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## The Financial Situation

$I^{\mathrm{T}}$WAS a severe lecture which President Roosevelt delivered in his message on Monday to the London Monetary and Economic Conference, and it was nothing less than a lecture. Nor did Mr. Roosevelt express himself in diplomatic language. It was evidently his desire to rebuke the nations which felt that they could not yield ready acquiescence to his attitude antagonistic to the early stabilization of the American dollar, and of the other leading European currency units, and, accordingly, he did not choose his words but proceeded without restraint to denounce what he considered their policy of opposition and destruction. The result is most unfortunate. A feeling of deepest resentment has grown up against the United States and its policy, destroying all chance of that co-operation among the nations of the world which is so essential if there is to be even a modicum of success.

And the tone and character of the message have wounded susceptibilities all the more because of the President's genial personality and the pains he took to receive in most gracious fashion the distinguished leaders of so many of the countries only a few weeks back, with the deep impression he then left upon their minds that all controversies would be discussed in a most friendly and conciliatory manner. The President has doubtless succeeded in making it plain that he will not allow himself to be balked in any of his purposes, but all the evidences of fraternity and good will have vanished, and the power to accomplish any good correspondingly diminished. Whether the sessions are continued or not, the chances of reaching any accord, even in minor matters, now that such a hostile atmosphere has been created, may well be doubted.
Mr. Roosevelt begins by saying: "I would regard it as a catastrophe, amounting to a world tragedy, if the great conference of nations, called to bring about a more real and permanent financial stability and a greater prosperity to the masses of all nations, should, in advance of any serious effort to consider these broader problems, allow itself to be diverted by the proposal of a purely artificial and temporary experiment affecting the monetary exchange of a few nations only." "Such action, such diversion," he went on to say, "shows a singular lack of proportion and a failure to remember the larger purposes for which the Economic Conference originally was called together." This is plain language, to be sure, but it is also harsh in tone and not calculated to promote a spirit of harmony and good will.
But Mr. Roosevelt goes on with the same disregard for diplomatic niceties. Continuing in simi-
lar strain, he indulges in some more of the same language: "I do not relish the thought that insistence on such action should be made an excuse for continuance of the basic economic errors that underlie so much of the present world-wide depression. The world will not long be lulled by the specious policy of achieving a temporary and probably an artificial stability in foreign exchange on the part of a few large countries only. The sound internal economic system of a nation is a greater factor in its well being than the price of its currency in changing terms of the currencies of other nations. It is for this reason that reduced costs of government, adequate government income, and ability to service its government debts are all so important to ultimate stability."

As if this were not enough of a charge of ignorance and short-sightedness, the President goes on to say: "So, too, old fetishes of so-called international bankers are being replaced by efforts to plan national currencies with the objective of giving to those currencies a continuing purchasing power which does not greatly vary in terms of the commodities and need of modern civilization. Let me be frank in saying that the United States seeks the kind of a dollar which a generation hence will have the same purchasing power and debt-paying power as the dollar value we hope to attain in the near future. That objective means more to the good of other nations than a fixed ratio for a month or two in terms of the pound or franc."

Here we might inject the observation that if the Administration expects in its process of stabilization to establish a dollar "which a generation hence will have the same purchasing power and the debtpaying power" as the dollar it is proposed to establish, the Administration is aiming at the impossible, since that would imply that supply and demand are no longer to play any part in governing commodity values.

Mr. Roosevelt makes the present aim and policy of the United States clear and emphatic when he winds up by saying: "Our broad purpose is permanent stabilization of every nation's currency (What a great task!'). Gold or gold and silver can well continue to be a metallic reserve behind currencies, but this is not the time to dissipate all reserves. When the world works out concerted policies in the majority of nations to produce balanced budgets and living within their means, then we can properly discuss a better distribution of the world's gold and silver supply to act as the reserve base of national currencies. Restoration of world trade is an important partner both in the means and in the result.

Here also temporary exchange fixing is not the true answer. We must rather mitigate existing embargoes to make easier the exchange of products of which one nation has and the other nation has not. The Conference was called to better and perhaps to cure fundamental economic ills. It must not be diverted from that effort."

It is plain from the foregoing that Mr. Roosevelt means to insist on adherence to the present course of this country, no matter what the consequences to the gold bloc countries. And these consequences may be serious. Mr. Roosevelt rebukes the gold bloc countries for putting stabilization first, but the New York "Times," in an editorial article, asks the question, "Who put the questions of foreign exchange and currency stabilization in the forefront of the program for the Conference?" It then answers the query by saying: "President Roosevelt himself. It was the very first item on his list when he appealed to all governments on May 16 to help bring about conclusions at London 'quickly.' He then definitely declared 'the Conference must establish order in place of the present chaos by a stabilization of currencies.' It must naturally puzzle somewhat the untutored minds of Europeans to find Mr. Roosevelt now speaking of his own proposal, less than two months ago, as among 'the fetishes of so-called international bankers.'"

What the outcome is to be, as far as the Conference itself is concerned, remains to be seen, and it really seems to be a matter of very little consequence whether the Conference undertakes to maintain a nominal existence by seeking to continue certain functions in order to give the semblance of life, or gives up the ghost altogether without any further ado-all this is immaterial, since the usefulness of the Conference has been so seriously impaired by the bluntness with which the President assails his opponents. London advices on Thursday stated that what on its face appeared to be a great American victory had been won at that day's meeting of the "bureau" of the Economic Conference in the decision "to continue the Conference at half speed with the omission of monetary and tariff questions." Subcommittees are to meet to decide what subjects they can usefully proceed with, and they will report to the bureau. There is also agreement with the gold countries, we are told, that although other monetary questions are to be dropped for the time being, negotiations on silver are to go ahead. It was added that the gold countries had served notice that they would not attend any monetary meeting and assumed no committees would be called under this heading except those dealing with silver.

The subcommittees on economic subjects were to meet Friday and Saturday, and report to the bureau Monday. A subcommittee, it appears, has been set up to draft a resolution defining the work which the Conference should carry on while waiting for clarification of the currency confusion. The Associated Press accounts said that the decision had come after a furious battle, and must be considered a victory for Cordell Hull, American Secretary of State, who, on instructions from President Roosevelt, stoutly insisted that the conclave must continue its attempt to solve pressing world problems. The morning session of the Steering Committee, it is stated, lasted three hours and a half, but was unable to arrive at a decision. The evening session, however, was com-
paratively brief, ending in triumph for the American position.

One of the main difficulties in the whole matter appears to be that the United States does not understand or appreciate the position of the European countries who feel such deep aversion to anything in the nature of inflation by means of which the depreciation of the American dollar is to be brought about. Thus, in certain quarters there is talk of a devalorization of the French franc, and it is urgently insisted that France must be forced off the gold standard in order that the devalorization may take place. People who talk thus forget that France has already had devalorization, and of the most pronounced type. Formerly the French franc was worth close to 20 c . ; now, because of devalorization in June 1928, it is worth less than 4c. when at par. France has had its lesson of what inflation means, and its experience in that respect has been of the bitterest kind. France has reduced its old currency value to a greater extent than any other country excepting alone Germany. Why, then, ask that France should be forced off the gold standard in order that there may be further devalorization? There is nothing logical or reasonable in this.

If France and the gold bloc countries want to remain on the gold standard, why should the United States raise any opposition to their so doing? The simple truth is that these gold countries fear that the depreciation of the American dollar may go to extreme lengths, and knowing from bitter experience what the consequences of inflation are, they are determined not to embark on a new policy of inflation which would surely involve a breakdown all around, to the detriment of the whole world. It may well be questioned, too, whether the United States, with all its superb strength, can in a financial matter like this really undertake to defy the whole world. The question appears pertinent in view of the way the dollar has been slumping the present week, the pound sterling yesterday having risen to $\$ 4.75$ and the French franc to 5.63 c ., on which basis the dollar is worth less than 70c.

T'HE authorities at Washington are very actively at work putting into operation the National Industrial Recovery Act. Representatives of all the leading industries are presenting codes for approval of General Hugh S. Johnson, the newly-appointed Chairman of the Industrial Administrative Board. The Industrial Recovery Act is the measure which President Roosevelt declared, when attaching his signature, that history would probably record as the most important and far-reaching legislation ever enacted by the American Congress. It certainly provides for Government regulation and control of private business on a scale never before attemptednot even during the late war. Its goal is, according to the President, "the assurance of a reasonable profit to industry and living wages for labor, with the elimination of the tyrannical methods and practices which have not only harassed honest business, but also contributed to the ills of labor." One thing, however, growing out of the existence of the new law is not, we fear, receiving the attention and scrutiny which are absolutely needed.
The new Act suspends the operation of the AntiTrust Law, and, as a result, if current accounts are to be believed, profiteering is being indulged in in
numberless ways and to an extent that really amounts to actual oppression. Large dealers and small dealers alike appear to be engaged in the practice, and the common thought seems to be how high prices can be carried. Both at wholesale and at retail, prices are marked up in accordance with the dictates of greed and avarice. Granting that production costs may be increased as a result of higher wages and higher raw material costs, the extra expense is being added on at every stage of the process until the ultimate consumer is reached. The wholesaler allows for it, and a little more, at every step in the manufacturing process, and the retailer is doing the same thing as it passes through his hands. The result is that the price to the ultimate consumer is often doubled and trebled, especially in the case of small articles. And the producers and manufacturers are not waiting for the codes in their respective industries to receive approval, but are acting and have acted to raise prices in advance, knowing that the Anti-Trust Law has been suspended in its operation and that it will not be easy to bring any action of law against them.
Any man who is obliged to make small purchases in the course of his daily business will find that he is obliged to pay a great deal more for what he wants and needs than before. Not only that, but if he undertakes to obtain prices for the future on his large-scale operations, he will learn that no new prices are being quoted, and that what is vouchsafed is merely the one fact that the quotations will surely be materially higher. In a general way, the reply received is that everything depends upon the schedule of prices that may be fixed during the process of co-ordination. In the meantime, however, prices are being marked up in numerous ways in advance of the formation and establishment of the general schedules. Of course the Federal Government is endeavoring to correct practices of that kind, but only a few cases come to its notice.
In very flagrant cases the Federal investigator is already making investigations, but where there is one case that will reach the Administrative Board there are a thousand others that will never come under its eye, as no complaints will be made because of the trouble involved. The public prints last week mentioned a case where the price of milk had been raised three cents a quart. Washington advices this week say that prosecution of persons profiteering in bread will be inaugurated by the Department of Justice as soon as conclusive evidence of the action is obtained. Attorney-General Cummings is quoted as saying that he was studying complaints by Secretary Wallace that plans had been made to unduly increase prices. Bakers in some instances have said that the proposed wheat processing tax was responsible for contemplated increases. Mr. Cummings promised action against profiteers if any were found. Of course, wheat cases and milk cases come under different departments of the Government, and do not come under the jurisdiction of those administering the National Recovery Act. But cases of the kind mentioned go to show in how many different ways the consumer is likely to suffer unless the Washington authorities pursue the utmost vigilance. Every producer ought to be obliged to file schedules indicating the advances made, not only as a result of the general code plans, but also the increases he has made in advance of the adoption of the general code schedules.

The National Industrial Recovery Act is a most remarkable piece of legislation. The subject is ably discussed in an article in this week's issue of the "New Outlook," by former Governor Alfred E. Smith. After pointing out that absolute individual initiative and unhampered freedom of action by individuals in the public utility field are things of the past, he goes on to observe that it is quite another matter, however, to set up Government control of all business. He says he has never hesitated to recommend the extension of Government activity to meet the needs of a growing population in an age of industrial invention, "but this plan goes beyond anything my imagination can follow. I may be oldfashioned, but I can't understand how it can possibly work."
The first article of the National Industrial Recovery Act, which provides for the control of business, he contends, is largely the work of the new school of social and economic planners. "The Act contemplates agreements governing all branches of industry to regulate output, wages, standards and management generally. It abrogates the Sherman Anti-Trust Law. It will permit any kind of combinations and even the division of territory. In the absence of agreements on the part of industrial groups, the Administrator or Board designated by the President will set up compulsory machinery. The Act is labeled as a temporary emergency measuse so as to get it by the United States Supreme Court. If its terms are carried out literally, the tendency will undoubtedly be to cripple initiative, legalize, and even officially encourage, monopoly, raise prices and require higher tariffs to maintain the new structure. In such a triumph of bureaucracy, the little man would be lost in the shuffle."
No truer words were ever written. Ex-Governor Smith then goes on to add with telling force: "All this is a long way from the traditional role of the Democratic party, which has been since the days of Jefferson the party opposed to highly centralized Federal control, the party of individualism, State's rights, and private initiative. Personally, I am in favor of applying the curb to industry where necessary, but not of placing the heavy, paralyzing hand of the Government upon all the business enterprise of the nation. I believe in good public administration, but I know its limitations. I am in favor of restoring conditions which make business leadership possible, rather than of looking to the Government to provide it. It may be that we have reached a new era in which the Government must run everything, but I hope not, because I do not want to see this land of opportunity sink to a dead level in which we shall all be civil servants working under political control. If that should happen, we shall have sold our American birthright for a mess of communistic pottage."

FEDERAL RESERVE operations in the purchase of additional amounts of United States Government securities from week to week have at last been effective in bringing about an increase in the volume of Reserve credit outstanding, and it will now become incumbent to see that the process of inflation is kept within bounds. Previously, the result has been that though Reserve credit was being employed in the acquisition of additional amounts of United States securities, this was more than offset by a diminution in the volume of Reserve credit
outstanding in other directions. More particularly there has been a diminution in member bank borrowing at the Reserve institutions and a reduction in the open market purchases of bankers' acceptances, which also constitute a form of member bank borrowing. On the present occasion, however, the figures show that with the purchase of $\$ 20,046,000$ of additional United States Government securities the amount of Reserve credit outstanding, as measured by the total bill and security holdings, increased from $\$ 2,177,227,000$ to $\$ 2,202,442,000$. Member bank borrowing, as reflected in the discount holdings of the 12 Reserve banks, did further decrease, the same as in preceding weeks, dropping from $\$ 190,981,000$ to $\$ 181,803,000$. Contrariwise, however, the acceptances purchased in the open market ran up from $\$ 8,186,000$ to $\$ 23,084,000$, and the increase in that item, combined with the increase in the holdings of United States Government securities, accounts for the substantial increase that has occurred in the amount of the Reserve credit outstanding, as already indicated. The New York Reserve Bank last week reduced its buying rate for acceptances from $2 \%$ to $1 \%$, and this brought it a supply of bills.

There has also been on the present occasion an increase in the amount of Federal Reserve notes in circulation, after the long series of antecedent decreases, the total rising from $\$ 3,061,324,000$ to $\$ 3,115,331,000$. Concurrently, there was also an increase from $\$ 120,081,000$ to $\$ 124,012,000$ in the amount of Federal Reserve bank notes in circulation. The Federal Reserve Bank reports a total increase in money in circulation for the week of no less than $\$ 77,000,000$, and of this $\$ 57,938,000$ is accounted for by the expansion in Federal Reserve note circulation and in Federal Reserve bank note circulation. The expansion is no doubt explained by the holiday demand for money in connection with observance of the Fourth of July. Gold reserves were further increased from $\$ 3,543,765,000$ to $\$ 3,549,092,000$. The reserve liability on account of the increase in Federal Reserve note circulation was larger than the further increase in cash reserves, even though the liability on deposits was reduced owing to the falling off in such deposits from $\$ 2,509$,783,000 to $\$ 2,450,724,000$. The result is that the ratio of gold reserves and other cash to deposit and Federal Reserve note liabilities combined is slightly lower at $68.4 \%$ as against $68.8 \%$ last week. The amount of United States securities held as part collateral for Federal Reserve notes outstanding increased during the week from $\$ 441,200,000$ to $\$ 505$,700,000 . Brokers' loans are now expanding as a result of the increase in speculation on the Stock Exchange at rising prices, and this week these brokers' loans, as shown by the reporting member banks in the New York Federal Reserve District, rose from $\$ 764,000,000$ to $\$ 858,000,000$; this last compares with only $\$ 333,000,000$ twelve months ago, on July 61932.

T${ }^{\top}$ HE stock market this week has manifested renewed buoyancy, with further large and general advances in prices. Monday was a gala day in that respect, prices swinging up in spectacular fashion, mainly as the result of the further depreciation in the exchange value of the American dollar, due to the growing friction between the gold bloc countries and the United States on the point of the early stabilization of the American dollar, the United States insisting that no early stabilization
should be attempted inasmuch as general commodity price levels have not yet sufficiently advanced, while the gold standard countries insisted that there must first be stabilization before the Monetary and Economic Conference shall take up the other problems for solution with which it is charged. The dollar slumped even worse than on previous occasions, the closing gold value of the dollar at New York on that day being 75c., with quotations at some banks as low as 72c. Simultaneously, there were spectacular advances in the grain and cotton markets, all the different wheat options in Chicago selling above a dollar a bushel and closing $31 / 2$ to $41 / 2$ c. a bushel higher for the day. Cotton at one time was up $\$ 2$ a bale, and closed about $\$ 1$ a bale higher. On Tuesday, July 4, the stock markets in this country were closed in commemoration of Independence Day. In the European markets, however, the dollar further slumped badly in terms of both British sterling and the French franc as a result of the blunt statement issued by President Roosevelt on Monday saying there would be no compromise on the question of early stabilization.
On Wednesday the dollar suffered still another bad break, but our stock market did not respond as on Monday, realizing sales on a large scale having caused a temporary setback. On Thursday, however, the security markets resumed their upward course, even though the foreign exchanges developed a greater steadiness. On Friday the dollar slumped still further, dropping to below 70c., and this gave a new impetus to the rise in stocks.

Speaking generally, the influences which operated to carry prices to new high levels were the same as those of recent previous weeks. Trade reports showed that business activity and recovery were proceeding in all lines of trade and industry, and that carloadings were now running far in excess of the corresponding weeks in 1932, while the electric output for the week ending July 1 aggregated 1,655,843,000 kilowatt hours as against only $1,456,961,000$ hours in the same week of 1932 , showing an increase of $13.7 \%$, the largest yet recorded for any week thus far. This was an indication not only that business activity was proceeding on an increasing scale, but it meant also that the growing activity in trade insured larger revenues to the roads, while at the same time the returns coming in for the month of May in numerous instances registered very decided improvement in net even in the face, in some instances, of diminished gross revenues, carloadings in that month not having been on the same ascending scale as has now been proving the case for the month of June. The iron and steel trade continued to give a good account of itself, the steel mills of the country now being reported as engaged at $56 \%$ of capacity compared with $53 \%$ last week. The "Iron Age" also reported "that steel demand has been steadily becoming more diversified. Although considerable recent buying of steel may have been for stocking purposes," the "Age" stated, "it was also true that consumption was steadily gaining, in some instances forcing buyers to make immediate use of their inventory material."

All the leading commodity markets show substantial gains for the week, the spot price for cotton here at New York on Thursday having been marked up to 10.50 c . and the price yesterday having been 10.30 c . as against 10.15c. on Friday of last week. In the case of grain, wheat at Chicago for the July option
closed yesterday at $963 / 4$ c. against $903 / 4$ c. on Friday of last week, and the September option at $993 / 4 \mathrm{c}$. against $931 / 2$ c. Domestic copper closed yesterday at 9 c . as against 8c. on Friday of last week. The exchange value of the American dollar suffered further sharp depreciation during the week. Cable transfers on London closed yesterday at $\$ 4.67$ against $\$ 4.277 / 8$ on Friday of last week. Cable transfers on Paris closed at 5.53c. against $4.941 / 2 \mathrm{c}$. on Friday of last week. Silver in London continued to move within narrow limits, the London price yesterday being $185 / 16$ pence per ounce as against $185 / 8$ pence on Friday of last week. The spot price for crude rubber here in New York closed yesterday at 7.62 c . against 6.32 c . on Friday of last week. The bond market continued its spectacular rise, especially in the case of the low-priced issues, which moved up with great rapidity on the improved income prospects of the properties. Of the stocks dealt in on the New York Stock Exchange, 495 established new high records for the year during the week, while there were no new lows for the year. In the case of the New York Curb Exchange the record is 190 new highs and six new lows. Call loans on the New York Stock Exchange again continued unaltered at $1 \%$ throughout the week.

Trading has again been large. On the New York Stock Exchange the sales at the half-day session on Saturday last were $2,791,230$ shares; on Monday they were $6,715,170$ shares; Tuesday was Independence Day and a holiday; on Wednesday the sales were $5,802,400$ shares; on Thursday $6,541,910$ shares, and on Friday $6,972,880$ shares. On the New York Curb Exchange the sales on Saturday last were 332,680 shares; on Monday 706,593 shares; on Wednesday 645,490 shares; on Thursday 802,214 shares, and on Fridayं 1,023,499 shares.

As compared with Friday of last week prices are quite generally higher. General Electric closed yesterday at $293 / 8$ against 24 on Friday of last week; North American at $341 / 2$ against 32; Standard Gas \& Elec. at $205 / 8$ agaist $181 / 8$; Consolidated Gas of N. Y. at 601/4 against 57; Pacific Gas \& Electric at 307/8 against 281/4; Columbia Gas \& Elec. at $263 / 8$ against $233 / 4$; Electric Power \& Light at $137 / 8$ against $121 / 8$; Public Service of N. J. at $533 / 4$ against $523 / 4$; International Harvester at 44 against $403 / 4$; J. I. Case Threshing Machine at 97 against $881 / 2$; Sears, Roebuck \& Co. at 443/4 against 391/4; Montgomery Ward \& Co. at 281/4 against 251/2; Woolworth at 49 against 46; Safeway Stores at $55 \frac{5}{8}$ against 55 ; Western Union Telegraph at $62 \frac{1}{8}$ against $553 / 4$; American Tel. \& Tel. at 1321/2 against $1273 / 8$; Brooklyn Union Gas at $831 / 2$ against 81; American Can at $951 / 8$ against $907 / 8$; Commercial Solvents at $287 / 8$ against $291 / 4$; Shattuck \& Co. at $121 / 4$ against 11 , and Corn Products at 81 against $791 / 2$.

Allied Chemical \& Dye closed yesterday at 1311/2, against $1151 / 4$ on Friday of last week; Associated Dry Goods at $143 / 4$, against $15 \frac{1}{2}$; E. I. du Pont de Nemours at $823 / 8$, against $783 / 4$; National Cash Register A at 21, against 211/4; International Nickel at $197 / 8$, against $185 / 8$; Timken Roller Bearing at $341 / 4$, against 31; Johns-Manville at $561 / 2$, against 51 ; Gillette Safety Razor at $171 / 4$, against $143 / 4$; National Dairy Products at 24, against 231/2; Texas Gulf Sulphur at $333 / 8$, against $311 / 2$; American \& Foreign Power at 18 , against $165 / 8$; Freeport-Texas at $383 / 8$; against $361 / 8$; United Gas Improvement at $231 / 8$, against 22; National Biscuit at 58, against 573/8;

Coca-Cola at 1011/2, against 951/2; Continental Can at $633 / 4$, against $613 / 4$; Eastman Kodak at 84, against $821 / 2$; Gold Dust Corp. at $253 / 8$, against $237 / 8$; Standard Brands at $271 / 4$, against $271 / 2$; Paramount Publix Corp. ctfs. at $21 / 8$, against $11 / 8$; Westinghouse Elec. \& Mfg. at $557 / 8$, against $461 / 4$; Drug, Inc., at $541 / 2$, against 60; Columbian Carbon at 67, against 62; Reynolds Tobacco class B at $497 / 8$, against $45 \frac{1}{4}$; Lorillard at $241 / 2$, against $223 / 4$; Liggett \& Myers class B at $951 / 2$, against $931 / 2$, and Yellow Truck \& Coach at $7 \frac{1}{4}$, against $61 / 4$

Stocks allied to or connected with the brewing industry have moved irregularly this week. Canada Dry closed yesterday at $245 / 8$, against $257 / 8$ on Friday of last week; Crown Cork \& Seal at 59, against 601/2; Liquid Carbonic at 381/4, against 38; Mengel Co. at $121 / 2$, against $111 / 8$; National Distillers at $1021 / 4$, against 97; Owens Glass at 87 , against $841 / 2$, and U. S. Industrial Alcohol at 69, against 601/4.

The steel stocks have been foremost in their strength. United States Steel closed yesterday at 66 against 58 on Friday of last week; United States Steel pref. at 1031/2 against 971/8; Bethelehem Steel at $485 / 8$ against $413 / 4$, and Vanadium at $287 / 8$ against $251 / 2$. In the auto group, Auburn Auto closed yesterday at $671 / 4$ against $635 / 8$ on Friday of last week, General Motors at $331 / 8$ against $297 / 8$, Chrysler at $375 / 8$ against 35 , Nash Motors at $243 / 8$ against $203 / 4$, Packard Motors at 6 against $51 / 4$, Hupp Motors at 61/4 against 61/4, and Hudson Motor Car at $151 / 4$ against $113 / 8$. In the rubber group, Goodyear Tire \& Rubber closed yesterday at $391 / 2$ against $367 / 8$ on Friday of last week, B. F. Goodrich at $171 / 4$ against $153 / 4$, and United States Rubber at $153 / 8$ against $133 / 4$.

The railroad shares in their strength surpassed all others. Pennsylvania RR. closed yesterday at $403 / 4$ against $323 / 8$ on Friday of last week, Atchison Topeka \& Santa Fe at $783 / 4$ aagainst $671 / 2$, Atlantic Coast Line at 56 against $471 / 2$, Chicago Rock Island \& Pacific at $93 / 4$ against $73 / 8$, New York Central at $571 / 4$ against 43 , Baltimore \& Ohio at $365 / 8$ against $271 / 4$, New Haven at $325 / 8$ against $293 / 8$, Union Pacific at $1281 / 4$ against $1173 / 8$, Missouri Pacific at $93 / 4$ against $51 / 2$, Southern Pacific at $371 / 4$ against $311 / 2$, Missouri-Kansas-Texas at $163 / 8$ against $141 / 8$, Southern Ry. at $301 / 2$ against $253 / 8$, Chesapeake \& Ohio at $465 / 8$ against $415 / 8$, Northern Pacific at $343 / 8$ against $247 / 8$, and Great Northern at 33 against 25 .

The oil stocks continued to rise on the good outlook for the oil trade. Standard Oil of N. J. closed yesterday at $393 / 8$ against $371 / 2$ on Friday of last week, Standard Oil of Calif. at $391 / 2$ against $363 / 8$, Atlantic Refining at $301 / 2$ against $287 / 8$, and Texas Gulf Sulphur at $333 / 8$ against $311 / 2$. In the copper group, Anaconda Copper closed yesterday at 201/4 against $167 / 8$ on Friday of last week, Kennecott Copper at $245 / 8$ against $201 / 4$, American Smelting \& Refining at $375 / 8$ against 34 , Phelps-Dodge at $161 / 2$ against $133 / 4$, Cerro de Pasco Copper at 29 against $245 / 8$, and Calumet \& Hecla at $81 / 2$ against 7.

PRICE trends on stock exchanges in the leading European financial centers were generally upward this week, notwithstanding a little irregularity in all markets. Traders and investors in London, Paris and Berlin paid less attention to the World Monetary and Economic Conference, and more to the growing signs of recovery from the depression, reports said. Much significance was attached to the pronounced strength of the American securities mar-
kets, which was reflected in the international sections of the London and Paris exchanges. Even more impressive, however, were distinct signs of trade improvement in all the leading industrial countries of Europe, whether on or off the gold standard. The fact that production is advancing and unemployment is decreasing in France and Germany, as well as in England, gives assurance that the recovery is not due merely to monetary manipulation but to other and more fundamental influences, and a corresponding optimism is beginning to prevail throughout Europe. The steady and consistent improvement is at last affecting all the important trades, and government revenues also are beginning to mount.

The London Stock Exchange was cheerful and active in the opening session of the week. British funds were slightly lower, but all other sections showed good advances. Industrial stocks were especially active, with speculative influences an important factor, while home rail stocks also reflected a lively demand. Anglo-American favorites moved up despite a fall in the dollar quotation. Business improved further in Tuesday's session, and a number of notable advances occurred in various sections of the list. British funds remained dull, but industrial stocks enjoyed a small boom and home railway issues also continued their advance. The international section was relatively quiet, owing to the holiday in New York. In Wednesday's dealings these main trends were continued. British funds were neglected, but strong buying lifted the quotations for industrial securities and home rail stocks, while international issues also were firm. The tendency, Thursday, was somewhat more irregular, partly because of end-of-account profit-taking. British funds were steady, but small losses appeared in industrial stocks. The selling was well absorbed, however, and the undertone was firm. Home rail stocks received excellent support on good traffic returns. International securities weakened slightly. After early uncertainty yesterday, industrial stocks resumed their advance. British funds were quiet.

The Paris Bourse was affected somewhat by fears of inflation early in the week. Industrial and bank stocks were in keen demand in the initial session, and prices advanced sensationally in some instances, but rentes were weak. It was noted in reports that the market was very thin and that prices advanced easily. Trading was extremely active, Tuesday, with much the same tendencies apparent. Stocks surged ahead, with speculative issues in greatest demand, while rentes drifted slowly lower. Profit-taking developed Wednesday, and put a damper on the swift rise in the quotations for stocks. Small net gains were reported, however, in a majority of issues. Rentes again receded. Trading was quieter, Thursday, with liquidation more pronounced. Stocks were heavy, with the losses important in many issues, but rentes gained as the funds apparently were placed in these fixed-income obligations. Price changes were small yesterday in an irregular session on the Bourse.

The Berlin Boerse was uncertain as business started, Monday, with most stocks and all bonds sharply lower. There were a few advances in issues that are expected to benefit from the Government's construction program for the alleviation of unemployment, but the international currency difficulties weighed heavily on the market and declines were
the rule. The opening Tuesday was again weak, for much the same reasons, but a better tendency set in toward the close and a part of the initial drop was canceled. The Boerse remained sluggish, Wednesday, but a better tendency prevailed in fixed-interest securities. Apprehension regarding inflation in Germany were less pronounced, and a steady buying movement appeared in bonds, but stocks receded. The tendency was irregular, Thursday, but the undertone was better. Bond quotations were sharply higher, while stocks manifested more resistance to the decline, with net changes small in this division.

$\mathrm{A}^{\mathrm{s}}$ALREADY noted in previous comments in this issue, the World Monetary and Economic Conference at London was in a state of continuous tension during most of the current week, with adjournment steadily under consideration, owing to the sharp refusal of President Roosevelt, Monday, to commit the United States Government to currency stabilization at this time. Even though the American attitude against immediate stabilization of the dollar in relation to other currencies had been previously made plain, President Roosevelt's curt statement had all the effect of a bombshell in the gathering, because of its tone and character, as already indicated. So severe was the reaction that the message was followed, two days later, by a milder and more persuasive account of American views on stabilization, presented through the United States delegation in London. Currency stabilization was effectually ruled out of immediate consideration at the Conference by these moves, with sharply adverse effects on the American dollar in the foreign exchange market. Profound disappointment was felt by the delegates of the European "gold bloc" countries, which include chiefly France, Belgium, Holland, Switzerland and Italy, and a protracted debate on adjournment developed Thursday in the bureau, or "steering committee" of the Conference. Notwithstanding the deep gloom which prevailed in London, it finally was decided to keep the Conference in session for the discussion of economic questions, with tariffs ruled out.

The Conference struck the stabilization snag immediately after it was convened on June 12, and the delegates of the gold bloc countries did not allow the currency problem to drop into the background for a moment. The American stand on the matter was made very clear in several statements issued at London, after due consultation with Washington. Great Britain preferred to adopt a neutral attitude in the dispute, siding neither with the United States in favor of continued instability, nor with the gold countries in favor of immediate anchoring of the fluctuating units. After the arrival of Assistant Secretary of State Moley in London, last week, the efforts to achieve some sort of agreement on currency stabilization were redoubled by the gold country delegations, and it seemed for a time that arrangements would be made for control of the wilder speculative fluctuations of unstable currencies through concerted action by the central banks and banks of issue in the nations concerned.

Toward the end of last week it was indicated that experts of the United States, Great Britain, France, Italy, Holland, Belgium and Switzerland had drawn up a tentative agreement for the control of such speculative fluctuations, and that it had been sub-
mitted for the approval of President Roosevelt with earnest recommendations by some of the American leaders in London for its acceptance. Last Saturday, however, a statement was issued by the United States delegation in London, declaring that President Roosevelt had rejected the joint proposal in its current form, and adding that a further statement would be made Monday elaborating the United States policy in the monetary field.

The text of the proposed declaration, published last Saturday, called for agreement that stability in the international monetary field should be obtained as quickly as practicable. It held, further, that re-establishment of gold as a measure of international exchange value should be accomplished with recognition that the time at which each of the countries off gold should undertake stabilization and the time at which parity is established must be determined by the respective governments. The intent of the gold standard countries to maintain that standard without further impairment was expressed in the declaration, and it was asserted that governments of countries not on the gold basis "take note of the above declaration and recognize its importance without in any way prejudicing their own future ratios to gold, and reiterate that the ultimate objective of their currency policy is to bring back an international standard based on gold under proper conditions." Each Government whose currency is not on the gold standard agreed to adopt such measures as it might deem most effective to limit exchange speculations, and that other signatory governments undertake co-operation to the same end, the declaration continued. The signatory governments were to agree, moreover, to ask their central banks to work together in limiting specula tion and, at the proper time, reinaugurate an international gold standard.

The announcement by Secretary Hull last Saturday that this agreement was not acceptable to the Washington Administration "in its present form" rudely shattered the hopes that some "truce" could be arranged on temporary stabilization, and the Conference thus permitted to discuss other problems. Far more drastic, however, was the message which President Roosevelt sent to the gathering on Monday, the provisions of which have already been discussed in the earlier portion of this article.

REACTIONS to this communication from President Roosevelt among the 66 delegations assembled at London ranged from bewilderment to scornful anger. "Another American schoolmaster," was the scornful and general comment, according to one report. The tone of the message was variously interpreted as "pedagogic," "lecturing" and "pulpit preaching," and was said to have caused more annoyance than its actual content. "The passage in the message which has been generally accepted on this side of the ocean as a laudation of managed currency drove the final nail in the coffin of the hopes of the gold nations, for it convinced them that President Roosevelt differed from them not only on details and on procedure, but also in fundamental conception of monetary policy," a dispatch to the Associated Press said. The message was regarded as staggering in its implications. The gold bloc countries considered that Mr. Roosevelt had issued a grave challenge to all they stand for in the way of monetary policy, and an uneasy apprehension
prevailed that the United States had undermined the gold standard everywhere. The first impulse throughout the Conference was for adjournment, at least until the smoke of the currency stabilization battle had cleared away, and even the United States delegation was said to feel adjournment advisable. It was made known that Premier Colijn of Holland would move for adjournment in a meeting of the Steering Committee Tuesday, with a final plenary session to be held Thursday in order to ratify this aim. But pressure for continuing promptly was applied, first by the American delegates under instructions from President Roosevelt, and then by the British, and this view ultimately prevailed.

The gold standard countries, with a few rather anomalous additions, hastily organized for the defense of their position, when the American rejection of the proposal for curbing speculative currency fluctuations was received. A declaration was drawn up and signed by representatives of France, Holland, Italy, Poland, Switzerland and Belgium, last Monday. These governments, it read, "convinced that maintenance of their currencies is essential to the economic and financial restoration of the world, for the return of credit and for the safeguarding of social progress already accomplished, confirm their formal will to maintain the free functioning of the gold standard in their respective countries at the present gold parities and within the framework of existing monetary law, and ask their central banks to remain in close contact in order to give this declaration the maximum effect." Czechoslovakia was hastily added to the signatories, Wednesday, after serious runs had developed on banks in that country because of an impression that the lack of a Czechoslovakian signature meant virtual abandonment of the gold standard by the country. The runs were brought under control soon after the announcement that the Prague Government had aligned itself with the gold group.

The fight to keep the Conference going was speedily organized by Secretary of State Cordell Hull, after receipt of a message urging this course from President Roosevelt in the early hours of Tuesday. "The President's cable to Secretary Hull was sent very soon after receipt of an urgent message from the Chairman of the American delegation, outlining the desperate status of the parley and asking new instructions," a Washington dispatch to the New York "Times" said. The time factor favored the American contentions that much useful work can still be done by the gathering, London reports indicated. "Sober second thought has succeeded the disappointment and anger over the tone and substance of the President's message," a dispatch of Tuesday to the New York "Times" remarked. "Confronted with the consequences that may follow adjournment and the inevitable public reaction if the Conference throws up the sponge, few delegations wish to take the risk of incurring them," the report added. The Steering Committee of the Conference decided after long deliberations, Tuesday, to wait until Thursday before making a final decision on adjournment. An important factor in this decision was the attitude of the British delegation, it is said. The Dominions were especially anxious to avoid a breakdown, and the London Government concurred in these views, with the result that the whole weight of Anglo-Saxon opinion was thrown against the proposal for ad. journment.

After much intercommunication between Washington and the American delegation at London, a statement was issued by Secretary of State Hull in London, Wednesday, concerning the stand of the United States in connection with the Conference. This statement was viewed in the British capital as an attempt to moderate the harshness of the message published Monday, and to explain and justify the American attitude toward stabilization. After briefly summarizing the previous message, the statement indicated that "revaluation of the dollar in terms of American commodities is an end from which the Government and people of the United States cannot be diverted." In order to make this perfectly clear, it was reiterated that Americans are interested in American commodity prices. "What is to be the value of the dollar in terms of foreign currencies is not and cannot be our immediate concern," the statement continued. "The exchange value of the dollar will ultimately depend upon the success of other nations in raising the prices of their own commodities in terms of their national currency, and cannot be determined in advance of our knowledge of that fact. There is nothing in our policy inimical to the interests of any other country, and we are confident that no other country would seek to embarrass us in the attainment of the economic ends required for our economic health."

It was pointed out in the statement that the depreciation and ultimate devaluation of the currencies of France, Italy and Belgium in the post-war years occasioned no criticism from the United States, while the drop from the gold standard by Great Britain and the Scandinavian countries in recent years was met by sympathetic understanding here. Great Britain has been off the gold standard nearly $13 / 4$ years, while the United States has been off less than three months, it was added. Nevertheless, the statement said, the United States Government gladly associates itself with a statement of British policy, made in behalf of the Chancellor of the Exchequer in the House of Commons, July 4, favoring return to the gold standard as the ultimate objective, while reserving complete liberty of action as regards the time and parity of any such return. "If there are countries where prices and costs are already in actual equilibrium we do not regard it to be the task of the Conference, as it certainly is not the purpose of the American Government, to persuade or compel them to pursue policies contrary to their own conception of their own interests," it was stated. In order to escape from present evils and avoid their repetition in the future, the first task is to restore prices to a level at which industry and, above all, agriculture, can function profitably and efficiently, while the second task is to preserve the stability of this adjustment, once achieved, the Conference was reminded. The part which gold and silver should play after adjustment has been secured would seem a further subject suitable for consideration by the Conference. Finally, the need for exploration of the pressing problems confronting the gathering was held to be as great as when the Conference met, and the advisability of further discussion was urged.

QUITE as important as the statement issued in London were indications in Washington that President Roosevelt was preparing to embark on a plan for a managed American currency based on the

1924-1925 commodity price levels. This and other aims of the Administration might not be realized for two or three years, and an international stabilization treaty may not be possible in the interim, it was maintained. "The President indicated," a dispatch to the New York "Times" said, "that foreign countries and the United States differed as to how gold should be used. Many foreign countries at the London Conference urged that it should be used as a medium of international exchange, while the United States holds that it should continue as a collateral behind paper currency." The Administration also was represented as believing that no feasible plan had been advanced at London for stabilization of world currencies. It was held that Federal Reserve banks cannot enter the market and buy dollars to prevent wide fluctuation. Under the law they cannot speculate in foreign exchange because they are custodians of the reserves of the member banks of the System, it was pointed out.

When the question of adjournment came up for discussion in the meeting of the Steering Committee of the Conference at London, Thursday morning, earnest efforts to keep the gathering in session again were made by American representatives and leaders of the British Dominions. In this they were successful, but in order to meet some of the delicate requirements of the situation it was agreed to restrict the discussions. The gold standard countries found themselves obliged to declare that for the time being they could not take part in any monetary discussions, obviously because any such conversations might lead their countrymen to the conclusion that lapses from the gold standard might occur. The various subcommittees of the Conference were requested to meet as soon as possible to draw up a list of questions which can be usefully studied in the circumstances as they have developed. Although the text of the Steering Committee's resolution contains no reference to tariffs, it was reported that discussion of tariffs and quotas had been ruled out on the insistence of the gold standard countries, which maintained that any agreement would be impossible until currency stabilization had been achieved. In deciding to continue, the Steering Committee was influenced by an emotional plea by Secretary of State Hull, dispatches said. Representatives of Great Britain, the Dominions, Japan and the Scandinavian countries also urged further sessions. Finance Ministers Bonnet of France and Jung of Italy argued for adjournment, since the basis of the Conference had been entirely changed by recent developments in the United States. Neville Chamberlain, Chancellor of the British Exchequer, urged a compromise and suggested continued discussions on the many problems facing the gathering.

Although the arrangement for continuance was considered a victory for the American group, there was not much expectation in London that any substantial results now can be attained at the Conference. "Faithful to the last to Conference technique, the delegates avoided giving the parley a clean-cut end, and arranged instead for its demise through the slow process of lack of nourishment," a London dispatch to the New York "Herald Tribune" remarked. There were predictions by a few more optimistic observers that the gold bloc countries might back down and eventually discuss monetary and other questions. But on the other hand, Finance Minister Georges Bonnet announced that he
was returning to Paris, next Monday, and he indicated that the other important members of the French delegation would follow him soon.

There were indications yesterday that the gold standard countries intend to fight with intense energy against any impairment of their position. It was indicated in London that the Governors of central banks in six gold standard countries would meet in Paris, to-day, to work out a plan for cooperation in remaining on gold. The "gold standard countries" named are France, Italy, Belgium, Holland, Switzerland and Poland, although the appelation clearly does not fit all of them. Some dispatches state that Czechoslovakia also will be a member of this bloc. A gold-bloc customs union was reported in a London dispatch to the Associated Press to be under consideration as one means to be employed in the fight against inflation. The Paris meeting to-day will be attended by Leon Fraser, President of the Bank for International Settlements, and the facilities of the bank probably will be placed at the disposal of the gold standard countries, since its statutes require it to promote the establishment and maintenance of the gold standard everywhere.

TO THE series of modifications of the German moratorium decree of June 9 , covering payments in foreign currencies on the external debts of German borrowers, has been added a further "concession," announced on June 30, just before the decree became effective. After a protracted meeting with the German Cabinet, it was indicated by Dr. Hjalmar Schacht, President of the Reichsbank, that payment in foreign currencies will be permitted during the final six months of this year to the extent of $50 \%$ of interest or dividends due on long-term indebtedness or on stocks. The maximum payment in that fashion in the period will be $4 \%$ interest or dividends, which means, a dispatch to the New York "Times" remarks, that Reichsbank shareholders will obtain transfer of only $331 / 3 \%$ instead of $50 \%$ of the bank's $12 \%$ dividend. The $4 \%$ limitation will not occasion any reduction in the transfer of bond interest, it is noted. Dr. Schacht reaffirmed, at the same time, that the Dawes $7 \%$ loan of the German Government will be fully exempt from the moratorium, while the Young Plan 51/2\% international loan will be exempt so far as interest is concerned. These arrangements supplement the agreement made early last week, whereunder full transfer of interest on short-term loans under the standstill pact will be permitted.

In announcing the latest modification, Dr. Schacht remarked that the Reichsbank "proceeds with this regulation on the essential presuppositions that the normal development of Germany's foreign trade will not be interrupted from any side because of the execution of the projected regulation, and that the early resumption of full transfer is wholly dependent on the development of Germany's exports." Such international payments, he warned, can be made in the end only through the movement of goods or through services. Amounts paid by German creditors, but not transferred, will be kept in marks in the conversion fund, which the Reichsbank will administer, but distinctions will be made between the various kinds of payments. To cover the untransferred interest and dividend payments, there will be placed at the disposal of creditors negotiable
bills in amounts of 30,40 and 50 marks, or multiples thereof. Untransferred amortization payments, on the other hand, will be held in the conversion fund for the credit of bondholders. Regulations providing for the possible use of the latter sums will be issued soon, it is remarked.

Dr. Schacht received foreign newspaper correspondents last Saturday, to explain the necessity for the moratorium decree which was made effective that day. Germany had made extraordinary efforts to be fair to her creditors, the Reichsbank President said, but the outside world had forced the Reich to take her future into her own hands. In a dispatch to the New York "Times" it was noted that he placed the blame for the moratorium decree on the failure of the London Monetary and Economic Conference to deal with the debt problem, and on the "deliberate currency deprecation by Britons, Scandinavians and Americans." Germany is determined to maintain her currency at the gold parity rate, he reiterated. It was also emphasized that the modifications of the transfer moratorium were for six months only. "If German exports do not obtain freer markets than heretofore, payment of Germany's private debts will become wholly impossible," Dr. Schacht continued. "Germany's great indebtedness is, first of all, a consequence of the senseless and vicious tribute policy which attempted to shift Germany's political debts onto the shoulders of private debtors. The Young loan is a typical example. It is nothing more than an experiment in collecting impossible tribute with the money of private foreign investors. Now the depreciation of foreign currencies has further strangled Germany's exports, with which alone Germany can pay her debts."

$\mathrm{O}^{*}$NE of the most pronounced changes in American foreign policy in recent years is implied in the decision, announced at Washington last Sunday, to finance, through the Reconstruction Finance Corporation, the sale of 60,000 to 80,000 bales of cotton to an official agency of the Russian Soviet Government, for shipment to that country. This transaction is expected to involve about $\$ 4,000,000$, which will be advanced to American exporters of the staple in the form of loans for one year, bearing interest at $5 \%$. Such loans will be secured by notes of the Amtorg Trading Corporation, which is owned by the Soviet Government, and the notes will be guaranteed unconditionally by the State Bank of the Soviet Union. The Russian Corporation will pay $30 \%$ of the purchase price in cash at time of shipment, which is to take place promptly. Under the terms of the loan the cotton purchases are to be made in the open market and not from any holdings of United States Government agencies. Jesse H. Jones, Chairman of the R. F. C., announced the arrangement after receipt of Associated Press dispatches from London, to the effect that a plan for selling American cotton to Russia was under consideration by Assistant Secretary of State Raymond Moley, and Maxim Litvinoff, Foreign Commissar of the Soviet Union. The loans had been approved by President Roosevelt and Secretary of the Treasury Woodin, Mr. Jones stated.

In confirming this arrangement, Mr. Jones emphasized that the transaction did not involve recognition by the United States of the Soviet Government. Mr. Moley, in London, also denied that it implied recognition. That subject is political, Mr.

Moley said, and he denied having authority to discuss it.

The loan by the R. F. C. to finance the sale of American cotton to Russia was under consideration for about a month, the question first coming up early in June immediately after a $\$ 50,000,000$ loan to the Nanking Nationalist Government of China was announced by the R. F. C. officials, to cover cotton shipments to that country. A. Rosensheim, New York representative of the Amtorg Trading Corporation, suggested the loan to finance cotton shipments to Russia, with the idea of developing a "very considerable trade." After studying the matter and conferring with President Roosevelt and Secretary Woodin, the R. F. C. directors indicated their willingness to make the advances. It was noted in Washington press dispatches that the Soviet Government has scrupulously met all its foreign engagements since 1919, and is one of the very few governments in the world to have done so.

In a Washington report of Monday to the New York "Times" it was remarked that seasoned observers within the Government attach much significance to the terms of the financing arranged by the R. F. C., and accepted by the Amtorg Trading Corporation. As against the initial payment of $30 \%$ and completion of the transaction in a year, it was recalled that in most Soviet purchases from foreign countries little or nothing is offered in down payment, with three years usually requested for meeting the sum in full. "The conclusion of several authorities on this point is that considerations of a political nature must be a factor in Russia's willingness to comply with the American terms," the dispatch added. One point, reported in this dispatch, is that the American exporters will be required to guarantee repayment of the loans by the R. F. C. to the extent of $25 \%$. In a supplementary statement, Monday, Mr. Jones indicated that any American exporter with resources and standing satisfactory to the R. F. C. will be entitled to the loans. It was suggested in some accounts that further loans will be arranged to finance the sale of American agricultural machinery and other products to Russia.

TERMINATION of the trade conflict between Great Britain and Soviet Russia was announced in the capitals of the two countries, last Saturday, after a series of conferences in London between the British Foreign Secretary, Sir John Simon, and Foreign Commissar Maxim Litvinoff, of Russia. The embargoes placed by both countries on imports from the other were promptly revoked, and negotiations were resumed for a new AngloRussian commercial treaty. Concurrently with this announcement, and obviously as part of the arrangement, the two British engineers who were imprisoned for sabotage by a Moscow court in April were released and given permission to return to England. The announcements that normal trade relations between the two countries had been restored were brief. In London dispatches it was indicated, however, that the official conferences between Sir John Simon and M. Litvinoff were concerned chiefly with the finding of a "face-saving formula" satisfactory to both Governments. It was noted in Moscow reports that W. H. Thornton and W. L. MacDonald, the two engineers, were released a few hours after the embargoes were ended. But in London it was
indicated that M. Litvinoff first had notified the British Foreign Secretary that the appeals of the engineers for commutation of the sentences had been granted by the Executive Committee of the Soviets. The two Britons arrived in London, Wednesday, where they were wildly cheered by a huge crowd assembled at the railway station. The embargoes, which were terminated on July 1, were applied on April 26 by the British Government on $80 \%$ of the imports from Russia, and on the following day by the Russian Government, which retaliated with a complete embargo on imports from Great Britain.

Relations of the Soviet Government with other countries also are improving rapidly. We have already noted the arrangement for financing of American cotton sales to Russia by an official agency of the United States Government. In London, meanwhile, Foreign Commissar Litvinoff has taken advantage of the presence of numerous officials of all countries by negotiating a series of nonaggression treaties with most of the important neighboring States of Russia. Agreements were signed by M. Litvinoff, Monday, with plenipotentiaries of Poland, Rumania, Latvia, Estonia, Turkey, Persia and Afghanistan, providing that no excuse of a political, military or economic nature shall justify aggression between the signatories, as defined very closely and clearly in the Politis report to the Security Committee of the General Disarmament Conference. On the following day similar conventions were signed with Czechoslovakia and Jugoslavia, while another was signed Wednesday with Lithuania. The pact with Rumania was regarded as highly important throughout Europe, as it is believed to indicate the end of the long dispute between Russia and Rumania regarding the sovereignty of Bessarabia, which was carved out of Russia in the 1919 peace settlement and awarded to Rumania. The series of arrangements effected in London occasioned the comment in an Associated Press dispatch of July 4 that M. Litvinoff, alone among the statesmen assembled at London, had obtained something concrete out of the meetings in the British capital.

Negotiations between the Governments of Soviet Russia and the Japanese puppet State of Manchukuo were instituted at Tokio, last week, for the sale to Manchukuo of Russian interests in the Chinese Eastern Railway, which runs across Manchuria for nearly 1,000 miles. The Japanese ostensibly are acting in an advisory capacity in these negotiations, but in view of their absolute control of their creature in Manchuria, the discussions are regarded as virtually direct between Russia and Japan. Soviet delegates at this conference submitted a memorandum, Monday, which called for transfer of ownership of the railway proper and all timber and other concessions for a consideration of $250,000,000$ gold rubles, or about $\$ 132,600,000$. Spokesmen of the Manchukuan Government countered with an offer of $50,000,000$ Japanese yen $(\$ 13,500,000$ at the prevalent exchange rate) for the entire property. Despite the great disparity, neutral observers in Tokio were said to believe that a compromise would be reached in long-drawn bargaining between the officials. Any arrangement for sale of the railway would signify an adjustment of one of the most delicate problems of the Far East, and one which has disturbed Russian relations with Japan and China on numerous occasions in recent years.

WTHDRAWAL of the United States from the International Convention for the Abolition of Import and Export Prohibitions and Restrictions was announced in Washington, Wednesday, concurrently with publication of a note to the SecretaryGeneral of the League of Nations to that effect. The American action is similar to that taken by Great Britain on June 14, when London withdrew in order to have a free hand at the World Monetary and Economic Conference. In the note to the Geneva authorities, it was remarked by Acting Secretary of State Phillips that the American Government had hoped, when the convention was signed in 1927, that its principle would be accepted by all nations. "The reverse has, however, been true," the note continued, "and the withdrawal from the convention of other nations which had adhered leads to the conclusion that the existing convention may not be fully adapted to present economic and commercial conditions in the world."

In a Washington dispatch to the New York "Times" it was remarked that plans had been made for announcement of the withdrawal by Secretary of State Cordell Hull, in London, in the expectation that some agreement would be reached at the London Conference giving real strength to the purpose of the convention. The convention stipulates, however, that notification of withdrawal must be on hand on June 30 of any year to be effective for the following year, and official withdrawal was accordingly made immediately after Great Britain acted in June. The agreement was to become effective not later than Sept. 30 1929, provided 18 countries had ratified it by that time. Twenty countries actually ratified the convention before the date set, but in some cases the actions were so hedged about by conditions based on ratification by other States that it never did go into effect. A protocol placing it in effect among seven countries was signed Dec. 30 1929, the signatories being the United States, Great Britain, Japan, Sweden, Denmark, Holland and Portugal. As originally drafted, the convention provided for removal within six months of all prohibitions and restrictions against imports or exports by the contracting countries.

THE Bank of Japan on Monday July 3 reduced its discount rate from 4.38 to $3.65 \%$, the former rate having been in effect since Aug. 18 1932. The Java Bank on Saturday July 1, raised its rates $1 / 2$ of $1 \%$ to $5 \%$. Present rates at the leading centers are shown in the table which follows:
discount rates uf foreign central banks

| Country. | $\left\lvert\, \begin{gathered} \text { Rate in } \\ \text { Kflect } \\ \text { July } \end{gathered}\right.$ | Date Establishea. | $\begin{aligned} & \text { Pre- } \\ & \text { orous } \\ & \text { orate. } \end{aligned}$ | Country. |  | Date <br> Established. | $\begin{aligned} & \text { Proe } \\ & \text { ortors } \\ & \text { Rate. } \end{aligned}$ Rate. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Austria | 5 | Mar. 231933 |  | Hungar | 41/2 | Oct. 171932 |  |
|  | 31/2 | Jan. 181932 May 171932 | ${ }_{2}^{23 / 1}$ | Indis | $3^{31 / 2}$ | Fee. 1618193 |  |
| Chlle | 43/2 | Aug. 231932 | 5\% | Italy. | 4 | Jan. 91933 |  |
| Crechosi |  | Sept. 191932 | 6 | ${ }^{\text {Jap }}$ | ${ }_{5}^{3.65}$ | $\begin{array}{ll} \\ \text { July } \\ \text { July } & 3193 \\ 1 & 1933\end{array}$ | ${ }_{4}^{4.38}$ |
| rakia | $31 / 2$ | Jan. 251933 | 4/6 | Lithua | 7 | May 51932 | 71/2 |
| Denmark | 3 |  | ${ }_{3}^{5}$ | Norway | ${ }_{6}^{3 / 1}$ | May ${ }^{\text {Oct. } 20} 19393$ |  |
| England | ${ }^{2}$ | June 301932 | $23 /$ | Portuga | ${ }^{6}$ | Mar. 141933 | 6\% |
| ${ }_{\text {Estonta }}$ | $51 / 3$ | Jan. 2971932 | $61 / 5$ |  | ${ }^{6}$ |  |  |
| France. | $23 / 2$ | Oct. 91931 | ${ }_{2}^{6}$ |  | 6 | Oct. 2219 | 81/ |
| nany - |  | Sept. 311932 | 5 |  | ${ }_{3}^{3}$ | Jen, 2219 | 33/2 |
| Greece....- | 71/2 | May 29.19331 | ${ }_{3}{ }^{1 / 2}$ | Switzerland | 2 | Jan. 221931 | 238 |

In London open market discounts for short bills on Friday were 1/2@9-16\%, as against 1/2@9-16\% on Friday of last week and $9-16 @ 5 / 8 \%$ for three months' bills as against $1 / 2 @ 9-16 \%$ on Friday of last week. Money on call in London yesterday was $3 / 8 \%$. At Paris the open market rate remains at $21 / 4 \%$ and in Switzerland at $11 / 2 \%$.

THE Bank of England statement for the week ended July 5 shows a further gain in gold holdings which of course again brings the total to a new high mark. The amount of the increase was $£ 370,711$ and the new high mark reached, $£ 190,954$,832. A year ago the Bank held only $£ 136,965,018$ of bullion. As the gain in gold was attended by an expansion of $£ 3,648,000$ in circulation, reserves fell off $£ 3,277,000$. Public deposits rose $£ 2,113,000$ and other deposits decreased $£ 5,070,602$. The latter consists of bankers' accounts which fell off $£ 12,776,750$ and other accounts which increased $£ 7,706,148$. Proportion of reserve to liability dropped to $45.57 \%$ from $46.76 \%$ a week ago. A year ago the ratio was $33.27 \%$. Loans on Government securities increased $£ 353,000$ and those on other securities $£ 19,724$. The latter consists of discounts and advances which fell off $£ 289,662$ and securities which rose $£ 309,386$. The rate of discount is unchanged at $2 \%$. Below we show the figures with comparisons for five years: bank of england's comparative statement.


THE Bank of France in its statement for the week ended June 30 records a decrease of $1,714,727$ francs in gold holdings. The Bank's gold stands now at $81,242,741,809$ francs, in comparison with $82,316,-$ 793,585 francs a year ago and $56,228,692,706$ francs two years ago. Credit balances abroad, bills bought abroad and advances against securities register increases of $49,000,000$ francs, $1,000,000$ francs and $99,000,000$ francs while French commercial bills discounted and creditor current accounts reveal a loss of $629,000,000$ francs and $1,776,000,000$ francs respectively. A large gain is shown in note circulation, namely, $2,117,000,000$ francs. The total of circulation is now $84,708,889,890$ francs, as compared with $82,709,569,635$ francs last year and 78,609,675,165 francs the previous year. The proportion of gold on hand to sight liabilities stands at $77.80 \%$, last year it was $76.11 \%$ and the previous year $56.47 \%$. Below we furnish a comparison of the various items for three years:

|  | Changes for Week. | June 301933. | July 11932. | July 31931. |
| :---: | :---: | :---: | :---: | :---: |
|  | Francs. | ,242,741,809 | ${ }_{F}{ }^{7}$ |  |
|  | +49,000,000 | 2,585,823,346 | 4,528,521,085 | 6,945,695,379 |
|  | -629,000,000 |  |  |  |
| billis bought abroad | +1,000,000 | 1,405,460,887 | 1,781,854,743 | 18,686,568,993 |
| Adv. against securs | +99,000,000 | 2,766,386,605 | 2,815,362,854 | 2,891,802,934 |
|  | $\pm{ }^{+2,117,000,000}$ | 84,708,889,890 | 82,709,569,635 | 78,609,675,165 |
| Proportion of gold | -1,776,000,000 | 19,714,850,704 | 25,440,387,211 | 20,971,382,442 |
| liabilitiles........ | -0.26\% | 77.80\% | 76.11\% | 56.47\% |

THE Reichsbank's statement for the last quarter of June shows a decline in gold and bullion of $33,942,000$ marks. This further loss reduces the total of gold holdings to $188,719,000$ marks. At the corresponding period a year ago, the total of gold was $832,209,000$ marks and the year before it was $1,421,095,000$ marks. Increases appear in re-
serve in foreign currency of $3,478,000$ marks, in bills of exchange and checks of $235,333,000$ marks, in advances of $139,814,000$ marks, in investments of 495,000 marks, in other assets of $124,949,000$ marks, in other daily maturing obligations of $19,175,000$ marks and in other liabilities of $34,696,000$ marks. Notes in circulation record a gain of $282,019,000$ marks, raising the total of the item to $3,650,294,000$ marks. A year ago circulation aggregated 3,984,207,000 marks and the year before, $4,294,685,000$ marks. Silver and other coin and notes on other German banks show decreases of $123,293,000$ marks and $10,947,000$ marks respectively. The proportoin of gold and foreign currency to note circulation stands $7.5 \%$ in comparison with $24.1 \%$ last year and $40.1 \%$ the previous year. Below we furnish a comparison of the different items for three years:

|  | Changes for Week. | June 301933. | June 301932. | June 301931. |
| :---: | :---: | :---: | :---: | :---: |
|  | Reichsmarks. | Reichsmarks. $188,719,000$ | Reichsmarks. $832,209,000$ | Reichsmarks. <br> $1,421,095,000$ |
| Of which depos. abroad |  | 41,269,000 | 87,150,000 | 177,041,000 |
| Reserve in forelgn curr- | +3,478,000 | 84,530,000 | 129,688,000 | 299,574,000 |
| Bills of exch. and checks | + 235,333,000 | 3,212,597,000 | 3,102,382,000 | 2,652,327,000 |
| Silver and other coin.-- | -123,290,000 | 212,883,000 | 190,855,000 | 77,991,000 |
| Notes on other Ger.bks. <br> Advances | $-10,947,000$ $+139,814,000$ | $3,315,000$ $209,648,000$ | $261,318,000$ | 355,179,000 |
| Investments | +495,000 | 320,685,000 | 364,431,000 | 102,765,000 |
| Other assets | +124,949,000 | 530,340,000 | 844,492,000 | 855,863,000 |
| Notes in creulation. | 282,019,000 | 3,650,294,000 | 3,984,207,000 | 4,294,685,000 |
| Other daily matur. oblig. | +19,175,000 | 446,886,000 | 472,682,000 | 397,949,000 |
| Other liabilities | +34,696,000 | 210,850,000 | 703,588,000 | 587,149,000 |
| Propor of gold \& foreign curr. to note circul'n. | $-1.5 \%$ | 7.5\% | 24.1\% | 40.1\% |

SLIGHT advances in rates occurred this week in several departments of the New York money market, apparently as an indirect effect of the recent elimination of interest payments on demand deposits under the Glass-Steagall banking act. Substantial withdrawals of deposits by out-of-town institutuons are beginning to affect the market a little. Rates at which the New York banks are lending funds to dealers to carry bankers' bills were advanced slightly yesterday, it was reported, and the dealers responded with an all-round increase of $1 / 8 \%$ in acceptance rates. The official buying rate of the New York Federal Reserve Bank is $1 \%$ for bills maturing up to 90 days No changes have been noted in commercial paper rates.

Call loans on the New York Stock Exchange held at $1 \%$ all week, both for renewals and new loans. In the outside market loans were reported done at $3 / 4 \%$ to Thursday, inclusive, but there were no offerings at a concession yesterday. A slightly firmer tendency also was reported in time loans yesterday. Both the usual tabulations of brokers' loan totals were made available this week, wtih sharp increases evident as a result of the speculative enthusiasm. The comprehensive Stock Exchange figures for the entire month of June reflected an increase during the month of $\$ 251,876,682$. The Federal Reserve Bank of New York figures for the week to Wednesday night showed an advance of $\$ 94,000,000$.

DEALING in detail with call loan rates on the Stock Exchange from day to day, $1 \%$ has been the ruling quotation all through the week for both new loans and renewals. The market for time money has been very quiet this week with only one or two transactions in 90-day money. Otherwise the market has been at a standstill. Rates are nominal at $3 / 4 \%$ for 30 days, $1 \%$ for 60 days to five months, and $11 / 4 \%$ for six months. The market for commercial paper has been active this week. The supply of paper is increasing. Rates are $11 / 2 \%$
for extra choice names running from four to six months and $13 / 4 \%$ for names less known.

T'HE demand for prime bankers' acceptances has been very good this week, particularly from out of town banks, but the best paper is still scarce. Rates have been advanced. Rates were raised on Friday $1 / 8$ of $1 \%$ in both the bid and asked columns on all maturities. The quotations of the American Acceptance Council for bills up to and including three months are $5 / 8 \%$ bid, and $1 / 2$ asked; for four months, $7 / 8 \%$ bid and $3 / 4 \%$ asked; for five and six months, $11 / 8 \%$ bid and $1 \%$ asked. The bill buying rate of the New York Reserve Bank is $1 \%$ for bills running from 1 to 90 days, and proportionately higher for longer maturities. The Federal Reserve banks' holdings of acceptances rose during the week from $\$ 8,186,000$ to $\$ 23,084,000$. Their holdings of acceptances for foreign correspondents has also increased during the week from $\$ 36,060,000$ to $\$ 36$,140,000 . Open market rates for acceptances are as follows:




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 Efferl on July 7. | Date Establtshed. | Prentous Rate. |
| :---: | :---: | :---: | :---: |
| Boston. | ${ }^{3}$ | June 11933 |  |
| New York-- | ${ }_{3}^{23 / 2}$ | May <br> June <br> 81933 <br> 1933 | $3$ |
| Philadelphla | ${ }_{3}^{3}$ | June <br> June | $331 / 2$ |
| Richmond | $31 / 2$ | Jan. 251932 | 42 |
| Atlanta | $31 / 2$ | Nov. 141931 |  |
| Chleago- | 3 3 | May 271933 June 81933 | 31/3 |
| St. Louls | $31 / 2$ | June Sept. 121931930 1980 |  |
| Kansas Clty | 31/5 | Oct. 231931 | 3 |
| Dallas...- | $31 / 2$ | Jan. 281932 | 4 |
| San Franclsco | 3 | June 21933 | 31/2 |

STERLING exchange has fluctuated wildly this week and has further advanced in a most sensational way. This has been due mainly to the determination of the gold bloc countries-France, Italy, Belgium, Holland, Switzerland and Poland-to adhere firmly to gold, and the resolute action of the American Government in refusing to agree to the early stabilization of the dollar. The market is in a highly nervous state owing to the wild gyrations in exchange and especially to the unprecedented swings in sterling and the franc. On July 5 in consequence of President Roosevelt's rejection of the stabilization plans brought up at the Monetary and Economic Conference in London the United States dollar fell in Paris and London to the equivalent of 73.7 cents gold, in Amsterdam to 74.0 cents and in Zurich to 73.6 cents. But this was as nothing compared with the further break in the dollar which occurred yesterday when sterling rose to $\$ 4.75$ and the franc to 5.63 cents, making the dollar worth less than 70 cents. The range for sterling this week has been from $4.313 / 4$ to $4.741 / 2$ for bankers' sight bills, compared with a range of between $4.205 / \mathrm{s}$ and 4.43 last week. The range for cable transfers has been between $4.325 / 8$ and 4.75 , compared with a range of between $4.203 / 4$ and $4.431 / 8$ a week ago. Of course the major events affecting
the foreign exchanges this week were centered around the developments at the London conference. These are fully described in other columns. Actual transactions in the foreign exchange market are very light and the wide variations in quotations from hour to hour, representing rather the attempts of foreign exchange traders to gauge the pulse of the market than the result of actual trading transactions. Only the most essential transfers are effected and dealings in commercial bills are of very small volume.
Following the announcement of the gold block countries that the chief officers of their central banks would meet promptly in Paris in order to formulate effective plans for the mutual protection of their respective currencies against speculative drives, the market reported that there was evidence of a movement of capital and gold to these countries, so that on Wednesday the gold currencies in London displayed considerable strength against sterling, contrary to the usual tendency of the recent past in favor of sterling, which had been held down only by persistent selling of sterling by the British Exchange Equalization Fund. There can be no doubt that at the moment, at least, the London authorities have not taken a technical position in the exchange market, as they are anxious to avoid any appearance of serious conflict with the Washington administration program for the dollar. On the other hand bankers generally are convinced that the Bank of England and the British Treasury will do nothing to disrupt whatever plans the gold bloc countries may adopt for the defense of the gold standard and their own gold reserves from speculative drives. Indeed there can be not doubt that Great Britain will actively assist these countries in their program. To oppose their measures would only impair the confidence which has been so long reposed in the London market, while a policy of cordial co-operation with the gold-bloc countries may be expected to induce a continuance of confidence which for some time past has caused a great flow of foreign funds to London for purposes of mere security.

Gold continues to flow to the London open market from all quarters. Most of it is taken by Continental gold hoarders, as has been the case for many months. The Bank of England or the Exchange Equalization Fund are also frequent buyers, sometimes openly but frequently under cover of the phrase "for an unknown buyer." On Saturday last $£ 1,250,000$ bar gold was available in the open market and was taken for Continental account at a premium of $61 / 2 \mathrm{~d}$. Bars were quoted at 122s. $41 / 2 \mathrm{~d}$. On Saturday also the Bank of England purchased $£ 104,200$ in gold bars. On Monday $£ 100,000$ of bar gold was taken for Continental account at a premium of 10 d . Bars were quoted 122s. 1d. The Bank of England bought $£ 1,192$ in gold bars. On Tuesday $£ 165,000$ bar gold was taken for Continental account at a premium of $91 / 2 \mathrm{~d}$. On Wednesday $£ 620,000$ in bars was available in the open market, of which $£ 250,000$ was taken by an unknown buyer (doubtless the Bank of England) and the rest went for Continental account. Bars were quoted 123 s .7 d . The premium dropped to 1 d . On Thursday of $£ 550,000$ bar gold available, the bulk was taken for Continental account and the remainder by an unknown buyer at a premium of 7 d . Gold bars were quoted 124s. 1d. Yesterday, Friday, $£ 330,000$ in bars was taken for Continental interests at a premium of 9 d . Bars were quoted 124s. 3 d . Money continues in great abundance in the London
market and rates show hardly any change from day to day. Call money against bills is in supply at $1 / 2 \%$ to $1 / 4 \%$. Two-months' bills are quoted $3 / 8 \%$ to $1 / 2 \%$, three-months' bills at $1 / 2 \%$, four-months' bills $1 / 2 \%$ to $9-16 \%$, six-months' bills $7 / 8 \%$ to $3 / 4 \%$. The Bank of England statement for the week ended July 5 shows an increase in gold holdings of $£ 370,711$. Since January the Bank has acquired more than $£ 70,000,000$ in gold. Present bullion holdings stand at $£ 190,954,832$, which compares with $£ 136,965,018$ a year ago and with the minimum of $£ 150,000,000$ recommended by the Cunliffe committee.

At the Port of New York the gold movement for the week ended July 5, as reported by the Federal Reserve Bank of New York, consisted of exports of $\$ 10,463,000$, all ear-marked gold. There were no gold imports. In tabular form the gold movement at the Port of New York for the week ended July 5, as reported by the Federal Reserve Bank of New York, was as follows:
gold movement at new york, june 29-july 5 , incl.

| Imports. | Exports. $\$ 900,000$ to England. $9,563,000$ to France. |
| :---: | :---: |
| None. | $\stackrel{\$ 10,463,000}{\text { total }}$ |

Decrease: $\$ 10,463,000$.
The above figures are for the week ended Wednesday evening. On Thursday there were no imports of gold but $\$ 5,996,000$ was shipped to France, and gold held ear-marked for foreign account decreased $\$ 5,996,600$. On Friday there were no imports or exports of the metal or change in gold held ear-marked for foreign account. There have been no reports during the week of gold having been received at any of the Pacific ports.

Canadian exchange, while still at a severe discount, is more favorable to Montreal than at any time in many months. This is due entirely to the appreciation in sterling with respect to the dollar. On Saturday last, Montreal funds were at a discount of $81 / 4 \%$, on Monday at $7 / 8 \%$, on Tuesday, July 4, there was no market in New York. On Wednesday, Canadian exchange was at a discount of $67 / 8 \%$, on Thursday at $61 / 8 \%$, and on Friday at $51 / 4 \%$.

Referring to day-to-day rates, sterling exchange on Saturday last was firm. Bankers' sight was $4.313 / 4$ @4.347/8; cable transfers $4.325 / 8$ @4.35. On Monday, on President Roosevelt's repudiation of stabilization programs the pound moved up sharply. The range was $4.397 / 8 @ 4.477 / 8$ for bankers' sight bills and 4.405/8@4.48 for cable transfers. On Tuesday, July 4, there was no market in New York, but abroad the pound rose still higher. On Wednesday sterling developed further exceptional strength. Bankers' sight was $4.441 / 2 @ 4.53$; cable transfers $4.45 @ 4.531 / 8$. On Thursday sterling was strong. The range was $4.463 / 4$ @4.59 for bankers' sight and 4.47@4.60 for cable transfers. On Friday sterling further advanced in sensational fashion; the range was $4.66 @ 4.741 / 2$ for bankers' sight and $4.661 / 2 @ 4.75$ for cable transfers. Closing quotations on Friday were $4.661 / 2$ for demand and 4.67 for cable transfers. Commercial sight bills finished at $4.66 ; 60$ day bills at $4.65 ; 90$ day bills at $4.643 / 4$; documents for payment ( 60 days) at 4.65 , and seven-day grain bills at $4.661 / 4$. Cotton and grain for payment closed at 4.66.

EXCHANGE on the Continental countries is severely affected by the major influences already pointed out in the summary of sterling ex-
change. All the Continental units are exceptionally strong in terms of the dollar, as they have been for several weeks, French francs keep rising in a spectacular way, and since Tuesday the franc has advanced in terms of sterling as a result of the determined plans of the gold-bloc countries to meet in Paris in the near future in order to formulate plans for the defense of the gold standard for these units. France is of course the leader of the gold-bloc. It is pointed out that by united action as a bloc they are quite likely to prove successful in defending their units against speculative drives. Bankers believe that they will have cordial co-operation from the British authorities. It is probable that they will make considerable deposits of gold with the Bank for International Settlements. It is also pointed out that the gold bloc has every prospect of success because they will hold as a bloc not less than $40 \%$ of the monetary gold of the world. They will hold approximately $\$ 4,650,000,000$, as against $\$ 3,600$,000,000 held by the Federal Reserve Banks. It is also stated in their favor that including their foreign possessions they control territory larger than that controlled by Great Britain and the United States combined, excluding the British self-governing colonies, while in Europe they are the most important factors in the trade of the Continent and are geographically contiguous, consisting as they do of France, Belgium, Holland, Switzerland, Italy, and Poland. Poland is the only country not exactly contiguous with the others. It would seem that Germany and Czechoslovakia desire to participate in the central bank conference of the gold bloc, which is to take place in Paris to-day, but their application was rejected as they are only nominally on the gold standard and are hampered by moratoria and other exchange restrictions. This week the Bank of France shows a loss in gold holdings of $1,714,727$ francs. This decrease is inconsiderable and in all probability represents gold transferred to the Bank for International Settlements. The loss will be immediately counteracted, as the Federal Reserve Bank statement for the week ended July 5 shows that France has withdrawn $\$ 9,563,000$ gold from its earmarked stock in New York. Yesterday the Bank of France withdrew $\$ 5,996,600$ more gold from its earmarked stock in New York. On June 30 the bank's total gold holdings stood at $81,242,741,809$ francs, which compares with $82,316,793,585$ francs a year ago and with $28,935,000,000$ francs in June 1928 when the currency was stabilized. The bank's ratio stands at $77.80 \%$ as of June 30, compared with $78.06 \%$ on June 23, with $76.11 \%$ on July 11932 and with legal requirement of $35 \%$.

German marks, while quoted exceptionally high in terms of the dollar, are purely nominal. There are practically no operations in mark exchange owing to the restrictions imposed by the Reichsbank. The mark is only technically anchored to gold. The Reichsbank's statement of June 30 shows a reserve ratio of only $7.5 \%$, compared with $24.1 \%$ a year ago and with the lega! requirement of $40 \%$ fixed when the mark was stabilized in 1925. Total gold holdings are now only $188,719,000$ marks, compared with $222,-$ 661,000 marks on June 23 and with $832,209,000$ marks on June 30 1932. On May 301931 the Reichsbank had approximately $2,390,327,000$ marks in gold.

Italian lire are firmer with respect to all currencies than has been the case for a long time. According
to Milan dispatches the appreciation of the Italian lire against the other gold currencies originates abroad due to Continental liquidation of Italian holdings of foreign securities. There is also an increased demand for lire from Italians resident abroad who wish to convert their foreign currencies into lire for safekeeping. The market for lire is always a somewhat narrow one and any activity in trading has a tendency to increase the quotation. The Bank of Italy appears not to have experienced any of the pressure which other central banks have had to face from time to time in the past few years. On the contrary the bank has been steadily strengthening its position. Its position is further improved by reason of the fact that foreign short-term balances in Italy subject to sudden withdrawal are always extremely light.

The London check rate on Paris closed on Friday at 85.00 , against 86.28 on Friday of last week. In New York sight bills on the French centre finished on Friday at $5.523 / 4$, against $4.941 / 4$ on Friday of last week; cable transfers at 5.53 , against $4.941 / 2$, and commercial sight bills at 5.49 , against 4.94 . Antwerp belgas finished at 19.74 for bankers' sight bills and at 19.75 for cable transfers, against 17.64 and 17.65 . Final quotations for Berlin marks were 34.14 for bankers' sight bills and 34.15 for cable transfers, in comparison with 30.00 and 30.10 . Italian lire closed at $7.491 / 2$ for bankers' sight bills and at 7.50 for cable transfers, against $6.611 / 2$ and 6.62. Austrian schillings closed at 15.75 , against 14.40; exchange on Czechoslovakia at $4.171 / 2$, against 3.76 ; on Bucharest at 0.90 , against 0.83 ; on Poland at 15.75, against 14.40, and on Finland at 2.00, against 1.90. Greek exchange closed at $0.801 / 2$ for bankers' sight bills and at 0.81 for cable transfers, against $0.711 / 2$ and 0.72 .

EXCHANGE on the countries neutral during the war is of course completely demoralized as the result of the disturbing developments noted above. Holland and Switzerland as part of the gold bloc have expressed their determination to adhere to and support the gold standard. There is now much less anxiety on the part of these countries as to the prospect of speculative drives against their units, as they feel their position greatly strengthened by the organization of the bloc. The increase in the Netherlands bank rate on June 28 as reported here last week from $31 / 2 \%$ to $41 / 2 \%$ was one step taken to ensure the Amsterdam position. The Bank of Java in the Dutch East Indies increased its rediscount rate this week $1 / 2 \%$ to $5 \%$. This was due partly to the increase in the Holand rate, but was necessitated also perhaps by an increase in the rate of the Bank of Japan on July 4 from $3.65 \%$ to $4.38 \%$. The Amsterdam authorities say that if necessary to protect its gold reserves, the Netherlands Bank will again increase its discount rate. The American policy with respect to monetary matters is condemned by the Dutch bankers. It seems that neither Holland nor Switzerland have suffered any losses in gold holdings this week and that both currencies have appreciated in terms of sterling. The Scandinavian currencies are largely nominal, but are firm because of the strength in their allied unit, the British pound.

Bankers' sight on Amsterdam finished on Friday at 56.50 , against 50.49 on Friday of last week; cable transfers at 56.75 , against 50.50 , and commercial sight bills at 56.40 , against 50.00 . Swiss francs
closed at 27.39 for checks and at 27.40 for cable transfers, against 24.29 and 24.30 . Copenhagen checks finished at 21.02 and cable transfers at 21.03, against 19.04 and 19.05. Checks on Sweden closed at 24.25 and cable transfers at 24.26 , against 22.04 and 22.05 ; while checks on Norway finished at 22.44 and cable transfers at 22.45 , against 21.49 and 21.50 . Spanish pesetas closed at 11.85 for bankers' sight bills and at 11.86 for cable transfers, against 10.55 and 10.56 .

EXCHANGE on the South American countries, while only nominally quoted as all these units are under restrictions of government exchange control boards, are nevertheless exceptionally firm owing to the weakness in the dollar. Buenos Aires dispatches assert that the drop in the dollar has been extremely advantageous to Argentinian grain exporters. A dispatch from Rio de Janeiro on July 5 stated that the milrei is soon to be adjusted to the dollar at the rate of 13.3 milreis to the dollar. On July 5 the Banco do Brazil quoted a rate of 13.272 milreis to the dollar. How long these quotations will prevail is a matter of doubt. The Court of Appeals in Santiago, Chile, has abolished the "gold clause" in existing contracts by reversing the decision of a lower court. The ruling has yet to go before the Chilean Supreme Court. If it is sustained there, holders of notes may be repaid with Chilean currency on the same basis as when the loans were made.

Argentine paper pesos closed on Friday nominally at $351 / 4$ for bankers' sight bills, against 32.00 on Friday of last week; cable transfers at $351 / 2$, against $321 / 4$. Brazilian milreis are nominally quoted 7.95 for bankers' sight bills and 8.00 for cable transfers, against 7.95 and 8.00 . Chilean.exchange is nominally quoted $81 / 2$, against $73 / 4$. Peru is nominal at $207 / 8$, against 19.25 .

EXCHANGE on the Far Eastern countries presents no new features of importance. Japanese yen are exceptionally firm with respect to the dollar FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE EANCHANGE RATES CERTIFIED BY FEDERAL RE
BANKS TO TREASURY INDER TARIFF ACT OF 1922.
JULY 11933 TO JULY 7 1933, INCLUSIVE.

| Country and Monetary Untt. | Noon Buying Rate for Cable Transfers in New York, Value in Untted States Money. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 1. | July 3. | July 4. | July 5. | July 6. | July 7. |
| EUROPE- | 142500* | 14 | \$ | 153166 | 2833 |  |
| Austria, schilling | 142500* | 147550* |  | . 153166 | . 152833 | . 157500 |
| Bulgaria, lev | . 178850850 | .181920 |  | ${ }_{\text {. }} .18888353$ * | . 00957754 | ${ }^{197620}$ |
| Czechosiovakia, krone | . 038125 | . 039320 |  | . 04024242 | . 04090350 | . 04242420 |
| Denmark, krone.-.-- | . 192683 | . 197545 |  | . 201455 | . 200450 | . 211277 |
| stering. | 4.328928 | 4.412500 |  | 4.518333 | 4.473482 | 4.732708 |
| Finland, mark | . 018950 | . 019650 |  | . 019960 | . 019720 | +020566 |
| France, franc ${ }^{\text {Germany, }}$ reichsmark | .050131 .302807 . | . 051230 |  | ${ }^{.053112}$ | . 052605 | . 0555745 |
| Germany, reecensmark | . 302807237 | . 308750 |  | . 3217778 | . .0076381 | .338700 .008070 |
| Holland, gullder | . 511153 | . 522250 |  | . 542280 | . 538954 | . 573636 |
| Hungary, peng | .224500* | .227000* |  | 230000* | .236666* | 246250* |
| Norway, krone | . 21697383 | . 0688916 |  | .072230 .226555 | . 07125440 | . 075273 |
| Poland, zloty | . 144712 | . 1458383 |  | . 151125 | . 15225440 | . 23655000 |
| Portugal, escud | . 039475 | . 040460 |  | . 041156 | . 040825 | . 154235000 |
| Rumania, leu. | . 008016 | . 008150 |  | . 008400 | . 008325 | . 008675 |
| Spain, peseta | . 1068888 | . 108994 |  | . 113212 | . 112569 | . 119016 |
| Sweden, krona... | . 222315 | . 227500 | HOLI- | 232500 | .231400 | 243272 |
| switzerland, frane Yugoslavia, dinar | . 245638 | . 251791 | DAX | 260550 | . 258407 | . 275512 |
| ugoslavia, dinar. <br> ASIA- | . 017766 | . 018133 |  | 018500 | . 018000 | . 019200 |
| China- |  |  |  |  |  |  |
| Chetoo dollar | . 270833 | . 275833 |  | . 283333 | . 279166 | 291041 |
| Hankow dollar | . 270833 | . 275833 |  | . 2833333 | . 278333 | 291041 |
| Shanghai dolla | . 270937 | . 275833 |  | 283333 | . 278125 | 289531 |
| Tlentsin dollar | . 270833 | . 275833 |  | 283333 | . 278333 | 291041 |
| Hong Koug dollar | . 300833 | . 306250 |  | . 315000 | .310000 | . 324062 |
| India, rupee Japan, yen | . 325125 | . 332500 |  | . 337916 | . 336000 | . 353500 |
| Japan, yen. <br> Bingapore (S.S.) dollar | . 268750 | . 274375 |  | . 279650 | . 278250 | 291875 |
| Bingapore (S.S.) dollar NORTH AMER. | . 500625 | . 513750 |  | . 521250 | . 517500 | . 543750 |
| Canada, dollar | . 916093 | . 923750 |  | . 933693 | .930397 | . 950000 |
| Cuba, peso-- | . 999212 | . 999265 |  | .999109 | .999109 | . 999265 |
| Mextco, peso (silver) | . 274966 | . 274966 |  | 276500 | .277680 | . 277160 |
| Newfoundland, dollar SOUTH AMER.- | . 913625 | . 921666 |  | . 930625 | . 927500 | . 946666 |
| Argentina, peso (gold) | .738128* | .755950* |  | .781794* | .779198* | .802253* |
| Brazil, milirets. | . $076350{ }^{*}$ | .076350** |  | .076350* | .076466* | . 076466 |
| Uruguay, peso | . $597666^{*}$ | ${ }^{.080100 *}$ |  | ${ }^{.0823066}{ }^{*}$ | . $68125250^{*}$ | ${ }^{.082500}$ |
| Colombia, peso...-. OTHER | .862100* | . $862100{ }^{*}$ |  | . $882100 *$ | . $862100^{*}$ | . 862100 |
| Australla, pound New Zealand, Dound | 3.440000 | 3.520000 |  |  |  |  |
|  | 3.446250 | 3.528750 |  | 3.596250 | 3.561250 | 3.766250 |
| South Afriea, pound.. | 4.273333 | 4.360000 |  | 4.453333 | 4.416666 | 4.680000 |

in sympathy with the general advance in all the foreign exchanges resulting from the same cause. The Bank of Japan increased its rediscount rate on July 3 from $3.65 \%$ to $4.38 \%$. At the same time the Bank of Java increased its rediscount rate by $1 / 2 \%$ to $5 \%$. The Indian rupee is firm owing to the enhancement of sterling, to which the rupee is anchored at the fized rate of 1 s .6 d . per rupee.

Closing quotations for yen checks yesterday were $291 / 8$, against $263 / 4$ on Friday of last week. Hong Kong closed at $321 / 2$ @ 33 , against $301 / 2$ @ 30 11-16; Shanghai at $291 / 4$, against $271 / 8$ @ $271 / 2$; Manila at 50 , against $501 / 3$; Singapore at $543 / 4$, against $501 / 4$; Bombay at $351 / 2$, against $321 / 4$, and Calcutta at $351 / 2$, against $321 / 4$.

THE following table indicates the amount of gold bullion in the principal European banks as of July 6 1933, together with comparisons as of the corresponding dates in the previous four years:


It has probably come as an unpleasant surprise to those who imagined that the economic relations of nations, and to a considerable extent the political relations as well, would be thrown into the meltingpot at London, and that commitments and projects would be generally suspended pending the formulation of principles under which international matters, particularly those relating to trade, would henceforth be regulated on a broad general basis, to find that national interests have been made so prominent. It has been apparent from the first, however, that the assembled nations, while ready to consider agreements of a general nature, have not at any time lost sight of their national interests, and that national and regional policies have continued to be pursued notwithstanding the strenuous efforts that were being made to reach, at some points, a common international policy. It was known, before the Conference met, that the various British dominions intended to reserve the right of independent action rather than to follow the lead of Great Britain; the formation of an agrarian bloc, representing the grain-producing States of Central and Eastern Europe, had been announced, and it was obvious that the States of the gold bloc would have a common monetary policy which it might prove difficult to reconcile with the policies of countries having depreciated currencies. The proceedings of the Conference have naturally reflected, to a greater or less extent, the attitudes of such individual States or groups, but a good deal of important action has gone on entirely outside the Conference and in some instances in marked contrast to its underlying purpose.

The outstanding illustrations of independent action have to do with the economic and political position of Russia. The speech in which M. Litvinov,
early in the Conference, exposed the need of Russia for some billion dollars' worth of foreign goods was not at first taken seriously by the assembled delegates, it being realized that the purchases which M. Litvinov indicated were dependent upon a number of concessions, principally in the matter of longterm credits, which most countries would be unable or unwilling to grant. The announcement on June 26, however, that M. Litvinov and Sir John Simon, British Foreign Secretary, had been discussing the possibility of resuming commercial relations between Russia and Great Britain suggested that a rapprochement of large importance to both countries might be near at hand. It will be recalled that commercial relations between Russia and Great Britain were abruptly broken off by Great Britain in April, following the trial and conviction in Russia of a number of British engineers, employees of the Metropolitan-Vickers Company, on charges of sabotage, espionage and conspiracy. The Soviet Government, in retaliation, imposed an embargo on British goods on April 22, together with other commercial restrictions. Something of "face-saving" had to be achieved by both countries, and there was the further desire on the part of Great Britain to insure, if possible, a better balance in the commercial exchange of the two countries, British purchases in Russia having previously been far in excess of Russian purchases in Great Britain.

On July 1 it was announced that the difficulty had been amicably settled. The British embargo was lifted, the British prisoners were released and at once left Russia for England, and the Soviet restrictions were removed. A British communique further announced that "arrangements will now promptly be made to resume the Anglo-Russian trade negotiations at the point where they were interrupted" by the arrest of the British engineers. The negotiations, it is understood, are now in progress.

The resumption of Anglo-Russian trade relations was followed on July 2 by the announcement at Washington that the Reconstruction Finance Corporation, with the approval of President Roosevelt and Secretary of the Treasury Woodin, had authorized a loan of about $\$ 4,000,000$ to American exporters to enable them to finance the sale to Russia of from 60,000 to 80,000 bales of cotton. The loan, it was stated, "will be for one year at $5 \%$ interest, and will be secured by the notes of the Amtorg Trading Corporation, an American corporation owned by the Russian Government, unconditionally guaranteed by the State Bank of the U. S. S. R." The Amtorg Corporation is to "pay $30 \%$ of the purchase price at the time of shipment," and the loan is to be made immediately available in order that the shipment, which are to represent purchases in open market and not sale of government holdings, may begin this month.

The authorization of the loan has naturally stirred rumor to the effect that the United States was about to extend diplomatic recognition to the Soviet Government. There appears to be no foundation for the rumor in anything that President Roosevelt is reported to have said or intimated, and Professor Raymond Moley, who conferred with M. Litvinov in London on July 2, was quoted on Tuesday as saying emphatically that he "did not discuss recognition or any subject of a political nature," and that he had "no such authority." Recognition, as is well known, has been withheld by previous Administrations be-
cause of the refusal of the Soviet Government to recognize the debts to the United States contracted by former Governments during the World War, and approval is understood to have been withheld from proposed loans to Russia by American banks. The absence of recognition, however, has not prevented trade between American corporations and Russia or the importation of Russian goods. Whether, now that an American Government agency has authorized a loan to enable American cotton interests to trade with a Russian agency whose repayments are guaranteed by the Russian State Bank, diplomatic recognition has been brought nearer, is a question which will doubtless be answered in due time.

To these trade successes, won entirely outside the sphere of the Economic Conference, have been added some political agreements whose influence may turn out to be far-reaching. On Monday and Tuesday there were signed at London two conventions between Russia and Rumania, Czechoslovakia, Poland, Yugoslavia, Latvia, Estonia, Turkey and Afghanistan which supplement the Kellogg-Briand anti-war pact by specifically defining aggression. A similar agreement with Lithuania was signed on Wednesday. The definition, as summarized in a dispatch to the New York "Times," classes as an aggressor any State that "declared war on another State; invaded by armed forces the territory of another State even without a declaration of war; attacked by its land, sea or air forces, even without a declaration of war, the vessels or aircraft of another State; set up a naval blockade of coasts or ports; supported armed bands which organized on its territory and invaded the territory of another State; or refused, in spite of the demand of the invaded State, to take on its own territory all the steps in its power to deprive the aforesaid bandits of all aid or protection." "No consideration of a political, military, economic or any other character," it is declared, "shall serve as an excuse or justification for aggression" as defined in the conventions.

These agreements, which may be regarded as a rejoinder to the recent four-Power pact, not only give Russia the benefit of a non-aggression pact with all the nations of its Western border except Finland, but would seem also to indicate that the Rus ian claim to Bessarabia, which has been held by Rumania since the World War, will no longer be pressed. They represent also the fruit of friendly offices on the part of Poland, which is reported to have urged Rumania to enter the agreement, and which may now, with that difference removed, become more cordial toward the Little Entente. The fact that Russia and France appear to be drawing nearer together gives the agreement a further bearing upon the Tardieu scheme of a Balkan federation, primarily commercial but also inevitably political, which has recently been revived in France and is being increasingly discussed. Germany, on the other hand, has been left out in the cold, the only fruit of its recent advances toward the Eastern European Powers being a commercial treaty with Hungary.

The tariff debates which have gone on in committee at London have not prevented some of the nations from further developing their independent policies. The Eastern European bloc, numbering eight agricultural States, was reported by the New York "Times" on June 26 as refusing to agree to "any convention for the abolition of trade prohibitions or
import restrictions if agricultural products were excluded, or if such abolition were conditioned by output restrictions under the disguise of reorganization of production." On June 27 a discriminating tax on Italian imports into France, imposed as compensation for the turnover tax on French producers, was removed, at the same time that the Finance Committee of the Chamber of Deputies refused to give the Government a free hand at London in negotiating tariff reductions without the necessity of subsequent ratification by Parliament. Japan, which accepted the Roosevelt tariff truce only on June 28, did so with the reservation that acceptance did not prejudice the right to "take defensive measures against tariffs or other steps detrimental to Japan's foreign trade," or "emergency measures safeguarding vital national interests." A further list of import quotas, applicable to the third quarter of this year and all smaller than the quotas for the preceding quarter, was announced at Paris on June 29, and more specific regulations governing the indication of the country of origin in the case of imports into France were promulgated on the 30th. Publicity was given at Ottawa on Tuesday to the virtual conclusion of a trade agreement between Canada and Austria under which Austria, in return for most-favored-nation treatment, is to receive the benefit of the Canadian intermediate tariff instead of the general tariff as at present.

There was never much reason to suppose that the governments which sent their delegates to London were in a mood to abandon their national policies in commercial matters, or even to modify them greatly in the interest of what was earnestly talked about as "the general good." The tariff truce which was agreed to for the duration of the Conference has operated to check widespread tariff changes, but the reservations that were made by various Powers have made possible just such advances or modifications as have just been indicated, and currency fluctuations have encouraged them. The agreement that has been vainly sought within the Conference has proved as difficult to attain outside of it, the one outside agreement from which most was hoped, that for a restriction of wheat output, turning out to have in reality some important qualifying conditions. Nationalism, on the other hand, has grown apace, and it is in bilateral agreements, or in agreements of small groups of States, rather than in comprehensive international programs, that removal of the obstacles that hinder the normal course of international trade must now, apparently, be sought. If, as reported on Friday, tariffs as well as currency are to be excluded from further consideration by the Conference, the opportunities for independent national action will be multiplied.

## Recovery May Be Quicker Than in Former Years.

In most respects conditions existing 157 years ago, when this country declared its independence, contrast strangely to those of to-day, but during their struggle to establish themselves as a free people Americans encountered ill effects from a depreciated dollar. Continental money was so worthless at one time that it was tied to the tails of dogs allowed to run in the streets. Also during the Civil War the greenbacks, when specie payments were discarded, were greatly depreciated, and prices of all commodities soared correspondingly high.

When one contrasts conditions prevailing at the time of our entrance into the World War in 1917 to those existing when the Declaration of Independence was signed in the "State House," now Independence Hall, at Philadelphia, the conclusion may be drawn that the early Americans had a harder time to finance the needs of Washington's army than did the large population backed by great resources when our lot was cast with the European allies.

In 1917 and 1918 the United States financed its own needs, raising billions of dollars for the Government by the sale of Liberty bonds chiefly to American citizens.
There were a few well-to-do Americans in 1776 , but the mass of the scattered people were possessed of very limited resources, acquired chiefly from husbandry as industries were few and small. Through Lafayette, France contributed towards financing the American army, possessing a faith in our ability and integrity and being sympathetic toward our cause.
Alexander Hamilton was the financier of the American Revolution, and his ability in that line has been an inspiration for all who in subsequent years have had similar duties to perform, including such a prominent citizen as Stephen Girard. William G. McAdoo, as Secretary of the Treasury during the World War, was able to rely upon the facilities of the Federal Reserve Bank System to organize committees and conduct the work of selling bonds throughout the country. Although the requirements of the World War were tremendous, they were probably more easily met than were the needs to supply much smaller amounts to prosecute the former wars in which this country had been engaged.

The Civil War was probably the most difficult to finance because the people were divided and in every Northern section there were some citizens who were known as Southern sympathizers who were not only lukewarm, but were opposed to the war. But when the "Boys in Blue" went marching to the front there was tremendous enthusiasm in the North and their fathers and brothers could do nothing else than support with their means those who bore the brunt of battle. During the Civil War communities offered bounties which were paid to volunteers who enlisted, the bounties being provided by taxation.

The great boom in 1928 and 1929 and the subsequent depression are regarded as an aftermath of the World War. Now that the tide has turned and recovery seems to be well under way there are reasons why the rebound with fair sailing should be quicker and perhaps greater than in former similar periods, the one obstacle in the path being the debasement and depreciation of the American dollar. Improvements have been held in check for four years so that little water has gone over the dam, but a force in the mill pond has been gradually accumulating and is likely to make itself felt.

Citizens now realize more than ever their interdependence as both mills and workers are idle if the country's inhabitants have not the means to provide for their wants. A nation is a piece of complicated machinery made up of big and little wheels. All must operate together to function properly. Cogs of the larger wheels must co-operate with those of the smaller wheels and vice versa. Co-operation is an underlying principle of a Republic, a le son which
has been thoroughly taught by the experience of the past four years. A spirit of conciliation is being fostered and if it continues to prevail by Thanksgiving we may all be able to look back and realize that we have gained much for which to be thankful.

## New Pennsylvania Statute Restricting and Regulating Mergers of State Banks.

Experience of the past three years has revealed that many defects existed in State banking laws. As one of the oldest of the Commonwealths, Pennsylvania found many of its laws antiquated and not well adapted to control a situation so acute as developed in the unusual crisis arising out of the long depression. It is doubtful if any State, with the exception of Michigan, suffered by reason of bank failures in the past three years as did the Keystone State, and as a consequence the members of the Pennsylvania Legislature, which recently adjourned, devoted a great deal of their time to the drafting of two bills designed to cure the faults of the old banking laws in order to strengthen the surviving institutions and to prevent a recurrence of bank failures such as greatly shook the confidence of its citizens since 1929.
Two separate Acts were enacted, one being known as the Banking Code and the other as the Department of Banking Code, each of which became effective on July 3. Together, they greatly strengthen the hands of the Secretary of Banking and impose upon him very strict duties as to supervision. They also enlarge his authority. An attempt is made to free bank examiners from any ties which might tend to make them lenient or neglectful of their duties, but the Banking Code Act does not apply either to small loan corporations or to private bankers provided they have conducted business continuously from a date not less than seven years prior to June 19 1911. This exempts such long established private bankers as Drexel \& Co. and Brown Brothers and Harriman.

The Secretary is given much discretion in handling not only banks but building and loan associations in the interest of depositors and other creditors. Fifty-eight pages are devoted to minute instructions which shall govern the action of the Secretary, covering a long list of contingencies. If he deviates, however, from some of the prescribed paths he may find himself traveling a very rocky road.
The second Act includes 161 pages with no less than 1,603 sections covering the entire field of banks and trust companies, one of the most important of which is mergers which, when not properly supervised in recent years, have been the cause of great losses to depositors and shareholders. This feature of the new statute has been given such careful attention in an effort to prevent a repetition of the ills which arose during the past three years that it is well worthy of the careful attention of legislators of other States.

Mergers of State banks, trust companies and National banks are provided for, but savings banks are excepted. No merger or consolidation can be effected without the proposition being submitted to a vote of the stockholders of the institutions concerned and their approval thus obtained.

Any two or more savings banks located in the same city, borough or township may be merged with the approval of the merger plan by the trustees of the institutions concerned, but after due notice to
absent trustees there must be ratification by all the trustees at a meeting held within 10 days.
In case of banks, trust companies and National banks, stockholders shall have the right to vote at a regular or special meeting upon the proposed merger and a majority of the outstanding shares must assent to the merger before it may become effective. In case of savings banks a majority vote of the trustees in favor of the merger must be obtained.
The Department of Banking shall make a thorough study of the proposed merger and report within 30 days to the Department of State if the name of the new institution is likely to deceive the public, and to indicate the purposes of the new institution, its place of business, name and other details. The Department of State is given final authority to approve or disapprove of the proposed merger, its decision being conclusive. The new institution shall be responsible for all the liabilities and obligations of the merged companies. Earnings available for dividends or interest shall go to the new company.
Provision is also made for the purchase of shares of either old company by any stockholder who does not wish to take an interest in the new corporation, appraisers to fix a value of the shares if there is a disagreement. Care is also taken to guard the interests of estates and of those entitled to trust funds.
The whole subject appears to have been very thoroughly and effectively covered with a view of preventing hereafter such a debacle as was recently experienced in many States.

## Silver in the World's Monetary System.

Prompted by the prominence lately assumed by silver in discussions of world currency, the United States Department of Commerce has prepared an elaborate study which shows the position of the metal in the world's monetary systems.
The study reveals that there is very little inclination abroad to use silver in other than a subsidiary capacity. Very few countries have silver as their standard of value, namely, China, Hong Kong, Macao and Tibet. Even China now legally impedes the free movement of silver in certain forms into and out of the country. Several other countries rely on silver as their chief medium of exchange, but do not make it their standard of value, having adopted some other form of gold standard de jure or de facto. British East India and Persia come under this category. Contrary to an impression held by some persons, neither these two countries, nor Australia, New Zealand, Mexico or any other Latin American country employ silver as a standard of value.

In spite of the distinctly subordinate position which silver holds in the monetary systems of most countries, it is indicated that all countries require various low-denomination coins, a purpose for which the metal is peculiarly suited. It is durable, attractive, and easily recognizable. Moreover, it is neither too rare nor too plentiful for the purpose, and it lends itself readily to the technical processes of minting.
free sllver himited in oertan countries.
Since in every country there is normally a certain minimum demand for currency as a medium of exchange, it is possible within that limit to vary the character of the money, whether metal or paper, with the utmost freedom. Such stock of money may consist in whole or part of commodity money, or it
may be entirely fiduciary. Within this limit nations may safely substitute copper for nickel, nickel for silver, or silver for gold-secured paper without affecting the price level. Only recently this principle was resorted to in Germany, France, Colombia, Cuba, Mexico, Poland and Spain, as a device to improve the gold ratio. The same principle made safe the substitution in many countries of base metal coins or small notes for silver during the World War scarcity of the metal. Countries which did this were, for example, the Netherlands, Japan, Straits Settlements, France, Belgium and Greece.

From this it does not follow that there is no limit to the amount of silver coin which may be issued. Experience in the United States proves that when coins become too cumbersome a more convenient medium of exchange is demanded. Also, in Germany, where large quantities of five-mark silver pieces were lately put in circulation, there has arisen much complaint of the inconvenience occasioned by the forced acceptance of the heavy coins, and steps are now being taken to substitute smaller coins. It appears that in modern countries accustomed to the use of bank notes and checks, there is a practical limit to the amount of metal which may be put into circulation.

In certain less-advanced countries, on the other hand, a large part of the population shows a distinct preference for silver rather than paper currency. Particularly is this the case in the backward countries of Africa and Asia, and occasionally in tropical countries, where paper money is in danger of destruction by insects. Countries in these categories are those of the Arabian peninsula, Afghanistan, Algeria, Anglo-Egyptian Sudan, India, Ceylon, China, Eritrea, Iraq, Mexico, Persia and Syria.

In several countries there are no coins in active circulation. Among these are Albania, Argentina, Belgian Congo, Belgium, Denmark, Finland, Paraguay and Turkey. For a number of years prior to the latter part of March 1933 no silver had circulated in France, and practically none in any French colony except French Indo-China and Pondicherry. The recent issuance of silver by the French Government will undoubtedly be followed by the circulation of the new coins in the colonies where the coinage system of France applies. Turkey is also expected to issue silver coins at an early date.
changes in fineness-sales of demonetized silver.
The amount of silver in monetary use in a country is naturally affected by a change in the fineness of the silver coins. The widespread lowering of the fineness of coins after the World War and the large sales of demonetized silver which followed are frequently alluded to. The more important changes in this respect were designed to prevent melting of the coins by the public. Again, the fineness of the silver coins may be altered in order to make the silver currency more popular. It seems very likely that such a change may soon be made in German coinage, where in March a plan was reported under consideration to alter the five-mark coin and withdraw the one-mark silver piece. Under the proposal all the existing five-mark silver pieces would be withdrawn from circulation and, in their place, there would be issued five-mark coins smaller in size but with the same silver content.

From 1919 to 1932, inclusive, it is estimated no less than $541,000,000$ fine ounces of silver obtained from demonetized coin have been sold on the world
market. The principal single source of this silver since 1927 has been British India. Important amounts have been sold by the United Kingdom, French Indo-China, France, Siam, Belgium, the Union of Soviet Socialist Republics, Mexico and Egypt. The following statement shows the estimated sales of demonetized silver from 1920 to 1932, inclusive, according to country of origin:

|  | $\begin{gathered} \text { United } \\ \text { Kingdom. } \end{gathered}$ | Other European Countries Countries. | $\begin{aligned} & \text { British } \\ & \text { India. } \end{aligned}$ | $\begin{aligned} & \text { French } \\ & \text { Indo- } \\ & \text { China. } \end{aligned}$ | Other Countries. | Total Aul Countries |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1920 |  | 27.0 300 |  |  | --- | ${ }^{27.0}$ |
| 1922 | 24.5 | 19.0 |  |  |  | ${ }_{43.0}^{36.5}$ |
| 1923 | ${ }^{25.0}$ | 20.0 |  |  |  | 45.0 |
| 1925. | 7.0 | 23.0 |  |  |  | 20.0 30.0 |
| 1926 | , 7 | 7.0 | - |  |  | 7.7 |
| 1928 | 5.5 | 32.0 | 22.5 |  |  | 18.4 60.0 |
| 1939 | 10.0 | ${ }_{220}^{10.0}$ | ${ }^{35,0}$ |  |  | ${ }^{67.0}$ |
| $1931-$ |  |  | 35.0 | 20.0 6.4 | 27.4 | 71.5 68.5 |
| 1932 | --- | 11.6 | 24.0 | 10.0 | 1.0 | 46.6 |
| Total....... | 81.9 | 227.6 | 155.2 | 48.4 | 28.4 | 541.2 |

Regarding sales of demonetized silver, countries which may sell such silver in the near future include British India, British West Africa, Esthonia, Germany, Guatemala, Netherlands, Siam and the Union of Soviet Socialist Republics.

In contrast with the above, Czechoslovakia and Turkey are likely to use silver for coinage in the near future, and it has been recommended in Argentina that some silver be employed in its currency system. Coinage programs involving silver are now under way for China, Czechoslovakia, France, Iraq, New Zealand, Persia, Poland, Portugal and Jugoslavia. Silver coinage programs for Germany, French Indo-China, Panama, Colombia, Cuba and Danzig were recently completed.
thirty-year net consumption in coinage.
During the 30 -year period from 1900 to 1929 the largest net consumption of silver in coinage was that of British India, 863,400,000 fine ounces, followed by the United States, $236,000,000$ ounces. These two countries absorbed over half the total for the 15 selected countries tabulated below. Russia and Mexico followed with approximately $150,000,000$ fine ounces each. Then came, in order, Germany, Japan, French Indo-China, and Austria and Hungary considered as a unit.
The consumption of silver for coinage purposes by the 15 countries was subject to considerable variation from year to year. In the United States, for example, net coinage of silver was heaviest in $1900-$ 1904, and during the years of Pittman Act purchases, from 1920 to 1926. British India's coinage demand, also, was irregular, varying with economic conditions is that country. Apart from the unusually heavy demand $497,000.000$ ounces during the war and post-war period 1916-1920, the heaviest net coinage consumption in India took place in the years 1903-1907, when $233,000,000$ fine ounces were coined by the mints. Since 1922 there has been a net annual return of silver from circulation.

Russia's coinage between 1900 and 1929 was very irregular. The heaviest consumption by the mint occurred in 1904, 1915-1916, and 1924-1925. Mexico coined substantial amounts in 1900-1901, 1903, and 1920-1924. Germany's net consumption was largest in the years 1924-1926, and Japan's in 1917, when the large amount of $67,200,000$ fine ounces (net) was consumed.

During the five-year period 1927-1931 the average annual net consumption by the selected countries was in some cases larger than the annual average
for the period 1900-1929. In others, however, a "net consumption" had been displayed by a "net withdrawal from circulation," as the accompanying statement reveals. Thus, whereas British India's net consumption averaged almost $29,000,000$ fine ocunes per annum in the 30 -year period, analysis of the five-year period ended 1931 shows an average return from circulation of $24,000,000$ ounces per annum, with the return in the depression year 1931 reaching almost $40,000,000$ ounces. In the United States annual net consumption averaged close to $8,000,000$ ounces from 1900 to 1929; from 1927 to 1931 the average was only $1,640,000$ ounces; and during both 1930 and 1931 there were net withdrawals from circulation totaling $4,600,000$ ounces.

The Soviet's consumption showed a small decline in the five-year period 1927-31, while latterly the Government has been withdrawing silver coin for exportation. An unofficial estimate puts sales of demonetized silver by the Union of Soviet Socialist Republics in 1932 at 11,600,000 fine ounces. Mexico's statistics show an average net withdrawal from circulation amounting to 560,000 ounces in 1927 1931. The average was slightly smaller than the net withdrawal in the year 1931 alone. Germany's large net consumption for coinage during 1931, 18,000,000 ounces, made the five-year average $8,340,000$ ounces, compared with one of $4,530,000$ ounces during the 30 years ended 1929. Japan showed average net withdrawals of 180,000 fine ounces during the more recent period; the United Kingdom, $5,180,000$ ounces; France, $4,460,000$ ounces, and Italy, $1,120,000$ ounces. It is noteworthy that in 1931 the United Kingdom showed a net consumption of $5,300,000$ ounces and France $7,800,000$ ounces in contrast to withdrawals from circulation in the years immediately preceding. The most marked increase was in the case of Germany.

A comparison of the 1927-1931 figures with those for 1900-1929 shows increases in the annual average net consumption in the cases of only three countries, Germany, Persia and the Netherlands. A similar comparison of $1900-1929$ with the year 1931 shows increased net consumption in only Germany, United Kingdom and France.

The following statement shows a comparison of average net consumption of silver for coinage, by selected countries, during recent periods and during 1931:


As having a bearing on the attitude of the various countries toward silver, the following list sets forth the leading producing countries, with the amount of their estimated mine production in millions of fine ounces in 1932. These countries produced $80.6 \%$ of the world total:


## The Course of the Bond Market.

- With many bonds selling at new high prices for the year, the averages show a definite upward trend this week, after previous hesitation and consolidating of gains. The railroad issues as a group gained the most, stimulated by reports of greatly improved carloadings and earnings. Strength in railroad bonds was accompanied by marked gains in railroad stock prices. Increasing evidence has appeared of an inflationary policy to be followed by the Government in order to raise the general price level, perhaps to that of 1924-25, although the exact level aimed at has been variously stated. As this will involve considerably more depreciation in the value of the dollar than has already taken place, the stock and bond markets are responding to these prospects of revaluation with almost daily upward revisions in price levels.
Money incirculation rose $\$ 77,000,000$ this week, incidental to holiday demands and first of the month requirements. The Federal Reserve Banks bought an additional $\$ 20,000,000$ of U. S. Government securities. While such support continues, U. S. Government bond prices may be expected to remain firm, as they did this week. Brokers' loans, at $\$ 858,000,000$, were at the highest level since Oct. 281931. Call money remained at $1 \%$ and New York interest rates showed a tendency to ease off slightly.

Railroad bonds have been almost uniformly strong this week. The very highest grade issues advanced only moderately, but in the medium grade and second grade classifications gains have been spectacular-New York Central $4 \frac{1}{2} \mathrm{~s}$, 2013 have risen $661 / 2$ to $737 / 8$, Wabash 2nd 5 s , 1939 from 53 to 65, and Erie 5s, 1967 from $551 / 2$ to 65 . Large advances have also been recorded for defaulted bonds-Missouri Pacific 4s, 1975 from 18 to $231 / 2$, Wisconsin Central 4s, 1949 from $181 / 2$ to 25 , and St. Louis-San Franciseo $41 / 2 \mathrm{~s}$, 1978 from 18 to 26 . Railroad developments also were highly stimulating and favorable, continued gains in carloadings to a level $25 \%$ or more above that prevailing last year indicating large increases in June earnings.

Utility bonds the present week have been generally up, with second grade and speculative issues leading the way. High grades showed only fractional movements, for instance, Cincinnati Gas \& Electric 4s, 1968, which gained $1 / 4$ point for the week. The largest gains have been made by such issues as the following: International Telephone \& Telegraph $41 / 2 \mathrm{~s}$, 1952 , which went from $471 / 2$ to $491 / 2$, and the 5 s, 1955 , from $491 / 2$ to $531 / 4$, Interborough Rapid Transit, 5 s, 1966 , which went from $62 \frac{1}{2}$ to $673 / 4$, Electric Power \& Light 5s, 2030, which went from 45 to $513 / 4$, and American Power \& Light $6 \mathrm{~s}, 2016$, which went from 65 to 70 during the week.
Further gains have been scored by most groups of industrial bonds, or prices maintained close to previously established highs. As before, speculative issues have moved over wide ranges and with less regularity. Crude oil price advances brought gains in the oil group. Shell Union 5s 1947, ran up $45 / 8$ points to $835 / 8$, Texas Corporation 5s, 1944 gaining $21 / 4$ to 96 , a new high for the year. Stesls continued to do well and tire and rubber issues have remained near ther highs. National Dairy $5 \frac{1}{4} \mathrm{~s}, 1948$, made up for previous sluggishness, gaining $31 / 2$ points to 94 on batter dairy products prices. Paramount issues have been a strong feature in the "flat" class. United Drug 5s, 1953 again exhibited irregularity, losing about one point for the week.
The foreign bond list has maintained, in general, the gains made earlier in the week. The defaulted government bond group, however, failed to continue its advances, the Brazilians, Chileans, Hungarians, etc., closing on July 7 at approximately the same levels as on June 30. The higher grade issues, on the other hand, made some headway, the British, French and Japanese issues scoring noticeable advances. The French loans have been strongest in this group, advancing an average of 14 points, while Dutch East Indies issues have gained 7 points.

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

MOODY'S BOND PRICES.*
(Based on Averaje Yields).


| All120Domes Hc. | 120 Domestics by Ratings. |  |  |  | 120 Domestics oy Groups. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Aaa. |  | A | Baa | RR. | P. U. | Indus. |
| 90.41 | 106.25 | 97.62 | 86.91 | 75.40 | 90.97 | 84 | 3 |
| 90.00 | 106.07 | 97.31 | 86.12 | 75.19 | 90.55 | 84.35 | 95.63 |
| 89.59 | 105.89 | 97.16 | 85.61 | 74.57 | 89.59 | 84.47 | 95.18 |
|  |  | Stock | Excha | nge Clo | ed. |  |  |
| 89.45 89.17 | 106.07 | 97.16 | 85.74 | 74.05 73.65 | 89.31 89.04 | $\begin{aligned} & 84.47 \\ & 84.22 \end{aligned}$ |  |
| 89.17 | 105.89 | 96.85 | 85.61 | 73.65 | 89.04 | 84.22 |  |
| 88.90 | 105.72 | 5 | 85.35 | 73.3 | 88.90 | 83 | 94.73 |
| 87.96 | 105.54 | 95.33 | 84.60 | 72.06 | 87.17 | 83.23 | 94.14 |
| 86.77 | 105.20 | 93.85 | 83.60 | 70.43 | 85.61 | 82.50 | 92.68 |
| 86.64 | 104.16 | 94.43 | 83.48 | 70.15 | 86.12 | 81.90 | 92.25 |
| 85.87 | 103.82 | 93.99 | 82.87 | 68.94 | 85.61 | 81.18 | 91.11 |
| 85.10 | 103.99 | 93.26 | 81.78 | 68.04 | 84.47 | 80.84 | 90.27 |
| 84.10 | 103.32 | 92.25 | 80.72 | 66.98 | 83.35 | 80.14 | 89.31 |
| 82.74 | 102.30 | 90.55 | 79.34 | 65.62 | 81.66 | 79.11 | 87.69 |
| 79.68 | 99.36 | 87.30 | 76.67 | 62.56 | 78.55 | 75.92 | 84.85 |
| 77.11 | 99.68 | 85.35 | 74.46 | 58.32 | 74.36 | 74.05 | 83.35 |
| 74.67 | 97.78 | 83.35 | 72.16 | 55.73 | 71.38 | 72.08 | 81.30 |
|  | 100 | Stock | Excha | nge Clo <br> 54.80 | 71.09 |  |  |
| 74.46 | 99.84 | 85.10 | ${ }_{72.65}$ | 53.28 | 70.62 | 73.25 | 79.91 |
| 74.77 | 99.52 | 85.48 | 72.85 | 53.88 | 71.38 | 73.35 | 80.14 |
| 77.88 | 101.64 | 87.83 | 75.82 | 57.24 | 73.65 | 78.10 | 82.14 |
| 79.11 | 102.30 | 89.17 | 77.33 | 58.52 | 74.57 | 80.49 | 82.74 |
| 74.67 | 99.04 | 85.48 | 72.06 | 54.18 | 69.59 | 76.35 | 78.44 |
| 78.77 | 102.98 | 89.31 | 76.25 | 57.98 | 73.15 | 80.60 | 83.11 |
| 81.30 | 104.51 | 90.83 | 79.45 | 60.60 | 75.50 | 83.85 | 84.97 |
| 83.23 | 105.89 | ${ }_{92.68}$ | 81.54 | 62.48 | 77.77 | 85.99 | 86.25 |
| 82.38 | 105.37 | 92.53 | 80.49 | 61.34 | 76.25 | 85.99 | 85.48 |
| 83.11 | 105.54 | 92.39 | 81.18 | 62.95 | 78.25 | 87.56 | 86.38 |
| 82.99 | 105.03 | 91.81 | 81.07 | 63.11 | 75.09 | 88.23 | 86.64 |
| 83.85 | 105.54 | 92.25 | 81.90 | 64.31 | 75.71 | 89.17 | 87.56 |
| 81.66 | 104.85 | 90.69 | 79.34 | 61.56 | 71.96 | 88.23 | 86.38 |
| 90.41 | 106.25 | 97.62 | 86.91 | 75.40 | 90.97 | 89.31 | 95.93 |
| 74.15 | ${ }^{97.47}$ | 82.99 | 71.87 | 53.16 | 69.59 | 71.96 | 78.44 |
| 82.62 | 103.99 | 89.72 | 78.55 | 67.86 | 78.99 | 87.69 | 85.61 |
| 57.57 | 85.61 | 71.38 | . 43 | 37.94 | 47.5 | 65.71 | 62.0 |
| 62.87 | 90.69 | 74.67 | 58.80 | 43.46 | 55.04 | 69.31 | 5.71 |
| 89.86 | 106.42 | 99.20 | 87.69 | 71.67 | 87.96 | 96.23 | 85.7 |

MOODY'S BOND YIELD AVERAGES. $\dagger$ (Based on Indiotdual Closing Prices.)

| $\begin{gathered} 1933 \\ \text { Dally } \\ \text { Averages. } \end{gathered}$ | $\begin{gathered} A l l \\ \text { A120 } \\ \text { Domes- } \\ \text { tic. } \end{gathered}$ | 120 Domestics by Ratings. |  |  |  | 120 Domestscs by Groups. |  |  | $\begin{gathered} 40 \\ \text { For- } \\ \text { esons. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Aaa. | Aa. | A. | Baa. | $R$. | P. U. | Indus. |  |
| July 7 | 5.39 | 4.38 | 4.90 | 5.65 | 6.63 | 5.35 | 5.82 | 5.01 |  |
| 6 | 5.42 | 4.39 | 4.92 | 5.71 | 6.65 | 5.38 | 5.85 | 5.03 |  |
| 5 | 5.45 | 4.40 | 4.93 | 5.75 | 6.71 | ${ }_{\text {5. }}^{5.45}$ | 5.84 | 5.06 |  |
| 3. | 5.46 | 4.39 | 4.93 | Stock | ${ }_{6}$ Excha | ${ }_{5.47}$ | ${ }_{5}^{\text {sed. }}$ | 5.06 |  |
| 1.- | 5.48 | 4.40 | 4.95 | 5.75 | 6.80 | 5.49 | 5.86 | 5.07 |  |
| Weekly |  |  |  |  |  |  |  |  |  |
| June 30 | 5.50 5.57 | 4.41 4.42 | 4.97 5.05 | 5.77 5.83 | 6.83 6.96 | 5.50 5.63 | 4.89 5.94 | 5.09 5.13 | . 5 |
| 16. | 5.66 | 4.44 | 5.15 | 5.91 | 7.13 | 5.75 | 6.00 | 5.23 | . 6 |
| 9 | 5.67 | 4.50 | 5.11 | 5.92 | 7.16 | 5.71 | 5.06 | 5.26 | 7 |
| 2 | 5.73 | 4.52 | 5.14 | 5.97 | 7.29 | 5.75 | 6.11 | 5.34 | 9. 6 |
| May 26. | 5.79 | 4.51 | 5.19 | 6.06 | 7.39 | 5.84 | 6.14 | 5.40 | . 66 |
| 19.- | 5.87 | 4.55 | 5.26 | 6.15 | 7.51 | 5.93 | 6.20 | 5.47 | 10.08 |
| 12. | 5.98 | 4.61 | 5.38 | 6.27 | 7.67 | 6.07 | 6.29 | 6.59 | 10.07 |
| 5. | 6.24 | 4.79 | 5.62 | 6.51 | 8.05 | 6.34 | 6.58 | 5.81 | 9.89 |
| Apr. ${ }^{28}$ | 6.47 | 4.77 | 5.77 | 6.72 | 8.63 | 6.73 | 6.76 | 5.93 | 10.26 |
| 21 | 6.70 | 4.89 | 5.93 | 6.95 | 9.02 | 7.03 | 6.96 | 6.10 |  |
| 13. | 6.61 | 4.75 | 5.73 | Stock | Excha | ${ }_{7.06}^{\text {nge }}$ | ${ }_{6.70}$ | 6.05 |  |
| 7 | 6.72 | 4.76 | 5.79 | 6.90 | 9.42 | 7.11 | 6.84 | 6.22 |  |
| 1. | 6.69 | 4.78 | 5.76 | 6.88 | 9.32 | 7.03 | 6.83 | 6.20 | 10.7 |
| Mar.24.- | 6.40 | 4.65 | 5.58 | 6.59 | 8.79 | 6.80 | 6.38 | 6.03 | 10.76 |
| 17-- | 6.29 | 4.61 | 5.48 | 6.45 | 8.60 | 6.71 | 6.17 | 5.98 | 10.73 |
| 3-- | 6.70 | 4.81 | 5.76 | 6.96 | 9.27 | 7.22 | 6.54 | 6.35 | 11.19 |
| Feb. 24-- | 6.32 | 4.57 | 5.47 | 6.55 | 8.68 | 6.85 | 6.16 | 5.95 | 11.06 |
| 17. | 6.10 | 4.48 | 5.36 | 6.26 | 8.31 | 6.62 | 5.89 | 580 | 10. |
| 10.. | 5.94 | 4.40 | 5.23 | 6.08 | 8.06 | 6.41 | 5.72 | 5.70 | 10.0 |
| 3-- | 6.81 | 4.43 | 5.24 | 6.17 | 8.21 | 6.55 | 5.72 | 5.76 | 10.20 |
| Jan. 27-- | 5.95 | 4.42 | 5.25 | 6.11 | 8.00 | 6.55 | 5.60 | 5.69 | 9.88 |
| 20. | 5.96 | 4.45 | 529 | 6.12 | 7.98 | 6.66 | 5.55 | 5.67 | . |
| 13.- | 5.89 | 4.42 | 5.26 | 6.05 | 7.83 | 6.60 | 548 | 5.60 | 9.62 |
|  | 6.07 | 4.46 | 5.37 | 6.27 | 8.18 | 6.97 | 5.55 | 569 |  |
| Low 1933 | 5.39 | 4.38 | 4.90 | 5.65 | 6.63 | 5.35 | 5.47 | 5.01 | 9.32 |
| High 1933 | 6.75 | 4.91 | 5.96 | 6.98 | 9.44 | 7.22 | 6.97 | 6.35 | 1119 |
| Low 1932 | 599 | 451 | 544 | 634 | 741 | 630 | 559 | 575 | 986 |
| High 1932 | 874 | 575 | 7.03 | 9.23 | 12.96 | 10.49 | 7.66 | 8.11 |  |
| July 7.32 | 8.01 | 5.37 | 6.70 | 8.56 | 11.42 | 9.13 | 7.25 | 7.66 |  |
| July 8 '31 | 5.43 | 4.37 | 4.80 | 5.59 | 7.00 | 5.57 | 4.99 | 5.7 | 7.2 |

Nout.- - Nuese prices are computed from average yleld on the basis or one "Ideal" bond ( $4 \% \%$ coupon, maturing in 31 years) and do not purport to show elther the average level or the average movement of actual price quatations. They meret.

+ The last complete list of bonds used in computing these Iadexes was published in the "Chronicle" on Jan. 14 1933, page 222 For Moody's index of bond prieea
ty months back to 1928, refer to the "Chrontele" of Feb 61932 . Dage 907 .


## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME Friday Night, July 7, 1933.
There has been a huge increase in industrial activity. Operations at the end of June were at the highest levels seen in two years. The output of steel and coal show further increases and the consumption of electricity is larger. Unemployment shows a marked decrease and wages have been advanced in many instances. No halt in the business upswing is yet in sight. The expansion is substantial and sustained. Retail sales this week, while not as large as in the previous week, show a good volume in view of the cool wet weather in many sections and the Independence Day holiday. The increase in employment is not expected to have much effect on retail sales until late in the summer, or early fall. Department store sales in some instances are 20 to $25 \%$ larger than in the same period last year.
Shoes, furniture, household furnishings and jewelry have been in the best demand. And buying of electrical appliances has been on a large scale. An advance in the fur market has resulted in some special sales of fur coats purchased by stores before the rise and the saving is being passed to customers. There was an increase in the sales of men's clothing, especially of sport-wear. The demand for straw hats fell off owing to the cooler weather of late but that for shoes was still of good volume. Wholesale trade was affected somewhat unfavorably by the holiday but is more buoyant than it has been in two years. Shipments of merchandise are being made as soon as they arrive from manufacturers and in many cases wholesalers are unable to fill orders. There was a good demand for furniture even at the higher prices, but manufacturers were not willing to specify delivery beyond August.
The feature of the wholesale market has been the buying for forward delivery. This is something which has not been experienced for several years past. The determination of the Administration to keep industry moving even at this period of the year when there is usually a lull has tended not only to maintain present levels but in many cases to increase operations. Shoe manufacturers are now operating at $60 \%$ to $75 \%$ of capacity. The lumber output is increasing and prices are firm. Steel production in the Pittsburgh district during the second quarter was about double that of he first period. At Chicago the rate was $55 \%$.
Cotton advanced 14 to 16 points for the week under good buying, influenced by President Roosevelt's rejection of
proposals to stabilize currency and his evident desire to stick to his price-raising program in this country. All the grain markets are sharply higher than a week ago owing to the drouth and high temperatures in the principal growing districts. The most outstanding gains were in wheat, corn and barley, and in most cases prices are the highest since August 1930. Flour was selling at $\$ 5.95$ for spring patents, as against $\$ 4$ at this time last year. Beans, butter, lard, lambs and tallow are also higher. The growing activity in trade is reflected in the production of electricity by the electric light and power industry of the United States. For the week ended July 1 the production of electricity was $1,655,843,000 \mathrm{kwh}$., as compared with $1,598,136,000 \mathrm{kwh}$. in the week ended June 24 and with $1,456,961,000 \mathrm{kwh}$. in the corresponding week a year ago. This is the ninth consecutive week that the production of electricity has been larger than the corresponding week a year ago, and the percentage of increase in these nine weeks has been steadily increasing, the increase in the week ended July 1 having been $13.7 \%$, compared with $10.9 \%$ the previous week and with $0.5 \%$ for the week ended May 6, when the production of electricity first began to exceed that of a year ago.
The weather over the week-end changed considerably for the better. Temperatures dropped and rain fell in many sections particularly in the Missouri and Mississippi Valleys. Many places, however, need moisture badly and in other sections the rain came too late to be of much help. The latter part of the week temperatures again became high with rainfall scattered and light. Corn and cotton have not been hurt as yet although rain is badly needed in many localities. Wheat and oats have suffered from heat and drouth and the damage cannot be determined at this time, but the Government report on grains that is to be issued on Monday is expected to show a falling off in production in the case of many of the crops.

Canada has suffered along with the United States, a report issued by the Dominion Bureau of Statistics on Tuesday said that "Western grain crops entered the critical month of July with less than average prospects." The same report also stated that "Damage has been most severe in the regions where wheat production is most specialized, namely Southern Manitoba, Southeastern, Southwestern and West Central Saskatchewan, and Southern and Central Alberta." The report added that much of the early sown wheat is now headed with both heads and straw short. The grasshopper scourge is still serious and damage is continuing.

To-day it was 68 to 86 degrees here and clear. The forecast was for fair and slightly warmer weather. Overnight Boston was 70 to 90 degrees; Baltimore, 72 to 88; Pittsburgh, 62 to 84 ; Portland, Me., 70 to 88 ; Chicago, 72 to 90; Cincinnati, 60 to 86 ; Cleveland, 70 to 82; Detroit, 72 to 86 ; Louisville 68 to 90; Milwaukee, 74 to 90 ; Dallas, 76 to 90 ; Savannah 68 to 84; Kansas City, 76 to 90; St. Paul, 74 to 92; Oklahoma City, 76 to 86 ; St. Louis, 74 to 92 ; Denver, 66 to 88 ; Salt Lake City, 66 to 86; Los Angeles, 58 to 76 ;' San Francisco, 52 to 64; Seattle, 54 to 76; Montreal, 64 to 86 ; and Winnipeg, 56 to 72 .
Freight Car Loadings in Third Quarter of 1933 Estimated at $10 \%$ Above Actual Loadings in Third Quarter 1932-First Increase Estimated Since Fourth Quarter of 1929.
Freight car loadings in the third quarter of 1933 will be approximately $10 \%$ above actual loading in the same quarter in 1932, according to estimates just compiled by the 13 Shippers, Regional Advisory Boards and made public to-day (July 5).

This estimate, which is the first to show an increase in any quarter since the fourth quarter of 1929 , is based on reports received from approximately 20,000 shippers as the result of a questionnaire sent to them by the Boards, says the American Railway Association, which continued:
of the 13 Shippers' Regional Advisory Boards, the territories of which Of the 13 Shippers' Regional Advisory Boards, the territories of which
cover the entire United States, 12 reported an increase in the estimated car loadings for the third quarter of this year compared with the same period in 1932, and only one, the Trans-Missouri-Kansas Board, reported a decrease due to reduction in the grain crop in that territory.
Each of the 13 Shippers' Advisory Boards prepares car-loading estimates covering 29 principal commodities, which constitute over $90 \%$ of the total carload traffic. The tabulation below shows the total loadings for each district for the third quarter of 1932, the estimated loadings for the third quarter of 1933 and the percentage of increase or decrease:

| Shippers' Advisory Board. | Actual Loadings 1932. | Estlmated Loadings 1933. | Per Cent Increase. |
| :---: | :---: | :---: | :---: |
| Allegheny | 456,098 | 533,441 | 17.0 |
| Atlantic States | 437,561 | 461,356 | 5.4 |
| Central West | 165,364 | 178,398 | 7.9 |
| Great Lakes | 219,129 | 284,500 | 29.8 |
| Mid-West. | 570,861 | 611,813 | 7.2 |
| New England | 82,450 | 85,809 | 4.1 |
| Northwest. | 195,138 | 262,779 | 34.7 |
| Ohio Valley | 493,560 | 554,743 | 12.4 |
| Pacific Coast | 173,954 | 185,494 | 6.6 |
| Pacific Northwest | 121,439 | 131,927 | 8.6 |
| Southeast. | 332,921 | 356,523 | 7.1 |
| Southwest | 294,311 | 304,011 | 3.3 |
| Trans-Missouri-Kansas | 298,982 | 273,283 | a8.6 |
| Total_--..-------- | 3,841,768 | 4,224,077 | b10.0 |

## b Increase

Of the 29 commodities covered in the forecast, it is anticipated that 23 will show an increase in loadings in the third quarter of 1933 compared with cotton; cottonseed and products, except oil; citrus; other fresh fruits; fresh vegetables other than potatoes; live stock; poultry and dairy products; coal and coke; ore and concentrates; salt; lumber and lumber products; sugar, syrup and molasses; iron and steel; machinery and boilers; brick and clay products; lime and plaster; agricultural implements and vehicles other than automobiles; automobiles, trucks and parts; fertilizers; paper, paperboard and prepared roofing; chemicals and explosives, and canned goods, which includes all canned food products.
The six commodities for which reductions are estimated are: All grain, hay, straw and alfalfa; potatoes; gravel, sand and stone; petroleum and petroleum products, and cement.
Of the commodities for which increases are estimated in the third quarter, compared with the same period last year, those showing the largest increases are: Ore and concentrates with $92.5 \%$; automobites, trucks and parts with
$49.1 \%$; iron and steel with $47.1 \%$; cotton with $45.5 \%$; machinery and oilers, $22.9 \%$ and coal and coke, $11.7 \%$.
The estimated car loadings for the third quarter of 1933, together with the actual car loadings for the same period in 1932 and the percentage of increase or decrease for each of the 29 commodities included in the forecast of the Shippers' Advisory Boards, are shown as follows:

TOTAL ALL REPORTING DISTRICTS.

| Adotsory Board Classification. | Carladings. |  | $\left\lvert\, \begin{gathered} \text { Estimated } \\ \text { Per Cent } \\ \text { Incr'se ( }+ \text { or } \\ \text { Decrease }(-) . \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Actual } \\ 1932 . \end{gathered}$ | Estimated |  |
| Commodity. |  |  |  |
| ${ }_{2}$ Frour, meal and other mili products | 175,889 | 182,572 | +2.2 |
| 3 Hay, straw and alfalfa ............- | 22,724 | 22,094 | $-2.8$ |
|  | - ${ }_{21,425}^{35.990}$ | ${ }_{22,638}^{52,359}$ | ${ }_{+}^{+45.5}$ |
| 6 Cltrus fruits........ | 18,830 | 20,881 | +10.9 |
| ${ }_{8}^{7}$ Other fresh truit | 93,596 | 93,683 | 5 8 |
| Other fresh vegetables. | ${ }_{49,082}$ | ${ }_{49,819}$ | +1.5 |
| 10 Live stock | 204,920 | 212,581 | +3.7 |
| 11. Poultry and dair | - 28.9293 | 29,241 | +11.7 |
| 12 Coal and coke---- | 1,230,785 | 169,015 | +92.5 |
| Gravel, sand and stone | 326,822 | 314,195 |  |
| 15 Salt. | 26,293 | 26,838 | +2.1 |
| 16 Lumber and forest prod | 228,249 | 268,163 | +17.5 |
| Petroleum and petroleur | ${ }^{433,682}$ | 432,610 |  |
| Sugar, syrup an | 35,190 | 38,309 |  |
| Iron and steel- | 125,363 | 184,471 | ${ }^{+}$ |
| Machinery and boller | 13,458 |  |  |
| cement- | 112.704 | 105,409 |  |
| Brick and clay pro | 38.191 | 44,312 | ${ }_{+11.9}^{+16.0}$ |
| ${ }_{24}^{23}$ Lime and plaster | 21,297 | 23 |  |
| other than automoblies. | 3,928 |  |  |
| ${ }_{25}$ Automobiles, trueks and par | 36,242 | 54,048 | -49.1 |
| 26. | 25,018 | 28,715 |  |
| roofing | 61,633 | ${ }^{69,736}$ | +13.1 |
| ${ }_{29}^{28}$ Chemicals and explosives.... | 11,742 | 13,020 | +10.9 |
| 29 Canned goods-all canned food products (Includes catsup, jams, jellies, ollves, plekles, preserves, \&ce.). | 36,639 | 42,514 | +16.0 |
| Total all commoditles listed... | 3,841,768 | 4,224,077 | +10.0 |

Railroad Revenue Freight Loadings Again Higher.
The first 14 major carriers to report for the seven days ended July 11933 loaded 250,384 cars of revenue freight, compared with 241,737 cars in the preceding week and 196,466 cars in the corresponding period last year. With the exception of the Atchison, Topeka \& Santa Fe Ry., the Chicago, Rock Island \& Pacific Ry. and the Missouri-KansasTexas Lines, all these roads showed increases over the week ended June 241933.
For the month of June 1933 five carriers reported that loadings on their lines amounted to 379,400 cars, compared with 343,513 cars in the previous month and 318,331 cars in the same month in 1932.

Comparative tables follow:
REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS. (Number of Cars.)

| Weeks Ended. | Loaded on Lines. |  |  | Rec'd from Connections. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { July } 1 \\ & 1933 \text {. } \end{aligned}$ | June 24 1933. | $\begin{aligned} & \text { July } 2 \\ & 1932 . \end{aligned}$ | $\begin{aligned} & \text { July } 1 \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { June } 24 \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { July } 2 \\ & 1932 \text {. } \end{aligned}$ |
| Atchison Topeka \& Santa Fe | 20,185 | 20,389 | 18,494 | 4,284 | 3,886 | 3,194 |
| Chesapeake \& Ohio Ry ..... | 22,120 | 21,125 | 14,365 | 8,867 | 8,730 | 5,244 |
| Chicago Burlington \& Quincy RR. | 14,839 | 14,061 | 12,245 | 5,735 | 6,183 | 4,299 |
| Chicago Milw. St. Paul \& Pac. Ry | 18,396 15,658 | 18,316 14,954 | 14,445 12,898 | 6,917 8,325 | ${ }_{8}^{6,431}$ | 4,991 |
| Chicago Rock Island \& Pac. Ry | 13,880 | 14,015 | 12,842 | 8 8,539 | 8,011 | 6,960 7 |
| Gulf Coast Lines \& subsidiaries-- | ${ }_{4}^{1,957}$ | 1,765 | 1,784 | 1,049 | , 847 | 992 |
| International Great North. RR | 4,297 4,846 | 4,128 4,846 | 1,598 4,192 | 1,541 2,392 | 1,494 2,369 | 1,475 1,896 |
| Missouri Pacific RR | 14,515 | 13,640 | 11,639 | 7,284 | 7,778 | 5,006 |
| New York Central Li | 45,891 | 43,941 | 33,291 | 59,076 | 57,290 | 40,646 |
| Pennsylvania System | 63,406 | 60,624 | 49,708 | 38,613 | 36,889 | 27,647 |
| Pere Marquette Ry Wabash Ry | 5,099 5,295 | 4,944 4,989 | 3,714 5,251 | ${ }_{7,103}^{*}$ | 7,392 | $\stackrel{*}{*, 167}$ |
| Tot | 250,384 | 41,737 | 6,4 | 159,725 | 55,6 | 15,822 |
| *Not avallable. |  |  |  |  |  |  |
| Months of | Loaded on Lines. |  |  | Rec'd from Connections. |  |  |
|  | $\begin{gathered} \text { June } \\ 1933 . \end{gathered}$ | $\begin{aligned} & \text { May } \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 1932 . \end{aligned}$ | June 1933. | $\begin{aligned} & \text { May } \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 1932 . \end{aligned}$ |
| Atchison Topeka \& Santa Fe Chesapeake \& Ohio Ry Chicago Burlington \& Quincy RR. Chicago \& North Western Ry Norfolk \& Western Ry. | 84,311 | 76,377 | 83,539 | 16,97736,85425,19933,84817,602 | 17.7 | 14,549 |
|  | 94,499 | 84,687 | 71,490 |  | 33,434 | 23,750 |
|  | 61,178 | 59,095 | 54,889 |  | 24,401 | 20,422 |
|  | 64,985 | 60,167 | 56,708 |  | 33,110 | 27,184 |
|  | 74,427 | 63,187 | 51,705 |  | 15,510 | 12,988 |
|  | 379,400 |  | 318,331 | 130,480 | 124,245 | 98,893 |
| *Not available. |  |  |  |  |  |  |
| TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS. (Number of Cars.) |  |  |  |  |  |  |
| Weeks Ended. |  |  | $\begin{aligned} & \text { July } 1 \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { June } 24 \\ & 1933 . \end{aligned}$ |  | $\begin{aligned} & \text { July } 2 \\ & 1932 . \end{aligned}$ |
| St. Louis-San Franciseo Ry .......-- -- |  |  | 12,724 | 13,182 |  | 9,920 |

Loading of revenue freight for the latest full week-that is, for the week ended on June 24 -totaled 604,668 cars, according to figures compiled by the American Railway Association. This was an increase of 16,737 cars above the preceding week, and an increase of 105,675 cars above the same week in 1932 but a decrease of 154,695 cars under the same week in 1931. Loading of all commodities for the week of June 24 increased over the preceding week this year, and all commodities except merchandise less than carload lot freight increased over the same week in 1932. Details for the latest full week follow:
Miscellaneous freight loading for the week of June 24 totaled 231,966 cars, an increase of 2,450 cars above the preceding week, and an increase of 41,963 cars above the corresponding week in 1932, but a decrease of 65,870 cars under the same week in 1931.
Loading of merchandise less than carload lot freight totaled 169,902 cars, an increase of 1,372 cars above the preceding week, but 4,465 cars below the corresponding week last year and 46,158 cars under the same week two years ago.
Grain and grain products loading for the week totaled 38,341 cars, an Increase of 194 cars above the preceding week, and 10,731 cars above the corresponding week last year, but 3.528 cars below the same week in 1931. In the western districts alone, grain and grain products loading for the week ended June 24 totaled 26,994 cars, an increase of 8,561 cars above the same week last year.
Forest products loading totaled 27,733 cars, 2,213 cars above the preceding week, and 11,124 cars above the same week in 1932 , but 2,803 cars below the corresponding week in 1931 .
Ore loading amounted to 13.532 cars, an increase of 1,266 cars above the week before, and an increase of 8959 cars above the corresponding week in 1932 , but 16,620 cars below the same week in 1931 .
Coal loading amounted to 102,015 cars, an increase of 8,411 cars above the preceding week, and an increase of 33,760 cars above the corresponding week in 1932, but a decrease of 17,040 cars below the same week in 1931.
Coke loading amounted to 5,646 cars, 748 cars above the preceding week, 2,698 cars above the same week last year, and 567 cars above the same week two years a
Live stock loading amounted to 15,533 cars, an increase of 83 cars above the preceding week, and an increase of 905 cars above the same week last year, but 3.243 cars under the same week two years ago. In the western districts alone, loading of live stock for the week ended on June 24 totaled 11,409 cars, an increase of 398 cars compared with the same week last year.
All districts reported increases in the total loading of all commodities compared with the same week in 1932 but all districts reported reductions compared with the same week in 1931.
Loading of revenue freight in 1933 compared with the two previous years follows:

|  | 1933. | 1932., | 1931. |
| :---: | :---: | :---: | :---: |
| Four weeks in Ja | 1,910,496 | 2,266,771 | 2,873,211 |
| Four weeks in Februa | 1,957,981 | 2, $2,243,221$ | ${ }^{2}$ 2,834,119 |
| Five weeks in A pril | 2,504,745 | 2,774,134 | 3,757,8 |
| Four weeks in May | 2,127,841 | 2,088,088 | 2,958,784 |
| Week ended June 3 | 508,234 | 447,412 | 761,084 |
| Week ended June 10 | 564,546 |  | $\begin{array}{r}732,409 \\ 739 \\ \hline 894 \\ \hline\end{array}$ |
| Week ended June 24 | 687,931 604,688 | 498,993 | 759,363 |
| Total | 12,607,644 | 13,619,539 | 18,352,855 |

The foregoing, as noted, covers total loadings by the railroads of the United States for the week ended June 24. In the table below we undertake to show also the loadings for
the separate roads and systems. It should be understood, however, that in this case the figures are a week behind those of the general totals-that is, are for the week ended June 17. During the latter period a total of only 36 roads showed decreases as compared with the corresponding week last year. Among the most important carriers showing increases over a year ago were the Pennsylvania System, the Baltimore \& Ohio RR., the Southern Ry. System, the New York Central RR., Chesapeake \& Ohio Ry., the Chicago Milwaukee St. Paul \& Pacific Ry., the Illinois Central System, the Louisville \& Nashville RR., the Norfolk \& Western Ry. and the Chicago \& North Western Ry.

[^0]| Ratiroads. | Total Revenue Freight Loaded. |  |  | Total Loads Received from Connections. |  | Ralloads. | Total Revenue Freight Loaded. |  |  | Total Loads Received <br> from Connections. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 1932. | 1931. | 1933. | 1932. |  | 1933. | 1932. | 1931. | 1933. | 1932. |
| Eastern DistrictGroup A: |  |  |  |  |  | Group B: |  |  |  | 79 | 132 |
| Bangor \& Aroostook.-.- | 911 2.688 | ${ }_{2}^{1,377}$ | $\begin{array}{r}890 \\ 3,288 \\ \hline\end{array}$ | 4,748 | 285 4,359 | Alabama Tenn. \& Northern-- | 278 | 549 | 769 | ${ }_{523}^{179}$ | 411 |
| Boston \& Maine. | ${ }_{7,852}^{2,688}$ | 6,942 | 9,637 | 9,421 | 8,937 | Att. \& W.P.-West. RR. of Ala | 711 | 525 | 638 | 1,051 | 842 |
| Central Vermon | 1,002 | 6,641 | 755 | 2,437 | 2,444 | Central of Georgia | 3.767 | 2,766 | 4,139 | 2,222 | 1,876 |
| Maine Central. | 2,829 | 2,683 | 3,538 | 1,798 | 2,199 | Columbus \& Greenvi | *189 | 183 | 343 | 198 | ${ }_{3}^{206}$ |
| New York N. H. Rutland.-. | 10,827 668 | 10,198 614 | 14,217 632 | 11,216 991 | 9,872 1,044 | Florida East Coast | 360 671 | ${ }_{6} 406$ | 1,181 | $\begin{array}{r}1,267 \\ \hline 259\end{array}$ | 960 |
| Total........................- |  |  |  |  |  | Georgia \& Florida | 377 | 256 | 428 | 821 | 251 675 |
|  | 26,777 | 25,118 | 32,957 | 30,833 | 29,140 | Gulf Mobile \& Norther Illinois Central System | 778 17.208 | 647 16.368 | 808 22,816 | 835 8,471 | 675 6,966 |
|  |  |  |  |  |  | Louisville \& Nashvil | 17,055 | 12,875 | 20,479 | 3,757 | 6,966 2,947 |
|  |  |  |  |  |  | Macon Dublin \& Savann | 139 | 105 | 131 | 230 | 224 |
|  |  |  |  |  |  | Mississippi Central. | 171 | 109 | 151 | 243 | 225 |
| Delaware \& Hudson....-.....- | 4,666 | 4,128 | 6,696 | 6,374 |  | Mobile \& Ohio-.-.-.-....-- | 1,761 2,756 | 1,650 <br> 2,275 | 2,050 2,966 | 1,416 2,270 | 934 1,661 |
| Delaware Lackawanna \& West- | 8,613 11.898 | 4,123 70,659 | 10,781 13,477 | $\begin{array}{r}5,451 \\ 13,290 \\ \hline\end{array}$ | 4,887 11,434 | Nashville Chatt. \& St. Louis.-.- New Orleans-Great Northern.- | 2,756 611 | 2,275 491 | 2,966 910 | 2,270 358 | 1,661 237 |
| Lehigh \& Hudso | 11,898 147 | 10,659 192 | 13,472 212 | 1,686 | 1,417 | Tennessee Central. | 283 | 306 | 598 | 508 | 379 |
| Lehigh \& New Engla | 1,245 | 1,119 | 1,832 | 853 | 708 |  |  | 40,411 | 59,135 | 24,108 | 19,313 |
| Lehigh Valley | 7,832 1,946 | 6.687 863 | 8,520 | 6,414 93 | , 684 | Tot | 47,795 | 40,411 | 59,135 | 24,108 | 19,313 |
| New York Central. | 19,681 | 17,040 | 25,715 | 26,728 | 22,132 | Grand total Southern District-- | 87,017 | 75,228 | 109,237 | 50,746 | 39,986 |
| New York Ontario \& We | 1,652 | 1,606 | 2,216 | 2,040 | 1,920 |  |  |  |  |  |  |
| Pittsburgh \& Shawmut. | 389 351 | ${ }_{371}^{430}$ | $\begin{aligned} & 417 \\ & 400 \end{aligned}$ | 29 189 | 53 239 |  |  |  |  |  |  |
| Pitts. Shawmut \& N | 351 | 371 | $400$ | 189 | 239 | Belt Ry. of Chicago | 709 | 1,372 | 1,554 | 1,554 | 1,241 |
|  | 58,420 | 50,438 | 71,842 | 63,147 | 54,543 | Chicago \& North Wester | 15,159 | 13,548 | 22,996 | 7,654 | 6,529 |
|  |  |  |  |  |  | Chicago Great Western. | 2,197 | 2,223 | 3,062 | 2,292 | 2,200 |
| Group C: |  |  |  |  |  | Chic. Milw. St. Paul \& Pacific-- | 17,759 | 15,024 | 22,401 | 6,515 | 5,778 |
|  |  |  |  |  |  | Chic. St. Paul Minn. \& Omaha- | 3,573 3,997 | 3,129 550 | $\begin{array}{r}4,215 \\ 11,666 \\ \hline\end{array}$ | 2,910 | 2,447 |
| Chicago ind | 468 1.424 | $\begin{array}{r}467 \\ 1.323 \\ \hline\end{array}$ | 616 1,950 | 907 1,737 | 1,565 | Duluth Missabe \& Northern.--- | 3,997 | 550 543 | 11,666 1,391 | +52 | ${ }_{374}^{106}$ |
| Cleve. Cin. Chic. \& St. Louls. | 7,976 | 7,332 | 9,056 | 10,770 | 8,735 | Elgin Joliet \& Eastern.. | 4,471 | 3,289 | 4,651 | 4,452 | 2,915 |
| Central Indiana.-..........- | 7,95 | 7,26 | 43 | 53 | 44 | Ft. Dodge Des M. \& Southern- | 335 | , 284 | 393 | 164 | 127 |
| Detroit \& Mackin | 283 | 293 | 472 | 106 | 100 | Great Northern | 9,491 | 7,399 | 12,864 | 2.004 | 2,034 |
| Detrolt \& Toledo Shore | 368 | 163 | 271 | 1,813 | 1,243 | Green Bay \& Western | 485 | 525 | 673 | 345 | 363 |
| Detroit Toledo \& Ironto | 1,414 | 1,965 | 1,721 | 700 | 913 | Minneapolls \& St. Louls | 1,917 | 1,796 | 2,809 | 1,166 | 1,021 |
| Grand Trunk Western | 3,692 | 2,623 | 4,150 | 5,574 | 4,672 | Minn. St. Paul \& S. S. Marle | 5.015 | 3,775 | 5,764 | 1,732 | 2,061 |
| Michtgan Central | 6,951 | 6.181 | 7.638 | 7,654 | 6.671 | Northern Pacific --.-.-. | 8,275 | 7.126 | 9,373 | 2,080 | 1,997 |
| Monongahela | 3,510 | 2,899 | 4,941 | 205 | 186 | Spokane Portland \& Seattle | 950 | 1,207 | 1,033 | 1,051 | 896 |
| Pere Marquette. | 4,434 4,860 | 3,720 4,590 | 5,722 | 7,958 | 6,913 3,133 | Total | 74,984 | 61,790 | 104,845 | 34,262 | 30,089 |
| Pittsburgh \& Lake E | 5,507 | 2,863 | 5,052 | 4,128 | 3,215 |  |  |  |  |  |  |
| Pittsburgh \& West | 1,352 | 1,007 | ${ }^{334}$ | 791 | 622 |  |  |  |  |  |  |
| Wabash | 4,903 | 5,218 | 6,451 3,333 | 7,159 3,054 | 7,177 2,019 |  |  |  |  |  |  |
|  | 3.452 | 2,367 | 3,333 | 3,054 | 2,019 | Atch. Top. \& Santa Fe System. <br> Alton. | $\begin{array}{r} 20,093 \\ 2,927 \end{array}$ | 21,138 3,537 | 23,139 3,550 | 3,877 | $\begin{aligned} & 3,666 \\ & 1,708 \end{aligned}$ |
| Total.-- | 50,619 | 43,037 | 57,473 | 56,420 | 48,138 | Bingham \& Garfield | 165 | 121 | 193 | 27 | 4 |
| Grand to |  |  |  | 150,400 | 131,821 | Chicago Burlington \& Quincy-- | 13,920 12,680 | 13,249 12,089 | 18,643 16,412 | 5,784 | 5,152 6,314 |
|  | 135,816 | 118,593 | 162,272 | 150,400 | 131,821 | Chicago \& Eastern Illinols ...- | 2,089 | 2,085 | +2,563 | 1,795 | 1,706 |
|  |  |  |  |  |  | Colorado \& Southern | 561 | 762 | 956 | 851 | 732 |
| Altegheny District |  |  |  |  |  | Denver \& Rio Grande Western. | 1,372 | 1,308 | 1,883 | 1,863 | 1,483 |
| Baltimore \& Ohlo. | 25,776 | 24,144 | 33,471 | 12,758 | 11,411 | Denver \& Salt Lake. | 224 | 194 | 179 | 12 | 17 |
| Bessemer \& Lake Erie | 2,286 | 24,366 | 4,208 | 1,438 | 577 | Fort Worth \& Denver Clt | 1,123 | 1,153 | 1,248 | 924 | 825 |
| Buffalo Creek \& Gauley | -153 | ,98 | 157 |  |  | Northwestern Pacific | 515 | 511 | 734 | 253 | 273 |
| Contral Rr. of New Jers | 5,255 | 5,847 | 8.249 | 9,352 | 8,412 33 | Peorla \& Pekin Union. | 56 14,806 | + ${ }_{\text {15, } 577}$ | 143 22.592 | $\begin{array}{r}20 \\ 3.335 \\ \hline\end{array}$ | 2,917 |
| Cumberland \& Pen | 638 298 | 125 | 235 | 20 | 13 | St. Joseph \& Grand Isia | 14,806 303 3 | 15,577 | 22,592 | 277 | 2,917 |
| Ligonfer Valley. | 229 47 | 80 | 118 | 23 | 14 | Toledo Peoria \& Western | 385 | 270 | 302 | 1,011 | 812 |
| Long Island. | 977 | 1,106 | 1,449 | 2,098 | 2,325 | Union Pacific Syste | 9,882 | 9,841 | 12,875 | 6,208 | 5,583 |
| Pennsylvania Sys | 57,527 | 51,682 | 73,317 | 35,863 | 29,186 | Utah. | 146 | 178 | 139 1.448 |  | $\begin{array}{r}7 \\ 985 \\ \hline\end{array}$ |
| Reading Co-.- | 11,803 | 9,907 | 15,012 6,791 | 14,224 1,827 | 12,670 1,009 | Western Paclic | 1,249 | 1,122 | 1,448 | 1,273 | 985 |
| West Virginia No | 6,989 34 | 2,655 |  |  |  | Total | 82,496 | 83,591 | 107,424 | 35,169 | 32,379 |
| Western Maryl | 2,776 | 2,361 | 3,389 | 3,680 | 2,578 |  |  |  |  |  |  |
|  | 114,490 | 99,407 | 146,440 | 81,313 | 68,231 | Southwestern District |  |  |  |  |  |
|  |  |  |  |  |  | Alton \& Southern. | 176 | 139 | 240 | 3,318 | 2,610 |
| Chesapeake \& Ohlo | 19,962 | 15,045 | 23,445 | 8,499 | 5,706 | Gulf Coast Lines.... | 1,567 | 2,413 | 2,202 | 836 | 1,048 |
| Norfolk \& Westeri | 17,114 | 12,241 | 18,890 | 4,036 | 3,112 | y Houston \& Brazos Valley |  |  |  |  |  |
| Norfolk \& Portsmouth Belt Line | ${ }^{17,752}$ | 12,944 | 1,252 | 1,281 | 1,127 | International-Great Northern.- | 4,414 | 2,016 | 4,341 | 1,488 | 1,727 |
| Virginian. | 2,981 | 2,285 | 3,353 | 505 | 424 | Kansas Oklahoma \& Gulf | 114 | 217 | 556 | 895 | 766 |
| Total | 40,809 | 30.515 | 46,940 | 14,321 | 10,369 | Louislana \& Arkansas | 1,364 | 1,263 | 1,866 | 616 | 1,405 |
| Southern Distri |  |  |  |  |  | Litchfield \& Madison | 249 | 89 | 173 | 635 | 354 |
|  |  |  |  |  |  | Midland Valley- | 542 | 608 | 694 | 154 | 314 |
|  |  |  |  |  |  | Missourl \& North Arkans | 74 | 41 | 62 | 244 | 243 |
| Atlantic Coast Line. | 8,125 | 8,336 | 11,601 | 4,102 | 3,163 | Missourl-Kansas-Texas Lines.- | 5,006 | 5,243 | 5,418 | 2,323 | 2,351 |
|  | 821 | 762 | 1,190 | 1,405 | 919 | Missourl Pacific- | 13,651 | 12,497 | 16,691 | 7,501 | 6,769 |
| Charleston \& Western Carolina- | 463 | 430 | 561 | 838 | 611 | Natchez \& Southern- | 61 | 46 | 42 | 16 | 16 |
| Durham \& Southern. | 163 | 87 | 147 | 386 | 250 | Quanah Acme \& Pacifle | 174 | 67 | 199 | 125 | 64 |
| Gainesville \& Midland | 40 | 52 | 55 | 68 | 61 | St. Louls-San Franclsco | 8,419 | 8,422 | 9,732 | 3,406 | 3,242 |
| Norfolk Southern. | 2,716 | 2,622 | 3,747 | 894 859 | 883 | St. Louis Southwestern. | 2,230 | 2,181 | 3,167 | 1,771 | 1,839 |
| Pledmont \& Northern | 556 | 407 | 509 | 859 | 528 | y San Antonio U valde \& Gulf.- |  |  |  |  |  |
| Richmond Frederick. \& Potom. | 406 | 289 | 418 | 3,457 | 3,308 | Southern Pacific in Texas \& La- | 5,447 | 5,824 | 6.767 | 2,640 | 2,803 |
| Seaboard Air Line. | 6,409 | 5,809 | 8,878 | 2,763 | 2,128 | Texas \& Pacific | 4,623 | 3,989 | 4,892 | 3,900 | 3,615 |
| Southern System. | 19,252 | 15,867 | 22,817 | 11,285 | 8,238 | Terminal RR. Assn, of St. Louls | 2,180 | 1,965 | 2,424 | 2,126 | 1,528 |
| Winston-Salem Southbound.--- <br> Total | 171 | 156 | 179 | 581 | 584 | Weatherford Min. Wells \& N.W. | 19 | 22 | 43 | 37 | 40 |
|  | 39,222 | 34,817 | 50,102 | 26,638 | 20,673 | Tota | 52,319 | 49,274 | 61,936 | 33,867 | 32,116 |

x Estimated. y Included in Gulf Coast Lines. * Prevlous week's figures.

Moody's Daily Index of Staple Commodity Prices Advances Steadily Into New High Ground.
The week in review witnessed a steady advance in average prices of the principal raw commodities, Moody's Daily Index of Staple Commodity Prices setting new high figures in over two years on four successive business days beginning with Monday. The close was at the top, 135.4, an advance of 6.8 points for the week and of $72 \%$ from the low point of the year. As recent discussions concerning stabilization of the dollar have made frequent mention of the 1924-25-26
price level, it may be interesting to note that the Index, based on the annual average prices for these years, and excluding rubber because of the abnormal prices under the Stevenson restriction scheme, was $243.2,255.7$, and 230.5 , respectively.

All but two of the 15 staples included in the Index advanced in price during the week, hogs and sugar closing unchanged. Advances of 7c. a bushel in wheat, 11c. a bushel in corn, and 1.3c. a pound in rubber were the most important, but copper, steel scrap, hides, cotton, silk,
wool tops, lead, coffee, silver and cocoa also showed sizeable gains.

The movement of the Index number during the week, with comparisons, is as follows:


Wholesale Commodity Price Index of National Fertilizer Association Again Showed Large Gain for Week Ended July 1.
Wholesale commodity prices showed another large gain according to the index of the National Fertilizer Association. This advanced 11 points during the week ended July 1 and brought the index number up to 63.8 (the three year average 1926-1928 equals 100), hitting a new high record for 1933. The index is now 30 points higher than a month ago and 31 points higher than a year ago. Contınuıng, the Association said under date of July 3:

Of the 14 major groups in the index seven groups were higher during the latest week, one group was lower and six groups showed no change. The advancing groups were foods, fuel, including petroleum and its products. grain, feeds and livestock, textiles, metals, fats and oils, and fertilizer
materials. With the exception of the metals materials. With the exception of the metals group, all of the groups sh
substantial gains. The miscellaneous commodities group declined.
substantial gains. The miscellaneous commodities group declined.
Fifty-three commodities advanced during the latest week and 14 commodities declined. During the preceding week there weere 55 advances and only nine declines, and two weeks ago there were 53 advances and 27 declines. Important commodities that advanced were cotton, cotton brown sheeting, cotton yarns, wool, burlap, lard, butter, all vegetable oils, eggs, raw sugar, flour, potatoes, beans, all grains and practically ail feedstuffs, finished steel, silver bars, rosin, petroleum, gasoline, kerosene, rubber, cottonseed meal and calcium cyanamid. Among the commodities that declines were ham, pork, applies, cattle, hogs, sheep, tin, coke, calfskin and coffee.
The index number and comparative weights for each of the 14 groups listed in the index are shown in the table below
WEEKLY WHOLESALE PRICE INDEX-BASED ON 476 COMMODITY

| Per Cent Each Group Total Index. | Groun | $\begin{aligned} & \text { Latest } \\ & \text { Week } \\ & \text { Tulu } 1 \\ & 1933 . \end{aligned}$ | $\begin{gathered} \text { Pre- } \\ \text { ceding } \\ \text { Week. } \end{gathered}$ | $\begin{gathered} \text { Month } \\ \text { Ago. } \end{gathered}$ | Year Ago. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 23.2 16.0 | Foods | 65.7 | 64.9 | 61.2 | 59.6 |
| 16.0 12.8 |  | ${ }_{51.2}^{53.9}$ | ${ }_{48}^{52.6}$ | 48.5 49.8 | ${ }_{6}^{67.6} 4$ |
| 10.1 | Textlles....-..-...-....- | 61.3 | 58.6 | 55.6 |  |
| 8.5 | Miscellaneous commodities | 62.9 | 63.0 | 61.9 | 59.4 |
| 6.7 | Automobiles | 84.4 | 84.4 | 84.4 | 87.7 |
| 6.6 | Building material | 72.2 | 72.2 | 71.9 | . 0 |
| 6.2 | Metals, |  | ${ }_{75.4}$ | ${ }^{73.4}$ |  |
| 4.0 3.8 | House furnishing goo | 75.4 54.5 | 75.4 | 75.4 |  |
| 1.0 | Chemicals and drugs | 87.9 | 87.9 | ${ }_{8} 8.4$ |  |
| . 4 | Fertillzer mate | 64.9 | 64.1 | ${ }_{64.6}$ |  |
| 4 | Mixed fertilizer | 65.7 | 65.7 | 65.9 | ${ }_{71.9}$ |
| . 3 | Agricultural implements... | 90.1 | 90.1 | ${ }_{90.2}$ | ${ }_{92.1}$ |
| 100.0 | All groups combined. | 63.8 | 62.7 | 60.8 | 60.7 |

National City Bank of New York Finds Unbroken Expansion in Business Improvement in Past Three Months-Rise Exceeds All Previous Records.
'The upward movement of business has continued during June without interruption" says the National City Bank of New York in its July 1 Monthly Review. The Bank notes that "at this time of the year business men usually expect a summer recession to be well under way, but this rise is so vigorous that seasonal restraining influences thus far have had no effect.'"

The Bank observes that "over the three months since the improvement began industrial activity shows an unbroken expansion," continuing it says in part:

With the exception of construction work and lines particularly dependent upon construction and equipment, operations are generally the highest in about two years, and in some industries, notably the textiles, it is necessary to go back into the boom period to find the comparison. The following table gives the record of steel mill operations, car loadings, and electric power production, three of the recognized measures of business activity, since the middle of March. The figures show the steady rise both from week to week and by comparison with the corresponding weeks one year ago:

| Week Ended | Steel Mill Operations. |  | Car Loadings. |  | Elec. Pow. Product'n. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \% \text { of } \\ \text { Capacity. } \end{array}\right\|$ | \% Change from 1932. | Thousand Cars. | \% Change from 1932. | Million Kwh. | $\%$ Change from 1932 |
| Mar. 18 | 15 | $-40.0$ | 450 | $-23.1$ | 1,375 | $-10.6$ |
| Mar. 25 | 14 | -44.0 | 476 | $-15.1$ | 1,410 | -6.9 |
| Apr. | 15 | -31.8 | 495 | $-9.2$ | 1,402 | -5.3 |
| Apr. | 1615 | $-25.0$ | 487 | $-10.6$ | 1,399 | -4.5 |
| Apr. 15 | 191/2 | 7.1 | 494 | -12.8 | 1,410 | -4.8 |
| Apr. 22 | 23 | +2.2 | 493 | $-12.3$ | 1,431 | $-2.6$ |
| Apr. 29 | 25 | +8.6 | 536 | -3.3 | 1,428 | $-1.8$ |
| May | 29 | +20.8 | 524 | $-1.8$ | 1,436 | +0.5 |
| May 13 | 31 | +29.1 | 531 | +2.6 | 1,468 | +2.1 |
| May 20 | 35 | $+40.0$ | 532 | +3.1 | 1,483 | +3.3 |
| May 27 | 38 | +58.3 | 541 | +3.8 | 1,494 | +4.8 |
| June 3 | 41 | +79.2 | 508 | +13.5 | 1,462 | $+5.9$ |
| June 10 | 44 | +120.0 | 565 | +12.5 | 1,542 | +7.4 |
| June 17 | 47 | +161.1 | 588 | +13.4 | 1,578 | +9.5 |
| June 24 | 50 | +212.5 |  |  | 1,598 | +10.9 |
| July 1. | 53 | +253.3 | -.- | ---- | -...- | +-..- |

Rise Exceeds All Previous Records.
This is the most impressive showing of business recovery ever made in a comparable period in this country. Of course these increases in production
and trade are generating purchasing power at an encouraging rate. The industries are giving more employment and in many cases at better wages. From April to May there was an increase of $5 \%$ in factory employment and of $11 \%$ in payrolls, according to the Department of Labor, and these figures contrast with the usual seasonal movement, which is downward. During June further increases undoubtedly have occurred, and according to published estimates by the American Federation of Labor more than $1,600,000$ workers have been re-employed since the end of March.
Moreover, the changes affecting the various classes of the population have been on the whole in the direction of a better business equilibrium, due to the agricultural improvement. The farmer is gaining not only because the prices of his products are better, but because they have advanced more than the prices of the things he buys. According to the latest price index numbers of the Bureau of Labor Statistics the farm products group was up $30 \%$ from the low and the foods group $14 \%$, while all other groups combined were only $3 \%$ higher. Between March and May the ratio of the prices the farmer receives to the prices he pays rose from 50 to $62 \%$ of the pre-war average, according to the Department of Agriculture's calculations, and doubtless it has risen further since. The figure shows that there is still a long way to go, but this is the most encouraging movement since the depression began toward establishing a more equitable price relationship that Impressed by these gains, business men are looking forward to
half-year with confidence. They recogize the the economic situation and the untried character of the of confusion in which they are operating: and doubtless these uncertainties will continue to restrict capital investment and the undertaking of projects for the future As relater to current operations, however, the chief consideration future. the turn has been made, both in business volume and prices, and forward buying is again the favored policy.

## New York Federal Reserve Bank's Indexes of Business Activity-Level of Index at Highest Point Since

 Early Part of 1932.According to the Federal Reserve Bank of New York "continued improvement in business activity during the first half of June is reflected in currently available data." In presenting in its July 1 "Monthly Review" its indexes of business activity the Bank added:

The railroad movement of miscellaneous and less than carload freight showed a further advance, after seasonal adjustment, in continuation of the upward movement of the previous two and one-half months which is indicated in the accompanying diagram. [This we omit-Ed.]. The total increase in the car loadings index from the low point in March, amounting to nearly one-third, was the largest in the past four years, and brought the level of the index to the highest point since the early part of 1932. Department store sales in the Metropolitan area of New York were only $1 \%$ lower than in the corresponding period a year ago, which is the most favorable year to year comparison in two years. After allowance for the decline in retail prices during the past year, the volume of sales was probably larger than a year ago.
Increases both before and after seasonal adjustment were reported also in some of the other measures of trade and general business activity, including the production of electric power and retail sales of automobiles. The June increases followed moderate gains in a number of lines during
May, which are indicated in the following table.
(Adjusted for seasonal variations, for usual year-to-year growth and where necessary for price changes.)

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

## "Annalist" Weekly Wholesale Price Index Advanced 1.7 Points During Week of July 3-Reflects Higher Prices for Grains, Petroleum and Gasoline, Finished Steel, and Dairy Products.

With a gain of 1.7 points for the week, the "Annalist" weekly index of wholesale commodity Prices advanced to 99.7 on July 3 from 98.0 (revised) June 27, and now stands barely under the 1913 average of 100.0 . The "Annalist" continued:
Higher prices for wheat and the other grains, for the petroleum group, for finished steel, and for dairy products were chiefly responsible for the
rise. The advance of the index was, however, much more than offset rise. The advance of the index was, however, much more than offset index on a gold basis fell 1.9 points to 75.6 .

THE ANNALIST WEEKLY INDEX OF WHOLESALE COMMODITY PRICES. Unadjusted for Seasonal Variation. $1913=100$.


* Preliminary, a Revised.

Output of Electricity Exceeds Corresponding Period Last Year by $13.7 \%$.
The production of electr.city by the electric light and power ndustry of the United States continues to increase, amounting to $1,655,843,000 \mathrm{kwh}$. during the week ended July 1 1933, according to the Edison Electrıc Institute. This was the ninth successive week that production exceeded that of the same period last year, and compares with 1,598,$136,000 \mathrm{kwh}$. in the week ended June 241933 and with $1,456,961,000 \mathrm{kwh}$. in the week ended July 21932.

Electric output in the New England region during the week ended July 11933 was $20.9 \%$ over that for a year ago, the Middle Atlantic region showed a gain of $11.1 \%$, the Central Industrial region an increase of $17.6 \%$, the Southern States region an advance of $17.1 \%$ and the Pacific Coast region a decrease of $0.3 \%$. The Institute's statement follows: per cent changes.

| Major Geographic Ditisions- | Week Ended July 11933 | Week Ended June 241933 | Week Enited June 171933. |
| :---: | :---: | :---: | :---: |
| New England | +20.9 | +19.2 | +18.2 |
|  | +11.1 | +8.9 | +7.0 |
| Central Industrial | +17.6 | +13.9 +13 | +11.9 |
|  | +17.1 | +13.8 +0.6 | +13.6 $+\quad 14$ |
| Southern States Pacific Coast | 0.3 | $-0.6$ | -1.4 |
| Total United States................ | +13.7 | +10.9 | +9.5 |

Note.- Specific information on the trend of electric power production is now he weekly reports of electric power output. This major economic division includes the territory south of the Potomac and Ohio rivers and the States of Arkansas, The region formerly described.
Middle Atlantic" area and includes the States of Maryland, Delaware, New
Jersey and the centran Jersey and the central and eastern portion of New York and Pennsylvania. Industrial region which, as before, is outlined by Buffalo, Pittsburgh, Cincinnati St. Louis and Milwaukee.
Arranged in tabular form, the output in kilowatt hours of the light and power companies of recent weeks and by months since and including January 1930, is as follows:

| Week of- | 1933. | Week of | 1932. | Week of | 1931. | $\begin{aligned} & 1933 \\ & \text { Under } \\ & 1932 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan. 14 | 1,495,116,000 | Jan. 16 | 1,602,482,000 | Jan. 17 | 1,716,822,000 |  |
| Jan. 21 | 1,484,089,000 | Jan. 23 | 1,598,201,000 | Jan. 24 | 1,712,786,000 |  |
| ${ }_{\text {Jan. }}{ }^{\text {Feb. }} 28$ | $\begin{aligned} & 1,469,636,000 \\ & 1,454,913,000 \end{aligned}$ | Jan. 30 | $1,588,967,000$ $1,588.853$ | Jan. 31 Feb. | $1,687.160,000$ $1,679,016,000$ |  |
| Feb. 11 | 1,482,509,000 | Feb. ${ }^{6}$ | 1,578,817,000 | eb. 14 | 1,683,712,000 | 6. |
| Feb. 18 | 1,469,732,000 | Feb. 20 | 1,545,459,000 | eb. 21 | 1,680,029,000 |  |
| ${ }^{\text {Feb. }}$ Mar. 25 | 1,425,511,000 | Feb. 27 | 1,512,158,000 | Feb. 28 | 1,633,353,000 |  |
| Mar. 11 | 1,390,607,000 | Mar. ${ }^{5}$ | 1,519,679,000 | Mar. ${ }^{7}$ | 1,684,125,000 |  |
| Mar. 18 | 1,375,207,000 | Mar. 19 | 1,537,747,000 | Mar. 21 | 1,682,437,000 |  |
| Mar. 25 | 1,409,655,000 | Mar. 26 | 1,514,553,000 | Mar. 28 | 1,689,407,000 | 6.9 |
| ${ }_{\text {Apr. }}^{\text {Apr }}$. ${ }_{8}^{1}$ | 1,402,142,000 | Apr. 2 | 1,480,208,000 | Apr. 4 | 1,679,764,000 |  |
| Apr. Apr. 15 | 1,499,367,603,000 |  | $1,465,076,000$ 1,480 | Apr. 11 | 1,647,078,000 |  |
| Apr. 22 | 1,431,095,000 | Apr. 23 | 1,469,810,000 | Apr. 25 | $1,675,570,000$ |  |
| Apr. 29 | 1,427,960,000 | Apr. 30 | 1,454,505,000 | May 2 | 1,644,437,000 |  |
| May | 1,435,707,000 | May 7 | 1,429,032,000 | May | 1,637,296,000 | a0.5\% |
| May 13 | 1,468,035,000 | May 14 | 1,436,928,000 | May 16 | 1,654,303,000 | a $2.2 \%$ |
| May 20 May 27 | $1,483,090,000$ $1,493,923,000$ | May 21 | 1,435,731,000 | May 23 | $1,644,783,000$ $1,601,833,000$ | a3.3 34.8 |
| June 3 | 1,461,488,000 | May | 1,425,151,000 | May 30 | $1.593,662,000$ |  |
| June 10 | 1.541,713,000 | June 11 | 1,435,471,000 | June 13 | 1,621,451,000 | a7.4\% |
| June 17 | $\begin{aligned} & 1,578,101,000 \\ & 1,598,136,000 \end{aligned}$ | June 18 | 1,441,532,000 | June 20 | 1,609,931,000 | a. 9.5 |
| July 1 | 1,655,843,000 | July 2 | $1,440,541,000$ $1,4561,000$ |  | $1,607,238,000$ | a13.7\% |
| July |  | July | 1,341,730,000 | July 11 | 1,603,713,000 |  |

DATA FOR RECENT MONTHS.

| Month of- | 1933. | 1932. | 1931. | 1930. | $\begin{aligned} & 1933 \\ & \text { Under } \\ & \text { 1932. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| January | 6,480,897,000 | 7,011,736,000 | 7,435,782,000 | 8,021,749,000 | 7.6\% |
| February | $5,835,263,000$ | 6,494,091,000 | 6,678,915,000 | 7,066,788,000 | 10.1\% |
| March.- | 6,182,281,000 | 6,771,684,000 | 7,370,687,000 | 7,580,335,000 | 8.7\% |
| May | 6,024,855,000 | $6,294,302,000$ $6.219,554,000$ | 7,184,514,000 | 7,494,807,000 | 4.3\% |
| June. |  | 6,130,077,000 | 7,070,729,000 | 7,239,697,000 |  |
| July. |  | 6,112,175,000 | 7,286,576,000 | 7,363,730.000 |  |
| August |  | 6,310,667,000 | 7,166,086,000 | 7,391,196,000 |  |
| Oetober --- |  | $6,317,733,000$ $6,633,865,000$ | $7,099,421,000$ $7,331,380,000$ | 7,718,787,000 |  |
| November-- |  | 6,507,804,000 | 6,971,644,000 | 7,270,112,000 |  |
| December.-- <br> Total |  | 6,638,424,000 | 7,288,025,000 | 7,566,601,000 |  |
|  |  | 77,442,112,000 | 86,063,969.000 | 9,467.099.000 |  |

mately $92 \%$ of the electric light and power Industry and the weekly flgures are based

## Wholesale Price Index of U. S. Department of Labor

 Increased During Week Ended July 1.The Bureau of Labor Statistics of the U. S. Department of Labor announces that its index number of wholesale prices for the week ended July 1 stands at 66.3 as compared with
65.1 for the week ended June 24, showing an increase of approximately $1.8 \%$. The Bureau further said:
These index numbers are derived from price quotations of 784 commodities, weighted according to the importance of each commodity and based on average prices for the year 1926 as 100.0 .
The accompanying statement shows the index numbers of groups of commodities for the weeks ended June 3, 10, 17, 24, and July 1 1933:
INDEX NUMBERS OF WHOLESALE PRICES FOR WEEKS OF JUNE 3
INDEX NUMBERS OF WHOLESALE PRICES FOR WEEKS OF INDEX NUMBERS OF WHOLESALE PRICES FOR WH
JUNE $3,10,17,24$ AND JULY 11933 . $1926=100$.

Week Ended-

## All commodities <br> Farm products

Hides and leather products
Textile products.
Fuel and lighting
Fuel and lighting Metals and metal products
Metals and metal produ
Building materials.....
Chemicals and drugs
Chemicals and drugs.-
Housefurnishing goods
Housefurnishing
Miscellaneous.

| June 3. | June 10. | June 17. | June 24.\| | July 1. |
| :---: | :---: | :---: | :---: | :---: |
| 63.8 | 64.0 | 64.5 | 65.1 | 66.3 |
| 53.2 | 52.5 | 52.8 | 53.2 | 56.9 |
| 61.0 | 61.0 | 61.0 | 61.4 | 62.6 |
| 79.9 | 80.9 | 82.8 | 83.5 | 83.3 |
| 57.5 | 58.7 | 60.2 | 61.5 | 62.2 |
| 61.1 | 60.8 | 61.4 | ${ }^{63.6}$ | 64.3 |
| 78.2 71.8 | 78.7 72.9 | 78.9 73.4 | 78.9 74.2 | 79.2 75.9 |
| 73.2 | 73.8 | 73.8 | 73.6 | 73.5 |
| 71.9 | 72.4 | 72.8 | 72.8 | 73.2 |
| 59.2 | 59.5 | 60.6 | 61.1 | 62.1 |

Trend of Business in Hotels During May According to Horwath \& Horwath-Total Sales Declined $15 \%$ as Compared With May 1932-Chicago Benefitting By World's Fair.
In their survey of business in hotels during May, Horwath \& Horwath state that "total sales declined $15 \%$ from May 1932; room sales, $16 \%$, and restaurant sales $13 \%$. The occupancy was $51 \%$, compared with $53 \%$ a year ago, and the average room rate shows a decline of $13 \%$." Horwath \& Horwath continued:
The decrease in total sales-only $15 \%$ - is the smallest since September 1930. All groups except Philadelphia had smaller decreases than usual, and the improvement was especially marked in New York and Chicago. The groups it is regular business that is stemming the downward trend.
Augmented by beer, restaurant sales are now picking up a little faster than room sales, whereas through most of the depression, they showed the sharper decreases. In the States where beer is legal, the sales of it amounted to $8 \%$ of the food sales, practically the same ratio as in April, the first nonth of legal beer.
The upward trend of occupancy is the best proof of improvement in the industry. For the first time on record, May showed a higher occupancy than April-an advance of three points in contrast with an average decline of three points for the last six years. Nearly $40 \%$ of all hotels reporting sold more rooms than in the corresponding month of last year, but continued
Whiling more than offet the gains in occupancy
of the individual of the individual groups indicate that business is still spotty
decreases in sales from three years ago.

|  | Nor. | Dec. | Jan. | Feb. | Mar. | Apr. | May. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | \% ${ }_{52.6}$ | \% 52.6 | $\%$ 50.7 | $\%$ 51.4 | ${ }_{53.7}^{\text {\% }}$ | ${ }_{53}{ }_{5}$ | 49.5 |
| Chicago- | 53.4 | 54.4 | 54.6 | 51.4 | 538.8 | 53.5 50.9 | 49.5 |
| Phitadeiphia | 52.1 | 54.4 | 53.3 | 53.7 | 60.0 | 53.4 | 41.7 |
| Washington | 44.2 | 43.5 | 44.3 | 40.1 | 56.3 | 45.6 | 38.8 |
| Cleveland | 50.5 | 52.0 | 50.7 | 53.8 | 58.7 | 53.2 | 52.6 |
| Detrolt | 54.7 | 39.3 | 48.4 | 59.3 | 60.0 | 60.8 | 50.9 |
| Ca.ifornla | 48.9 | 48.3 | 51.5 | 55.8 | 57.5 | 55.2 | 54.4 |
| All other reports_ | 49.1 | 47.4 | 49.1 | 49.7 | 55.3 | 52.3 | 51.2 |
|  | 50.2 | 48 | 50.1 | 50.8 | 55.1 |  |  |

Horwath \& Horwath also issued the following analysis: trend of business in hotels in may 1933, compared with MAY 1932.

| Analysis by cities in Which Horwath \& Horwath Offices Are Located. | Sales. |  |  | Occupancy. |  | Room Rate Percent of <br> Inc. $(+)$ <br> Dec. (- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Percent of Inc.( + ) or Dec.( - ) |  |  |  |  |  |
|  | Total. | Rooms. | Restaur't. | $\begin{aligned} & \text { May } \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { May } \\ & 1932 . \end{aligned}$ |  |
| New York |  |  |  | \% | \% |  |
| Chicago. | $-1$ | -6 | +8 | 53 | 54 | -16 |
| Phitadelphla | -25 | -29 | $-21$ | 36 | 43 | -15 |
| Washington | -12 | -11 | -12 | 51 | 52 | -9 |
| Cleveland. | -20 | -24 | -16 | 52 | 58 | -16 |
| Detroit | -27 | -30 | -24 | 48 | 53 | - 23 |
| Calfornia | -20 | -18 | -20 | 50 | 52 | -15 |
| Texas.... | -12 | -11 | -13 | 54 | 54 | -11 |
| All others reporting. | -17 | -18 | $-15$ | 51 | 56 | -10 |
| Total.............- | -15 | -16 | -13 | 51 | 53 | -13 |

## Substantial Increase Noted in Level of General Business Activity in New England During May Over April by Federal Reserve Bank of Boston-Level

 Highest Since October 1932.The Boston Federal Reserve Bank in its July 1 "Monthly Review" states that "the level of general business activity in New England during May increased substantially from April, and was higher than in any month since October 1932, after allowances for customary seasonal changes had been made." We further quote the Bank as noting:
The fact that industrial activity for the entire country increased between April and May indicated that the improvement was not confined to any particular section, but was general throughout the nation. The available fragmentary data for June point to a continuance of the advancing rate of industrial activity.
Within New England practically all the major lines of industry improved between April and May, and retail distribution, as represented by department store sales, life insurance sales, and new automobile sales, likewise shared in more favorable comparisons with the data for a year ago. Ac-
tivity in the textile and boot and shoe industries in this district during

May increased from April with greater rapidity than in other lines, and the building industry improved but slightly The amount of raw cotton consumed in New England mills during May was 90,453 bales, as compared with 68,336 bales in April, and 35,102 bales in May 1932. In May 1931, the amount was 89,161 bales, and in May 1930, it was 88,389 bales. Wool consumption in this district during May was about $27,800,000$ pounds, the largest amount in any May since 1923. This compares with a volume of 16,900,000 pounds in April and 7,580,000 pounds in May 1932 . Silk 1
more active than in April.
Boot and shoe production in May in New England was nearly $20 \%$ larger than in April, and about $40 \%$ ahead of the corresponding month last year. During the first five months of 1933 the cumulative volume was about $4 \%$ larger than in the similar period last year

A seasonally adjusted index of new residential building contracts awarded in this district, representing the volume in square feet, increased in May to $17.2 \%$ of the 1923-24-25 average as a base, which compares with $22.2 \%$ in May last year and $13.9 \%$ in April 1933. A similar index for the volume of commercial and industrial contracts awarded increased $11.2 \%$ in April. In May 1932, this index was $12.9 \%$.
The Massachusetts Department of Labor and Industries reported an increase of $4.0 \%$ in the number of workers employed in manufacturing and during May over April, and aggregate payrolls increased $10.9 \%$ between these months.
A reduction of more than $33 \%$ took place during May in the number of commercial failures in New England from the number reported in Mav 1932 , while the total liabilities decreased about $21 \%$.

## Monthly Production of Electricity Breaks Three-year Record.

According to the Department of Interior, Geological Survey, electric energy production in May 1933 was $5 \%$ greater than in the corresponding period in 1932. This is the first time this has been true in three years. Peginning with May 1930 each succeeding month has shown a smaller production of electricity than the same month of the preceding year until May of 1933. During the latter month production of electricity for public use in the United States amounted to $6,964,251,000 \mathrm{kwh}$., compared with $6,461,056$, 000 kwh. in April 1933 and 6,659,750,000 kwh. in May 1932.
The increase in May 1933 ranged from $3 \%$ in the Mountain and West North Central States, to $10 \%$ in the New England States and $16 \%$ in the South Atlantic States. The Pacific States showed a decrease of $4 \%$. The "Survey" further reports as follows:
Another encouraging sign was seen in the fact that production of electrical energy for public use normally decreases from April to May about $2 \%$. This year it increased $4 \%$. Reports for June indicate a continued increase, but complete figures are not yet available

Production of electricity through utilization of water power last month was $481 / 2 \%$ of the total, the highest proportion ever attained.

PRODUCTION OF ELECTRICITY FOR PUBLIC USE IN THE
UNITED STATES (IN KILOWATT-HOURS).

| Division. | Total by Fuels and Water Power. |  |  | Change in Output from Previous Year. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | March. | April. | May. | April. | May |
| New England | 448,027,000 | $443,361,000$ | $473,681,000$ | -6\% |  |
| Middle Atlantic | 1,868,451,000 $1,416,707,000$ | $\begin{aligned} & 1,706,367,000 \\ & 1,424,711,000 \end{aligned}$ | $\left\|\begin{array}{l} 1,807,228,000 \\ 1,522,195,000 \end{array}\right\|$ | -5\% | $\begin{aligned} & +5 \% \\ & +4 \% \end{aligned}$ |
| East North Central West North Central | $1,416,707,000$ $445,320,000$ | $1,424,711,000$ $408,639,000$ | $1,522,195,000$ <br> $457,547,000$ | -5\% | $\begin{aligned} & +4 \% \\ & +3 \% \end{aligned}$ |
| South Atlantic.- | 832,663,000 | 814,517,000 | 910,314,000 | -2\% | +16\% |
| East South Central. | 269,335,000 | 249,033,000 | 288.370 .000 | -11\% | +3\% |
| West South Central. | 312,455,000 | $314,933,000$ 200137000 | 347,921,000 | $-3 \%$ $-2 \%$ | + |
| Mountain | 876,566,000 | 899,358,000 | 942,538,000 | -6\% | $+$ |
| To | 6,673,536, | 6,461,056,0 | 6,964,251.000 | -5\% | $+5$ |

The average daily production of electricity for public use in May was The average daily production of electricity for public use in May was
$224,700,000 \mathrm{kwh} .$, more than $4 \%$ greater than in April. The normal $224,700,000 \mathrm{kwh}$. more than change from April to May is a decrease of about $2 \%$
For the first time in 37 months the monthly production of electricity in the current month was greater than in the same month in the preceding year The production of electricity in April 1930 was 2\% greater than in April 1929. but for each succeeding month since April 1930, the production has of this year, when the production was $5 \%$ greater than in May 1932. The percentages above show that there was an increase, as compared with the monthly figures of a year ago, in all sections of the country except the Pacific States, which show a decrease of $4 \%$. These figures indicate marked increase in the demand for electricity in May. Reports from other sources indicate that the demand has continued to increase in June. The production of electricity by the use of water power in May was about $481 / 2 \%$ of the total, which is the highest percentage ever reached by water power.
TOTAL MONTHLY PRODUCTION OF ELECTRICITY FOR PUBLIC USE.

|  | 1932.a | 1933. | $\begin{aligned} & 1933 \\ & \text { Under } \\ & 1932 . \end{aligned}$ | $\begin{aligned} & 1932 \\ & \text { Under } \\ & \text { 1931. } \end{aligned}$ | Produced by Water Power. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 1932. | 1933. |
| January | Kilowatt Hours <br> 7,567,081,000 | $\begin{array}{r} \text { Kiiovoatt Hours } \\ 6,932,499,000 \end{array}$ |  |  |  | 43\% |
| February | $\begin{aligned} & 7,567,081,000 \\ & 7,023,473,000 \end{aligned}$ | $\begin{aligned} & 6,932,499,000 \\ & 6,28,704,000 \end{aligned}$ | b8\% | b5\% | $42 \%$ | 42\% |
| March. | 7,323,020,000 | 6,673,536,000 | 9\% | 7\% | 42\% | 45\% |
| April. | 6.790.119,000 | 6,461,056,000 | 5\% | 11\% | 46\% | 48\% |
| May | 6,659,750,000 | 6,964,251,000 | 5\% | $13 \%$ $13 \%$ | 45\% | 48\% |
| June | 6,562,547,000 |  |  | $16 \%$ | $41 \%$ |  |
| August. | 6,764,166,000 |  |  | $11 \%$ | 38\% |  |
| September | 6,752,091,000 |  |  | 10\% | 36\% |  |
| October | $7,073,149,000$ $6,952,085,000$ |  |  | 9\%\% | $38 \%$ $41 \%$ |  |
| November - | 6.952,085,000 |  |  | 8\% | $39 \%$ |  |
| Total...- | $\overline{83,153,082,000}$ |  | -..-- | 9.4\% | 41\% | --- |

[^1]Consumption of bituminous coal by the electric public utilities increased from 1,973,035 tons in April to 2,092,928 tons in May, a gain of $6.1 \%$. Anthracite consumption, on the other hand, fell off, amounting to 100,981 tons, a decrease of 1,161 tons, or $1.1 \%$. The total consumption of coal
by the utility power plants in May was 2,193,909 tons, an increase of 5.7\% over April. Stocks of coal continued to decline in May. On June 1 bituminous stocks stood at $4,392,195$ tons, while reserves In comparison with a month ago 985 tons, a total of $5,155,180$ tons. In co
this is a decrease of 78,952 tons, or $1.4 \%$.
this is a decrease of 78,952 tons, or $1.4 \%$.
At the rate of consumption prevailing in May the stocks of bituminous At the rate of consumption prevaling in May, the stocks of bituminous coal in the hands of the public utilities on June 1 were sufficient to
65 days, and the hard coal stocks were sufficient to last 345 days.
65 days, and the quantities given in the tables are based on the operation of all power plants producing $10,000 \mathrm{kwh}$. or more per month, engaged in generating plants, producing $10,000 \mathrm{kwh}$. or more per month, engaged in generating electricity for public use, including centants operated by steam railroads municipal, electric railway plants, plants of Reclammation plants, public generating electricity for traction, Bureau of Reclammation plants, public
works plants and that part of the output of manufacturing plants which works plants and that part of the output of manufacturing plants which
is sold. The output of central stations, electric railway and public works plants represents about $98 \%$ of the total of all types of plants. The output as published by the Edison Electric Institute and the "Electrical World' includes the output of central stations only. Reports are received from plants representing over $95 \%$ of the total capacity. The output of those plants which do not submit reports is estimated; therefore, the figures of output and fuel consumption as reported in the accompanying tables are on a $100 \%$ basis
[The Coal Division, Bureau of Mines, Department of Commerce, co operates in the preparation of these reports.]

## Business Conditions in Philadelphia Federal Reserve

 District-Large Increases Shown in Industrial Operations-Commodity Prices Higher-Employ ment and Payrolls Show Increases.In its July 1 "Business Review" the Federal Reserve Bank of Philadelphia states that "business continues active and commodity prices have risen steadily, surpassing those of last year. Industrial operations show large additional increases," according to the Bank, "so that the current level is substantially higher than the record low point reached in March." Continuing, the Bank said:
Output of manufactures in May registered further exceptional gains which were more than well sustained in June; the total May volume exceeded that of last year for the first time in many months. Production of bituminous coal increased, while that of anthracite decreased from April to May, but in June both showed an upward tendency. While the volume of construction continues at very low levels with respect to other years, there has been a considerable increase during May and early June both in contract awards and in building operations generally. Freight car loading and wholesale trade have shown considerable increases; while sales at retail decreased in May from unusuall hig verally showed additional inement has occurred in June. Collections geclined sharply and for the year to date during May. Commercial failures declined sharply number and in the do were appreciably smaller of liabilities
Industrial employment and payrolls have shown marked increases. In Pennsylvania, industrial employment since March has risen nearly $5 \%$ and payrolls over $7 \%$, according to our indexes comprising 12 manufacturing and non-manufacturing industring, quarrying, and non-metallic mining while the largest decreases took place in anthracite mining and in public while th

Demand for manufactured products in this District has been exceptionally active for this time of the year. Sales generally have shown additional gains, so that the volume sold by many important lines since early April has exceeded that of last year. The majority of reports show that unfilled ders have beadily on the increase, and about the middle of Jun they were on the whole appreciably larger than a year ago
Wholesale prices of manufactures have increased sharply in this District as in the country in the past three months, and they continue strong, surpassing last year's levels in most instances. The extent of price in creases, however shows considerable variation not only as between in dividual commodities but also as between the major groups of commodities Since the third week of April, when this country declared an embargo on old, the most pronounced increases occurred in quotations for farm products, foods, hides and leather, and textle products. Prices of these commodities as well as those of building materials and chemicals and drugs in the third week of June were also appreciably higher than a year ago, while quotations for metal products, house furnishing and miscellaneous goods were lower than last year, although the spread is growing narrower, wing to advances in the past two months.
Stocks of finished goods at local factories, which have been diminishing steadily in the past three years, do not show any signs of accumulation; on the contrary, there has been a further reduction since April, so that the majority of plants report smaller volures than a month and a year ago. In the case of raw materials, curen purices and partly more acturers have increased, reflecting partly advance with a year aro inve active demand for factory products. Compared with a year ago, inventories of raw naterials still appear to be
Factory employment in ther gains of over $5 \%$ and payrolls more than $12 \%$ from April factory operations were unusual since ordinarily begring time, as measured by the number of ployee ployee-hours worked in Pering groups sharing in this exceptional upturn Since March, whan productive activity reached the lowest level in the past 11 yeas, $19 \%$. It is estimated on the basis of these changes that the number of wage earners in Pennsylvania factories in the two months following the banking crisis was increased by almost 37,000 so that in May approximately 596,000 factory wage earners were employed, drawing an average weekly payroll of over $\$ 8,900,000$ or about $\$ 1,400,000$ a week more than in March.
Factory production showed an extraordinary increase for two successive months. This Bank's index of output of manufactures, which takes into account the number of working days and seasonal changes, rose to $62.3 \%$ of the 1923-25 average as compared with 57 in April and 55 in May last year. Compared with a record low level in March of this year, the volume of factory output increased about $19 \%$ and in the country the gain amounted close to $25 \%$. Production in the first five months, however, was roughly $10 \%$ smaller than in the same period last year. In early June, productive activity continued the upward movement.
Exceptionally large additional increases in output occurred in most of the manufacturing groups, the sharpest percentage gains taking place in the fabrication of metal products, and in the manufacture of textile and
tobacco products, building materials, and radio and musical instruments. All groups except those comprising transportation equipment, foods, and paper and printing showed noticeable gains over a year ago, so that the index number measuring production of 11 important groups combined was $15 \%$ higher in May this year than last, and, barring September, was the highest of any month since February 1932.
The continuance of unusual gains during May was widespread with respect to individual industries. Of the 31 important manufacturing lines only two registered decreases, while the majority of the others had increases despite the fact that ordinarily they record seasonal decreases, while in 11 cases yey were products as sill and wool products as silk and wool goods, hosiery, underwear, and shoes, rep
Industrial consumption of coal, gas, oil, and coke for fuel purposes showed marked increases from April to May. The use of electrical energy also increased by about the usual estimated percentage, when computed on the basis of working days. The output of electric power in this District showed a gain of almost $3 \%$, which was contrary to the normal seasonal tendency. The decline in the sale of electricity for lighting purposes and for power to municipalities, street cars and railroads was not entirely offset so that actual sales for all py industry and miscellanaller in May than April; but compared with a year ago they were over $2 \%$ larger.

Continued Expansion Reported in Trade and Industry in Cleveland Federal Reserve District During Late May and First Three Weeks of June-Improvement Noted in Employment During Period-Continued Improvement in Tire and Rubber Industry.
"The upward movement in trade and industry reported last month continued in late May and the first three weeks of June," we learn from the July 1 "Monthly Business Review" of the Federal Reserve Bank of Cleveland, "and the gain from the low level of March to the present time has been sharper than for any period of equal length on record, both in the Fourth (Cleveland) District and in the entire country." The "Review" also said:

With much of the recent advance coupled with the automobile and in turn the steel industry, operations in this section have advanced at a more rapid-than-average rate and in late June were higher than since 1931 Although in some sections closed banks were an element hindering expansion, the upward movement continued generally, despite this retarding factor.
The following table shows the April-to-May percentage change in various business indicators of importance to this section compared with the ten-year average April-to-May change. In most of the principal lines the month-to-month comparison in 1933 was very much more favorable than the ave age of past years.

| Fourth District <br> Untess Otherwise Specified. | Percentage Change April-May 1933. | Ten-Year Average Percentage Change April-May. |
| :---: | :---: | :---: |
| Bank debts. | +5.8 | -5.5 |
| Postal receipts. | +1.3 |  |
| Department store sales. | -2.9 | -3.8 |
| Building contracts awarded. | +33.6 | $+4.8$ |
| Pig iron production a | +42.1 | +1.7 |
| Steel ingot production a | +46.9 | $-0.3$ |
| Autmobile production a | +20.8 | +1.2 |
| Coal production. | +22.7 | +3.4 |
| Cement production | +107.6 | +40.4 |
| Shoe production- | +8.9 | +2.8 |
| Tire production b | +53.3 | +6.3 |

Electric power production has increased sharply recently and the week-to-week comparison in the central industrial region, of which this district made since the banking halith the same period of 1932 shows the progress production in this section was $81 \%$ beek ended wrek last year. By the third week of June power production had advanced until it was $11.9 \%$ ahead of the same period of 1932, and was higher than in the latter part of 1931. Increased industrial activity was largely responsible for the upturn, for household consumption usually declines at this time of year.
Employment improved in May and the first three weeks of June, according to reports received from all parts of the District, and some wage cuts have been restored, and payrolls increased as a result of this and longer hours worked. While distinct gains have been made, considerable unemployment still exists, compared with preceding years.
In the steel industry local plants have been operating at better-thanaverage rates for several weeks. Tin plate production is at capacity levels and output in the latest week was at $80 \%$ in Cleveland, $52 \%$ at Youngstown and at about $41 \%$ at Pittsburgh. Tire companies experienced the best business in months, May rubber consumption being greater than since 1929. Most all local companies have enjoyed a spurt in sales. Clothing producers have a larger volume of orders for fall goods than for several seasons. Sales of both flat glass and containers were up sharply. May coal production was $30 \%$ ahead of a year ago and automobire production was 18\% reater in $51 \%$ from last in the same month of 1932 . Shoe production was up $51 \%$ from last year and cement manufactured in this section was $36 \%$ al
Agricultural conditions were just about average, but the season was omewhat ret price of farm products was encouraging to those having crops in average betthan-average condition.
Wholesale and retail trade conditions in the Cleveland District were reviewed as follows:

## Retail.

Department stores in leading cities of the Fourth District reported dollar sales in May $3.8 \%$ below the corresponding month of 1932. Four of the reporting cities showed slight gains from a year ago. This is quite a favorable showing, for, because of the reduction in prices from a year ago notwithstanding the recent increase), dollar volume comparisons are some what distorted by this fact. According to "Fairchild's," retail prices in May recorded the first advance since 1929 . The increase was $1.4 \%$, but on June 1 prices were still $8.4 \%$ below the corresponding date a year ago. Current prices are $25 \%$ lower than in 1931 and $40 \%$ below the peak of 1929 All principal groups showed gains in May except musical instruments.

Sales in the first five months of the year were $17 \%$ smaller than in the same period of 1932 .
Some restocking of depleted department store shelves occurred in May the dollar value of stock increasing $2.2 \%$, part of which represented ad vancing prices. After allowing for seasonal changes, th
was up about $2 \%$, the first advance in over two years

## was up about $2 \%$, the first advance in over two years. Retail sales, in proportion to the stocks carried, have

Retail sales, in proportion to the stocks carried, have been much larger so far this year than in 1932. In May the stock turnover rate was 35 against . 27 last year and in the four months February-to-May, the rate was 1.20 compared with 1.09 in the corresponding period of 1932 .
In the individual departments sizeable gains in sales were recorded in cotton and woolen dress goods, silks, linens, domestics, silverware, and all types of home furnishings. Increases in raw material prices no doubt were factors contributing to the increased buying. It is interesting to note that nearly all the gains occurred in departments handling articles for the home. Furniture sales at 44 reporting stores were $13.7 \%$ larger in May than a year ago. Wearing apparel store sales were $19 \%$ smaller in May than in the same month of 1932 . Chain grocery sales improved in May.

## Wholesale.

A spurt in wholesale buying in all reporting lines occurred in May and sales of dry goods and groceries were $16.7 \%$ and $4.5 \%$ respectively above a year ago. The increase from April to May in the former was $26 \%$ and in the latter $14 \%$, both considerably more than seasonal. Hardware sale increased $14.5 \%$ in May, but were still $4 \%$ below May 1932, and drug sales were up to $8.7 \%$ from April, but off $9.3 \%$ from last year
With regard to the rubber and tire industry, the "Review' said:
The tire and rubber industry continued to expand in late May and early June, according to reports received from major producers in this section, though figures relating to operations for the period are not complete.

Current tire production is paralleled to some extent by crude rubber consumption which in May was up $70 \%$ from April, and $44 \%$ above a year ago. There are indications that June consumption was about $7 \%$ greater than in June 1932, when tire factories
At 44,580 tons, rubber consumption in May was higher than since the same month of 1929, was well in excess of imports in the period, which totaled 27,556 tons. Inventories consequently were reduced, but on May 31, at 364,459 tons, they were still slightly above a year ago. In the first five months of 1933 imports of crude rubber totaled 124,879 tons, a reduction of $28 \%$ from the same period of 1932.
Employment at rubber factories increased over 10\% from April to May, according to the United States Department of Labor, whereas in most years there is little change in the period. At 17 Ohio concerns the increase from mid-April to mid-May was $7.2 \%$, but, according to the Ohio State Bureau of Business Research, the number employed on the latest date was still $4.4 \%$ below a year ago and only $61.3 \%$ of the 1926 monthly average. This rather conflicts with the reports of capacity operations emanating from tire centers recently, but no doubt is explained in part by the fact that plant capacities change, particularly when
chinery becomes more or less obsolete
Final figures on April operations, as compiled by the Rubber Manufacturers Association, show that production in the period was up $53.3 \%$ from March, but was $16.5 \%$ below April 1932. Shipments increased $74.7 \%$ in April and were off only $1.2 \%$ from last year. Stocks of manufactured tires dropped $7.1 \%$ in the month and on May 1 they were down $31.2 \%$ from the same date in 1932.
The second increase in tire prices occurred on June 7, advances ranging from $71 / 2$ to $10 \%$ on tires and amounting to $15 \%$ on tubes. This was necessary in part because of the sharp increase in raw material prices, crude tion being 5.75 cents a pound for No. 1 smoked sheets. Raw cotton in tion being 5.75 cents a pound, compared with the year's low of about ive cents. Wages generally were advanced $10 \%$ in mid-June as one of the pay reductions made earlier this year was restored.
Following the enactment of the National Industrial Recovery Act, tire manufacturers have already taken steps to conform with the terms of the new legislation and to stabilize conditions so far as possible in the manufacturing and selling branches of the industry.

Midwest Distribution of Automobiles According to Federal Reserve Bank of Chicago-Continued Expansion Noted During May-New Orders Booked by Furniture Manufacturers Showed Additional Gain During Month-Shipments Also Higher.
In its June 30 "Business Conditions Report" the Federal Reserve Bank of Chicago states that "distribution of automobiles in the Middle West continued to show expansion in May." The bank noted that "substantial gains reported by retail dealers and distributors brought the aggregate number of new cars sold to levels well above those of the corresponding month in 1932." Continuing, the bank said:

Although there was again a slight increase in stocks carried, the number of cars on hand at the end of May was much smaller than a year ago at the same time. May trends in used-car sales and stocks followed closely those in new cars, but sales totaled below those of last May. Twenty-seven identical dealers reporting on deferred payment sales showed a ratio of such sales to their total retail sales of $43 \%$, which compares with $45 \%$ in April and $46 \%$ a year ago.

MIDWEST DISTRIBUTION OF AUTOMOBILES
Changes in May 1933 from previous months.

|  | Per Cent Chanse from |  | Companies Included |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Apr. 1933. | May 1932. | Apr. 1933. | May 1932. |
| New cars: |  |  |  |  |
| Wholesale- |  |  |  |  |
| Vatue..... | +29.6 | +1.7 | 18 | 14 |
| Number sold. | +27.5 |  |  |  |
| Value | +27.6 | +17.5 | 63 | 37 |
| Number | +5.7 |  | 64 | 37 |
| Value. - | +5.1 | $-46.7$ | 64 | 37 |
| Used cars: | +26.3 | -6.5 | 63 | 37 |
| Salable on hand- Number |  |  |  |  |
| Vamber- | $\begin{array}{r} +4.4 \\ +0.7 \end{array}$ | $\begin{array}{r} -17.8 \\ -48.0 \end{array}$ | 63 63 | 37 37 |

The bank reported the following on orders booked by furniture manufacturers:
New orders and shipments of furniture manufacturers reporting to this bank continued to gain in May, increasing in the aggregate 28 and $21 \%$, respectively, over the April totals, which effected a rise in each of the indexes to a point higher than any attained since early last fall-these gains as well as those of last month being, for the most part, contrary to the seasonal trend in furniture operations. Furthermore, both orders and shipments gained in the year-to-year comparison, 53 and $12 \%$, respectively, which increases are the first to be made in that comparison since October 1929 - with the sole exception of orders booked in June 1931 when, owing to the pushing ahead by one month of the semi-annual furniture showing. new orders reached a peak in June instead or July as is usual. Unfilled orders also gained in both the monthly and yearly comparisons by 28 and orders or the same as a month previous. The rate of operations mainorders, or thring May approximated $38 \%$ of capacity, comparing with a ratio of $30 \%$ in April and $42 \%$ in May a year ago.

Wholesale Trade Conditions in Chicago Federal Reserve District Showed Improvement During May-Department Store Sales Also Increased. Notable improvement was made during May in wholesale trade conditions of the Seventh (Chicago) District, following April trends which for the most part showed betterment. Not only were the substantial sales gains recorded in all reporting groups over the preceding month either contrary to trend or greater than seasonal, but most comparisons with the corresponding month of 1932 were more favorable than had been shown in the year-to-year comparison since the fall of 1929 when the downward trend in activity began. The Federal Reserve of Chicago, in noting the foregoing in its "Business Conditions Report" of June 30, continued:
In the monthly comparison sales expansion amounted to $10 \%$ in drugs, $30 \%$ in shoes, $32 \%$ in dry goods and $52 \%$ in electrical supplies, as against recessions in the average for May of 3,5,3 and $2 \%$, respectively: while the gains of $14 \%$ in groceries and $37 \%$ in hardware compared with seasonal increases of only 2 and $1 \%$. The gains recorded over May last year in hardware, dry goods, shoes and electrical supplies were the first experienced in the year-ago comparison since the fall of 1929. Electrical supply firms located in Chicago were chiefly responsible for the heavy increase recorded in that group. Despite the improvement recorded in May, conditions prevailing in the early months of the year caused cumulative sales for the five months peryod to od 1932 , grecere sars. Further indi23\%, hardan me moted in the status of collections, considerable reduction in the ratios of accounts to current sales and only light increases or small declines during May in accounts outstanding relative to the heavy gains in sales giving evidence of betterment in the item.

WHOLESALE TRADE IN MAY 1933.

| Commodity | Per Cent Change <br> From Same Month I ast Year. |  |  |  | Ratto of Accts. Outstanding to Net Sales. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Net } \\ & \text { Sales. } \end{aligned}$ | Stocks. | Accts. Outstanding. | $\begin{aligned} & \text { lections. } \end{aligned}$ |  |
| Groceries | -3.6 | -13.1 | $-3.3$ | -12.6 | 113.5 |
| Hardware | +4.7 | -21.8 | -12.7 | $-13.6$ | 213.1 |
| Dry goods | +11.2 | $-28.1$ | $-16.8$ | -16.1 | 268.4 |
| Drugs | -16.1 | -20.7 | -7.3 | $-14.5$ | 247.4 |
| Shoes | +8.4 | $-30.7$ | 44.7 +14.5 | -17.9 | 209.7 |
| Electrical supplies. | +20.1 | -20.2 | +14.5 | $-19.5$ | 187.5 |

The increase of $10 \%$ in May department store sales, as compared with the preceding month, not only was in contrast to a decline of $1 \%$ in the 19231932 average for the period, but was the largest gain to be shown in that sales totaled only $21 / \%$ less than. As a consequence, the dol the smallest decline in the year-ago comparison since April 1930, when a slight gain was recorded over a year previous. As may be noted in the table, Indianapolis and the total for stores in smaller cities showed increased sales over the corresponding month of 1932, but declines in Milwaukee and Detroit were sufficiently large to offset these gains, Chicago recording practically no change in volume. In the monthly comparison Detroit stores experienced the greatest expansion with a gain of $16 \%$ over April, Chicago showed an increase of $12 \%$ and Indianapolis one of only $2 \%$, while Milwaukee sales were smaller by about $1 / 2 \%$. The dollar volume of trade by stores in smaller cities totaled 6\% larger in May than in April. Inasmuch as there was two-thirds of a trading day more in May than in April and one more rading day than in May last year, average daily sales increased only $7 \%$ over a month previous and were $6 \%$ smaller than a year ago. That collections are improving is indicated in their ratio to accounts outstanding at he end of April, which was $321 / 2 \%$ this May as against $291 / 2 \%$ in May 932. The rate of stock turnover continued in May to be more rapid than year ago.

DEPARTMENT STORE TRADE IN MAY 1933.

| Locality. | Per Cent Change May 1933 from May 1932. |  | P.C.Change 5 Months 1933 from Same Per. 1932. | Ratio of May Collections to Accounts Outstanding End of April. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Net } \\ & \text { Sales. } \end{aligned}$ | Stocks End of Month. | $\begin{aligned} & \text { Net } \\ & \text { Sales. } \end{aligned}$ | 1933. | 1932. |
| Chicago | -0.1 | -9.2 | $-13.3$ | 31.6 |  |
| Detroit..... | $-10.3$ | -41.3 | 13.3 -13.1 -1.0 | 34.9 38.6 | 30.7 36.8 |
| Indianapolis | +4.9 +3.5 | -17.5 | - 13.0 -19.0 | 38.6 32.0 | 36.8 33.0 |
| Other cities | +0.3 | -14.28 | -17.1 | 28.8 | 28.5 |
| Seventh District | -2.5 | -19.5 | -18.1 | 32.5 | 29.5 |

[^2]but was sufficiently large to effect an increase of $17 \%$ in the dollar sales volume over the same month of last year. It represented the fourth consecutive monthly gain in sales. Instalment sales by dealers showed even greater impro
being $30 \%$ larger. in thes data for 13 chains reporting to this bank showed a recession of $1 \%$ in the aggregate for May from the preceding month and a decline of an equal amount from a year ago. Inasmuch as the 2,502 stores operated by these chains during the month were $2 \%$ less in number than last May, average sales per store totaled approximately $2 \%$ heavier than at that time. In the monthly comparison aggregate sales of drug, shoe, cigar, men's clothing and musical instrument chains exceeded those for April, while grocery and 5 -and- 10 -cent store chains had smaller sales. The dollar volume sold by grocery, cigar and musial than a year ago, but other groups recorded declines in this comparison

Marked Increases Noted in Employment and Payrolls in Chicago Federal Reserve District During May Over April by Chicago Federal Reserve BankIndustrial Conditions Improved Throughout District.
"An improvement in industrial conditions throughout the Seventh (Chicago) District was evident in May, both employment and payrolls showing marked increases over the preceding month," according to the June 30 "Business Conditions Report'" of the Federal Reserve Bank of Chicago. "Employment at reporting establishments increased $4 \%$ in volume," the "Report" noted, "thereby returning to the level held previous to the March decline. Payroll figures reflected a more extensive rise in industrial activity, a gain of $13 \%$ added to the April rise of $6 \%$, bringing wage payments to a volume above that of any previous month since July 1932." We quote further from the "Report" as follows: All principal manufacturing industry groups shared in the expansion of employment and payrolls, with total increases amounting to $51 / 2 \%$ in the former and $16 \frac{1}{2} \%$ in the latter item. The gains in these industries during the past two months compare wh average deceases of about $1 / 2 \%$ each in employment and payrons lill metal-using industries as well as the prito 1929 inclusive. Practically all metal-using industries as well as the pri-
 mespectively. at any til set have not yet attained the level that preceded the sharp decreases of last July
Vehicles increased working forces $7 \%$ and payrolls $24 \%$ in May, the latter gain reflecting a return to more normal time schedules than has prevailed for some time. Increased production of automobiles stimulated the rubber goods industry, and this group enlarged its employment volume $3 \%$ and its payrolls as much as $301 / 2 \%$. Lumber industries showed an unusual amount of activity with employment $91 / 2 \%$ and wage payments nearly $21 \%$ larger than in the preceding month. All leather manufacturing industries increased operations materially, the group showing gains of $5 \%$ in employment and $16 \%$ in payrolls. Other important increases reported for May were those of the food products group, stone-clay-glass products and the textile industries. More moderate increases were reported by the chemicals and the paper and printing industries
of the four major non-manufacturing industry groups included in the survey, only one - the building and contracting industries-showed a rise in employment volume, with both this beup and pabic uilities showing larger payrolls. The expansion was unusually large even for in payrolls. General buildins continued to show scresing activincreases, although road buildig a slight reaction after the larg inviy. Wholesale and retail trade showed a sining industry curtarge increase of the preceding month, add sfect of these changes in the non-manufa extensively. The combles a fraction of $1 \%$ in employment and a gain of $41 / 2 \%$ in payrolls.
employment and earnings-seventh federal reserve

| Industrial Group. | Week of May 151933. |  |  | Per Cent Chanjes from April 15. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Report ing Firms. |  | Earnings. | Wage Earners. | Earnings. |
| Metals | 715 | 109,347 | \$1,866,000 | +5.6 | +19.4 |
| Vehicles | 156 | 146,861 | 3,562,000 | +6.9 | +23.9 |
| Textiles and produ | ${ }_{344}^{131}$ | ${ }_{61,545}^{28,71}$ | 334,000 $1,250,000$ | +2.3 +6.6 | +4.9 +8.6 |
| Ftone, clay and gla | 140 | 5,218 | 96,000 | +1.0 | +9.4 |
| Wood products. | 269 | 20,082 | 234,000 | +9.5 | +20.7 |
| Chemical products | 112 | 13,313 | 284,000 | +1.0 | +1.8 |
| Leather products. | 76 | 16,600 | 248,000 | +5.3 | +15.8 |
| Rubber products. b | 8 | 5,312 38,070 | 136,000 | +3.2 | +30.4 |
| Paper and printing | 296 |  | 815,000 | +1.2 | +3.6 |
| Total manufac'g, 10 groups.- | 2,247 | 445,059 | 88,825,000 | +5.5 | +16.5 |
| Merchandising | 198 | 30,708 | 571,000 | $-2.4$ | $-0.2$ |
|  | 75 18 | 76,494 2,021 | $2,185,000$ 33,000 | -0.5 | +4.6 +31.1 |
| Coal mining . Construction. | 332 | 7,653 | 166,000 | +22.9 | + 42.0 |
| Total non-manufac., 4 groups | 623 | 116,876 | \$2,955,000 | -0.2 | +4.5 |
| Total, 14 groups | 2,870 | 561,935 | 811,780,000 | +4.2 | +13.3 |

a Other than vehicles. b Michigan and Wiscons

## Review of Industrial Situation in Illinois by Industry

During May by Illinois Department of Labor-
Increases Noted in Employment and Payrolls.
Employment in Illinois increased $2.4 \%$ and payrolls inreased $8.0 \%$ from April to May," says Howard B. Myers, Chief of the Division of Statistics \& Research of the Illinois Department of Labor, "according to reports received from 1,610 manufacturing and non-manufacturing establishments in Illinois. These establishments," continued Mr. Myers
in his review of the industrial situation in the State, by industry, "employed 272,802 wage-earners in May, and paid out weekly a total of $\$ 5,555,528$ in wages." In his review, issued June 19, Mr. Myers further said:
Increases of $3.7 \%$ in employment and $10.9 \%$ in payrolls were shown by 1.069 reporting manufacturing establishments of the State, employing in
May 169,548 wage-earners and disbursing weekly a total of $\$ 3,035,707$ in wages.

Increases of .4 of $1 \%$ in employment and $4.6 \%$ in payrolls were shown during the period by 541 reporting non-manufacturing establishments in the trade, services, public utilities, coal mining and building and contracting industries of the state. The 541 non-manufacturing establishments employed 103,254 wage-earners in May, and paid out $\$ 2,519,821$ cekly in wages
Nominal man-hours, reported by 1,059 manufacturing and non-manufacturing establsihments, increased $5.8 \%$ from April to May. In 714 in 345 reporting non-manufacturing establishments such hours increased in 345 rep.
.9 of $1 \%$.
The gains reported for all industries in May 1933, were the largest shown for any single month since May 1922. For the manufacturing industries, the month's gains were the largest shown by the records of the Department of Labor, which extend back to 1922 . As shown by the index below the May 1932, level, while payrolls were $10.7 \%$ below those of a year ago. Manufacturing employment in May 1933, was $6.3 \%$ below that of a year ago, and payrolls were $10.3 \%$ below May 1932. For the combined non-manufacturing industries employment in May 1933, was $2.4 \%$ and payrolls were $10.6 \%$ below the levels for the same month of 1932 .
Male workers experienced larger percentage gains in employment and payrolls than did female workers. For males, employment increased $3.2 \%$ payrolls increased $8.2 \%$ in all industries combined, compared with increases of 1 of $1 \%$ and $5.9 \%$, respectively, for females. In the manufacturing industries, the employment of males increased $4.0 \%$ and total wage payments to males increased $11.0 \%$; while the employment of females gained $2.1 \%$ and their total wage payments gained $8.7 \%$. Employment increased $1.3 \%$ and payrolls increased $3.8 \%$ for male workers in non-manufacturing industries; the employment of females in these industries decreased $2.2 \%$ while total wage payments to females increased $3.7 \%$
The manufacturing industries were mainly responsible for the May employment and payroll gains. Eight of the nine main manufacturing groups increased payrolls, and seven also increased employment
The stone, clay and glass group increased employment $5.7 \%$
The stone, clay and glass group increased employment $5.7 \%$ and payroils $17.0 \%$. The miscellaneous stone and mineral, and the glass industries increased payrolls. Reporting lime, cement and plaster establishments sharply decreased both employment and total wage payments, largely as sharply decreased both employment and total wage payments, largely as
a result of the controversy over cement prices for State contracts. Employment and payroll levels in the miscelleanous stone and mineral, and the glass industries were higher than those for May 1932.
The metals, machinery and conveyances group of industries increased employment $2.8 \%$ and payrolls $15.1 \%$ from April to May. Nine of the 13 industries of the group increased both employment and payrolls. The fact that payrolls gained considerably more than employment in each of these industries indicates rather general increases in operating schedules. The iron and steel industry added $3.8 \%$ more workers, and disbursed $29.0 \%$ more in wages. Three industries-cars and locomotives, machinery and watches and jewelry-decreased both employment and payrolls; the agricultural implements industry reduced employment but increased total wage payments. In the agricultural implements industry both employment and payrolls for May 1933, were above the levels of a year ago.
sharp increases of $11.2 \%$ in employment and $20.7 \%$ in payrolls were reported for the wood products group. All industries in the group shared in the employment gains, and all but pianos and musical instruments increased payrolls. The pianos and musical instruments and miscellaneous wood products industries showed employment and payroll levels above those of a year ago.
The furs and leather goods group reported increases of $3.3 \%$ in employment and $17.5 \%$ in payrolls for May, thereby offsetting to a large extent the losses experienced in April. All industries in the group shared in the May $1.2 \%$ and its wage and shoe industry increased its employment volume leather goods industries report $16.8 \%$. The leather and miscellaneous 1932 levels. industureport employment and par Increases
for the chemicals, oils and poyment and $15.1 \%$ in payrolls were reported for the chemicals, oils and paints group. All industries in the group shared
in the payroll gain, and all but drugs and chemicals also increased employment. Both employment and payrolls in the miscellaneous chemicals classification were higher than in May a year ago.
The printing and paper goods group reduced employment $1.4 \%$ but increased payrolls $1.8 \%$. Job printing and lithographing and engraving showed employment and payroll decreases; other industries of the group increased both items
The textiles group increased employment $5.8 \%$ and payrolls $17.8 \%$ from April to May. All industries shared in the gains. The group as a whole, and each industry of the group except cotton and woolen goods. reported employment and payroll levels above those of May 1932.

Decreases of $1.5 \%$ in employment and $7.8 \%$ in payrolls were reported for the clothing and millinery group. These losses were in accordance with the usual seasonal movement. The employment losses were contributed by the men's clothing and women's hat industries, while the other industries reported moderate gains. Payroll losses were more general, with only the men's shirts and furnishings and women's underwear industries showing increases. The group as a whole, and the men's clothing, overalls and work clothes, women's clothing and women's hat industries reported employment and payrolls for May higher than in May 1932.
The food, beverages and tobacco group showed gains of $7.0 \%$ in employment and $9.3 \%$ in payrolls. Most of the industries of the group increased both employment and payrolls. The tobacco and manufactured ice industries decreased both items, and the bread and bakery products industries barely maintained employment while increasing payrolls. Employment and payrolls for the group as a whole, and for the miscellaneous groceries,

The combined non-manufacturing industries showed gains of year ago. in employment and $4.6 \%$ in payrolls between April and May. The trade group held most of the sharp gains reported in April, decreasing employment $1.5 \%$ from fril to May guts reporting total wage payments 8 of $1 \%$

Reporting retail stores reduced their employment volume $5.0 \%$; all other industries maintained or increased employment. Payroll decreases were industries maintained or increased employment. Pilayronitucreases were
reported by retail trade, wholesale groceries and milk distributing concerns while other industries increased wage payments. The services group added $5.8 \%$ more workers and paid out $4.8 \%$ more wages in May than in April Hotels and restaurants contributed most of these gains, although laundering, cleaning and dyeing establishments also reported increases.

The public utilities group increased employment .2 of $1 \%$ and increased payrolls $4.9 \%$. All utility industries increased payrolls; employment gains by water, gas, light and power, and railway car repair establishments slightly more than offset losses in telephone and street railway companies. Coal mine operations continued to decrease sharply in accordance with the seasonal movement. Reporting coal mines of the State employed $13.5 \%$ fewer workers in May than in April, and paid out $18.6 \%$ less in wages. Coal mining activity, however, is far above that of a year ago, due largely to the suspension of operations last spring following the failure to renew union agreements in the industry.
Reporting building and contracting firms showed sharp gains in May, increasing employment $31.7 \%$ and payrolls $51.5 \%$. The gains were caused
by the building construction industry. Road construction by the building construction industry. Road construction and miscelporting building and roed construction firms were considerably mes. Reporting building and road construction firms this May than they were a year ago.
workenen establishments reported wage reductions in May, affecting 327 workers, or .1 of $1 \%$ of the total number of workers employed by all reportng establishments. The wage cuts ranged from $8.0 \%$ to $33.3 \%$, but the
typical reduction was $10.0 \%$. One wage increase was reported, amounting to $10.0 \%$ and affecting 32 employees.
Weekly earnings for May for both sexes combined averaged $\$ 20.36$ for all reporting industries; $\$ 22.54$ for males and $\$ 12.81$ for females. For the manufacturing industries weekly earnings averaged $\$ 17.90-\$ 20.28$ for males and $\$ 10.7$ for females; for the non-manufacturing industries they averaged $\$ 24.40-\$ 23.03$ for males and $\$ 15.21$ for females.

Flour Output for Year Ended June 301933 was $4.9 \%$ Below Previous Twelve Months-June Production $6.2 \%$ Higher Than That of a Year Ago.
General Mills, Inc., in presenting its summary of flour milling activities from figures representing approximately $90 \%$ of all flour mills in the principal flour-producing centres of the United States, reports that production of flour amounted to $5,342,066$ barrels, an increase of $6.2 \%$ over the corresponding period last year when output totaled $5,029,422$ barrels. Production in May 1933 was $5,802,085$ barrels.

During the year ended June 301933 there were produced a total of $66,993,983$ barrels of flour, a decline of $4.9 \%$ as compared with $70,503,799$ barrels produced during the 12 months ended June 30 1932. The summary of General Mills, Inc., follows:

PRODUCTION OF FLOUR (Number of Barrels).

|  | Month of June 1933. | Month of June 1932 | $\begin{aligned} & 12 \text { Mos. End. } \\ & \text { June } 30{ }^{2} 33 . \end{aligned}$ | 12 Mos. End June 30 '32. |
| :---: | :---: | :---: | :---: | :---: |
| Northwest | 1,389,020 | 1,267.423 | 16.517, | 18.478.449 |
|  | 1,836,689 | 1.753.562 | ${ }^{23,880} \mathbf{8 1}$,015 | 24,631,572 |
| Lake Central \& Southern | $1,793,390$ 322,967 | $1,772,829$ 235,608 | $22,997,396$ $3,598,760$ | $\begin{array}{r}22,827,625 \\ 4,566,153 \\ \hline\end{array}$ |
| Grand total | 5,342,066 | 5,029,422 | 66,993,983 | 70,503,799 |

## Receivers Reported Named for Wheat Farming Com-

 pany of Kansas.The following from Kansas City, Mo., June 9, is from the Chicago "Tribune"
Receivers for the Wheat Farming Co., one of the largest concerns of its kind in America, were appointed to-day by Federal Judge John C. Pollock in Kansas City, Kan. No allegation was made by the complainants of insolvency. On the contrary, the allegations by the applicants set up that the company has assets in excess of $\$ 2,000,000$, while its liabilities are less than $\$ 300,000$.
The applicants, in coming under the Court's protection, pleaded that a receivership would conserve the holdings of the company and would prevent numerous lawsuits that eventually would arise out of the distressed times. In 1931 the Wheat Farming Co. produced more than one million bushels of wheat. It operates more than 70,000 acres of western Kansas lands. The receivers will continue the program of scientific farming.
John S. Bird of Hays, Kan., who has served as President of the company since its organization a few years ago, was named as one receiver and C. B. White, former deputy clerk in the United States District Court here, was named as the other.

## Soviet Russia Tightens Grip on Farmers-Extension of Control to All Collective Farms-Decree Affecting Grain Deliveries.

Associated Press accounts June 16 from Moscow said: The Communist Party tightened its grip on Soviet agriculture to-day by decreeing through its central committee the immediate extension of control by its "political sections" to all collective farms.
Since January, 2,776 political sections, comprised of small groups of party members. have been functioning in State farms and tractor stations in what amounts to a widespread organization by vigilantes. The chief activities of these groups have been to perfect discipline, weed out dissident elements and generally improve production. Great successes are claimed for their operations

Hitherto the political sections have wielded a powerful influence over a majority of the collective farms because of their control over all tractor stations serving these farms.
Now the party is going a step further by ordering the creation of party "productive cells" in every collective farm to be composed of Communists or candidates for membership in the party. These will be answerable directly to the political sections.
The cells will be even closer to the peasantry than the political sections. They will be expected to keep collective farmers imbued with the idea of socialized agriculture, thus spurring production.
and 60 to $70 \%$ the peasantry functioning in political sections is 10.139 and this probably will be tripled functioning in political sections is 10,139 , and this probably will be tripled

Further Associated Press accounts came from Moscow June 21:

With every prospect for an excellent harvest in 1933, even to the extent of a possible exportable surplus, the Soviet authorities to-day put teeth into the quota system outlined in January.
Josef V. Stalin, head of the Communist Party, and President V. M. Molotov issued a decree suspending the permission granted last year to collective farms and individual peasants to engage in open market transactions in grain and bread. The suspension remains effective until they have completed the required grain deliveries to the Government.
The decree warns every one to adhere rigidly to the Government's plan and to exert the most strenuous efforts to fulfill deliveries at the earliest possible moment under penalty of being tried for criminal neglect.
Official reports published to-day revealed that the 1933 sowing campaign has been fulfilled $95.4 \%$, and asserted that the increase over last year was $5.4 \%$.
According to these figures, the State farms have fulfilled the plan $104.8 \%$, the collective farms $99.4 \%$ and individual peasants $75.5 \%$
This year's harvest is estimated at $85,000,000$ metric tons (of 2,204 pounds), compared with approximately $70,000,000$ in 1932 . As the nation's requirements are approximately $80,000,000$, fulfillment of the estimates would provide a $5,000,000$ exportable surplus.

## Soviet Russia Forbids Sales of Grain Till Tax Is Paid-

## Government Aims to $G$

Farmers Market Quotas.
Copyright advices June 21 from Moscow to the New York "Herald Tribune" said:

Stringent measures to assure the success of Government grain collections under the fixed tax system, which replaces the unsuccessful requisition plan, were announced to-day in a decree signed by Josef V. Stalin, lead of the Communist Party, and Viacheslav M. Molotov, Chairman of the Council of People's Commissars.
Suspension of all domestic grain sales on the open market from the beginning of the harvest to the completion of the Government collections is provided. July 1 is the date fixed for the cessation of sales in the principal grain-growing areas, including the Ukraine, the lower Volga and the north Caucasus. This measure is intended to prevent collectives and before paying their grain taxes.

Although enthusiastic reports on crop conditions in some sections are being received, this correspondent knows from experience that it is best to wait before making predictions as to the harvest. Much depends on whether the peasants' morale, shaken in recent years by the excessive grain requisitions and bad food conditions, will turn out to have improved. Observers are studying the functioning of both the new fixed tax system, which is intended to stimulate the desire of the peasant to produce, and the equally new "political sections," which have been installed in the tractor centers and State farms to supervise agricultural operations. With a view to preventing local authorities from stripping the villages of grain, as they have done in certain areas in the past in order to make a good showing, provision is made in to-day's decree that collections shall not exceed the amounts called for under the tax system.

## International Sugar Conference in London.

An International Sugar Conference opened June 26, in London, that city having finally been selected as the place for the meeting instead of Brussels, which had at first been named. According to a London cablegram to the New York "Journal of Commerce" definite steps were taken on June 28 to regulate production of sugar refining throughout the world. The cablegram continued:

Senhor Damata of Portugal was named to head a committee to draft a program. It has before it recommendations of the International Sugar Council, which is said to parallel in many respects proposals submitted recently by Cuba.

Terms of this measure embrace a 10 -year moratorium on construction of new refineries, no increase in the production capacity of present plants, no grants of additional subsidies to producers, limitation of sugar tariffs to not above $70 \%$

In order to make the
proval of the project
Britain for a time threatened to put obstacles in the way of the program when Sir Philip Cunliffe-Lister raised objection to the subsidy and tariff features. British sugar, grown within the Empire, enjoys a subsidy. However, Sir Philip favored limitation of production.

Under date of June 30 Associated Press accounts from London stated:

The United Kingdom formally opposed the Cuban sugar truce proposals o-day with a memorandum suggesting further limitation of production, both in nations participating in the Chadbourne restrictions plan and in nations not affiliated with that plan. The British program contained five points:

1. For countries which produce some sugar but import most of their requirements: An undertaking to limit home production.
2. For countries which produce substantially enough for their own consumption but do not normally export: An undertaking not to expand production beyond needs of the home market and not to export. 3. For non-Chadbourne exporting countries: An undertaking not t increase exports above the present level.
3. For Chadbourne countries: An undertaking to continue the terms of the Chadbourne agreement.
4. For non-sugar producing countries: An undertaking not to stimulate the beginning of artificial production.

## Destruction of Brazilian Coffee Trees to Curb Over-

 production Urged by Groups of Producers-Proposal Calls for Payment by Government of Three Cents for Each Stalk Destroyed.According to United Press advices from Rio de Janeiro July 1 to the New York "Herald Tribune" suggestions that coffee trees be destroyed in an effort to curb overproduction of coffee in Brazil have been made to the Brazilian National coffee Department by a group of Muriahe producers. The advices continued:

Instead of burning the excess as the Government is now doing, the group proposes that $1,300,000,000$ coffee trees be uprooted.

For each destoyed stalk the owner would receive from the Government 500 reis, or about three cents. Only the oldest trees are mature. The crop reduction would be about $10,000,000$ bags out of a total of $25,000,000$ brop the present average production. It would be comparatively easy to find a market for $15,000,000$ bags, it is contended.
To destroy more than a billion trees and pay 500 reis for each tree destroyed would cost the Government, according to the figures compiled, 650,000 contos of reis or approximately $\$ 48,000,000$. Under the present system it is estimated that the Government must burn $10,000,000$ bags annually, representing the overproduction at a cost of 70 milreis a bag, or a total of 700,000 contos.
Killing the old trees, it is asserted, would not only solve the problem of excess coffee, but of quality as well, insuring a high standard, as older plants are inferior to the newer ones. The Muriahe coffee center group recommends that the scheme be effected through the establishment of agents in each town.
Thus far there has been no inkling as to the attitude of the Government toward the new suggestion. It was presented to Dr. Armando Vidal, director of the National Coffee Department.

Cuba Lists Sugar Output.
The following from Havana, June 27, is from the New York "Evening Post":
Cuban Department of Agriculture reports the close of Cuba's grinding sugar crop season with a production of $1,994,663$ long tons of sugar from the six provinces. Production during the 1931-32 season amounted to $2,602,864$ tons, according to willett \& Gray.
Distribution of the six provinces, in long tons, follows: Pinar del Rio, 73.165; Havana, 175.428; Matanzas, 218,642; Santa Clara, 387,722; Camaguey, 602,080; Oriente, 537,626 .

Coffee Consumption in United States Increased Sharply
Since Legalization of Beer According to New York Coffee \& Sugar Exchange.
Consumption of coffee in the United States, as measured by deliveries, shows a sharp increase since the legalization of beer, according to statistics released by the New York Coffee \& Sugar Exchange. Approximate deliveries for the second quarter of 1933 are $3,135,000$ bags compared with $2,844,000$ for the second quarter of 1932. Opinion is divided as to whether the increase in deliveries means an. actual increase in coffee drinking or whether coffee merchants are taking in extra heavy supplies in fear of the possibilities of an inflation price rise for coffee. In an announcement released to-day (July 1) the Exchange continued:
The 1933-34 coffee crop year starts to-day (July 1) with indications of a plentiful supply of coffee for the world. The present outlook is for a total world production for 1933-34 of about $40,000,000$ bags. The Brazilian crop is estimated at about $30,000,000$ bags but the National Coffee Department has announced that only $60 \%$ of the crop, or about $18,000,000$ bags will be released to the world's markets. The balance, which is called the "sacrifice quota," will be purchased from the planters by the National Coffee Department at 30 milreis, or about $\$ 2.40$ cents a bag and then retained by the department for destruction or any other disposition decided on.
Countries other than Brazil are expected to produce another $10,000,000$ bags, of which Colombia's share will be about $3,200,000$ bags.
A normal consumption for the world for the $1933-34$ season would be about $25,000,000$ bags.
World coffee stocks to-day, including some $18,000,000$ bags in Brazilian interior warehouses, amount to about $24,000,000$ bags compared with interior warehouses, amount
Although the last few months have been good, the world consumption shows a decrease for the past year. Preliminary figures show U. S. consumption for the 1932-33 crop year to be 11,500,000 bags compared with 11,297,000 bags in 1931-32. Europe, however, shows a $10 \%$ drop in ${ }_{1} 11,541,000$ for 1931-32. Coffee price fluctuations for the past crop year have been great with a high of $151 / 2$ cents a pound for Santos 4 s in September 1932 (during the Brazilian revolution) and a low of 81/4 cents in March 1933.

## United States Coffee Importers Lose Brazilian Bonus.

From the New York "Herald Tribune" we take the following (United Press) from Rio de Janeiro, July 2:
Suspension of the $10 \%$ bonus for United States coffee importers until further notice was announced by the Government to-day.

In the New York "Journal of Commerce" of July 3 it was stated that on all business declared up to the close on Friday (June 30) the bonus is guaranteed, private cables to the trade on Saturday reported. The "Journal of Commerce" added:
Presumably action by Brazil was taken because of the many protests registered by the coffee trade in the United States.

Suspension of Export Taxes on Coffee in Mexico.
United Press advices as follows from Mexico City, July 2 are taken from the New York "Herald Tribune":
Suspension of export taxes on coffee, providing certain conditions regarding packing are carried out, was announced by the Treasury Department to-day.
From the "Wall Street Journal" of July 5 we take the following from Mexico City:
The Director General of Customs has officially announced that export taxes on shelled coffee have been suspended for the period from July 1 to October 31. The state government of Yucatan has listed the restrictions on henequen acreage which have been in effect since Dec. 191932 . F he
decree of 1932 ordered henequen cultivation be restricted to $20 \%$ of the 1929 acreage.

British Restrictions on Meat Importations Force Chileans to Slaughter 225,000 Sheep. Advices (Associated Press) from Magallanes, Chile: June 26 were published as follows in the New York "Times",
British restrictions on meat importations have forced Chilean ranchers to slaughter 225,000 sheep, from which the only marketable product they obtained was tallow.
England. Meat importations sheep raised in this region are exported to England. Meat importations into the United Kingdom from non-empire

Wool Consumption Increased Due to Rising Price According to U. S. Department of Agriculture.
Rising prices for raw wool and semi-manufactured products, active trading, and increased manufacturing activity have been reported from the principal wool manufacturing countries for May and the first half of June, says the Bureau of Agricultural Economics, U. S. Department of Agriculture, in its current report on world wool prospects. Under date of July 1 the Bureau continued:

The increased buying and rapid advance in wool prices which began in the domestic market the latter part of April continued with only brief interruptions during May and June. Prices of strictly combing territory 60 to $80 \%$ higher than the March 1933 low point, and 90 to $120 \%$ higher than in July 1932.
Wool consumption by United States manufacturers reporting in April was $12 \%$ higher than in March, and $50 \%$ greater than in April 1932. Further improvement is reported in textile mill activity during May and June.
The Bureau says that developments in the domestic industry in the near future will depend in part upon the working of the new Industrial Recovery Act and on measures designed to increase consumer purchasing power. Consumer replacement needs for clothing and other textiles are "undoubtedly large," the Bureau believes.

Consumption of Domestic Wool During May Nearly Three Times as Much as in May Last Year.
The total consumption of wool exclusive of carpet wool during May was $50,685,000$ grease weight pounds, compared with $30,720,000$ in April and $17,179,000$ in May last year, the New York Wool Top Exchange announced on June 30. The total in five months ending with May was $186,626,000$ pounds compared with $143,085,000$ in the same period last season. These estimates cover all mills in the country and are based on the report of the Bureau of Census covering a portion of the industry.

## Duty on Cotton Velveteens Decreased by Presidential

 Proclamation Effective July 241933.The Tariff Commission announces that the President has issued a proclamation decreasing the present duty of $62 \frac{1}{2}$ per centum ad valorem on cotton velveteens to 44 per centum ad valorem on twill-back cotton velveteens and to $311 / 4$ per centum ad valorem on plain-back cotton velveteens. The changes in duty become effective on July 24 1933. An announcement issued by the Commission on June 27 continued:
The Commission submitted a report to President Hoover on cotton velveteens and velvets on Nov. 30 1932. With respect to cotton velvets other than upholstery velvets he approved the findings and proclaimed an increase in duty to 70 per centum ad valorem. With respect to velveteens, (he report with a letter on Dec. 14 1932, requesting that the sesult of currency depreciation recent changes in in
The Commission accordingly has conducted an investigation with respect to conditions subsequent to the period covered by its original report and finds that recent conditions have not been such as to permit any new cost comparison. The Commission's supplemental report shows that during the years 1929 and 1930, to which the original cost comparison related, here were both a large domestic production of cotton velveteens and a arge importation. The principal competing country at that time was Germany. Since the period covered by the investigation, the domestic production of cotton velveteens has greatly declined and imports have The eneral redy ceased. This situation appears to be due to three causes: The general reduction in demand resulting from business depression, acdemand for of large stocks, and a change in styles by reason of which the demand for velveteens has fallen more than that for most other textiles. In 1932 the domestic production of cotton velveteens amounted to 1,136,971 square yards and imports to only 3,884 square yards. The production in 1932 were less than 1\% quantity of the production in 1929; the imports Cotton were less than $1 \%$ of estimated imports in 1929.
corduroys. The domestic production of finished velveteens is concers of corduroys, The domestic production of finished velveteens is confined and to four mills, three of which weave, cut, and finish, and one of which cuts and finishes only. With the exception of 1930 , plain-back velveteens have predominated in domestic production; imports have been aleens exclusively twill-back velveteens. The letter of the Presideteens.
of changed international trade cond. 14 1932, requesting a review because depreciation on costs. In 1932 the imports were chiefly from the United Kingdom, the currency of which is depreciated, but the imports were insignificant in quantity. The currency of Germany, which was the principal competing country during the years covered by the cost comparison, has not in recent years been depreciated with reference to the dollar

Raw Silk Imports and Deliveries to American Mills Continued to Increase During June 1933-Inventories Again Decline.
According to the Silk Association of America, Inc., imports of raw silk continued to increase during the month of June 1933, amounting in that period to 47,435 bales, as compared with 44,238 bales in May 1923 and 31,355 bales in June 1932. Approximate deliveries to American mills in June 1933 totaled 53,627 bales, as against 47,151 bales in the preceding month and 37,466 bales in the corresponding period last year.
Raw silk stocks at warehouses on June 30 were 33,933 bales, as compared with 40,125 bales a month earlier and 53,048 bales a year ago. The Association reports as follows: raw silk in storage.
(As reported by the principal public warehouses in New York City and Hoboken.) Fioures in Bales-
In storage June 1933 In storage June 11933

Total a vailable during June 1933
In storage July 11933 z_筑要
pprox. deliveres to American mills during

|  | All |
| :---: | :---: |
| Japan. 35,913 | Other. |
| 41.577 | 1,687 |
| 77,490 | 3,299 |
| 31,080 | 1,341 | | Total. |
| :--- |
| 40,125 |
| 47,435 |
| 87,560 |



|  | Imports During the Month. $\mathbf{x}$ |  |  | Storage at End of Month. $\mathbf{z}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 1932. | 1931. | 1933. | 1932. | 1931. |
| January | 53,114 | 52,238 | 49,294 | 69,747 | 62,905 | 51,814 |
| February | 23,377 22,289 | 53,574 38,866 | 47,827 57,391 | 60,459 43 | 70,570 | 45,399 |
| April. | 41,134 | 38,866 30,953 | - 27,446 | 43,814 43,038 | 62,675 57849 | 47,407 35,497 |
| May | 44,238 | 34,233 | 42,264 | 40,125 | 59,159 | ${ }_{32,688}$ |
|  | 47,435 | 31,355 | 46,825 | 33,933 | 53,048 | -37,352 |
| July-- |  | 36,055 | 37,315 | ----- | 50,721 | 29,921 |
| August.- |  | 61,412 | 58,411 |  | 52,228 | 41,878 |
| September |  | 56,859 58,775 | 48,040 | -...... | 49,393 | 36,099 |
| November |  | 58,775 47,422 | 70,490 67,999 |  | 54,465 57,932 | 49,921 67,275 |
| Dece |  | 45,453 | 60,999 50,617 |  | 57,932 62,837 | 67,275 69,460 |
| Total | 231,587 | 547,195 | 605,919 |  |  |  |
| Average monthly .-. | 38,598 | 45,600 | 50,493 | 48,519 | 57,815 | 45,393 |



Increase Reported by New York Cotton Exchange in World Consumption of All Kinds of Cotton During May-Consumption Largest in Any Month Since January 1930.
World consumption of all kinds of cotton during May was the largest in any month since January 1930, according to the New York Cotton Exchange Service. During May world spinners used approximately $2,212,000$ bales of all growths of cotton as against 2,032,000 during April, 1,854,000 during May last year, $1,900,000$ two years ago, $2,005,000$ three years ago and 2,209,000 four years ago. Under date of July 3 the Exchange continued:
During the 10 months of this season from August through May, the world consumed $20,401,000$ bales of all kinds of cotton, as against $19,457,000$
during the corresponding portion during the corresponding portion of last season, $18,638,000$ two seasons
ago, $21,391,000$ three seasons ago and $21,665,000$ four seasons ago ago. 21,391,000 three seasons ago and $21,665,000$ four seasons ago. Condecrease of $2.6 \%$ from April to May in the five years from 1028 to 1932 The increase in world consumption of all kinds of cotton from 1928 to 1932 . was almost entirely due to the sharply increased use of the American staple which in turn was largely due to the rapid acceleration of domestic cotton mill activity.

## Petroleum and Its Products-New Midcontinent Crude Price Advances Posted-Pennsylvania Also Higher FAmes Warns of Possible Friction in Direct Federal Control of Industry-Oklahoma Increases

 Allowables for July.Continental Oil Company on Thursday, July 6, took the initiative in increasing crude prices and posted and advance of 33c. a barrel on mid-continent, making their new price range from 61c. a barrel on oil below 29 degrees gravity to 85 c . on 40 gravity and above. This advance was immediateby met by Sinclair-Prairie Oil Marketing Co., subsidiary of Consolidated Oil Corporation. The interest of the industry is now centered on other major producers who usually lead the way in such advances, including Humble Oil, Texas Company, Shell Petroleum, and Stanolind. In some circles
the belief is expressed that an advance ranging up to a top of 75 c . a barrel may be posted, but doubt that the full 33 c . advance will be met by all purchasers at this time.

Producers in the affected area hail the Continental action as an important step toward the $\$ 1$ per barrel mark. It is emphasized that all of the recent advances which have moved crude from a low of 10 c . a barrel to the present prices in a comparatively short period of several months, have been made prior to the adoption and enforcement of the new code, as prepared under the regulations of the National Industrial Recovery Act.

On the same day, July 6, the South Penn Oil Co. advanced all grades of Pennsylvania crude 10c. a barrel except the Bradford and Allegheny districts, where the advance was 13 c . a barrel. The new prices bring Southwest Pennsylvania Pipeline to $\$ 1.37$; Eureka, $\$ 1.32$; Buckeye, \$1.17; Corning, 80c.; Bradford and Allegheny, \$1.70.

A warning as to the ill-effects of possible conflict between Federal and State petroleum administrative groups was sounded this week by C. B. Ames, Chairman of the Board of the Texas Company. Mr. Ames holds that "if the national Administration merely approves agreements within the industry relating to production, the question still arises as to whether these agreements violate the State and anti-trust laws, particularly those of Texas-the greatest oil producing state. Every effort should be made to avoid constitutional conflict between the Federal Government and the States in respect to this fundamental factor.
"This conflict," he continues, "can be avoided through co-operation between the Federal and State governments. The code which has been prepared by the industry presents a sound program from an economic standpoint, but recognizing the limitations of governmental power involved, it recommends co-operation between the Federal and State governments. If the national admmistration will invite and procure $100 \%$ co-operation with such enforcement agencies as the Railroad Commission of Texas, and the Corporation Commissions of Oklahoma and Kansas, this constitutional difficulty will be removed. To illustrate the point: If the national administration and the Railroad Commission of Texas will agree upon the amount of production which should be allocated to Texas, and adopt an identical program for the control of this production, the constitutional difficulty is removed because the control, if valid either under state or Federal law, is valid as a whole, and in this way both State and Federal agencies will unite in an effort to enforce the precise program upon which they have agreed.'

Mr. Ames also finds cause for discussion in the collective bargaining feature of the Recovery Act. He says in this respect: "The industry is concerned by the emphasis whihe is being placed upon employment and wages by the national administrator in codes dealing with other industries heretofore presented. The Recovery Act emphasises collective bargaining, but the administrator apparently is urging industries which present codes to agree with him on matters affecting labor instead of agreeing with the employees of such industries." Reviewing the wording of the paragraph in the code regarding collective bargaining, he says: "Before employers and employees have had an opportunity to reach an agreement by collective bargaining, it is obviously inconsistent with the Act for the national administrator to insist that an industry accept prescribed conditions relating to labor. Such a course is inconsistent with mutual agreements between employers and employees relating to these subjects. Rules prescribed by the administrator in this manner may be unsatisfactory both to employers and employees and may prevent, instead of promote, collective bargaining.'

Allowable production in Oklahoma for the month of July has been established and went into effect at $7 \mathrm{a} . \mathrm{m}$. July 1. The next hearing, to determine allowables for all prorated fields during August and September, will be held on July 20. The July allowable provides for 220,550 barrels daily from Oklahoma City field, an increase of 25,000 barrels daily over the latter part of June; 140,000 barrels from Class B wells of the Breater Seminole area, an increase of 2,000 barrels; and 2,500 barrels from the Fish pool.
The higher prices posted in Texas and Mid-continent have thus far evoked no comment from majors, other than a 10c. advance posted in Kansas and Oklahoma by the Carter Oil Co., a subsidiary of Standard of New Jersey, and Stanolind, subsidiary of Standard of Indiana. On July 6, Carter posted this advance, makign its new schedule range from 30 c. a barrel for oil below 25 gravity, with a 2 c .
advance for each higher degree, up to 62c. for 40 gravity and above. This compares with postings of 61c. on below 29 gravity to 85 c . for 40 and above made by Continental, Sinclair-Prairie, Phillips Petroleum, Barnsdall and Pure Oil. However, in announcing the 10c. advance, Carter Oil made it plain that it was not to be construed strictly as a market advance, but more as a recognition and adjustment of freight differentials between those two states and Texas. The Carter statement follows: "In its new postings, the Carter Oil Co. seeks to reflect the geographical advantage of Oklahoma and Kansas production in relation to its natural markets over the production of more distant sources of supply such as Texas and Louisiana. So long as the production of Oklahoma and Kansas does not exceed the requirement of refineries located within those states and to the north and east, it should command a higher price than the crude oil which must move through Oklahoma and Kansas on its way to the markets. The ability of the company to maintain such a differential policy must depend, of course, upon conditions of supply and demand and upon the general competitive situation.'
The production at Conroe Field, Texas, was increased more than $20 \%$ under a new order which went into affect at $7 \mathrm{a} . \mathrm{m}$. yesterday, July 7 . The Railroad Commission now permits a maximum production of 174 barrels per well, thus allowing the field 72,685 barrels daily as against 60,000 barrels heretofore.
Price changes follow:
July 5.-Ohio Oil Co. posts advance of 33c. a barrel in Illinois, Princeton, and Western Kentucky crudes, and 30c. a barrel in Lima crude
July 6.-South Penn Oil Co. posts 10c. advance in all grades of Pennsylvania crude except Bradford and Allegheny districts, which are advanced 13 c a a barrel. New prices: Southwest Pennsylvania Pipeline, $\$ 1.37$; Eureka,
$\$ 1.32$ : Buckeye, $\$ 1.17$ Corning, 80 c.; Bradford and Allegheny $\$ 1$. \$1.32; Buckeye, \$1.17; Corning, 80c.; Bradford and Allegheny, \$1.70. July 6.-Continental Oil Co. posts advance of 33c. a barrel in mid-
continent crude oil. The new prices range from 61c, a barrel 29 degrees gravity to 85 c. on 40 gravity and above. The advance was met by Sinclair-Prairie Oil Marketing Co.; Pure Oil Co., Phillips Petroleum, and Barnsdell.
July 6.-Carter Oil Co., subsidiary of Standard of New Jersey, posts 10c. advance in Oklahoma and Kansas crudes, announcing the advance as a readjustment of freight differentials compared with Texas crude.
July 6.-Stoll Oil Co. posts 15c. increase in Hart County, Kentucky, crude, making new price $\$ 1$ a barrel.
July 6.-Sinclair-Prairie Oil Marketing Co. posts 27 c . advance in Gray County, Texas Panhandle, crude, and 22c. a barrel increase in Carson and Hutchinson Counties. New prices are: Gray County, 49c. on below 29 gravity to 73 c . on 40 gravity and above; Carson and Hutchinson Counties, 39 c . for below 29 gravity to 63 c . for 40 gravity and above
July 7.-Stanolind, purchasing subsidary of Standard of Indiana, meets Carter 10c. advance in Kansas and Oklahoma, and also extends same adance to North and Central Texas.
July 7.-White Eagle, subsidiary of Socony-Vacuum, meets 33c. advance posted by Continental on July 6.
July 7.-Magnolia advances Oklahoma, North and Central Texas crude 23 c . a barrel, making price range from 43 c . for below 25 gravity, with 2 c . differential per gravity
July 7.-Sun Oil Co. posts price of 75 c . for East Texas crude.
Prices of Typical Crudes per Barrel at Wells.
(All gravittes where A. P. I. degrees are not shown.)
Bradford, Pa-
Bradior
Cornng,
Illinols

Mid-Cont., Okla
Hutchinson, Tex., 40 and above-
Winkler, Tex

REFINED PRODUCTS-BUNRER FUEL AND DIESEL OIL ADSOHIO HEAD POINTS OUT NEED OF HIGHER MOTOR FUEL, prices.
The long-expected advance in Grade C bunker fuel oil, as well as in Diesel, was made this week. On Thursday July 6 bunker was advanced 10c. to 85 c. a barrel, and Diesel 10c. to $\$ 1.75$ a barrel. This is a result of the mounting crude prices, and some factors in the local trade believe that further advances will be posted, as the current 10c. increase will not absorb the advances being made in crude
W. T. Holliday, President of Standard Oil Co. of Ohio, points out the need for higher gasoline prices in a statement released this week, in which he says in part: "Although gasoline prices have been falling steadily since 1921, oil company wages in Ohio were at peak levels in 1932, and have declined but little since. The Government supposedly is trying to get things back to the level of 1926. To put wages of this company back to that level would be to lower them, because they actually are higher now than they were then. Gasoline prices, however, are far below the 1926 level. They would have to rise 9c. a gallon, or about $72 \%$, to get back where they were seven years ago.
"While there is no likelihood of any such drastic advance of gasoline prices, some further increases are necessary if the oil industry is to be brought out of the period of loss of the last three or four years. Even with the recent rise, gasoline prices are still below the average of 1932. Wage
advances in the oil industry may notlue as spectacular as in other lines because spectacular wage reductions of from $40 \%$ to $60 \%$, reported by many industries, did not take place in the oil industry. Standard Oil Co. of Ohio has had only one horizontal wage cut during the depression and that was on Jan. 1 1933, when salaries and wages below $\$ 150$ a month were reduced $5 \%$ and salaries and wages above $\$ 150$ were reduced $10 \%$.'

On Saturday July 1 Standard of Indiana posted a $1 / 2 \mathrm{c}$. advance in gasoline prices throughout its territory, as compared with the 1c. advance posted by Shell last week. Other majors posted the full increase.

Water white kerosene is in a stronger position locally as a result of the advancing markets in other refined products, but there has been little change in the demand situation. This is the off-season for sales, and little real movement is expected until fall.

Pennsylvania lubricants have been firm and in good demand, but no price adjustments were reported this week.

Price changes follow:
July 1.-Standard Oil Co. of Indiana posts $1 / 2 \mathrm{c}$. advance in service station and tank wagon gasoline of premium and regular grades. No station and tank wagon gasoline of
change was made in third grade price.
July 6 .-Grade $\mathbf{C}$, bunker fuel oil, advanced 10c. a barrel to new price of 85 c ., New York harbor. Diesel oil aiso advanced 10c. a barrel, to new price of $\$ 1.75$, New York harbor.


Independent Oil Marketing Group Organized to Fight
Proposed Petroleum Code-Statement Says It Proposed Petroleum Code-Statement Say
The proposed code of fair competition for the petroleum industry would result in an "unlimited" increase in gasoline prices, according to a statement issued on July 1 by Sterling Mutz, an attorney of Lincoln, Neb., who announced a nationwide campaign by independent oil men against final adoption of the code. The statement said that a group of independents had organized as the Independent and Individually Branded Petroleum Marketers' Association of America, and that 75 concerns selling $500,000,000$ gallons of oil products annually compose the organization. Mr. Mutz said that statements that the code was a victory for small oil dealers could be characterized only as "fraud."
Petroleum Code Under National Industrial Recovery Act Approved by Directors of American Petroleum Institute.
Members of the boards of directors of the American Petroleum Institute, in session in New York, on June 29, approved the code of fair competition for the petroleum industry drafted by representatives of executive boards of more than 100 producing, refining and marketing associations for recommendation to the National Recovery Administration. The code was drafted at a meeting in Chicago, in June, as was indicated in our issue of July 1, page 67. Approval by directors of the Petroleum Institute was expressed in a resolution expressly providing that the action should not be "construed to prevent any member of the American Petroleum Institute, so desiring, from exercising the right to take exception to or suggest modification of the articles or section" before the hearing. The Institute states that though it is thought likely that the hearing for the oil industry will be held in Washington, no information has been given out regarding the date. Organizations in both the field of producing and marketing were compiling information to be presented with the code at the hearing.

In the resolution of approval the directors of the American Petroleum Institute gare indorsement to a rule in support of
the lease and agency method of marketing. In the marketing conference at Chicago participating representatives had been unable to agree, and two proposed rules on the lease and agency subject had been recorded with the view of submitting them for decision after the hearing. The resolution likewise contained a section calling on the proposed National Emergency Committee, when set up, to co-operate fully in combating tax evasion in the petroleum industry. The code provides for such a committee, to be composed of 54 members representing both the producing and marketing branches of the industry.
Two resolutions adopted in the Chicago conferences and attached to the code were given the indorsement of the directors of the American Petroleum Institute, and both were adopted. One of these resolutions declares in favor of a licensing system for the petroleum industry, and the other would restrict imports of petroleum products. The resolutions follow:

Licensing.
Be it resolved, It is the sense of this meeting that price-cutting and other activities now exist in the petroleum industry which make it essential to license the business of producing, transporting, refining and marketing petroleum and its products.

In order to make this code effective and to effectuate the policy of Title I of the National Industrial Recovery Act, we, therefore, request that
the President call a hearing upon such public notice thereof as he siall the President call a hearing upon such public notice thereof as he siall
specify, in order to determine whether or not it be essential to license the specify, in order to determine whether or not it be essential to license the
above-named subdivisions of the petroleum industry, in order to make effec. above-named subdivisions of the petroleum industry, in order to make effec-
tive this code and to efectuate the policy of Title I of the tive this code and to eifectuate the policy of Title I of the National Indus-
trial Recovery Act, and we further request that such hearing be held at the trial Recovery Act, and we further request that such hearing be held at the
same time and the same place as the hearing on this same time and the same place as the hearing on this code.

## Imports.

Resolved, That the importation of crude petroleum and the products thereof in large quantities is hereby declared to be unfair competition injuriously affecting inter-State commerce. Therefore, the President is requested to limit the imports of crude petroleum and the products thereof to an amount not exceeding the average daily imports into the United States during the last six months of 1932, such imports to be allocated to the various persons desiring to import such petroleum and the products thereof in such equitable manner as the President may determine.
Thirty-eight directors of the Institute attended the meeting in the Roosevelt Hotel, in New York City, and nearly all of the others were represented by proxy. Directors present were: Axtell J. Byles, President; H. R. Gallagher, D. J. Moran, W. T. Holliday, Vice-Presidents; Richard Airey, C. B. Ames, C. E. Arnott, Amos L. Beaty, F. R. Coates, Henry M. Dawes, O. D. Donnell, J. Frank Drake, W. S. Farish, W. S. Fitzpatrick, Jacob France, F. B. Fretter, John A. Geismar, S. A. Guiberson, Benjamin F. Harris, W. M. Irish, Roy B. Jones, H. T. Klein, F. A. Leovy, L. L. Marcell, E. W. Marland, J. Edgar Pew, J. Howard Pew, Herbert L. Pratt, Wallace E. Pratt, E. B. Reeser, E. G. Seubert, E. W. Sinclair ; H. F. Sinclair, W. G. Skelly, Robert W. Stewart. R. G. A. van der Woude. J. C. Van Eck, along with W. R. Boyd Jr., Executire Vice-President, and Lacey Walker, Secretary and Assistant Treasurer. Oothers attending the session were: W. C. Yeager, H. J. Muller, W. C. Burns, H. R. Lamb, L. L. Stephens. Charles H. Osmond, E. L. Shea, C. L. Jones, H. F. Glair, J. W. Curry, D. L. Frawley, W. D. Locuks, W. F. Corwin. Harry Freuauff, Daniel T. Pierce, John B. Bomar, Warren Sinsheimer, R. B. Brown, Charles S. Jones, T. H. A. Tideman. W. G. Violett.

## Crude Oil Production Gains-Inventories Continue to Decline.

The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended July 11933 was $2,602,050$ barrels, compared with $2,513,600$ barrels per day during the preceding week, a daily average of $2,609,200$ barrels for the four weeks ended July 1 and an average darly output of $2,104,800$ barrels for the week ended July 21932.

Stocks of motor fuel at all points declined 883,000 barrels, or from $53,317,000$ barrels at June 24 to $52,434,000$ barrels at July 11933 and compares with a falling off of 262,000 barrels in the previous week.

Reports received for the week ended July 11933 from refining companies controlling $92.2 \%$ of the $3,546,800$-barrel estimated daily potential refining capacity of the United States, indicate that $2,345,000$ barrels of crude oil daily were run to the stills operated by those companies, and that they had in storage at refineries at the end of the week $29,103,000$ barrels of gasoline and $126,500,000$ barrels of gas and fuel oil. Gasoline at bulk terminals, in transit and in pipe lines amounted to $19,866,000$ barrels. Cracked gasoline production by companies owning $95.1 \%$ of the potential charging capacity of all cracking units, averaged 452,000 barrels daily during the week.

The report for the week ended July 11933 follows in detail:

DAILY AVERAGE PRODUCTION OF CRUDE OIL. (Flgures In Barrels.)

|  | Week Ended July 1 1933. | $\begin{aligned} & \text { Week } \\ & \text { Ended } \\ & \text { June } 24 \\ & 1933 . \end{aligned}$ | Average 4 Weeks Ended July 1 1933. | Week <br> Ended <br> ${ }^{J}{ }^{\text {July } 2} 2$ |
| :---: | :---: | :---: | :---: | :---: |
| Oklahom | 613,250 | 530,650 | 501,450 | 386,950 |
| Kansas. | 116,300 | 110,400 | 109,550 | 97,100 |
| Panhandle | 50,150 | 42,900 | 44,650 | 54,250 |
| North Texas | 48,750 | 47,050 | 47,300 18 | 50,250 24.550 |
| West central | 20,050 | 19,250 | 18,950 157,350 | 24,550 179,600 |
| West Texas | 157,500 58,300 | 156,900 58,600 | 157,350 58,450 | 179,600 56,400 |
| East central Texas | 542,200 | 565,250 | 683,500 | 328,900 |
| Conroe | 64,400 | 60,250 | 63,200 | 100 |
| Southwest Texas | 51,650 | 50,850 | 50,750 | 52,400 |
| North Loulslan | 25,250 | 24,500 30,300 | 25,050 30,200 | 30,200 34,100 |
|  | 30,250 120 | 116,000 | 117,500 | 119,250 |
|  | 41,950 | 40,500 | 41,000 | 31,850 |
| Eastern (not including Michigan) | 94,950 | 88,200 | 91,550 | 107,800 |
| Michigan | 16,650 | 15,200 | 15,750 | 17,900 |
| Wyoming | 30,050 7 7 | 29,250 6,650 | 6,800 | 7,200 |
| Colorado | 2,350 | 2,400 | 2,400 | 2,850 |
| New Mexico | 35,950 | 36,000 | 36,000 | 36,000 |
| Callfornla | 474,200 | 482,500 | 477,850 | 451,950 |
|  | ,602,050 | 2,513,600 | 2,609,200 | 2,104,800 |

Note.-The figures indicated above do not include any estimate of any oil which
might have been surreptitiously produced.
CRUDE RUNS TO STILLS, MOTOR FUEL STOCKS AND GAS AND FUEL OIL STOCKS, WEEK ENDED JULY 11933.
(Figures in barrels of 42 gallons each.)

| District. | Datly Reftning Capactty of Plants. |  |  | Crude Runs to Stills. |  | aMotor Fuel Stocks. | Gas and <br> Fuel Oil Stocks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | PotentialRate. | Reporting. |  | $\begin{gathered} \text { Dafly } \\ \text { Average. } \end{gathered}$ | $\left\|\begin{array}{c} \% \\ 0 \text { per- } \\ \text { ated. } \end{array}\right\|$ |  |  |
|  |  | Total. | \% |  |  |  |  |
| East coast | 582,000 | 582,000 | 100.0 | 480,000 | 82.5 | 15,340,000 | 7,326,000 |
| Appalachian | 150,800 | 139,700 | 92.6 | 95,000 | 68.0 | 1,949,000 | 945,000 |
| Ind., IIl., Ky | 436.600 | 425,000 | 97.3 | 372,000 | 87.5 | 7.296,000 | 4,111,000 |
| Okla, Kan., Mo. | 454,600 | 372.000 158,500 | 81.8 58.3 | 250,000 81,000 | 67.2 51.1 | 4,308,000 | $3,470,000$ $2,131,000$ |
| Texas Gulf | 507,500 | 497,500 | 98.0 | 410,000 | 82.4 | 5,925,000 | 6,511,000 |
| Louistana Guif | 132,000 | 132,000 | 100.0 | 118,000 | 89.4 | 1,369,000 | 2,186,000 |
| North La.-Ark- | 82,600 | 76,500 | ${ }_{78} 92.6$ | 42,000 | 54.9 | 240,000 | 507,000 |
| Rocky Mountain Californla | 80,700 848,200 | 63,600 821,800 | 78.8 96.9 | 36,000 461,000 | 56.6 56.1 | 13,556,000 | $78,585,000$ |
| Totals week: |  |  |  |  |  |  |  |
| July 11933 | 3,546,800 | 3,268,600 | 92.2 | 2,345,000 | 71.7 | c52434000 | 126,500,000 |
| June 241933 | 3,546,800 | 3,268,600 | 92.2 | 2,362,000 | 72.3 | 3,317,000 | $26,058,00$ |

a Below are set out estimates of total motor fuel stocks on U. S. Bureau of Mines a Below are set out estimates of total motor of July 1 compared with certain June 1932 Bureau figures:
A. P. I. estimate on B. of M. basis, week July 1 1933 .b.--..-. $54,390,000$ barrels U. S. B. of M. motor fuel stocks, July 11932 $\qquad$ $61,558,000$ barrels
$-62,181,000$ barrels U. S. B. or M. motor fuel stocks, July with P. I $\qquad$ 62,181,000 barrels b Estimated to permit
Bureau of Mines basis.
c Includes $29,103,000$ barrels at refineries, $19,866,000$ bulk terminals, in transit
and pipe lines, and $3,465,000$ barrels of other motor fuel stocks. and pipe lines, and $3,465,000$ barrels of other motor fuel stocks.

## Oil Code Will Conserve Large Investments in that Industry, According to T. S. Hose Review.

Secret practices and secret prices which have in the past undermined the crude oil price structure should be eliminated under the code of fair competition drawn by the leaders of the oil industry in keeping with the spirit of the National Industrial Recovery Act, it is pointed out in the T. S. Hose review of the petroleum situation: The review says:

The code agrees that the sale of crude petroleum below the actual cost of production is contrary to the policy of national conservation expressed in the National Industrial Recovery Act, and it provides that every producer will be currently required to post publicly the price offered and to report monthly under oath as to quantity purchased, by whom transported, from whom purchased, and the price paid. If secret prices other than those posted are paid, the fact will be reported to the United States Government officials in charge of the Recovery Act, and the violator will be dealt with under this law.
The value of the properties affected is in the neighborhood of $\$ 1,000$, 000,000 . The cost of producing a barrel of crude as last determined by the United States Bureau of Mines is $\$ 1.10$. The existing posted price is 50 c . The estimated amount of crude that should be produced per day to allow a liberal withdrawal from storage is $2,000,000$ barrels. A price increase of 60 c . a barrel would mean $\$ 1,200,000$ a day to the industry. It is not expected that the price of crude will immediately advance to $\$ 1.10$ or more, but frequent small advances may be expected to an ultimately higher figure. Tius is not the important factor. The gratifying fact to thousands of operators and hundreds of thousands of stockholders is that their properties are to be saved and their investments made secure.

Mid-Continent Crude Oil Prices Advanced by Several Companies-Increase of 25 Cents a Barrel Made in East Texas Field.
Crude oil prices in the Mid-continent area, which includes Oklahoma, Kansas and North and North Central Texas, were advanced 33 cents a barrel on July 5 by two leading companies. The initial action was taken by the Continental Oil Co. and was immediately followed by the Sinclair-Prairie Oil Marketing Co., a subsidiary of the Consolidated Oil Corporation. The new prices range from 61 cents on oil below 29 gravity with a 2 cent differential up to 85 cents for 40 gravity and above. The Phillips Petroleum, Barnsdell and Pure Oil companies also met these prices. The SinclairPrairie Co. in addition increased prices in the East Texas field 25 cents a barrel to 75 cents.

The Carter Oil Co., a subsidiary of the Standard Oil Co. of New Jersey, on July 6 advanced prices for crude oil in Kansas and Oklahoma 10 cents a barrel. The company's new schedule ranges from 30 cents a barrel for oil below 25 gravity, with a 2 cent advance for each higher degree of gravity, to 62 cents for 60 gravity and above. The Carter Co. in making the advance explained that it represented the freight advantage that crude oil in Oklahoma and Kansas had in the interior markets over the equivalent crude oils in Texas. For this reason, the new postings by Carter are considered more of a freight readjustment than an increase in price.
From the "Wall Street Journal" of last night (July 7) we take the following:
Sun Oil Co. has advanced its quotation for East Texas crude oil to 75 Sun oin co. has advanced a meeting the advances of the Consolidated Oil Corp. interests. cents a barrel, meeting the advances of of Sonsoldated
White Eagle Oil Corp., subsidiary of Socony-Vacuum Corp., has met in Kansas the recent 33 -cent crude oil price advance initiated by Continental Oil Co

## Crude 'Oil Prices in Texas Panhandle Field Increased.

The Sinclair-Prairie Oil Marketing Co., a subsidiary of the Consolidated Oil Corporation, and the Phillips Petroleum Co. have advanced Gray County crude oil 27 cents a barrel and Carson and Hutchinson County crude 22 cents. All are in Texas Panhandle. The new prices, as noted in advices from Tulsa, Okla., to the "Wall Street Journal"' of July 6, are: In Gray County the new prices range from 49 cents on below 29 gravity to 73 cents on 40 gravity and above, with a 2 -cent differential for each intermediate gravity. In Carson and Hutchinson counties the new price schedule ranges from 39 cents for below 29 gravity, with a 2 -cent rise for each degree of gravity to 63 cents on 40 gravity and above.

## Ohio Oil Co. Increases Crude Oil Prices in Several Fields.

The price of Somerset crude oil has been increased 33 cents a barrel to 95 cents by the Ohio Oil Co. we learn from Associated Press advices from Owensboro, Ky., July 6. The 95 cent quotation is the nearest to the dollar mark since November 1932, when it was $\$ 1.05$. Associated Press advices from Findlay, Ohio, July 5 said:
Crude oil prices posted by the Ohio Oil Co. in the Central West field reached the dollar mark to-day as the company announced increases varying from 30 to 33 cents.
The new prices are: Lima, $\$ 1.05$; Illinois, $\$ 1$; Princeton, $\$ 1$, and Western Kentucky, 95 cents.

Pennsylvania Crude Oil Advanced.
Announcement was made on July 5 by the Tide Water Oil Co. of an increase of 13 cents to $\$ 1.70$ a barrel for Brad-ford-Allegany field crude oil, we learn from Associated Press advices from Bradford, Pa. Quotations of other Pennsylvania grade oil were increased 10 cents a barrel.

Bunker Fuel Oil and Diesel Oil Increased 10 Cents a Barrel by Standard Oil Co. of New Jersey.
On July 5 the Standard Oil Co. of New Jersey raised the prices of bunker fuel oil and diesel oil 10 cents a barrel. Bunker fuel oil is now 85 cents a barrel at New York harbor, Norfolk, Baltimore and Boston; 80 cents at Charleston, S. C., and 70 cents at Gulf Coast ports. Diesel oil is $\$ 1.75$ at New York, Boston, Baltimore, Norfolk and Charleston and $\$ 1.60$ at Baton Rouge and New Orleans, La.

## Price of Gasoline Advanced $1 / 2$ Cent a Gallon by

 Standard Oil Co. of Indiana.Effective 7 a. m., July 1, the Standard Oil Co. of Indiana, advanced the service-station and tank-wagon prices of its premium and regular grades of gasoline $1 / 2$ cent a gallon. The company made no change in the price of its third-grade gasoline. It was announced that the advance was made on account of the strengthening of the refinery or wholesale market for premium and regular grades of gasoline.

Oklahoma Corporation Commission Sets Allowables for July.
The Oklahoma Corporation Commission on June 30 issued an order fixing the current allowables of prorated oil pools for July. We quote from an Oklahoma City dispatch to the New York "Journal of Commerce" regarding the details of the Commission order:

The Wilcox sard zone of Capital field was given 160,000 a day, or $15.5 \%$ of the four-hour potential recently made; Simpson zone 60.000 a day, or $36 \%$, and fault line zone 555 barrels, or $36 \%$. Class B (Simpson field) 140,000 a day, same as June; Tatums 10,500 a day, same as June, and Fish 2.500 a day.
The application of several firms to open up certain wildcat pools will be heard July 13.

New Texas Law Increases Gasoline Revenues.
A $\$ 300,000$ fund provided by the State Legislature to enforce the collection of gasoline taxes has resulted in increased gasoline revenues in Texas, while sales as reflected by tax collections have been decreasing in other States, according to a survey made by George Sheppard, Comptroller of that State. An announcement July 1 by the American Petroleum Institute says:

Under the new Texas law, 8 district offices have been opened in various key cities of the State and others are in prospect. On the basis of his investigations, Mr. Sheppard has estimated that Texas was losing about $10 \%$ of April collections in Texas increased about $1 \%$. while collections in the United States declined $5 \%$.

A more convincing manifestation of the results of rigid enforcement was revealed in the East Texas refining area where about 20 refineries are in operation. Before the new law went into effect, collections were reported on 2,826,847 gallons of gasoline for the month of February. In March the enforcement group became active and collections in that district were on 4,011,227 gallons, and in April collections were reported on $5,534,313$ gallons.

## Major Non-Ferrous Metals Advance on Favorable Business News-Demand Good.

"Metal and Mineral Markets" for July 6 says that though developments at the London Economic Conference left traders in metals somewhat bewildered, news on the trend of business in this country continued favorable, and prices again moved upward. Producers report progress in reference to the codes of practice that are being drawn up, which also had a strengthening influence on quotations. Copper was the most active of the metals, and the price touched $81 / 2 \mathrm{c}$. Lead sold in good volume, and with London higher the market was raised 10 points yesterday. Prime Western zinc sold at 4.60c., St. Louis, a new high for the movement. Straits tin was up on the fall in the dollar. Speculative activity was responsible for the advance in silver. Effective July 3 both platinum and palladium were advanced by leading interests. "Metal and Mineral Markets" weighted index of non-ferrous metal prices for June was 64.15 , against 57.35 a month previous, and the low for the depression of 44.77 last July. The same publication adds:

$$
\text { Copper Sells at } 81 / 2 \text { c. }
$$

Demand in the domestic copper market last week reflected, in a very definite manner, the recent improvement that has characterized general business of the country. Total sales for the seven-day period exceeded the opening of the week, to $81 / \mathrm{c}$ c, at yesterday's close. Undoubtedly, the prospects of inflation were responsible to a substantial degree for the marked interest in the were responsible to a suand, the betterment in the industrial outlook for the country, and tangible evidence of increased business activity, were equally important factors in bringing about the week's pronounced trading activity in the metal. Fabricating interests, for instance, report not only a continuation of the substantial improvement in specifications but also a decided pick-up in the amount of new business booked. The first advance in prices came on Monday, when a small lot sold at 8.125 c . and a good order was booked on the basis of 8.25 c . Yesterday, following the holiday on Tuesday, some sizable business was closed at the 8 c . level, but all other sales were made at $81 / 2 \mathrm{c}$., with shipments extending into the fourth quarter.
Sales abroad were also in good volume and at advanced prices. The upward trend in foreign markets was said to be indicative of betterment there in underlying business conditions, but also to reflect speculative interest in the metal that has resulted from the wide and numerous fluctuations in exchange rates. Prices during the seven-day period ranged from 7.75 c . to 8.55 c ., c.i.f.
Fabricators announced an advance in copper and brass products late yesterday; phosphor bronze was raised $3 / 4 \mathrm{c}$. and all other products were advanced $1 / 2 \mathrm{c}$.
Total deliveries of copper for consumption in the various countries outside of the United States and Canada averaged about 64,000 long tons monthly in the first four months of the current year. This compares with a monthly average of 59,570 tons for 1932 , according to figures compiled by the American Bureau of Metal Statistics

$$
\text { Lead Advanced to } 4.30 \text { c., New York. }
$$

The price of lead was advanced 10 points yesterday, establishing the market at 4.30 c ., New York, and 4.15 c ., St. Louis. The New York quotation of 4.30 c . is also the contract basis of the American Smelting \& Refining Co. Continued active domestic buying of lead and a higher market in London inspired the uplift in quotations. Producers and consumers were impressed with the character of the news from Washington in connection with establishing a higher level for commodity prices. Consumption of lead is definitely on a higher plane.
Sales of lead for the week that ended yesterday totaled close to 6,000 tons, a figure well above the average. Sales of lead made for June shipment, according to information circulated among producers, totaled 27,600 tons; but of even more interest to the trade is the knowledge that more than 37,000 tons of lead have been purchased up to the present time for shipment to consumers during July.

Good Sales of Zinc.
The recent good buying of zinc continued last week, with prices improving moderately. Although interest in the metal prevailed to a fair degree throughout the seven-day period, inquiry diminished somewhat over the holiday on Tuesday. The bulk of the business for the week was booked at 4.50 c ., St. Louis, but early in the period a round lot for fourthquarter shipment sold on the basis of 4.60c., and on Monday some near-by business was booked at the same level. Yesterday, 4.60 c . was again quoted in several directions, but the volume of business transacted was comparatively small.
Negotiations are now under way to prolong the present agreement of the members of the Zinc Cartel until the end of October, according to advices from Brussels to the Department of Commerce. The present agreement limits production of zinc by the foreign group to $45 \%$ of caquotas. The agreement now in force expires in July. Prolongation of the plan is expected to present no difficulties.

Trading in tin was less active. Prices moved upward largely because of the decline in the dollar, the market settling yesterday at 47 c . per pound for prompt Straits. Latest news from abroad indicates that production is likely to hold at the $331 / 2 \%$ rate until further notice. On the other hand, the Pool will probably start disposing of some of its holding Chinese $99 \%$ tin was quoted as follows: June 29, 42.375c.; June 30, 42.25 c .; July 1. 42.75 c .; July 3. 44 c .; July 4, holiday; July 5, 44.50 c . United States deliveries of tin during June amounted to 6,145 long tons, against 4,835 tons in May and 3,540 tons in June last year, according to the Commodity Exchange. Deliveries in June were the largest since April 1931. Tinplate producers consumed 3.020 tons during June, against 2,260 tons in May and 1,460 tons in April, the American Bureau of Metal statistics reports. The sharp increase in the use of tin in tinplate in this country is associated with the largest production of tinplate in any month on record with the exception of May 1929, the Bureau points out.
The world's visible supply of tin at the end of June was estimated at 39,964 long tons, against 41,883 tons a month previous and 48,945 tons a year ago.

Rapid Increase in Production of Ste el Ingots.
The American Iron \& Steel Institute in its latest report of steel ingot production places the output of all companies in June at $2,597,517$ tons which compares with $2,001,991$ tons in May; $1,362,856$ tons in April and only 909,886 tons in March. In June, 1932 the output was only 912,757 tons. Mills are now operating at rate of $45.96 \%$ of capacity while only a few months ago in March the rate was no more than $15.50 \%$. The approximate daily output for the 26 working days in June was 99,904 tons as compared with 77,148 tons in May which had 27 working days. In June, 1932 in which month there were 26 working days the daily output averaged 35,106 tons. Below we show the figures for each month since Jan., 1932.
MONTHLY PRODUCTION OF STEEL INGOTS, JANUARY 1932 TO JUNE 1933-GROSS TONS.
Reported for 1932 by companies which made $93.71 \%$ of the Open-hearth and
Bessemer Steel Ingot Production in that year and for 1933 by companies

| Months. | $\xrightarrow[\substack{\text { Open- } \\ \text { Hearth. }}]{ }$ | Bessemer. |  | Calculated ${ }_{\text {Monthly }}$ Companies | $\begin{gathered} \text { No.os } \\ \text { Worte } \\ \text { ingur } \\ \text { Daps. } \end{gathered}$ | $\begin{aligned} & \text { Appror. } \\ & \text { Dulvp } \\ & \text { oul cos. } \end{aligned}$ | $\begin{gathered} \text { Per } \\ \text { Cent. } \\ \text { opera- } \\ \text { tion. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1932. |  |  |  | *1,484,991 |  |  | *26.41 |
| Feb. | 1,230,970 | 157, | 1,388,037 | ${ }_{* 1,481,2}$ |  | *59,250 | *27.40 |
| Mar | 1,149,193 | 193,944 | 1,343,137 | *1,433,337 | ${ }^{27}$ | ${ }_{*}^{* 53,087}$ | *24.55 |
|  | 1, ${ }^{1,036,163}$ | 144,197 103,593 | $11,1854,431$ | ${ }_{* 1,125,243}{ }^{1}$ | 26 | *43,279 | *20.01 |
| June | 755,068 | 100,249 | 855,317 | 912,757 | 26 | 35,106 | 16.23 |
| 6 п | 6,353,139 | 859,683 | 7,212,822 | 7.697,210 | 156 | 49,341 | 22.82 |
| July | 653,039 | 102,916 | 755,955 | *806,722 |  | *32,269 | 2 |
|  |  | 9 |  |  | ${ }^{27}$ |  |  |
|  |  | 124,970 |  |  | ${ }^{26}$ |  | *19.33 |
|  |  | 132,876 | 1,018 | *1,087,058 | 26 | ${ }^{*} 3$ | ${ }_{* 18.36}$ |
| Nec | 838,419 724,917 | 128,844 81,932 | 967,263 806,849 | * $\begin{array}{r}* 1,032,221 \\ * 861,034 \\ \hline\end{array}$ | ${ }_{26}^{26}$ | ${ }_{* 33,117}^{* 39}$ | ${ }_{* 15.31}^{18.36}$ |
| Total | 10,955,879 | 1,528,544 | 12,484,423 | *13,322,833 | 312 | *42,7 | *19.2 |
|  |  |  |  |  |  |  |  |
|  |  | 126,781 | 1,049,587 | *1,086,8 | 24 | *45, | *20. |
|  | , 78168 | 94 | ${ }^{87}$ | , | 2 | ${ }_{*}$ | *25 |
| ${ }_{\text {Apr }}$ | 6,482 | ${ }_{216,841}^{1}$ | 1,933,323 | ${ }_{2,001}^{1,36}$ | 27 |  | 34. |
| Jur | 2,211,657 | 296 | 2,5 | 2,5 | 26 | 99,904 | 45. |
| 6 mos | 7,701,749 | 979,113 | 8,680,862 | 8,989,192 | 155 | 57,995 | 26.6 |

$\mathbf{x}$ The figures of "per cent of operation" in 1932 are based on the annual capactity as of Dec. 31 1931 of 67,473, , 30 gross tons for Bessemer and Open-hearth steel ingots.
and in 1933 on the annual capacty as of Dec, 311932 of $67,386,130$ gross tons. ${ }_{*}^{\text {and } \text { Revised. }}$

## Pig Iron Daily Output Up $47.3 \%$ in June.

June production of coke pig iron totaled $1,265,007$ gross tons against 887,252 tons in May, according to the "Iron Age" of July 6. The June daily rate, at 42,166 tons, increased $47.3 \%$ over the May average of 28,621 tons a day. The daily rate in June was the highest since July 1931, which was 47,201 tons. The output for the first six months of this year was $4,441,003$ tons, against $5,168,814$ tons for the corresponding period last year. The "Age" further states:

There were 90 furnaces in operation on July 1, making iron at the rate of 51,675 tons daily, compared with 63 on June 1 with a daily operating rate of 33,160 tons. Twenty-seven furnaces were blown in and none taken off blast. The Steel Corporation blew in 14, independent steel companies put in 12 and the subsidiary of a large manufacturer of household equipment lighted one furnace.
Among the furnaces blown in are the following:
Name of Furnace.
Niagara
Lackawanna
Three Cambria
Sparrows Point
Aliquippa
Campbell
Zug
Riverside
United
City No. 1
Madeline
Two Carrie
Two Duquesne
Two Edgar Thomson
One Ohio
One Monongahela
One Lorain
Two South Chicago
One Gary
One Ensley
One Fairfield

```
Tonawanca Iron Corp.
Bethlenem Steel Co.
Bethlehem Steel Co.
l
Youngstown sheet & Tube Co.
National steel Ccrp.
Republic Steel Cor
\insme
Inland Steel Co.
Carnegie Steel Co
Carnegie Steel Co.
MCarnegie Steel Co.
National Tube Co.
Illinois Steel Co.
M
```

The Eariston furnace of the Everett-Saxton Co., Philadelphia, and the ronton furnace of the Marting Iron \& Steel Co., Ironton, Ohio, are being dismantled, which reduces the total number of available furnaces in the ountry to 281 .
PRODUCTION OF COKE PIG IRON AND OF FERROMANGANESE. (Gross Tons.)

|  | Pig Iron. x |  | Ferromanganese. y |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 1932. | 1933. | 1932. |
| January- | 568,785 | 972,784 | 8,810 | 11,250 |
| Marchary | 554,330 542,011 | 964,280 967,235 | 8,591 4,783 | 4,010 4,900 |
| April | 623,618 | 852,897 | 5,857 | +481 |
| May | 887,252 | 783,554 | 5,948 | 5,219 |
|  | 1,265,007 | 628,064 | 13,074 | 7.702 |
| $\xrightarrow[\text { July }]{\text { Half year }}$ | 4,441,003 | 5,168,814 | 47,063 | 33,562 |
| August. |  | 572,296 530,576 |  | 2,299 |
| September |  | 530,576 592,589 |  | 3,414 2,212 |
| October-- |  | 644,808 |  | 2,302 |
| November- |  | 631,280 |  | 5,746 |
| December |  | 546,080 |  | 7,807 |
| Year |  | 8,686,443 |  | 57,342 |

x These totals do not include charcoal pig iron. The 1931 production of this iron was 46,213 gross tons. y included in pig iron figures.
DAILY RATE OF PIG IRON PRODUCTION BY MONTHS-GROSS TONS.

|  | Steel Works. | Merchants.* | Total. |  | Stee' <br> Works. | Merchants.* | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1931- |  |  |  | .) |  |  |  |
| January- | 45,883 | 9,416 | 55,299 | April | 23,143 | 5,287 | 28,430 |
| Maruary | 49,018 54,975 | 11,332 | 60,950 | May | 20.618 | 4,658 | ${ }^{25,276}$ |
| April. | 53,878 | 13,439 | 67,317 | Jul | 15,132 | 6,090 3,329 | 18,961 |
| May | 51,113 | 13,212 | 64,325 | August | 14,045 | 3,070 | 17,115 |
| June | 43,413 | 11,209 | 54,621 | September | 16,540 | 3,213 | 19,753 |
| July | 35,189 | 12,012 | 47,201 | October | 16,514 | 4,286 | 20,800 |
| August | 31,739 | 9,569 | 41,308 | Nove | 16,607 | 4,435 | 21,042 |
| Septembe | ${ }^{29,979}$ | 8.985 | 38,964 | December | 13,941 | 3,674 | 17,615 |
| October- | 30,797 31,024 | 7,051 5,758 | 37,848 36,782 | $\begin{gathered} 1933 \\ \text { January } \end{gathered}$ |  |  |  |
| Decembe | 24,847 | 6,778 | 31,625 | February | 16,935 | ${ }_{2,863}$ | 18,348 19,798 |
| 1932- |  |  |  | March | 15,072 | 2,412 | 17,484 |
| January | 25.124 | 6,256 | 31,380 | April | 18,879 | 1,908 | 20,787 |
| February | 25,000 | 7,251 7 | 33,251 | May | 25,492 | 3,129 | 28,621 |
| March | 24,044 | 7,157 | 31,201 | June | 38,078 | 4,088 | 42,166 |

* Includes pig fron made for the market by steel com

DAILY AVERAGE PRODUCTION OF COKE PIG IRON IN THE UNITED STATES BY MONTHS SINCE JAN. 1 1928-GROSS TONS.

|  | 1928. | 1929. | 1930. | 1931. | 1932. | 1933. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | 92,573 | 111,044 | 91,209 | 55,299 | 31,380 | 18,348 |
| February | 100,004 | 114,507 | 101,390 | 60,950 | 33,251 | 19,798 |
| March | 103,215 | 119,822 | 104,715 | 65,556 | 31,201 | 17,484 |
| April | 106,183 | 122,087 | 106,062 | 67,317 | 28,430 | 20,787 |
| May | 105,931 | 125,745 | 104,283 | 64,325 | 25,276 | 28,621 |
| June-r.-......-- | 102,733 | 123,908 | 97,804 | 54,621 | 20,935 | 42,166 |
| July --.-.-.-.-.-- | - 99,091 | 122,100 | 100,891 | 61,356 | 28,412 | 24,536 |
| August | 101,180 | 121,151 | 81,417 | 41,308 | 17,4615 |  |
| September | 102,077 | 116,585 | 75,890 | 38,964 | 19,753 |  |
| October | 108,832 | 115,745 | 69,831 | 37,848 | 20,800 |  |
| November | 110,084 | 106,047 | ${ }_{62,237}$ | 36,782 | ${ }^{21,042}$ |  |
| December-......- 12 mos. average | 108,705 | 91,513 | 53,732 | 31,625 | 17,615 |  |
| 12 mos. average_ | 103,382 | 115,851 | 86.025 | 50,069 | 23,772 |  |

## Steel Output Again Higher-Operations Now at $56 \%$ of Capacity-Prices Being Adjusted

Assured of sustained operations through this month by heavy specifications against expiring second quarter contracts, the steel industry is readjusting its prices in conformity with expected changes in operating costs, says the "Iron Age" of July 6. All of the changes thus far made have been conservative and in consonance with the expressed policy of the National Industrial Recovery Administration, adds the "Age," which further reports as follows:
Previous prices on bars, plates, shapes and semi-finished steel were reestablished for the third quarter. Wire prices likewise were reaffirmed, although quotations on nails, long excessively low, were marked up $\$ 5$ a ton. Hot-rolled strip and sheets are being quoted at prices originally announced for this quarter, but subsequently withdrawn. These quotations represent increases of $\$ 1$ a ton on hot strip and $\$ 3$ a ton on sheets. Advances in pipe, ranging from zero up to $\$ 7$ a ton for the base sizes, merely partially restore sharp reductions made a few months ago. An increase of $\$ 5$ a ton on cold-rolled strip is a change that has been sorely needed to bring prices in line with production outlays. Among minor products, track spikes have been raised $\$ 5$ a ton for July shipment, but prices on tie plates have been reafrirmed
The same caution that has characterized the steel industry's attitude toward prices is manifest in the careful manner in which it is preparing a code. Chivided attention for several weempanies have given codification their in a renal meeting of the entire industry and no call for such a benfer has yet been made. has yot buh made
Meanwhils steel output continues to mount. Although the holiday interrupted operations in various finishing departments, notably tin plate $56 \%$ of capacity, compared with $53 \%$ week ago any now stands at rose to $57 \%$ from $55 \%$, at Buffalo to $60 \%$ from $48 \%$, in the Cleveland Lorain area to $74 \%$ from $71 \%$ in the Wheeling district to $90 \%$ from $85 \%$ in eastern Pennsylvania to $40 \%$ from $35 \%$ and in the South to $70 \%$ from $54 \%$.
The blowing in of two additional blast furnaces in the Pittsburgh district indicates that the sharp upswing in pig iron production, manifest in June, has not yet spent its force. Last month there was a net gain of 27 active stacks, and the 90 furnaces in operation on July 1 were making 51,675 tons daily as compared with 63 on June 1 operating at a rate of 33,160 tons compared with 887,252 tons or was $1,265,007$ tons, or 42,166 tons a day of a daily basis of $47.3 \%$. The daily average in June was the highest price since July 1931.
Pressure for steel on the part of automobile manufacturers is increasing. Certain steel companies which have been operating full on motor car business are now losing orders because they cannot meet deliveries specified by users.

Motor car output in June is estimated to have totaled 250,000 units, and there is a strong possibility that July production will be fully as large. siderable demand is steadily becoming more diversified. Although conalso true that consumption is may have been for stocking purposes, it is buyers to make immediate use of their inventory material.
Fabricated steel awards, at 6,850 tons, are the smallest with one exception since the middle of May. Of projected Government undertakings perhaps the Navy program will get away first. Bids will be taken from private yards on 21 vessels July 26 and orders for 16 vessels will be allotted among Government yards. Los Angeles has placed orders for 7.746 tons of cast iron pipe.
Advances in heavy melting scrap at Chicago and Philadelphia have caused the fron Age composite for scrap to rise to $\$ 10.54$ a gross ton from $\$ 10.08$. Higher prices on pipe, sheets and strip have raised the "Iron Age composite for finished steel to 1.973 c . a pound from 1.904 c . The pig iron composite is unchanged at $\$ 15.01$ a gross ton.

> THE "IRON AGE" COMPOSITE PRICES.

Finished Steel.
 $\begin{gathered}\text { July } 5 \text { 1933, } \$ 15.01 \text { a Gross Ton. }\end{gathered} \left\lvert\, \begin{gathered}\text { Based on average of baste fron at Valley } \\ \text { furnace foundry frons at Chicago, }\end{gathered}\right.$


 One month agoOne yoar ago..


Twenty-eight blast furnace stacks were lighted in Junethe greatest gain for any month since October 1922making 89 active and lifting the dally rate of pig iron production to 42,500 gross tons, according to the preliminary report of the magazine "Steel" of Cleveland on July 3, which further states:
This daily average was the highest since July 1931 and gave June a total of $1,261,600$ tons, compared with 892,326 tons in May and 626,01 tons last June. In no month since August 1931 has so much pig iron been produced.
Of this net gain of 28 in active stacks, making a total of 51 restored to service in the past three months, all but one was at steelworks, supporting the rapid improvement in steel ingot activity from $47 \%$ in the first week of June to $54 \%$ last week.
This rise of three points in the steel rate last week was largely due to the advance of six points in eastern Pennsylvania to $391 / 2 \%$, five points at Pittsburgh to $46 \%$, and three points at Chicago to $53 \%$. Cleveland also Whiree points to $82 \%$, Wheelng two points to 86
While Birmingham remained stationary at $50 \%$ last week and Buffalo at 48, advances of 25 and six points respectively are scheduled for this probably to probably to above $55 \%$. New England steelworks, which slipped back Market reports for all districts and all products note exp to $83 \%$
in most cases, occasionally a stationary condition, but nowhere a demand Due to the expiration of second quarter contracts Friday, specification were issued against practically every pound remaining this alone asuring a brisk first half of July and upsetting the seasonal trend.
Price policies of manufacturers of the heavy finished products differ widely from makers of flat rolled products as the third quarter opens. Carnegie Steel Co. probably has set the pace for the former by opening its books for the third quarter on an unchanged basis from the second quarter
Republic Steel Corp. took the lead in advancing cold-rolled strip $\$ 5$ a ton over the second quarter to 2.25 c . Pittsburgh-Cleveland, and 2.45 c . Worcester, for the third quarter. Weirton Steel Co. has advanced hotrolled strip $\$ 3$ over the second quarter level by announcing a base of 1.65 c . Pittsburgh for the third quarter.
Last week sheet producers put so-called interim prices in effect, to apply against July specifications for shipment at mills' convenience by Aug. 15; in most sheet classifications this is an advance of $\$ 3$. Railroad spikes are up $\$ 5$ to 2.40 c . Pittsburgh. By-product coke quotations have been increased 25 to 50 cents a ton. Ferromanganese has been advanced.
Requirements of the automotive industry appear to have reached their peak in June; July and August, while seasonally strong, may develop a slight easiness, for one reason because of a probable vacation by Ford next month.
Supplying an offset, railroad demands are slowly expanding, Tennessee Coal, Iron \& Railroad Co. having booked 4.100 tons of rails for the St. Louis \& San Francisco, reopens its rail mill next week; Edgar Thompson rail mill of the Carnegie Steel Co. will resume shortly. The Algoma rai mill will roll 30,000 tons for the Canadian National,
Seaboard Air Line has placed 480,000 tie plates; Chesapeake \& Ohio 1,000 tons of fastenings. Some Eastern lines are quietly placing steel for placed 7.000 tons finery project in Texas.
Tin plate specifications continue heavy, some mills being virtually out of the market the remainder of the year, but hot weather has caused Pittsburgh district mills to curtail production five points.
of "Steel" 36 cents to $\$ 29.19$ this week; the finished steel composit
cents to $\$ 46.30$, while the steelworks scrap composite has moved up nine cents to $\$ 9.79$.
Steel ingot production for the week ended July 3 is placed at approximately $52 \%$ of capacity, according to the "Wall Street Journal" of July 5. This compares with about $50 \%$ in the week before and $471 / 2 \%$ two weeks ago. The "Journal" adds:
U. S. Steel is estimated at $42 \%$, against a little under $40 \%$ in the previous week and $38 \%$ two weeks ago. Independents are credited with a rate of $60 \%$, compared with $58 \%$ in the preceding week and $55 \%$ two weeks ago.

The following table gives the percentage of production for the corresponding week of previous years with the approximate changes from the week immediately preceding

|  | Industry. | U. S. Steel. | Independents. |
| :---: | :---: | :---: | :---: |
| 1932 |  |  |  |
| 1931 | $32-11 / 2$ | 321/2-11/2 | 32-1 |
| 1929 | $\begin{array}{ll}59 & -5 \\ 94 & -1\end{array}$ | ${ }_{97}^{64}{ }^{64}$ | - ${ }_{91-1}$ |
| 1928 | $72-1 / 2$ | 75 | 69-1/2 |
| 1927 | $671 / 2-31 / 2$ | $70-4$ | 65-3 |

Weekly Bituminous Coal Output Reaches $6,000,000$-Ton Mark-Anthracite Production Highest in Present Coal Year.
According to the United States Bureau of Mines, Department of Commerce, a further gain in coal production was reported for the week ended June 24 1933. During this period a total of $6,000,000$ net tons of bituminous coal and $1,014,000$ tons of anthracite were produced, according to estimates. This compares with $5,674,000$ tons of bituminous coal and 825,000 tons of anthracite in the preceding week and $4,155,000$ tons of bituminous coal and 602,000 tons of anthracite in the corresponding period last year. This was also the first time in any week since February that output reached the $6,000,000$-ton mark.

For the calendar year to June 241933 production was estimated at $139,497,000$ net tons of bituminous coal and $21,-$ 400,000 tons of anthracite, as against $139,603,000$ tons of bituminous coal and $23,357,000$ tons of anthracite during the calendar year to June 25 1932. The Bureau's statement follows:
ESTIMATED UNITED STATES PRODUCTION OF COAL AND BEEHIVE COKE (NET TONS).

|  | Week: Ended |  |  | Calendar Year to Date |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { June } 24 \\ & \text { 1933.c } \end{aligned}$ | $\begin{aligned} & \text { June } 17 \\ & 1933 . \mathrm{d} \end{aligned}$ | $\begin{gathered} \text { June } 25 \\ 1932 . \end{gathered}$ | 1933. | 1932. | 1929. |
| Bitum. coal: a Weekly total Dally aver. | $6,000,000$ 1,000 | 5,674,000 | 4,155,000 | 139,497,000 | 139,603,000 | $\begin{array}{r}249,925,000 \\ 1,684 \\ \hline\end{array}$ |
|  |  | 946,000 | 693,000 | 941,000 | 943,000 | 1,684,000 |
| Pa. anthra.: b Weekly total | 1,014,000 | 825,000 | 602,000 | 21,400,000 | 23,357,000 | 34,381,000 |
| Beehive cok-: <br> Weekly total <br> Dally aver_- | 169,000 | 137,500 | 100,300 | 146,100 | 159,400 | 234,700 |
|  | 12,500 |  |  |  | 390,500 | 3,216,500 |
|  | 2,083 | 2,067 | 1,600 | 2,628 | 2,603 | 21,443 |
| a Includes lignite, coal made into coke, local sales, colliery fuel. b Includes Sullivan County, washery coal and dredge coal, local sales and colliery fuel. c Subject to revision. d Revised. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |


| State. | Week Ended |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { June } 17 \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { June } 10 \\ & 1933 . \end{aligned}$ | $\begin{gathered} \text { June } 18 \\ 1932 . \end{gathered}$ | $\begin{gathered} \text { June } 20 \\ 1931 . \end{gathered}$ |
| Alabama | 151,000 | 143,000 | 104,000 | 221,000 |
| Arkansas and Oklahoma | 20,000 | 18,000 | 15,000 | 35,000 |
| Llinois. | 48,000 454,000 | 52,000 444,000 | 136,000 136 | 64,000 617,000 |
| Indiana | 188,000 | 163,000 | 153,000 | 220,000 |
| 10wa. | 38,000 | 39,000 | 51,000 | 49,000 |
| Kansas and Misso | 66,000 | 60,000 | 79,000 | 72,000 |
| Kentucky-East Western | 5380000 | 533,000 | 354,000 | 608,000 |
|  | 84,000 | 80,000 | 143,000 | 122,000 |
| Marchigan | 20,000 | 21,000 | 15,000 | 30,000 |
| Montana | 24,000 | 20,000 | 26,000 | - 30,0000 |
| New Mexico | 16,000 | 18,000 | 18,000 | 28,000 |
| North Dakota | 12,000 | 10,000 | 10,000 | 17,000 |
| Ohlo | 331,000 | 345,000 | 85,000 | 365,000 |
| Pennsylvania (bituminous) | 1,636,000 | 1,570,000 | 1,244,000 | 1,777,000 |
| Tennessee | 59,000 | 54,000 | 47,000 | 73,000 |
| Utah. | 14,000 24,000 | 14,000 23,000 | 11,000 21,000 | 10,000 20,000 |
| Virginia | 177,000 | 169,000 | 125,000 | 184,000 |
| Washington | 17,000 | 14,000 | 23,000 | 27,000 |
| West Virginia | 1,354,000 | 1,260,000 | 976,000 | 1,576,000 |
| Northern_b | 358,000 | 330,000 | 317,000 | 488,000 |
| Wyoming | 51,000 | 52,000 | 45,000 | 68,000 |
| Other Sta | 1,000 | 1,000 | 2,000 | 2,000 |
| Total bituminous coal | 5,674,000 | 5,435,000 | 4,048,000 | 6,705,000 |
| Pennsylvania anthracit | 825,000 | 735,000 | 573,000 | 951,000 |
| Total coal | 6,499,000 | 6,170,000 | 4,621,000 | 7,656,000 |

## Industrial Stocks and Consumption-Bituminous

The draft on industrial reserves which has been an important factor influencing the soft coal market during the past six months continued into May, but at a much slower pace. On June 1 industrial stocks stood at $17,756,000$ tons, a decrease of $0.7 \%$ in comparison with a month ago

Industrial consumption of bituminous April to $18.014,000$ tons in May, which remained approximately the same as in the previous moke all important consuming groups contributed to the rise. The most substantial increases were reported by the cement mills, steel works and by-product coke ovens.

INDUSTRIAL CONSUMPTION AND STOCKS OF
THE UNITED STATES.

|  | $\begin{gathered} \text { May } 1933 \\ \text { (Prelim.) } \end{gathered}$ | $\underset{(\text { Revised })}{\text { A pril }^{2} 1933}$ | Per Cent of Change. |
| :---: | :---: | :---: | :---: |
| Stocks, end of month, at: | Net Tons. | Net Tons. |  |
| Electric power utilities_a | 4,419,000 | 4,446,000 | 0.6 |
| By-product coke ovens -b | 2,971,000 | 2,921,000 | +1.7 |
| Steel and rolling mills_b | 767,000 | 707,000 | $+8.5$ |
| Cement mills_b | 227,000 | 203,000 | +11.8 |
| Coal gas retorts_ | 372,000 | 399,000 | $-6.8$ |
| Other industrial | $5,220,000$ | 5,240,000 | -0.4 |
| Railroad fuel d | 3,780,000 | 3,970,000 | -4.8 |
| Total industrial stocks | 17,756,000 | 17,886,000 | -0.7 |
| Industrial consumption by: |  |  |  |
| Electric power utilities-a | 2,105,000 | 1,973,000 | $+6.7$ |
| By-product coke ovens Beehive coke ovens b | 2,780,000 | 2,395,000 | $+16$. |
| Seenive coke ovens. ${ }^{\text {Stel and rolling mills }}$ | 74,000 | 74,000 | +19.6 |
| Cement mills $\mathbf{b}$ | 273,000 | 191,000 | +42.9 |
| Coal gas retorts_b | 197,000 | 196,000 | +0.5 |
| Other Industrial | 6,150,000 | 6,020,000 | +2.2 |
| Railroad fuel d | 5,660,000 | 5,576,000 | +1.5 |
| Total industrial consumptio | 18,014,000 | 17,073,000 | +5.5 |
| Additional known consumption: |  |  |  |
| Coal mine fuel .......... | 187,000 116,000 | 164,000 73,000 | +14.0 +58.9 |
|  | Days' Supply | Days* Supply |  |
| Days' supply on hand at: |  |  |  |
| Electric power utilities. | 65 days | 68 days | 4.4 |
| By-product coke ovens | 33 days | 37 days | $-10.8$ |
| Steel and rolling mills | 31 days | 33 days | $\bigcirc 6.1$ |
| Coment mas retorts | 26 days | ${ }_{61} 62$ days | -18.8 -3.3 |
| Other industrial | 26 days | 26 days |  |
| Rallroad fuel. | 21 days | 21 days | -...- |
| Total industrial. | 31 days | 31 days | .....- | a Collected by the U. S. Geological Survey. b Collected by U. S. Bureau of Mines. c Estimate based on reports collected jointly by the National Association

of Purchasing Agents and the U.S. Bureau of Mines from a selected list of 2,000 representative manufacturing plants. d Collected by the American Railway Asso clation from all Class I roads, which consume $96 \%$ of all railway fuel; figures given

## Production of Bituminous Coal and Anthracite Gained

 in June.According to the United States Bureau of Mines, Department of Commerce, preliminary estimates show that during the month of June 1933 there were produced a total of $24.870,000$ net tons of bituminous coal and $3,905,000$ tons of anthracite, as compared with $22,488,000$ tons of bituminous coal and $2,967,000$ tons of anthracite in the previous month and 17,749,000 tons of bituminous coal and 2,550,000 tons of anthracite in the corresponding period in 1932. Average production of bituminous coal during June 1933 per working day amounted to 957,000 tons, as against 852,000 tons in May 1933 and 683,000 tons in June 1932. The Bureau's statement follows:

|  | Total for Month. (Net Tons). | No. of Working Days. | Average Per Working Day. (Net Tons). | Cal. Year to End of June. (Net Tons). |
| :---: | :---: | :---: | :---: | :---: |
| June 1933 (Preliminary) |  |  |  |  |
| Bituminous coal.-...-- | 24,870,000 | 26 | 957,000 | 144,760,000 |
| Anthracite-- | $3,905,000$ 49,800 | ${ }_{26}^{26}$ | 150,200 1,917 | $22,364,000$ 403,400 |
| May 1933 (Reoised)- |  |  |  |  |
| Bituminous coal | 22,488,000 | 26.4 | 852,000 |  |
| Anthracite-- | 2,967,000 | 26 | 114,100 |  |
| Bune 1932- | 47,300 | 27 | 1,752 |  |
| Bituminous coal | 17,749,000 | 26 | 683,000 | 144,588,000 |
| Anthracite | 2,550,000 | 26 | 98,100 | 24,162,000 |
| Beehive coke | 41,200 | 26 | 1,585 | 403,300 |

## Ironworkers' Union Ousts Five New Jersey Labor

 Leaders for Alleged Misuse of Powers-Said to Mark Start of Campaign to Purge Ranks of Organized Labor.A trial which was interpreted as the beginning of a campaign by organized labor to purge its ranks was concluded at St. Louis on June 23, when the General Executive Board of the International Association of Bridge, Structural and Ornamental Iron Workers found five New Jersey labor leaders guilty of alleged misuse of their powers and removed them from membership in the union. The men who were removed were:
T. M. Brandle, business agent of the Jersey City local of the Iron Workers Union, President of the New Jersey State Building Trades Council. President of the Jersey City Building Trade Council and a powerful figure in New Jersey politics.
John Delaney and Harry Newman, officers of the Jersey City Iron Workers local.
Thomas J. Sherlock, business agent of the Newark local
Thomas J. Kelly, business agent of the Perth Amboy local
The St. Louis correspondent of the New York "Times" described the decision as follows on June 23:
Paul J. Morrin of St. Louis, general President of the International, stated the organization is determined to "go the limit to correct any such abuses and give our full co-operation to the American Federation of Labor in any action it may take."
Morrin personally filed the charges against the men. In the trial here Thursday he disqualified himself as presiding member of the general executive board so that he might take the floor and conduct the prosecution, assisted by a local committee from New Jersey.

He declined to specify the charges against the men, but said they involved numerous acts considered prejudicial to the best interests of the union and were the outcome of a thorough investigation.
The ousted leaders have the right to appeal to the general executive council, consisting of the international general officers, and, failing there, to take their case to the floor of the international convention, which holds its next session in 1936.
"In these cases," stated Morrin, "we moved immediately upon receipt
of bona fide signed charges."
"Not only in this instance but in any others throughout the country we will move to eliminate any racketeering situation, affecting any of our members, which is called to our attention in the proper manner, and we will go the limit in co-operating with the American Federation of Labor in any campaign against racketeering in the ranks of organized labor.
We further will give full co-operation to the Federal Government in bringing about successful enforcement of the National Industrial Recovery Act, and will back Administrator Johnson and his assistant, Edward F, McGrady, in any efforts they may make to drive the racketeer out of labor.:

## Current Events and Discussions

The Week with the Federal Reserve Banks.
The daily average volume of Federal Reserve bank credit outstanding during the week ending July 5 , as reported by the Federal Reserve banks, was $\$ 2,225,000,000$, an increase of $\$ 29,000,000$ compared with the preceding week and a decrease of $\$ 152,000,000$ compared with the corresponding week in 1932. After noting these facts, the Federal Reserve Board proceeds as follows:
On July 5 total reserve bank credit amounted to $\$ 2,206,000,000$, an increase of $\$ 24,000,000$ for the week. This increase corresponds with an crease of $\$ 24,000,000$ for the week. This increase corresponds with an increase of $\$ 77,000,000$ in money in circulation and a decrease of $84,000,000$ In Treasury currency, adjusted, offset in part by decreases of $867,000.000$
in member bank reserve balances and $\$ 9,000.000$ in unexpended capital funds, non-member deposits, \&cc.
Bills discounted increased $\$ 10,000,000$ at the Federal Reserve Bank of San Francisco, and decreased $\$ 9,000,000$ at Cleveland, $\$ 3,000,000$ each at New York and Philadelphia and $\$ 9,000,000$ at all Federal Reserve banks. The System's holdings of bills bought in open market increased $\$ 15,000,000$ and of Treasury certificates and bills $\$ 28,000,000$, while holdings of United States Treasury notes declined $\$ 8,000,000$.

Beginning with the statement of May 28 1930, the text accompanying the weekly condition statement of the Federal Reserve banks was changed to show the amount of Reserve bank credit outstanding and certain other items not included in the condition statement, such as monetary gold stocks and money in circulation. The Federal Reserve Board's explanation of the changes, together with the definition of the different items, was published in the May 311930 issue of the "Chroni le" on page 3797.

The statement in full for the week ended July 5 , in comparison with the preceding week and with the corresponding date last year, will be found on subsequent pages, namely, pages 277 and 278 .

Beginning with the statement of March 15 1933, new items were included, as follows:

1. "Federal Reserve bank notes in actual circulation," representing the amount of such notes issued under the provisions of paragraph 6 of Section 18 of the Federal Reserve Act as amended by the Act of March 91933.
2. "Redemption fund-Federal Reserve bank notes," representing the amount deposited with the Treasurer of the United States for the redemption of such notes.
3. "Special deposits-member banks" and "special deposits-nonmember banks," representing the amount of segregated deposits received from member and non-member banks.
A new section has also been added to the statement to show the amount of Federal Reserve bank notes outstanding, held by Federal Reserve banks, and in actual circulation, and the amount of collateral pledged against outstanding Federal Reserve bank notes.

Changes in the amount of reserve bank credit outstanding and in related items during the week and the year ending July 5 1933, were as follows:


## Returns of Member Banks in New York City and Chicago-Brokers' Loans.

Beginning with the returns for June 1927, the Federal Reserve Board also commenced to give out the figures of the member banks in New York City, as well as those in Chicago, on Thursday, smultaneously with the figures for the Reserve banks themselves, and for the same week, instead of watting until the following Monday, before which time the statistics covering the entire body of reporting member banks in the different cities included cannot be got ready.
Below is the statement for the New York City member banks and that for the Chicago member banks, for the current week, as thus issued in advance of the full statement of the member banks, which latter will not be available unitthe coming Monday. The New York City statement, of course, also includes the brokers' loans of reporting member
banks. The grand aggregate of brokers' loans the present week shows an increase of $\$ 94,000,000$, the total of these loans on July 51933 standing at $\$ 858,000,000$ as compared with $\$ 331,000,000$ on July 271932 , the low record for all time since these loans have been frrst compiled in 1917. Loans "for own account" increased from $\$ 699,000,000$ to $\$ 784,000,000$, loans "for account of out-of-town banks" increased from $\$ 56,000,000$ to $\$ 64,000,000$ and loans "for account of others" from $\$ 9,000,000$ to $\$ 10,000,000$.
CONDITION OF WEEKLY REPORTING MEMBER BANKS IN CENTRAL RESERVE CITIES.

New York.

| Loans and investments-total | $\begin{array}{r} \text { July } 51933 . \\ -6,937,000,000 \\ \hline \end{array}$ | $\begin{aligned} & \text { June } 281933 . \\ & 6,913,000,000 \end{aligned}$ | $\begin{gathered} \text { July } 6 \underset{\text { s }}{1932 .} \\ 6,420,000,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Loans-total | -3,454,000,000 | 3,400,000,000 | 3,564,000,000 |
| On secu | 1,847,000,000 | 1,791,000,000 | 1,647,000,000 |
| All | -1,607,000,000 | 1,609,000,000 | 1,917,000,000 |
| Investments-total | -3,483,000,000 | 3,513,000,000 | 2,856,000,000 |
| U. S. Governme Other securities | $\begin{aligned} & 2,409,000,000 \\ & 1,074,000,000 \end{aligned}$ | $\begin{aligned} & 2,438,000,000 \\ & 1,075,000,000 \end{aligned}$ | $1,901,000,000$ |
| Reserve with Federal Reser | 703,000,000 | 788,000,000 |  |
| Cash | 42,000,000 | 39,000,000 | 42,000,000 |
| Net demand deposits | 5,374,000,000 | 5,428,000,000 | 4,885,000,000 |
| Time deposits | $785,000,000$ 278,000 | $749,000,000$ | 762,000,000 |
| Due fro | 85,000,000 | - |  |
| Due to bank | 1,265,000,000 | 1,248,000,000 | $\begin{array}{r} 77.000,000 \\ 1,051,000,000 \end{array}$ |
| Borrowings from Federal Reserve | ------ |  |  |

## Borrowings from Federal Reserve Bank

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| For account of ou | 64,000,000 | $56,000,000$ | 19,000,000 |
| For account of oth | 10,000,000 | 9,000,000 | 9,000,000 |
| Tota | 858,000,000 | 764,000,000 | $333,000,000$ |
| On dema | 643,000,000 | 558,000,000 | 235,000,000 |
| On time | 215,000,000 | 206,000,000 | 98,000,000 |
| Chicago. |  |  |  |
| Loans and investm | ,257,000,000 | 1,247,000,000 | 1,268,000,000 |
| Loans-total | 670,000,000 | 656,000,000 | 881,000,000 |
|  | $341,000,000$ | $339,000,000$ | $522,000,000$ |
|  | 9,000,000 | 317,000,000 | $359,000,000$ |
| Investments-total | 587,000,000 | 591,000,000 | 387,000,000 |
| U. S. Government securities-..- | 377,000,000 | 383,000,000 | 219,000,000 |
|  | 210,000,000 | 208,000,000 | 168,000,000 |
| Reserve with Federal Reserve Bank.-.- | 232,000,000 | 232,000,000 | 143,000,000 |
| Cash in vault | 34,000,000 | 30,000,000 | 28,000,000 |
| Net demand deposits. Time deposits. Government deposits | 969,000,000 | 958,000,000 | 776,000,000 |
|  | 363,000,000 | 355,000,000 | 341,000,000 |
|  | 44,000,000 | 45,000,000 | 14,000,000 |
| Due from banks <br> Due to banks | 190,000,000 | $218,000,000$ | 166,000,000 |
|  | 267,000,000 | 264,000,000 | 234,000,000 |
| Borrowings from Federal Reserve Bank. |  |  | 7,000,000 |

## Complete Returns of the Member Banks of the Federal Reserve System for the Preceding Week.

The Federal Reserve Board resumed on May 15 the publication of its weekly condition statement of reporting member banks in leading cities, which had been discontinued after the report issued on March 6, giving the figures for March 1. The present statement covers banks in 90 leading cities instead of in 101 leading cities as formerly, and shows figures as of Wednesday June 28, with comparisons for June 211933 and June 291932.

Licensed member banks formerly included in the condition statement of reporting member banks in 101 leading cities, but not now included in the weekly statement, had total loans and investments of $\$ 793,000,000$ and net demand, time and Government deposits of $\$ 773,000,000$ on June 28, compared with $\$ 779,000,000$ and $\$ 743,000,000$, respectively, on June 21.
As is known, the publication of the returns for the New York and Chicago member banks was never interrupted. These are given out on Thursday, simultaneously with the figures for the Reserve banks themselves and cover 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 90 cities cannot be got ready.

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 on June 28:
The Federal Reserve Board's condition statement of weekly reporting member banks in 90 leading cities on June 28 shows decreases for the week of $\$ 140,000,000$ in loans and investments, $\$ 82,000,000$ ive banks, and deposits, and $\$ 2400,000$ in time dits $\$ 70,000,000$ in reserve balances increases of $\$ 70,000,000$ in tim
with Federal Reserve banks.
Loans on securities declined $\$ 23,000,000$ at reporting member banks in the New York dissrict and $\$ 21,000,000$ at all reporting member banks. "All other" loans declined $\$ 34,000,000$ in the New York district, $\$ 28,000,000$ in the San Francisco district and $\$ 27,000,000$ at all reporting banks, and increased $\$ 9,000,000$ each in the Boston and Minneapolis districts and $\$ 8,000,000$ in the Chicago district.
Holdings of United States Government securities declined $\$ 54,000,000$ in the New York district, $\$ 12,000,000$ in the Chicago district and $\$ 53$,000,000 at all reporting member banks. Holdings of other securities declined $\$ 32,000,000$ in the New York district and $\$ 39,000,000$ at all reporting banks.
Borrowings of weekly reporting member banks from Federal Reserve banks aggregated $\$ 26,000,000$ on June 28 , the principal change for the week being a decrease of $\$ 20,000,000$ at the Federal Reserve Bank of San Francisco.
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 $\$ 793,000,000$ and net demand, time, and Government deposits of $\$ 773,000,000$ on June 28, co pared with $\$ 779,000,000$ and $\$ 743.000,000$, respectively, on June 21 . A summary or the principal assets and liabilice of statement together with changes for the week and the year ended June 28 1933. follows:

$$
\text { vith changes for the week and the year ended June } 28 \text { 1933. follows: }
$$

| June 281933. Loans and investments-total $\ldots \ldots, 16,665,000,000$ | $\begin{gathered} \text { June } 211933 . \\ -140,000,000 \end{gathered}$ | $\begin{aligned} & \text { Decrease }(\rightarrow) \\ & \text { June } 29 \text { 1932. } \\ & +20,000,000 \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: |
|  | -48,000,00n | -1,296,000,000 |
|  | $\begin{aligned} & -21,000,000 \\ & =27,000,000 \end{aligned}$ | $\begin{array}{r} 437,000,000 \\ -859,000,000 \end{array}$ |
| Investments-total_.-..--.-. -- -- - 8,213,000,000 | $-92,000,000$ | +1,316,000,000 |
|  | $\begin{aligned} & -53,000,000 \\ & -39,000,000 \end{aligned}$ | $\begin{array}{r} +1,261,000,000 \\ +55,000,000 \end{array}$ |
|  | $\begin{array}{r} +70,000,000 \\ +7,000,000 \end{array}$ | $\begin{array}{r} +225,000.000 \\ -15,000,000 \end{array}$ |
|  | $\begin{array}{r} 82,000,000 \\ +70,000,000 \end{array}$ | $\begin{array}{r} +567,000,000 \\ +75,000,000 \\ +325,000,000 \end{array}$ |
|  | $\begin{aligned} & -69,000,000 \\ & =65,000,000 \end{aligned}$ | $\begin{aligned} & +227,000,000 \\ & +358,000,000 \end{aligned}$ |
| Borrowings from F. R. banks_..- $26,000,000$ | -24,000,000 | -100,000,000 |

## Otto H. Kahn Sails for Europe.

Otto H. Kahn, senior partner in Kuhn, Loeb \& Co., sailed for Europe on July 5 with Mrs. Kahn on the Aquitania. They will go first to London, but according to the New York "Times" Mr. Kahn said that his trip had nothing to do with the World Economic Conference or with business. He was quoted in the same paper as saying:

I am going purely for a rest and for my health, and expect to be away wo months. Mrs. Kahn was going anyway to-night and I have been able to get away at the last minute and join her.

## Report That Dr. O. M. W. Sprague Will Resign as Adviser to Treasury Department Denied.

Under date of July 3, Associated Press advices from London stated:
Dr. O. M. W. Sprague, adviser to the United States Treasury Department, denied vigorously this afternoon a report that he was intending to resign and had canceled a reservation to sail Thursday on the Manhattan en route to Washington. He declared he had never thought of such a thing and had just completed arrangements for sailing.
. What Weccurs in the Holy writ about ". be saide hand to the plow? Well, anyway, that is what I intend to do," he said.

World Monetary and Economic Conference-Adjournment Threatened as President Roosevelt Rejected Joint Proposals for Temporary Currency Stabilization and Exchange Control-Steering Committee Votes to Continue after United States Delegation Insisted Other Matters Demand Attention-"Gold Bloc" Decides to Abstain from Monetary Discussions "for Time Being"-Statements of President Roosevelt and Secretary Hull.
The World Monetary and Economic Conference, meeting at London, appeared to be on the verge of adjournment several times during the past week, and a final decision to recess the parley-at least until the fall-was only averted at the eleventh hour when on July 5 the United States delegation issued a statement explaining in detail the attitude taken by this Government toward the questions before the conference, and amplifying an earlier statement by President Roosevelt, in which he had outlined in positive terms the refusal of this Nation to discuss at the present time any plans for temporary stabilization of currencies or exchange. On the following day (July 6) the Steering Committee of the conference held two meetings, at which it was reported that
the French and other members of the "gold bloc" first demanded adjournment of the conference, but finally yielded when the United States delegation, headed by Secretary of State Hull, showed a united front in favor of continuing the parley. The Americans were aided in their stand by the Canadian delegates and by the intervention of Prime Minister MacDonald of Great Britain, who for several days has exerted his greatest efforts to hold the conference together.
The result of these sessions of the Steering Committee was the issuance of an official communique on July 6, in which the Committee stated its firm intention "to proceed with the work of the conference to the utmost possible extent and as rapidly as possible." It was added, however, that the "countries on the gold standard find themselves obliged to declare that for the time being it is impossible for them to take part in any discussion on monetary questions." The Committee thereupon announced its unanimous agreement to ask conference subcommittees to meet and submit a list of questions which can be studied under these circumstances. After these subcommittees have reported, the Steering Committee will meet again to outline further arrangements for the continuance of the conference. This meeting will probably be held on Monday, July 10. The final decision was generally regarded as a victory for President Roosevelt, in that he had taken a definite stand in refusing to discuss temporary currency stabilization at this time, and yet had, through the United States delegation, prevented the conference from the adjournment which threatened almost constantly during the first four days of the week. On the other hand, the smaller nations at the conference were also understood to be against adjournment. The two most important questions to be decided in the near future would now appear to be: (1) the approach to be taken toward the monetary problem, since the gold-standard nations have announced their intention of not taking part in monetary discussions "for the time being," and (2) to what other subjects the conference will devote its attention. That silver is likely to be one of the subjects on the agenda was indicated in informal comment by delegates after the Steering Committee had announced its decision.

At a meeting of the sub-committee on immediate monetary questions yesterday (July 7), the committee voted 25 to 15 to continue to discuss monetary problems. This decision will be reported to the Steering Committee on July 10 for confirmation or reversal.

The conference suffered the first setback that seriously appeared to threaten its continued existence when, on July 3, Secretary of State Cordell Hull made public a message from President Roosevelt which contained a categorical refusal of proposals that the United States join with Great Britain and the gold-standard nations in measures to effect a temporary stabilization of currencies and to check wild gyrations in the exchange markets. The agreement between the foreign nations, concluded on June 30, declared as a principle that a return to the gold standard should be made as soon as possible and that speculation in exchange should be checked. Representatives of the United States, attached to the official conference delegation at London, had participated in framing the proposals, and it was therefore generally believed that they would meet with the approval of the President. On July 1, however, the United States delegation made public a statement which said that the President had rejected the joint proposal "in its present form." Although this in itself was regarded as a blow to the hopes of the socalled "gold bloc," headed by France, it was nevertheless at first thought that if the proposals were modified they might be accepted by President Roosevelt.

On July 3, however, Secretary Hull issued a statement by the President, and remarked in doing so that he made it public in his "capacity as Secretary of State, and not as Chairman of the American delegation, since the delegation has at no time had jurisdiction over this subject, which is purely a Treasury matter." President Roosevelt, in his message, termed the stabilization proposals "a purely artificial and temporary experiment affecting the monetary exchange of a few nations only." His words might have been interpreted as a rebuke when he said that "such action and such diversion shows a singular lack of proportion and failure to remember the larger purposes for which the World Economic Conference was originally called together." Later in his message the President declared that "the United States seeks the kind of a dollar which, a generation hence, will have the same purchasing and debt-paying power as the dollar value we hope to attain in the near future. That ob-
jective means more to the good of other nations than a fixed ratio for a month or two in terms of the pound or franc." His final words were regarded as placing an end to all hopes of agreement on stabilization proposals before proceeding with other work of the conference, for in concluding the President declared: "Restoration of world trade is an im portant partner.

Here also temporary exchange fix ing is not the true answer. We must rather mitigate existing embargoes to make easier the exchange of products which one nation has and another nation has not. The conference was called to better or perhaps to cure fundamental economic ills. It must not be diverted from that effort.

Immediately after the President's message was made public, the work of the conference was virtually suspended. At a meeting of the Steering Committee on July 4 it was decided to adjourn the conference until Thursday, July 6 , in the hope that some arrangements could be made in the meantime that would enable the delegates to continue their negotiations. On July 4 it was reported from Washington that President Roosevelt had sent an urgent cable to Secretary Hull, instructing the American delegates to do all in their power to prevent adjournment of the conference until important items on the agenda had been dealt with.

The remarks of Secretary of State Hull, in making public Mr. Roosevelt's message to the conference on July 3, were as follows:

I have this morning received the following communication from the President of the United States, setting forth the position of our Government relative to the suggested international currency measure proposals.
I am making this public in my capacity as Secretary of State, and not as Chairman of the American delegation, since the delegation has at no time had jurisdiction over this subject, which is purely a Treasury matter.

## PRESIDENT ROOSEVELT'S STATEMENT.

The text of President Roosevelt's message follows:
I would regard it as a catastrophe amounting to a world tragedy if the great conference of nations, called to bring about a more real and permanent financial stability and a greater prosperity to the masses of all nations, should, in advance of any serious effort to consider these broader problems, allow itself to be diverted by the proposal of a purely artificial and temporary experiment affecting the monetary exchange of a few nations only.
Such action, such diversion, shows a singular lack of proportion and a failure to remember the larger purposes for which the economic conference originally was called together.
I do not relish the thought that insistence on such action should be made an excuse for continuance of the basic economic errors that underlie so much of the present world-wide depression.
The world will not long be lulled by the specious fallacy of achieving a temporary and probably an artificial stability in foreign exchange on the part of a few large countries only.
The sound internal economic system of a nation is a greater factor in its well-being than the price of its currency in changing terms of the currencies of other nations.
It is for this reason that reduced costs of government, adequate government income, and ability to service its government debts are all so important to ultimate stability.
So, too, old fetishes of so-called international bankers are being replaced by efforts to plan national currencies with the objective of giving to those currencies a continuing purchasing power which does not greatly vary in terms of the commodities and need of modern civilization.
Let me be frank in saying that the United States seeks the kind of dollar which a generation hence will have the same purchasing power and debtpaying power as the dollar value we hope to attain in the near future. That objective means more to the good of other nations than a fixed ratio for a month or two in terms of the pound or franc.
Our broad purpose is permanent stabilization of every nation's currency. Gold or gold and silver can well continue to be a metallic reserve behind currencies, but this is not the time to dissipate gold reserves. When the world works out concerted policies in the majority of nations to produce balanced budgets and living within their means, then we can properly discuss a better distribution of the world's gold and silver supply to act as a reserve base of national currencies.
Restoration of world trade is an important partner both in the means and in the result. Here also temporary exchange fixing is not the true answer. We must rather mitigate existing embargoes to make easier the exchange of products of which one nation has and the other nation has not. The conference was called to better and perhaps to cure fundamental economic ills. It must not be diverted from that effort.
After the receipt of President Roosevelt's message, a joint statement was issued, signed by the representatives of the "gold bloc" at the conference-France, Holland, Italy, Poland, Switzerland and Belgium. This consisted in a declaration that these countries were determined to maintain the gold standard, and would ask the close co-operation of their Central Banks for that purpose. The joint declaration read as follows:
The undersigned governments, convinced that maintenance of their currencies is essential to the economic and financial restoration of the world, for the return of credit and for the safeguarding of social progress ing of the gold standard in their formal will to maintain the free functionparities and within the framework of existing monetary laws, and ask their entral banks to remain in close contact in order to give to this declaration the maximum effect.
Some hope of preventing adjournment was generated on July 5 , when the United States delegation transmitted to the Secretary-General of the conference a statement discussing in greater detail the stand of the United States in
connection with the conference, and in particular the reasons why this Government would refuse to consider stabilization questions at this time. The statement concluded with an argument for the continuation of the conference, when it said: "We conceive, therefore, that the great problems which justify the assembling of nations are as present to-day and as deserving of exploration as was the case a few weeks ago; and we find it difficult to conceive that the view which it has been our obvious duty to take on the minor issues of temporary stabilization can in any way diminish the advisability of such discussion." The text of the statement, which was circulated among the various delegations, follows

## STATEMENT OF UNITED STATES' STAND AT CONFERENCE

The President has made it clear that he saw no utility at the present time in temporary stabilization between currencies of countries whose needs and policies are not necessarily the same
Such stabilization would be artificial and unreal and might hamper individual countries in realizing policies essential to their domestic problems. He urged the conference to seek consideration of its fundamental tasks He urged the conference the different nations directed, not to temporary expedients but to mitigating and, if possible, remedying the harassing evils of the present economic situation.
In the hope that the United States may be of help to the conference, to whose success and friendly co-operation the President continues to attach the greatest importance, it may be useful that we should develop this thought somewhat more fully.

Revaluation of the dollar in terms of American commodities is an end from which the Government and people of the United States cannot be diverted.

We wish to make this perfectly clear. We are interested in American commodity prices. What is to be the value of the dollar in terms of foreign currencies is not and cannot be our immediate concern.
The exchange value of the dollar will ultimately depend upon the success of other nations in raising the prices of their own commodities in terms of their National money, and cannot be determined in advance of our knowledge of such fact

There is nothing in our policy inimical to the interests of any other country and we are confident that no other country would seek to em. barrass us in the attainment of the economic ends required for our economic health.
When the currencies of those great nations of the Continent of EuropeFrance, Italy and Belgium-depreciated over a period of years, there was France, Italy and Belgium-depreciated over a period of years, the
And when Great Britain and the Scandinavian countries went off the gold standard there was only sympathetic understanding in the United States.
Great Britain has been off the gold standard for nearly a year and three quarters, and the United States has been off for less than three months.

Nevertheless we are glad to be able to associate ourselves with the statement of British policy made yesterday, July 4, in the House of Commons by the Financial Secretary to the Treasury when, speaking in the name of the Chancellor of the Exchequer, he said:

My right honorable friend has on a number of occasions expressed the view of his Majesty's Government that although a return to the gold standard might be our ultimate objective when proper conditions were assured, we must reserve complete liberty to choose both our own time and parity. He does not think he can usefully add anything to that statement now."

If there are countries where prices and costs are already in actual equilibrium we do not regard it to be the task of the conference, as it certainly is not the purpose of the American Government to persuade or pel them to pursue policies contrary to their own conception of their own interests
It is not sufficient to escape from present evils, but it is our duty to consider together for a fur
and above all, agriculture, can function profitably and efficiently.
The second task is to preserve the stability of this adjustment, once achieved

The part which gold and silver should play after adjustment has been secured would seem a further subject suitable for consideration by the conference

We conceive, therefore, that the great problems which justify the as sembling of nations are as present to-day and as deserving of exploration as was the case a few weeks ago; and we find it difficult to conceive that the hew which it has been our way diminish the alvility porary stabilization can in any way dimimish the advisability of such discussion

## STEERING COMMITTEE VOTES TO CONTINUE.

At the meeting of the conference Steering Committee on July 6 , it was finally unanimously decided to continue the conference, as we have previously noted. The text of the communique issued on that date by the Committee follows:
Whereas the bureau (Steering Committee) is firmly determined to proceed with the work of the conference to the utmost possible extent and as rapidly as possible, and
Whereas, on account of the circumstances which recently have arisen, the countries on the gold standard find themselves obliged to declare that for the time being it is impossible for them to take part in any discussion on monetary questions,

The bureau agrees unanimously :

1. To request each subcommittee to meet as soon as possible and draw up a list of questions which can under these circumstances usefully be studied by it.
2. To meet as soon as the reports of the subcommittees are received in order to make recommendations as to the arrangements which it should make for further business of the conference.
The original proposal by Great Britain and the so-called "gold-standard" nations, formulated by their representatives at the World Monetary and Economic Conference, and declaring as a principle that a return to the gold standard should be made as soon as practicable and that speculation in exchange should be checked, was rejected by President

Roosevelt on July 1. The agreement was concluded on June 30, as noted in our issue of July 1, page 42. It was immediately forwarded to Washington, and the general opinion among the various delegations to the conference was that it would meet with the President's approval. On July 1, however, the United States delegation to the conference made public at its headquarters the following statement:
The President has informed the Secretary of State that he has rejected the joint proposal in its present form and the Secretary of State will make a statement Monday elaborating the United States policy in the monetary a stat.

Rejection of the agreement was received with dismay by those attending the conference, and it was freely predicted that adjournment was the most likely prospect, in view of the apparent unwillingness of the United States to co-operate in the restoration of monetary stability at this time.

The text of the monetary proposal which was formulated on June 30 by the representatives of Great Britain, France, Italy, Holland, Switzerland, Belgium, Germany and Poland and rejected by President Roosevelt read as follows, accord ing to Associated Press advices from London:
declaration, in which nations on the gold standard and those not on that standard join
It is agreed that stability in the international monetary field should be obtained as quickly as practicable, and the common interest of all con cerned is recognized;
That re-establishment of gold as a measure of international exchange value should be accomplished with recognition that the time at which each of the countries off gold could undertake stabilization and the time at which parity is established must be determined by the respective Governments. It is reasserted by Governments, the currencies of which are on the gold standard, that it is their intent to maintain the free working of that standard at current gold parities and in conformity to their respective monetary laws, believing that maintenance of existing gold parities is in the interest of
world recovery world recovery.
Governments subscribing to this declaration whose currencies are not on the gold standard take note of the above declaration and recognize its im portance without in any way prejudicing their own future ratios to gold, and reiterate that the ultimate objective of their currency policy is to ing back an international standard based on gold under proper conditions. Each Government whose currency is not on the gold standard agrees to adopt such measures as it may deem most effective to limit exchange specula tions, and other signatory Governments undertake co-operation to the same F
Each of the Governments' signatory hereto agrees to ask its Central Bank to work together with the Central Banks of other Governments which sign this declaration in limiting speculation and, at the proper time, rein augurating an international gold standard.

## Arms Parley Adjourns Until Oct. 16 to Permit Arthur Henderson to Attempt Solution of Deadlocks During Recess.

The steering committee of the disarmament conference, meeting at Geneva on June 27, decided to recommend to the conference that it adjourn until Oct. 16 in order to extend the period during which the President of the conference, Arthur Henderson, has been authorized to negotiate solutions of various conflicting proposals. On June 29 the recommendations for adjournment were submitted to the General Commission, which approved adjournment as specified. Among the questions listed as still to be negotiated by Mr. Henderson are the following:
Non-recourse to force, definitions of aggression, supervision and control of sanctions, bombing aviation, abolition of aggressive army weapons a suggested by President Roosevelt, the size of tanks and artillery, trained reserve, budgetary limitation and the manufacture and traffic in arms.

## Right to Debates on Money Upheld-British Say Ban

 on Question by Gold Bloc Does Not Bar Discussion by Others.Under date of July 6, a London wireless message to the New York "Times" said:
The British view of to-day's Economic Conference development, as outlined by the delegation's spokesman, is that continuation is assured and there is no reason why monetary questions should not be considered hose countries that wish to do so.
He pointed out that the passage in the communique dealing with the unwillingness of the gold standard countries to participate in discussions of monetary questions was purely a unilateral declaration which was not confirmed by the Conference Bureau. He said it was probable monetary as well as economic subjects would be considered.
The Bureau, the British leader said, would not be limited in any way by the reports that subcommittees were to present by Monday on the subjects they thought could be usefully discussed. If the subcommittees decided against discussion on any subject the Bureau could reverse the Whether asserted
Whether the Conference is still to be a plenary conference, or whether it is to be reduced or rearranged, it is abundantly clear, in the opinion of the London "Times," that there are a number of problems which, despite

some of hese conctirs, visional and wait for their application ons "But they may be non
But own house in order, might not vice that each country should first set it cussions should lie for the present between groups of countries by either their geographical situation or their trading interests."
The "Daily Telegraph" says that among the hopes shattered is that the Conference would find means to curb those excesses of economic na-
tionalism which, at the opening session, were denounced with so much eloquence by the principal American delegave

President Roosevelt's Message to London Monetary and Economic Conference Said to Have Been Written Independent of Aid of Advisers.
Washington advices July 3 to the New York "Times" said:
It was generally understood here to-day that President Roosevelt had conceived and written his message to the London Economic Conference without outside assistance, other than that afforded by his constant radio communication with London and with the State Department
The only advisers with the President aboard the cruiser Indianapolis were two of his secretaries, Louis McHenry Howe and Marvin McIntyre.

Report That Governors of Central Banks of Gold Standard Nations Will Meet in Paris To-day (July 8) To Perfect Plans to Protect Currencies.
The Governors of the Central Banks of gold-standard nations, with their experts, will meet in Paris to-day (July 8) to perfect a workable arrangement for defending currencies. Associated Press accounts from London July 4 added:
The experts met to-day and considered two means of giving effect to yesterday's formal declaration of their intention to protect their currencies. First, central banks would buy currencies from any gold-bloc country when the exchange value of that country falls below a certain level.
Second, each country would attempt to halt speculation in exchange by requesting proof on the part of a purchaser that he needed the exchange for commercial purposes

From Paris July 4 Associated Press advices stated that the expectation was held that the chiefs of the six European "gold bloc" countries would meet here soon to consider moves in the currency situation. Continuing, the cablegram said:

It was understood that Governors of the Banks of issue of Holland France, Italy, Switzerland, Belgium and Poland had agreed to confer possibly on Saturday. Officials of the Bank of France, however, declared such a move was neither likely nor necessary

## International Committee Against Repudiation of Gold Clause Formed at Basle, Switzerland.

Associated Press accounts from Basle, Switzerland, July 4, said:
An international committee against repudiation of the gold caluse was founded here to-day by representatives of Dutch, Belgian, French and Swiss holders of gold securities. The purpose of the organization is to protect the members' interest clause by many debtors.

## Uruguay Halts Gold Payments.

Advices July 4 from Montevideo, Uruguay (Associated Press), stated:
The Uruguayan government decided to-day that it would no longer pay interest on its foreign debt in gold but in Uruguayan currency in Montevideo at the exchange rate of the day of payment

## German Would Cut Gold in Currencies-Editor of Die Bank Insists on Stabilization at Once to Restore Prosperity.

From Berlin July 1 advices to the New York "Times" said: Herr Lansburgh, Editor of Die Bank, who holds that the present antagonism between gold and paper currencies is disastrous, advocates that all countries without exception agree uniformly to expand credit circulation. The effect, he contends, would be to advance prices everywhere sufficiently to restore prosperity to producers and to reduce uniformly the old contents of all currencies, thereby restoring their former exchange relations.
Herr Lansburgh, however, insists on immediate restabilization at reduced gold values and considers further that the so-called gold exchange cover should be eliminated from the reserves of the central banks and that metal gold reserves should be obligatory.

Neville Chamberlain, Chancellor of British Exchequer, Doubts Early Stabilization-Believes It Possible, However, to Check Currency Fluctuations.
Neville Chamberlain, Chancellor of the British Exchequer, expressed the belief in an address on July 1 that it was impossible "to obtain stabilization just yet" in touching upon the monetary problem. Associated Press advices from Northwich, England, July 1, further reported:
"But at least it would be possible for all countries concerned to stop speculation, which adds to our difficulties by increasing fluctuation either up or down," he added.
Mr. Chamberlain said he was not trying to drive hard bargains, but rather to introduce a spirit of good-will.
Attacking economic nationalism, he told of troubles in the United States, which "cannot expect to remain prosperous if the rest of the world is depressed.'
He paid tribute to President Roosevelt for co-operation in avoiding British war debt default, and found getting "around that awkward corner" a good augury for "a final settlement upon which we probably will be entering next autumn

## Currency Truce Urged by London "Times"-Suggests

 Accord Like That on Tariffs.Under the heading "Towards a Compromise," the London
"Times" on July 1 had the following to say, according to
a London cablegram to the New York "Times":
"For the success of the conference it is plainly desirable to contrive some equivalent in respect to currency to the tariff truce to which all the
principal governments subscribed on President Roosevelt's initiative. Calm consideration of the thousand and one complex problems which have to be solved is quite impossible while wide and rapid fluctuations in exchanges dislocate the world markets and make every government anxious lest the plungings of the dollar should imperil the stability of its own currency.

The terms of such a truce must, of course, be sufficiently elastic not to hamper unduly the efforts of America or any country which may follow the American example to meet its own urgent difficulties by raising internal prices. That is vital from the American point of view. Another mitting the governments in regard to their future currency policy, which must depend on the extent to which the conference succeeds in removing must depend on the causes, as well as monetary, responsible for the breakdown of the gold standard.
Remarking that "unfortunately, though perhaps inevitably," the rise in prices in the United States has been accompanied by feverish speculation in currency exchange as well as in the commodity and share markets, which must be causing anxiety to the Washington Administration, the "Times" adds:
Uness the speculators activities are restrained they may well imperi the gains of the past two months in America and, indeed,
Mr. Roosevelt's hands control of the movement he initiated.,
The London "Times" city editor [corresponding to financial editor on American newspapers, , recording the growing belief in financial quarters that the conference will be able eventually to overcome the obstacles delaying it, says the past half year has been one of exceptional difficulty for the money market and probably the worst from a profit-earning standpoint ever e perienced by British banks in modern times.

The persistence of tendencies which have been in evidence in the past few years brought about conditions under which the return from advances of short money and bills reached the lowest levels on record. A bank rate of $2 \%$ throughout the period was the average charge on advances, appreciably below the minimum rate of $5 \%$ nominally quoted by leading
The
The British index number of wholesale prices, however, shows a rise of nearly $2 \%$ following an increase of $21 / 4 \%$ in May. The chief movemess marked in in the United states, but the explanation of the bigger rise in dollar prices is the fall in the gold value of the dollar.

British Dominions at International Monetary and Economic Conference Protest Against Link to Gold-Urge Prime Minister and Chancellor of Exchequer to Try to Raise Prices.
Representatives of the British Dominions threw their weight solidly against linking the pound with European gold currencies in an interview with Prime Minister MacDonald and Neville Chamberlain, Chancellor of the Exchequer, on June 30, it was indicated on that date in a London wireless message to the New York "Times", which went on to say:
General Jan Christiaan Smuts of South Africa, Prime Minister G. W. Forbes of New Zealand and Stanley M. Bruce of Australia all reminded Mr. Chamberlain that Britain had declared at Ottawa and since in favor of a policy of price raising. They declared their opposition to Britain's participation in a gold bloc in the present circumstances and called on the Chancellor of the Exchequer to make good his policy of restoring he price level.
General Smuts is understood to have warned that to tie up the pound with European gold currencies now, before Mr. Chamberlain had an opportunity to put his plans into effect, would be fatal.
The British Dominions are mainly agricultural, so their governments, like that of the United States, have had to take ing part of public opinion which favors controlled inflation. With the exeption or south Africa they export whe so in competition with that ith
Compera is in specially difficult position because the exchange rate Canada is in a specially difricut position because the exchange rate or her currency, for reasons that are not at all logical, has followed the $10 \%$ discont If the Canadian dollar continued to fall with the United States currency it would be difficult to carry out the Ottawa agreements if the ound were stabilized

World Monetary and Economic Conference-French Propose International Agreement on Shipping, with Joint Operation of Lines-Suggestion Fails to Meet with Approval by American Shipping Interests, Who Declare Plan Would Be Destructive to Our Merchant Marine.
A proposal to rationalize shipping by means of an international agreement limiting the construction of merchant ships and regulating their speed was offered to the World Monetary and Economic Conference at London, on June 29, by the French delegation. The proposal was referred to a subcommittee appointed to consider all forms of government aid to shipping. First comments on the plan by American shipping men indicated disapproval of its chief features. A statement issued by the American Steamship Owners' Association on June 30 said that American shlpping interests were willing to discuss with other nations any stabilization plan that was not aimed at the destruction of the American merchant marine and that would concede to the United States a merchant fleet in proportion to her importance as a world Power. The French plan; however, the statement continued, fails to view the position of the United States in its true light as a producer of traffic and as a nation obligated to protect itself from foreign aggression.

An outline of the French proposal, as contained in a London cable to the New York "Journal of Commerce," on June 29, follows:

The plan proposes unified operation of all steamsip lines in similar trades with joint accounts covering all operating receipts and expenditures, thus
going a step beyond the scope of the existing conferences which have jurisgoing a step beyond the scope of the existing conferenc
diction only over rates to be charged by member lines.

Under the French plan vessels would continue to operate under nationa! flags, but sailings would be so controlled as to eliminate any duplication of sailings or too close spacing of sailings. In a resolution introducing the proposal it was pointed out that the excessive compettion between nations and companies, especially in the trans-Atlantic trade, has endangered the budgets of both shipowners and governments.
Accordingly, it was suggested that the economic conference recommend that the various national governments invite shipowners to negotiate international agreements for operation of the principal ocean services under multilateral agreements which would provide for restriction of future ship construction, with the right of supervision of the agreements reserved by the various governments.
Joint operation is recommended as the best method of reciprocal control providing for the maintenance of national flags on the various trade routes and determining sailing frequencies, tonnage, speed and comfort of ships. The reference to comfort of ships is assumed to have been based on the controversy over the improvement of accommodations of cabin ships in competition with the three-class lines.
The statement by the American Steamship Owners' Association, previously referred to, discussed the French proposal for control of bookings of passengers without regard for the nationality of the ship lines, and then remarked:
A very nice arrangement wherein they supply all of the ships and we
furnish the passengers. In the Atlantic Conference we have one line of the 7 represented ican travelers, however, are the backbone of the conference business.

Our people constitute about $70 \%$ of all North Atlantic travel. Even more important is the fact that we pay $85 \%$ of all the fares and that Americans occupy $95 \%$ of all first-class cabins in the trade. Lately there has been a pronounced trend toward American flag vessels. That trend would be neatly nipped in the bud if passengers could be booked blind for whatever vessels happened to be leaving that day. It is a 16 -to- 1 shot that an American vessel would not be represented.
The Association also maintained that the shipbuilding policy of the United tates had been relatively unimportant as a cause of the overtonnaging of world trade, which the French proposal seeks to remedy.
"It is significant," it said, "that the French refer to the 'ruinous competition in tonnage and speed of ships that have been built by the nations. This is a struggle in which we can by no stretch of the imagination be involved. Since 1926 Great Britain, Germany, France and Italy have placed in service no less than 18 great liners. All of these vessels are above 25,000 tons, and all have a speed of 21 knots or over. Nine of them exceed 40,000 tons. The United States has not built a single ship of this class."

United States Policy at World Monetary and Economic Conference Defended by Senator Couzens-In Radio Interview He Says Raising of Price Level Is of Paramount Importance-Declares American Interests Are Adequately Protected.
A defense of the policy adopted by the United States delegation to the World Monetary and Economic Conference was made on July 2 by Senator James Couzens of Michigan, a member of the delegation. In a radio broadcast from London, Senator Couzens, who was interviewed by William Hard, said that the raising of the price level in the United States was viewed as of paramount importance, and that the progress made by this country "disturbs some of the other countries." Further details of his remarks, as reported by the New York "Times," on July 3, follow:
"To-morrow the Monetary and Economic Conference will have been in session three weeks," said Senator Couzens, as heard here. "Many speeches have been made and resolutions introduced, but nothing definite has been agreed upon. There is a wide difference of opinion between countries still maintaining the gold standard and those countries which are off the gold standard. The differences at the moment seem impossible to reconcile because of the unique position held by my own country."
"The outstanding purpose expressed by nearly all speakers," he declared, "has been the raising of the price level so that better wages could be paid and to give relief to debtors.
"Our country on its own initiative has made much progress in this direction, and this disturbs some of the other countries. Some are unwilling, perhaps some are unable to follow our example. But I believe that is much more in example than in the making of treaties and the passing of resolutions, some of which may be only pious wishes with no action contemplated.

From my observations to date, I am convinced that our President is fully alert to prevent an international agreement that may seem temporarily helpful but which in the long run would prove disastrous to our own domestic program, and in turn disastrous to world recovery. Nothing succeeds like success, and so it is of the utmost importance that nothing be done which will in the slightest degree impair our own recovery. By our example we can help the rest of the world.
"There is a fundamental difference in our present governmental policy from any other that I know of, and that is we are building it up from the bottom rather than trying to do it from the top. Measures adopted by governments, including our own, in the past, have tried to bring about recovery by simply making credits easier, by authorizing the issuance of more money, but providing no means of getting it out among the people through employment and wage increases.
"The trouble with the Conference, as I see it, is nearly all governments are trying to stick to the old methods. They are deflating to balance budgets, but providing no measure to energize industry or in any way give the people adequate purchasing power.
"The American delegates, through resolutions, speeches and contacts with delegates from other nations, are urging with all possible force the adoption by other countries of a public works program. The League of Nations has recently published a report specifically pointing out public works programs that might be adopted in whole or in part by other countries.

The future of the Conference is indefinite, but I am in a position to assure my countrymen that their delegates to the Conference are keeping their eye on the welfare of the United States, and to rest assured that the delegates
will enter into no agreement or approve of no resolution which will have the slightest bad effect on our own domestic recovery."

Senator Joseph T. Robinson Warns London Conference Must Succeed-Tells Rotary International that Disagreement Would Mean More Intense Economic Warfare.
A warning that should the World Monetary and Economic Conference end in failure, "the economic war now being waged will become fiercer and more disastrous" was voiced on June 30 by Senator Joseph T. Robinson of Arkansas, in an address before the convention of Rotary International at Boston. "International commerce will probably continue to diminish and the depression may be prolonged indefinitely," the Senator said, in outlining the probable outcome if success is not attained at London. He was further reported as follows, in an Associated Press Boston dispatch:
"Conflicts of national interest cannot be completely reconciled, but they may be so far harmonized that fair tariff and currency arrangements may be negotiated-arrangements calculated and designed to end the present economic war and revive business among nations.
"Given the co-operation and support of public opinion which the importance of its undertaking warrants, the results of the Conference still may not be entirely satisfactory and reassuring. Denied that co-operation, hopeless failure seems inevitable."
Speaking of the spread of Socialism and Communism, the Senator saw the preventive for its increase not in "the suppression of free speech" but "in the repeal of laws and in the overthrow of systems which deny equality of opportunity to citizens or subjects."
The Arkansas Senator looked for "stabilization of tariffs on a basis of mutual interest and good will with fair regard to comparative prevailing production costs and living conditions in contracting countries."
He made a plea for the stabilization of currency.
"In common parlance," he said, "the purchasing power of the American dollar had become too great.
"It must be stabilized, but this cannot well be done until commodity prices have been brought to a more consistent level nor unless foreign currencies be fairly and concurrently stabilized."

## Paris Will Defend Franc, Says Finance Minister Bonnet French Delegate Recalls Governor Strong's Views on Gold Standard.

France has her currency; she will keep it and she has the means to defend it. Get that clear!" said Finance Minister Georges Bonnet of France on arriving in London on July 3 for the meeting of the steering committee of the Monetary and Economic conference July 4. A wireless message from London July 3 to the New York "Times" from which we quote went on to say:
M. Bonnet refused to predict what would happen to the conference, but he said the day's events were "very amusing" and inquired about the reaction in London to President Roosevelt's message.
Earlier in the day a spokesman for the French delegates denied they had tried to involve the Americans in a currency declaration, asserting the spokesman had insisted upon it. The French had endeavored to-day, position on the said, to induce the British to issue a statement of their the Dominions they had declined.

Claims to See Inconsistency.
The French called President Roosevelt's statement inconsistent with the agenda of the conference, which was prepared by experts of all the leading nations, including the United States.
[Cordell Hull said in making the Roosevelt message public in London that he did so, not as a delegate to the conference, but as Secretary of State.]

President Roosevelt denies the conference the right to discuss the first and principal item on its agenda," was another French comment; but it was insisted that France was not bolting the conference.

We are willing to wait and see what happens-perhaps wait and pay." aid Charles Rist, Vice-Governor of the Bank of France.
A French delegate recalled that at the time of the Basle meeting, former Governor Strong of the Federal Reserve Bank urged France to hold fast ican attitude to-dard; and he contrasted this advice with the official Amercan attitude to-day.
But the keynote the French delegates sounded to their press to-night to examine the situation no irritation on their side: that it was necessary to think things situation closely with great coolness and try to gain time

## Attitude In French Chamber of Deputies Toward <br> President Roosevelt's Statement to London Con- <br> ference on Currencies-Paris Gasps at Message.

From its Paris correspondent July 3 the New York "Times" reported the following:
President Roosevelt's statement to the London Conference was read in Paris this afternoon with a kind of gasping wonder. In the Chamber of Deputies, representatives of all parties seized on the afternoon editions of the newspapers and, after reading the text once, read it twice and then said they would have to study it before they could venture any opinions. On the Bourse, the message caused a bull market in French and foreign industrial securities and bank issues. Suez rose 600 francs and Bank of France gained 340 francs. French rentes, with the prospect of a new issue of $2,000,000,000$ or $3,000,000,000$ francs in Treasury bonds within the next few days, sagged for a time.
It was a speculators' market such as there has not been for some time, and there was evidence that the first result of Mr. Roosevelt's declaration would be to put new heart into the bull crowd at the expense of the investor in government securities.
The tone of the message at first caused outspoken resentment here. Then it was argued that Mr. Roosevelt, as a practical politician, was writing for the benefit of the Western farmer, and, with his references to
debts, balanced budgets, and international bankers, swimming with the

Ihe of popular feeling in the United States and per


#### Abstract

that opinion which is just now definitely nationalistic.


Some remarked caustically on the President's intimation that his aim was the ultimate stability of all currencies, while his action, as they interpreted it, would, if continued for long, produce the complete devalorization of all currencies, including those which still have some anchor to windward in gold, and result in chaos.
Credit is given President Roosevelt for having the further steps toward realization of his ideas well mapped out. His danger is seen by Frenchmen in the experience France has had of the defeat of Presidential plans and promises by other forces in the United States. What Woodrow Wilson proposed was never carried through. What Herbert Hoover proposed and did has had no further consequence, in French eyes, than the embitterment of the relations between France and the United States, because of failure to solve the resulting complications.

And so Mr. Roosevelt's next move is going to be eagerly awaited here. The question is, How long is it going to take for the dollar to reach the desired level and for prices to come back to the 1926 mean?
If that depends on the President, the French hope it may be quickly.
At the same time it is fully realized that the President is not adventuring on these high seas of monetary theory without good precaution. When England abandoned the gold standard it had only its credt to support the pound. The Unted States has excelle fore, particularly great for the reserve. Ther
But they are considered to involve desperately dangerous conditions for all the countries without massive gold reserves and without great resources.

## Pertinax Calls It "Insolent."

"Mr. Roosevelt's declaration might almost be qualified as insolent." writes Pertinax in the Echo de Paris. "The aggressiveness which animates the Presidential document is shown the Mr. Roosevelt goes so far as o denounce the French budgetary dencit. Has no Has not he preached the utmost expendrures by the State in order to raise posed his message during a crisis of ill humor
"The conclusion of the incident is that the gold standard countries, if they really wish to save the present parity of their currencies, ought to they really wish to save the present parity or their curre. It would not be enough to let the conference die of languor. It must be closed."
The Petit Journal reaches the same conclusion, saying:
'It is permitted to ask oneself now how the London conference can do an afficacious job in the midst of a general dance of currencies.

## Firm Money Asked by Charles Rist of Bank of FranceIn Radio Address Says Trade Is Hurt by Fluctua-

 tions, Not by Scarcity of Gold-Pledges Aid of Paris.Charles Rist, Honorary Vice-Governor of the Bank of France and acting head of the French delegation at the International Monetary and Economic Conference at London in the absence of Georges Bonnet, was interviewed by William Hard in a radio broadcast to the United States July 2 over the National Broadcasting Co. network. A cablegram from London to the New York "Times" reported as follows what he had to say:

Asked what France would contribute to stabilization, Mr. Rist replied:
"She is ready to continue allowing gold to leave the country whenever it is needed for international commerce. France to-day is the one country where, wlaved have placed an er a currency." a currency."
Asked if the gold standard is still a feasible system in contemporary circumstances, he said, "Unhesitatingly, yes."
Mr. Rist broadcast after a meeting with representatives of other gold preferred not to talk to-night in view of recent developments, but did so because he had promised a week ago that he would.
In publishing the above the "Times" said:

## M. Rist's Remarks as Heard Here.

In M. Rist's broadcast remarks, as taken down in New York last night, the demand of France for the stabilization of the currencies of the world as a prerequisite to economic recovery was emphasized.
"France . . well understands the reasons which have forced certain countries to suspend this free exportation," he said, "but she is convinced that this suspension is only momentary and that the one system which has animated international commerce through the centuries stil remains the system of the future."
M. Rist saw no validity in the argument that the supply of gold has become insufficient for payments. He said that production of gold was greater in 1932 than in any preceding year, and expressed doubt that the world had undergone such a transformation that a gold production which was more than sufficient in 1913 to satisfy exchange requirements had become too small for these requirements to-day.
"The stoppage of commerce in a great part of the world is due to nothing but monetary causes," he declared. "The economic conference of London is like a watchmaker to whom one has entrusted the failing commerce of the world. Every one is anxious to see if it cannot be improved, but even that will be useless if the conference does not succeed in injecting into the world the indispensable lubricant, which is stable international currency based on gold.

London City Press Criticizes Roosevelt-"Financial Times" and "Financial News" Hit at Bar to Sta-bilization-"Daily Mail" Lauds Him.
From London July 3 a cablegram to the New York "Times" stated:

That President Roosevelt's negative action in regard to stabilization, if persisted in, will shake the Economic Conference badly, if it does not cause its complete collapse, is the opinion expressed to-day by the "Financial Tímes.

Whatever may be said for the American action in the sphere of money and prices," the paper adds, "it is essentially isolationist in character.
Its end cannot be foreseen, and until the present phase is passed and prices
are settled no other nation will feel that conditions exist on which it can either revalue its currency or return to gold

The "Financial News," under the heading "End the Conference," says: "(President) Roosevelt's rejection of a proposal which cost the representatives of the seven Powers such sweat and agony and which apparently was agreed to by the whole United States delegation and Mr. Moley, has its
ironic aspect, but it is perhaps as well. For on the matter of currency ironic aspect, but it is perhaps as well. For on the matter of currency
stabilization a compromise is not really possible. The United States is bent on a course of inflation and exchange depreciation
The "Daily Mail," however, applauds President Roosevelt for being determined, saying that "so far he alone has produced a consistent policy designed to cope with the depression. Whether that policy is right or wrong, he is justified in adhering to it."

President Lebrun of France Warns Against Artificial Measures for Currency Devaluation-Stable Currencies Needed-Efforts at Tariff Adjustments with Fluctuating Currencies "Pure Utopianism."
President Albert Lebrun in an address on July 2 at Besancon, in southeastern France, indirectly criticized President Roosevelt's monetary policies and offered, on behalf of France, a "counsel of wisdom," based on trial and experience. We quote from Associated Press advices from Paris July 2, which went on to say:
A special wire kept the President, at Besancon for the dedication of a national clockmaking school, in touch to-day with Paris, where Finance Minister Georges Bonnet, with Clement Moret, Governor of the Bank of France, at his elbow, reported developments at the Economic Conference in London.
President Lebrun, without mentioning specifically either Mr. Roosevelt or the United States, said that the world should "attack courageously" the real cause of trouble, "instead of abandoning itself to easy solutions whose ill effects or uselessness have been proved by experience.
He reiterated the French advocacy of control of production through international agreements. A rise in prices, he said, would then follow naturally, while it was not certain that it would be achieved, and especially for currency devaluation, credit inflation and excessive international credits which some propose, but scarcely can be recommended by recent experience." " "matifest" M. Lebrun said, that stable currencies are "imperiously needed " for "to talk of tariff adjustments when currencies are fluctuating is pure utopianism
"Nations with stable exchange cannot accept such proposals," he added.
Former Premier Herriot of France Pleads for Amity with United States-Denies President Roosevelt Broke Faith in His Attitude Against Stabilization Now-However President's Note Was "Aggravating and Brutal."
The following from Paris, July 6, is from the New York "Times"
Raising his voice almost alone among his countrymen, Edouard Herriot, former Premier, in this morning's "L'Ere Nouvelle" pleads for a better understanding of President Roosevelt's stand regarding monetary stabilization and the London Conference.
While asserting that the President's message contained harsh words or France, M. Herriot denies it represents a change in Mr. Roosevelt's attitude since M. Herriot's visit to Washington. The French statesman points out that the communique issued April 28, the message of May 16 and July 3 declaration all merely called for restoration of a normal financial and monetary situation at the proper time. The quarrel should be about the date, not the goal, he says.
While admitting that the tone of President Roosevelt's last message was "aggravating and brutal," M. Herriot condemns the sharp criticism of the press here and puts a number of questions to his own countrymen: "Is it not true that we ourselves have had our monetary crisis and that the United States at that time diad and tor morest is it not true that Britain devaluated the pound and took sever
without our indulging in a campaign against her? ? Wos traus of the United States said on Independence Day that American sufferings are not fully understood abroad?
'I do not know just what Mr. Roosevelt's last message represents, but I do know this: For many months a formidable misunderstanding has separated us from the United States. It has recently been aggravated. Those who seek to accentuate it even more, to excite public opinion, to put national feelings against each other, are committing a veritable crime
sident Roosevelt's Gold Suspension and Inflation Proposals Denounced by Edmund Platt and H. Parker Willis at Institute, of Public Affairs-Depreciated Dollar "Unwise"-Inflation "Unneces-sary"-"Real Recovery" Better Based on "Sound" Finance, Assert Speakers-"Money Theorists" Scored-Bank Act and Stock Exchange Investigation Discussed.
President Roosevelt's suspension of gold payments and the inflation features of his industrial recovery program were denounced by Edmund Platt, Vice-President of the Marine Midland Corporation of New York, and Dr. H. Parker Willis, financial expert, of Columbia University, at the opening session on July 3 at Charlottesville, Va., of the Institute of Public Affairs at the University of Virginia, according to a dispatch to the New York "Times". In an attack on the monetary policy of the administration, Dr. Willis scored as "the result of hysteria" our departure from the gold standard, which Mr. Platt, more dispassionately declared to have been at no time either necessary or justifiable. Both deplored as unsound and increasingly unwis?
our experiment with a depreciated dollar," which Dr Willis said "has convicted us of uncertainty and indecision involving among other evils the 'practical sabotage of the World Economic Conference.'" The account to the "Times" went on to say:
They agreed in advocating restoration of "our own official authentic standard of value" as "the best way out of our present embarrassments." In a discussion of the banking situation and banking problems before
the round table on money banking and the financial situation in the United States, Mr. Platt, who is a former Vice-Governor situation in the United States, Ar. Platt, who is a Forter ce-Governor of the Federal Reserve tion was a mistake placing on overmphasis bank by "Ion was a mistake, placing an ," banks of New York, for instance to continue the use of check with clearing house certificates for settlement of balances among themselves, and if necessary using scrip for smaller denominations of circulating currency for a few weeks."

The "inflation "Unwise, Unnecessary.
The "inflationary projects" of the administration he held to be "unnecessary and unwise" while admitting their "considerable effects on prices
"They certainly gave speculation a great boost," Mr. Platt comm
Wall Street has been making a real killing, and so has the group of ented tors in Europe known as the 'Balkan gang,' and it is still going on
"One can only hope that the real improvement in business which has taken place may be maintained and even steadily increased without resort to the currency inflation scheme or to the further wholesale purchase of government securities by the Federal Reserve Banks.
Mr. Platt critized the "monetary theorists," who he said are "determined to use the Federal Reserve System to prove their theories.

And just now they are in the saddle," he said. "The very existence of its gold pool furnishes a target at which to shoot. The theorists apparently want to get their hands on this gold, revalue it in terms of debased dollars and use the surplus thus created-steal it, I might say-for payment of Government debt or for public works, or for purchase of unnumbered billions of Government securities.
"I am not naturally a pessimist, and I have faith enough in President Roosevelt, who has been a personal friend of mine for many years, to believe that somehow we shall come through, but I am certainly apprehensive."
Mr. Platt said that, as evidenced by the charts of the Federal Reserve Board, recovery was beginning in July of last year, and according to Colonel Leonard Ayres of the Cleveland Trust Ce., actually had begun in the Spring of 1932 .

Bank Reform Delay Is Critized.
"I believe," Mr. Platt declared, "that one is entitled to say, without any shade or part of partisanship that if 1932 had not happened to be a Presidential year the recovery begun then might have continued without any serious interruption so that might to-day.

Personally, I feel that the recovery then beginning would have continued, barring the election, if the Glass Banking Reform Bill had been enacted before the adjournment of Congress last Summer in the form in which it was reported from the Senate Banking and Currency Committee in May.
Banking then would have had a fair chance of playing its normal role in recovery and I believe we should have been spared the collapse of early March, the failure of the Federal Reserve System, the suspension of gold payments, the depreciation in the purchasing price of the dollar abrodi as sound as a dollar' which we can no longer do
Mr. Platt characterized as "one of the glaring inconsistencies of the efforts to pull the country out of depression the conduct of the recent Senate investigation of J. P. Morgan \& Co.
"Sound, reasonably successful banking," he said, "is universally admitted to be a prime necessity for recovery, but while recovery legislation was being frantically rushed through Congress, an investigation was carried on by a Senate committee ostensibly with relation to the Stock Exchange and its methods but in charge of a clever prosecuring attorney from New York who knows nothing of economics and whose purpose appeared to be to discredit all bankers and to make things appear wrong that are not wrong.

## Morgan Inquiry a "Disgrace."

Senator Carter Glass rightly termed the conduct of that investigation a 'circus,' and it was all of that, and more. It was a disgrace to the Senate. Much useful information could have been obtained from the members of the banking firm of J. P. Morgan \& Co., about international movements of gold and of capital, about English and French banking methods and traditions and difficulties by comparison with our own, about the mechanisms of the money markets at home and abre made no headines, would har a show, and was quite beyond he majority of the committe.
The so-called revelations of the investigation may have been a factor in the passage of the Glass bill, but by the false emphasis given to certain not to strengthen banking but to add to its difficulties."
The branch banking section of the new act, though much curtailed and limited by comparison with the section as reported in May 1932 represents a "considerable gain for sound banking," Mr. Platt said, though "its effectiveness depends in most States on the future action of State Legislatures."
The "complete abdication of Congress" in the present emergency was criticized by Ray Tucker, Washington correspondent of Collier's Weekly, in a press symposium held to-night, in which several members of the press gallery at the Capitol participated

## British Speculators Cautious on Silver-Rise Held More Likely Than Drop, However, in View of Stabilization Plan.

From London June 17 advices to the New York "Times" said:
Silver interests naturally are deeply interested in Britain's debt payment settlement and gratified by America's acceptance of silver in payment at a price considerably in advance of the current quotation.
The absence of any marked rise in consequence of this arrangement is explained by the fact that the British Government already had bought the necessary silver from the India Government and the $20,000,000$ total stocks.

Very divergent views are held as to the future of silver and speculators are approaching the situation with great caution. Nevertheless, it is felt that the price of silver is much more likely to rise than decliize silver at a higher level will be achieved

## Salvador to Coin Silver-Minting of $5,000,000$ Colones Authorized Incident to Economic Condition.

Under date of June 15 a cablegram from San Salvador to the New York "Times", said:
Congress has authorized the President to arrange for the coinage of $5,000,000$ colones in silver coins, containing 25 grams of silver as an emergency measure on account of the critical economic situation.
The farmersare expected to benefit, as the money will be made available an institution provided by a special law to protect agriculture.
[The colon is worth 50 cents, United States currency, at par.]

## Second Anniversary of New York Silver Futures Market Exchange Issues Reference Book on Silver Market.

The Metal Trade Division of Commodity Exchange, Inc., observed on June 15, the second anniversary of the establishment of the silver futures market in New York. It is pointed out that the establishment of this market on June 151931 marked the beginning of a shift in trading interest from the old trading center in London to New York. To-day trading in silver futures in New York exceeds that of London, according to members of the trade. The most important consuming countries are China and India. Bombay and Shanghai are other important markets. The demand for authoritative information on the silver market has prompted the Exchange to issue a reference book on the subject. As a result, the "Silver Market Dictionary," prepared by Herbert M. Bratter of Washington will be published shortly. The announcement by the Exchange June 15 said:
The contract unit for future delivery of silver is 25.000 ounces of bar silver ( $2 \%$ more or less) in usual large commercial bars only. Silver may be delivered on the Commodity Exchange, Inc., silver contract from any warehouse (or) designated by the Eor Manhattan, City of New York, licensed and (or) designated by the Exchange specifically for the storage of silver and shall be delivered from a single warehouse or vault. Only whole bars may be delivered. Quotations are in cents and hundredths of a cent per ounce. The minimum fluctuation of one-hundredth of a cent on one contract is equivalent to $\$ 2.50$. A fluctuation of one cent on one contract is equivalent equivalent $\$ 250$. Trades during any one day are not permitted to be made at prices
to varying more than 3 c . per ounce above or below the previous closing price and the price range during any one day is limited to 3c. Contracts are traded in for delivery in the current and 11 subsequent calendar months.

## United States-Britain Pool Urged for Remonetizing

 Silver-J. F. Darling of Midland Bank Proposes Ratio of 20 to 1 with GoldA plan for tieing silver and gold together as a currency basis-in a proportion of 20 to 1 -is being urged (according to Associated Press advices from London June 10) by J. F. Darling, a director of the Midland Bank. Mr. Darling, who has been urging the remonetization of silver for many years, has just returned from America, where he presented the scheme to legislators and others in Washington. The advices, as given in the New York "Herald Tribune" continued:

Leadership on the silver question, he believes, must come from the Leadership on the silver question, he believes, must come from the
United States and he looks to the World Economic Conference opening United States and he looks
here next Monday for action.
here next Monday for action.
He recommends in his plan on which he has been working for the last six months, the establishment of a system of symetallism as distinct from months, the establishment of a system of symetallism as distinct from
bimetallism. It could begin, he says, with the formation by the United bimetallism, It could begin, he says, with the formation by the United States and Great Britain of a pool of $25,000,000$ ounces of gold and 500,000 .-
000 ounces of silver, each country contributing equally. Assuming a dollar parity, the initial American share would represent $\$ 500,000,000$ and that of Britain $£ 125,000,000$.
Settlements between the two countries would then be effected by trans fers in units of one ounce of gold plus 20 ounces of silver in the ledger of the pool, without any necessity of moving bullion.
A transfer charge, slightly less than the cost of shipping bullion, would more than cover the cost of operating the pool, he figures. Other countries could be admitted to membership, according to the plan.

Silver Revival Urged by A. J. Pani, Mexican Delegate to World Monetary and Economic Conference.
Alberto J. Pani, head of the Mexican delegation to the World Monetary and Economic Conference, advocated the rehabilitation of silver in a speech in London on June 15 before the conference to which (said Associated Press accounts) the United States delegates listened with great attention. Senor Pani is quoted as saying:

The rehabilitation of silver and the stabilization of its price is a question which is of interest to all silver-producing countries and to those holding large silver stocks on account of their monetary circulation being or having been based upon silver, and also to those countries that, while on the gold standard, are nevertheless int
Mexico, being the principal silver-producing country in the world, earnestly advocates such rehabilitation.

The Assoicated Press accounts said:
United States delegates present when the speech was delivered, who listened to it with great intentness, included Secretary of state Hull, Representative Sam D. McReynolds, Ralph W. Morrison and Senator Key Ptitman, Senator

Possibilities of Increased Use of Silver Revealed in Department of Commerce Survey-Silver Coinage in Various Countries Limited-Countries in Which There Are No Silver Coins in Active Circulation.
In a recent announcement of the Department of Commerce at Washington it was stated that considerable quantities of silver might be employed as subsidiary currency throughout the world under existing laws, according to a study by Herbert M. Bratter of the Department's Finance and Investment Division. The Department's announcement, issued under date of May 8, said:

While a considerable number of countries have limited by law the amount of silver which may be issued, not all such countries have in circulation all of silver which may be issued, not all such countries have in circulation all
the silver legally issuable. Thus, if necessary, a certain amount of addithe silver legally issuable. Thus, if necessary,
tional silver could be put into circulation.
In still other countries, where there is no legal limit, more silver may be issued without formality. The general practice, however, is to issue coins only as public demand for subsidiary money requires.
Countries and colonies where, it is believed, the use of silver coin may be increased without new legislation number approximately 59. It should be borne in mind that the law is not always definite on this point and that it is frequently a matter of opinion whether new legislation would be necessary. In a few cases exact information is not on band.
Subsidiary silver coinage in various countries is limited either according to the discretion of the Treasury or currency board, or by specific restriction in the currency law. In the United States, United Kingdom and most other countries, silver is minted only upon demand for such coin. The law places no limit on the amount of subsidiary currency which may be issued.
On the other hand, various countries specifically limit by law the amount of subsidiary coin which may be issued. The limit may be so-and-so much per capita, or it may be a gross figure. Insome cases thelaw specifies how much coin of each metal may be issued. In other cases the proportion of silver coin to total subsidiary coin is subject to variation at the discretion of the mint or treasury authorities. Germany, for example, limited the amount of silver coin to 30 reichsmarks per capita. Latvia limited the silver issue to 30 lats per capita: Lithuania limited its silver coinage to 6 litas per capita, and Poland, the total of silver, nickel and copper $320,000,000$ zlote, of which $140,000,000$ zlote were to be of silver
A third group of countries issues siver coin irregularlen, in amous. France in 1928 mions specified each time by separate enactment. Thus, France $3,000,000,000$ francs in silver 10 and 20 franc coins, details of the law being subsequently a mind italy the cor silver coinage specifies the amount of each coinage spect

## In s

be made withories, particularly colonies, new issues of silver coin cannot quires the approval authorization from abroad. Greece, for example, re before the World War to protect foreign loans made to Greece.
Nearly all countries have at one time or another passed special legislation or the issuance of commemorative coins. Such issues may fall within the limits defined in the law, or they may be authorized in addition to the coinage previously provided.
Since in every country there is normally a certain minimum demand for currency as a medium of exchange, within the limit it is possible to vary the character of the money, whether metal or paper, with the utmost freedom. Such stock of money may consist in whole or part of commodity money, or it may be entirely fiduciary. Within this limit nations may safely substitute copper for nickel, nickel for silver, or silver for gold-secured paper without affecting the price level. Recently, as this study shows this principle has been resorted to in Germany. France, Colombia, Mexico Poland and Spain, as a device to improve the gold ratio. The same principle made safe the substitution in many countries of base metal coins or small notes for silver during the world-war scarcity of the metal. Countries which did this were, for example, the Netherlands, Japan, Straits Settlements, France, Belgium and Greece.

From this it does not follow that there is no other limits to the amount of silver coin which may be issued. Experience of the United States proves, in the case of the standard silver dollar and the silver certificates, that is demand similarly in Gome a more convenient meduuit of 5 -mis is demanded. Similarly in Germany, where large quantities of 5 -mark silver pieces were lately put in circulation, there has arisen much com plains of the nemvenience occasioned by the forced acceptance of the heavy coins sus it checks, there is a practical limit to the amount of metal which may be put check into circulation

In certain less advanced countries, on the other hand, a large part of the population shows a distinct preference for silver rather than paper currency. Particularly is this the case in the backward countries of Africa and Asia, and occasionally in tropical countries where paper money is in of the Arabian Pion by insects. Countries in these categories are those British Arabian Peninsula, Afghanistan, Algeria, Anglo-Egyptian Sudan, Bish (and other) India, Ceylon, China (with some local exceptions), Eritrea, Iraq, Mexico, Netherland East Indies, Persia and Syria
In several countries there is no silver coin in active circulation. these countries are Albania, Argentina, Belgian Congo, Belgium, Finlang Paraguay and Turkey. Until the latter part of March 1933, for a period of a number of years, no silver had circulated in France and practically none in any French colony other than French Indo-China and Pondicherry The recent issuance of silver by the French Government will undoubtedly be followed by the circulation of the new coins in the colonies where the coinage system of France applies. Turkey is expected soon to issue silver coins.

## Great Britain and Soviet Union Renew Trade Relations

 -Two Imprisoned Engineers Are Freed-Britons and Russians Both Lift Embargoes-Negotiations for Commercial Agreement to Be Resumed.Trade relations between Great Britain and the Soviet Union were officially renewed on July 1, following the re-
lease by the Soviet authorities of Leslie C. Thornton and William MacDonald, two British subjects who had been convicted of espionage and imprisoned in Moscow. Simultaneously with the release of the two men they were advised that they were "free to leave Russia," while a Soviet communique of July 1 stated that "on the proposal of the British Government the negotiations for a trade agreement, broken off in March, will be resumed." On the same day in London the announcement was officially made that the British embargo on the importation of Russian goods, which had been imposed in retaliation for the imprisonment of the two men, was lifted, and that the Russian Commissar for Foreign Trade had canceled the counter-embargo against British imports. This announcement was issued after a series of meetings between Sir John Simon, British Foreign Secretary, and Maxim Litvinoff, Soviet Foreign Commissar. The official statement read as follows:
The Soviet Embassy has informed the Secretary of State for Foreign Affairs that the petitions of L. C. Thornton and William MacDonald, who were sentenced April last to imprisonment of three and two years, respectively, came before the presidium of the Executive Committee of the Soviet Union to-day and that the sentences have both been commuted, so that both men are free to leave Soviet territory immediately.
At the same time the Commissar for Foreign Trade has canceled the counter-embargo against British imports. Arrangements will now promptly be made to resume the Anglo-Soviet trade negotiations at the point where they were interrupted in consequence of the arrest of the MetropolitanVickers engineers.

An abstract of the past history of the case was cabled as follows by the London correspondent of the New York "Times" on July 1:
Britain imposed an embargo on Russian goods in retaliation for the imprisonment of the two engineers and declared that she would not remove it until they had been freed. The prisoners were freed almost at the same between Moscow and London making it possible for Sir John to satisfy himself that the order for their release actually had been signed before the proclamation lifting the embargo was issued.
The words used in dismissing the two prisoners also had to be carefully chosen. It was announced by the Soviet Government that Thornton and MacDonald had had their sentences "commuted" and were "free" to leave Russia.
The negotiations for a new Anglo-Russian trade agreement will be opened next week. Russia had been selling more goods to Britain than she had bought, and the British want more balance in the trade.

Break Followed Trial.
Trade relations between Great Britain and Soviet Russia were broken off following the trial of six British engineers of the Metropolitan-Vickers Electrical Company on charges of espionage, wrecking, bribery and conspiracy.
The British engineers had been indicted in Moscow along with two Russian employes of the Metropolitan-Vickers company and ten Soviet technicians. It was charged that the Britons had laid plans to wreck the power and munitions plants of Russia in case of war.
The trial both of the British and Russians was begun on April 12 before Judge Ulrich. A sensation was caused by the plea of guilty entered by William MacDonald. The other Britons indicted were Leslie C. Thornton, chief construction engineer of Metropolitan-Vickers company; Allan Monkhouse, director for that company in Russia ; John Cushny, Charles Nordwall and A. W. Gregory, also employed by the company.
Gregory was exonerated by Prosecutor Andrey Y. Vishinsky. Thornton repudiated a deposition in which he confessed bribery and espionage. He asserted the confession had been wrung from him. Monkhouse, Cushny and Nordwall were convicted and ordered to leave the country.
The Soviet Union retaliated against the British embargo on April 22 by ordering the prohibition of any purchases in Great Britain and other retrictive measures.

## Soviet Union Signs Peace Pact with Seven Neighboring

Nations-Defines Aggression and Outlaws Its Use.
A pact between the Soviet Union and seven neighboring countries, defining aggression, was signed at the Soviet Embassy in London on July 3 by representatives of Afghanistan, Estonia, Latvia, Persia, Poland, Rumania and Turkey. The preamble to the pact states that the signatories agree that the Briand-Kellogg anti-war pact prohibits aggression, but that they consider it advisable to define aggression in as precise a manner as possible pending univensal adoption of such a definition. An abstract of the four principal articles to the pact, as cabled from London to the New York "Times," follows:
First, each party undertakes to accept in its mutual relations with the others the definition of aggression as set forth in the Politis report. [Nicolas Politis of Greece is rapporteur of the World Disarmament Conference security ommittee.]
Article II provides that in consequence of the foregoing an aggressor in an international conflict shall be recognized as a State which shall have committee one of the following actions:
Declared war on another State; invaded by armed forces the territory of another State even without a declaration of war; attacked by its land, sea or air forces, even without a declaration of war, thacked by its land, sea another State ; set up a naval blockage of coasts or ports. supported arme bands which organized on its territory and invaded the territory of another State; or refused, despite the demand of the invaded State, to take on itg own territory all the steps in its power to deprive dhe afore all aid or protection.
Article III says that no consideration of a political, military, economic or any other character shall serve as an excuse or justification for aggression as provided under Article II. Article IV deals with the ratification of
the instruments, which are to be deposited by each State with the Soviet Government.

Statement of Bank for International Settlements for June 30-Cash on Hand Totals $6,052,552.98$ Swiss Gold Francs, Compared with 6,961,642.37 on May 31.
Associated Press advices from Basle, Switzerland, July 4 to the New York "Times" of July 5 said:
Following is the balance statement of the Bank for International Settlements
giving .ts condition as of June 30 in Swiss gold franes at par, 19.3 cents:


German Transfer Moratorium Goes Into EffectTechnical Details Yet to Be Settled-Terms of Moratorium Eased-Dr. Schacht Reports Debtors Will be Given $50 \%$ Better Deal Than OriginallyDawes Loan Exempted-Interest But Not Amortization and Transfer Charges on Young Loan Will be Met.
Germany's partial transfer moratorium on her foreign debt service decreed on June 9, but since modified by Dr. Hjalmar Schacht, head of the Reichsbank, became effective July 1. Thereunder, said a wireless message July 1, from Berlin to the New York "Times" Germany is expected to pay her foreign creditors about $350,000,000$ marks in foreign exchange during the second half of this year and to retain another $350,000,000$ marks at the Reichsbank, which will hold them at the disposal of creditors under conditions still to be determined. It was added that these conditions and other technical details of the transfer moratorium will be settled soon at conferences between the Reichsbank and the sub-committee of creditors appointed during the recent creditors' conference in Berlin. Under date of June 30 Berlin advices to the "Times" said:
Final provisions for Germany's partial transfer moratorium on her foreign debt, effective July 1 , were announced to-day by Dr. Hjalmar Schacht, President of the Reichsbank, following a conference with the Cabinet.
The announcement implements the agreement reached between Dr . Schacht and Germany's creditors at recent negotiations in London. It law of June 9 by more than $50 \%$.
As amended by Dr. Schacht, the moratorium law now provides as follows: The Dawes loan of 1924 is exempted from the law completely. Germany will pay both interest and amortization charges thereon in full
The Young loan of 1920 is exempted only in part Germany will pay interest thereon in full but not transfer and amortization charges. Germany will permit the transfer of $50 \%$ of the amount due, but not above maximum of $4 \%$ in each individual case.
Both these "concessions" are relative, however, to payments due up to the end of this year. Dr. Schacht attaches this warning to his announcement:

The Reichsbank proceeds with this regulation on the essential presuppositions that the normal development of Germany's foreign trade will not be interrupted from any side because of the execution of the projected regulation ayd that the early resumption of full transfer is wholly dependent on the development of Germany's exports. In the end, these international payments can be made only through the movement of goods or through services."

Those amounts due by German debtors but not transferred will be paid in marks into a conversion fund administered under the direction of the Reichsbank. They will be kept at the disposal of the creditors, with this distinction between the various kinds of payments:
Untransferred interest and dividend payments to the conversion fund will 50 marks or multiples thereof negotiable bills to the amount of 30,40 and be held by multiples thereof. Untransferred amortization payments will regulatons providing for their possible use will be issued soon.

Incident to the transfer moratorium, Dr. Schacht on July 1 received newspaper correspondents to explain this drastic step further. The "Times" advices of that date from Berlin continued:

He said Germany had made extraordinary efforts to be fair to her cred itors, and has gone the limit in meeting their wishes, but the outside world had forced Germany to take her future into her own hands

## Debt Problem Stressed.

He put all the blame for the moratorium on the failure of the London Economic Conference to deal with the debt problem and on the deliberate currency depreciation by Britons, Scandinavians and Americans

Germany, he said, was determined to maintain her currency at the gold parity rate, and after recalling that the ameliorations granted in the transfer moratorium were for only six months, repeated his frequent warning

If German exports do not obtain freer markets than heretofore, payment of Germany's private debts will become wholly impossible.

Germany's great indebtedness is, first of all, a consequence of the sense less and vicious tribute policy which attempted to shift Germany's politica debts onto the shoulders of private debtors," he continued. "The Young loan is a typical example. It is nothing more than an experiment in col lecting impossible tribute with the money of private foreign investors.

Depreciation Assailed.
Now, the depreciation of foreign currencies has further strangled Germany's exports, with which alone Germany can pay her debts," he declared. "It is absurd for those countries that are Germany's greatest creditors continuously to damage Germany's exports through their exchange dumping while the gold countries, which are Germany's best customers, must look while payments on their loans are made impossible. But Germany ab sense may still triumph in international economy
Dr. Schacht explained that with the negotiable bills which the conversion fund is to issue against the retained interest payments, the foreign holder of the $6 \%$ German bond, for instance, would receive $3 \%$ in foreign exchange and another $3 \%$ in negotiable mark bills, which, even if sold at a discount of $50 \%$, would still give him a total return of $4 \frac{1}{2} \%$-of course, only at the current rate of exchange.
The purposes for which this scrip may be used, however, is still to be determined.
From the New York "Times" of July 4 we take the following:
Holders of German Bonds.

Advices from Berlin published yesterday morning indicating that the German financial community believed that about $50 \%$ of the interest could be paid on all German issues, with the reminder that this ought to please foreign bondholders, did not cause any great rejoicing here. For one thing, payment of the bond service by German corporations to a conversion fund would place foreign bondholders in a position to sustain losses should the German mark depreciate. Curiously enough, yesterday tinued which declined in the face of higher quotations on German loans generally.

## German Debt Plan Explained in Great Britain-Full Service of Dawes Loan and Interest on Young

 Loan Held Assured.To remove "certain misapprehensions" in connection with German debt transfers a British committee has issued (it was indicated in London advices July 5 to the New York "Times") the following explanation on the authority of the Reichsbank:

Firstly, full service of the Dawes loan and full interest on the Young loan will be exempted from the provisions of the German debt transfer postponement law of June 91933 , and will in consequence continue to be made in accordance with the terms of the respective contracts in exactly the same manner as he:etofore.

Secondly, full interest on the German tranche of the Young loan will also be transferred to foreign holders of bonds of this tranche

Thirdly, the sinking fund of the Young loan will be paid for the time being in reichsmarks, in accordance with the law of June 9
"Fourthly, the Potash Syndicate of Germany 25 -year sinking fund gold loan is not affected by the law of June 9, as foreign exchange for this loan is collected at the source by the paying agents by virtue of a special provision to this effect in the loan contract."

German Debt Pact Seen as Favoring Holders-Berlin Thinks $50 \%$ Transfer of Interest Can be Maintained.
Financial circles in Berlin characterize the settlement on payment of German bonds negotiated at London as relatively favorable to the foreign bondholders. Indicating this a wireless message from Berlin July 1 to the New York "Times" continued:
It is believed that on the basis of the trade balance and services of recent months, a $50 \%$ transfer of interest certainly can be maintained, leaving a moderate surplus of exchange for the replenishment of the Reichsbank's reserve.
Dr. Schacht's refusal to concede the transfer of the Young loan amort1zation liability is considered unnecessary. It originated in his demonstrable opposition to the whole Young Plan. The condition that transfer shall in no case exceed $4 \%$ on the nominal holdings of foreigners will not affect the bonds. It means that Reichsbank shareholders will get a transfer of only $33 \%$ instead of $50 \%$ of the bank's $12 \%$ dividend.
The solution of issuing negotiable certificates for the untransferable part of interest payments involves in effect a reduction in the interest rate, because Dr. Schacht admits these certificates will be negotiable at around
$50 \%$ of their nominal value. $50 \%$ of their nominal value.

It is an unsatisfactory consideration that no change has been made in clause of the Moratorium Law of June 9, under which debtor corporations which paid their bond interest in reichsmarks to a conversion fund, will be definitely relieved from their contract liability to pay in gold. This conhition means.

The transfer moratorium was referred to in our issue of June 24, p. 4375.

President von Hindenburg Intervenes in Dispute $\mathrm{Be}-$ tween Prussian Authorities and Protestant Church -In Letter to Chancellor Hitler Asks that Justice Be Done to All Parties in Controversy-Hitler Announces Negotiations Will Be Conducted.
President von Hindenburg of Germany intervened in the controversy between the Protestant church in Germany and the Prussian authorities when, on June 30, he sent to Chancellor Hitler a letter expressing his confidence that the Chancellor would see justice done to all the parties involved in the controversy. The text of the letter was made public shortly after Chancellor Hitler and the President had conferred, and Herr Hitler immediately announced that he had commissioned Dr. Wilhelm Frick, Reich Minister of the Interior, "to initiate negotiations in the spirit of the President's letter." The text of the letter from President von Hindenburg, as transmitted by the Berlin correspondent of the New York "Times," follows:
Highly Esteemed Herr Reich Chancellor
The conflicts in the Evangelical Church and the divergencies that have developed between the Prussian State Government and the headship of the Evangelical churches in Prussia fill me with grave concern both as an Evangelical churches in Prussia fill me with grave conce
Evangelical Christian and as Chief Executive of the Reich.
Numerous telegrams and letters addressed to me show that the Evangelical Numerous telegrams and letters addressed to me show that the Evangelical
Christians of Germany are deeply stirred by these conflicts and by anxiety Christians of Germany are deeply stirred by these conflicts and by anxiety
for the inner freedom of the church. From the continuance, let alone the for the inner freedow of the church. From the continuance, let alone the
exacerbation, of these conditions the gravest damage must result to our exacerbation, of these conditions the gravest damage must result to our
people and fatherland, as well as injury to national unity. I therefore feel people and fatherland, as well as injury to national unity. I therefore feel
myself obligated to God and my conscience to do everything in my power myself obligated to
to avert such damage.
From my discussion of these questions with you yesterday I know that you Herr Reich Chancellor, have the fullest understanding of these anxieties and Herr Reich Chancellor, have the fullest understanding of these a
are prepared to co-operate toward reconciling these oppositions.
I prepared to co-operate toward reconciling these oppositions.
most confident that your statesmanlike farsightedness Ihrough most contiations between the two opposing orientations in the Evangelthrough negotiations between the two opposing orientations in the Evangel
ical Church as well as with the representatives of the Prussian churches on ical Church as well as with the representatives of the Prussian churches on one side and the organs of the Prussian Government on the other, in restoring peace in the Evangencal Church and

With friendly greetings, yours,
von hindenburg.
Bonds of City of Heidelberg (Germany) Dealt in "Flat" on New York Stock Exchange.
With regard to the non-payment of interest on bonds of City of Heidelberg, Germany, Ashbel Green, Secretary of the New York Stock Exchange, issued the following announcement:

NEW YORK STOOK EXCHANGE.
Committee on Securities.
July 11933.
Notice having been received that the interest due July 11933 on City of Heidelberg External 25 -Year $71 / 2 \%$ Sinking Fund Gold Bonds, due 1950 is not being paid:

The Committee on Securities rules that beginning July 11933 and until further notice the said debentures shall be dealt in "Flat" and to be a delivery must carry the July 11933 and subsequent coupons.
The Committee further rules that in settlement of all contracts in said bonds made heretofore on which interest ordinarily would be computed beyond June 301933 interest shall cease on June 301933.

## Moratorium Plan Denied by Poles-London Delegation to Monetary and Economic Conference Insists

 Warsaw Will Pay Debts and Stay on Gold.The Polish delegation to the World Monetary and Economic Conference issued a denial on June 23 of intimations that Poland has decided to declare a transfer moratorium on its foreign debt service if the economic conference fails and the denial is emphatic. A London cablegram (June 23) to the New York "Times" from which we quote, continued: Dr. Leon Baranski, who is the Bank of Poland's Vice-Chairman as well as the leading Polish financial delegate, added that Poland is determined to maintain the gold standard and fulfill debt obligations, although "we are like an unarmed passer-by in a street-bombing affair in this dollar-pound controversy and stabilization delay,
It appears obvious that the smaller Eastern and Central European countries are suffering most from the monetary uncertainty. They are unabie to go off the gold stanard, fearing a complete breakdown in their monetary and innancial systems, yet they suffer by staying on it. Most of Government printing inflation in the first tumultuous post-war years, when of building new armies and supplied funds to cover budget dencits, cost enced young bureaucrats. They know what it means. Poland had two inflations before it stabilized the zloty with the aid of American loans.
The term "controlled inflation" is incomprehensible to thse countries. Once released, they have observed, the inflation snowball runs to the tragic end of a paper-money avalanche, burying a country's entire resources. Poland and its agricultural neighbors therefore are convinced they cannot afford to go off gold, because for them the cure would be more dangerous to their economic systems than the present strict deflation with low commodity prices, diminished consumption, and heroic budgetary economiles. The instability of the world's chief currencies, however, deepens the deflation in the smaller countries. In Poland nearly $\$ 50,000,000$ in dollar
notes has been in circulation, the dollar serving as a compelmentary currency, especially for long-term credits, insurance, \&c. It is calculated that three-quarters of what is left in the country has been converted into gold imports hamper the import of foreign goods.
The United States, perhaps, is not directly affected by this but reduced exports to Eastern Europe from the Western industrial countries eventually will reduce the exports of the United States to Europe with damaging effect on the policy of increased prices. The consuming capacity of these countries, with their combined population of $80,000,000$ cannot be neglected, in the opinion of experts here.
Instability also prevents long-term investments on account of the monetary risks, according to the same opinion, thus rendering impossible any increase in demands for commodities or any tendency toward firmer prices. Stabilization, ending the uncertainty in the small agricultural countries,
would permit, it is argued, the extension of credits, raise bond prices and would permit, it is argued, the extension
contribute to general economic revival.

## Dutch End Bullion Issue-Exports of Bulk Gold Bring

 Temporary Ban.A copyright cablegram from Amsterdam, June 26, is taken as follows from the Now York "Herald Tribune"
New rules have been made by the Netherlands Bank to the effect that gold will, in the future, be issued only in the form of coin, although it is understood that this rule is intended to be of temporary character only. During the last week, owing to the high rate of exchange of Belgian and French francs, considerable sums in gold have left Amsterdam bound for Brussels and Paris, the greater part, however, going to the Belgian capital. These payments evidently took place before the new rule came into operation as the reduction in coin reserve from last week is only a matter of 120 florins while that in bar gold is from $733,941,318$ florings to $713,215,133$. Silver reserves have increased by approximately 700,000 florins. Current account credits have fallen nearly $6,000,000$. Bank notes in circulation have dropped from $942,162,970$ florins to $926,497,570$, so that coverage is, respectively, in gold $98.5 \%$ (last week it was 88.3 ), and in gold and silver combined $90.1 \%$ (last week 90.7 ).

## Holland to Retain Gold as Standard.

Amsterdam advices, June 30, are quoted as follows from the New York "Times"
Heavy speculation against the guilder caused a renewal of rumors concerning a possible departure of Holland from the gold standard, but the Government and the management of the Netherlands Bank declared most decidedly that they had no intention of abandoning gold.
As a proof of this, the bank rate was increased to $41 / 2 \%$ and discounts on promissory notes to $5 \%$, and a further increase will be made if necessary. There were $767,000,000$ guilders of gold in the central bank this week, compared with $837,000,000$ guilders on May 29 and $980,000,000$ guilders on June 271932 . The rise in the Dutch bank rate was confirmation of the intention of Holland to maintain the gold standard, and it is the usual means of frightening foreign speculation.

London "Times" Prints a Gold Supplement-Holds Debts and High Tariffs Prevent Stability of Any Monetary Standard.
Reporting that the London "Times" was issuing a special gold supplement of 28 pages on June 20 in which gold is considered from such varied points of view as the monetary romantic, economic and utilitarian, a wireless message, June 19 from London to the New York "Times" said:
Professor Lionel O. Robbins of The University of London, one of many contributors to a gold symposium, observes that while it may be possible theoretically to maintain stable exchanges without gold, the convenience of gold reserves as a technicla instrument of exchange regulation is so great that the world is unlikely to dispense with it.

The London "Times" comments.
"Unfortunately, in the post-war decade this ingenious and delicate monetary system has been distorted, with grave consequences to every country of the world. But the fault lies not with the gold standard as such, but rather with the economic misuse to which it has been subjected on account of reparations, war debts, prohibitive tariffs and ill-judged, spasmodic capital movements. So long as these abuses are permitted to continue it is idle to seek the stability of any monetary standard, whether gold, bimetallic or paper.
"Nor is there any real justification for the view that the disastrous fall of prices in the present depression is really due to a dearth of gold, though there is little doubt that the maldistribution of the word's ar factor both
 as an originating cause and a morbid symptom. There is " to-day to support a much higher price level than at present.
Nothing in the nature of the "Times" concludes, adding thed it to to the gold standard will not be to the gold standard of post-war years. Professor Theodor E. Gregory of the University of London writes:
"The conference is called upon to face the issue of whether the gold standard can be restored again, and if so, upon what conditions. In some respects the outlook is more depressing than ever before since nationalism has made giant strides in the last decade and the requirements of international trade and finance, which demand the restoration of gold, are more contemptuously treated by politicians, and even by certain circles of economists, than at any time since the era of absolutism in the 15th and 16th centuries."

## Gold Formerly Sent from Canada to United States

 Now Exported to Great Britain.Canadian Press advices from Ottawa, June 18, said:
A report by the Dominion Bureau of Statistics says that for a long time prior to May not an ounce of Canadian gold bullion had been going to the United Kingdom, hte entire export having been sent to the United States, Last month, however, the situation was reversed, $\$ 8,717,606$ being sent to the United Kingdom and only $\$ 119,983$ to the United States. In the 12 months ended with May $\$ 44,479,411$ was exported to the United States.
Export of gold-bearing quartz to the United States in May was valued at $\$ 188,655$, but none went to the United Kingdom. The 12 months' aggregate to the former country was $\$ 3,662,233$ and to Great Britain only
$\$ 300$.
Export of all gold in May was valued at $\$ 9,026,244$, against $\$ 2,828,377$ in April and \$5,275,102 in May 1932.

Drop in Transvaal Gold-Every Month This Year Shows Decrease from 1932.
The Transvaal's gold output in May was 944,604 ounces, against 895,097 in April and 965,644 a year ago. We quote from London advices, June 17 to the New York "Times", which also said:
The aggregate production for four months was $4,637,166$ ounces, against 4,726,271 in the corresponding period last year.
Every month this year has shown a decline from last year, the decrease being due to treatment of lower-grade ore.

Gold Mining Companies at Denver Reported as Awaiting Higher Metal Price.
Under date of June 25 the New York "Journal of Commerce" published the following from Denver:
It is reported here that gold mining companies are carrying more of the yellow metal as inventories than at any time in the history of the State. The retention of the metal is due to a well fixed belief that the Treasury Will be forced to pay a premium over the statutory price or $\$ 20.67$ an ounce. It is pointed out hat of her dollar at New York, and that the United states will have to pay ap-
proximately the same premium to balance the discount of hers an Paris This tendency to hold the metal is indicated by the figures on deposits released by the United States Mint here. For the month of May deposits with the Federal agency were only $5 \%$ greater than in the corresponding month, 1932. This compares with an increase of $17 \%$ in the monthiof April and of $33 \%$ in the month of March. The increase for the full fivemonth period has amounted to $24 \%$. Unofficial, but well informed, estimates place the actual increase in gold production throughout Colorado at between 35 and $40 \%$. indicating an expected production for the current year of about $\$ 9,000,000$ at the present price of $\$ 20.67$ an ounce.

California Gold Mines May Close if Export Ban Con-tinues-Producers Seek Right to Sell at Premium Abroad.
Advices as follows frcm San Francisco, June 27 appeared in the New York "Herald Tribune"
The closing down of numerous large gold mines in California will become necessary unless gold producers are permitted to export newly-mined gold. for which they would receive a premium over the price paid by the United States Government. Such is the gist of a wire sent to United States Senator Hiram Johnson of Califor
"Increased costs with fixed selling price is imposing over whelming hardships upon the industry," the wire said in part. "In order to avoid discontinuance of operations permission to export such gold is imperative."
During 1932 California produced $\$ 11,649,000$ in gold, or about one-quarter of the total output of the United States and its possessions. Nearly 8,000 "panners," recruited from the ranks of the unemployed of the State, produced nearly $\$ 500,000$ worth of gold with crude equipment.

Estonia Decides to Go Off Gold-Crown Will Be Devalued $35 \%$ to Level With Swedish Currency. Associated Press advices from Tallinn, Estonia, June 28 were published as follows in the New York "Evening Post": Estonia is to abandon the gold standard, Premier Tounesson announced to-day. The Estonia crown will be placed by the Government at a level with the Swedish crown, a devaluation of $35 \%$
After debating throughout the night, Parliament passed a vote of confidence in the Government, 47 to 45 .
Advices from Reval (Estonia) June 28 to the New York "Times" said:
Several Cabinet Ministers urged the necessity of devaluation, because the present monetary policy had threatened to ruin industries and agriculture and to spell disaster for banking. They argued it was better to follow by $47 \%$ since 1928 and exports have shown a catastrophal decline.

Baron Rothschild Resigns as President of Austrian Creditanstalt-Dr. Wiedenhoffer Elected His Successor.
Vienna advices June 28 to the New York "Times" stated: Baron Louis Rothschild, whose family for generations has been connected with the Austrian Creditanstalt, resigned after 25 years as President of the Bank, at to-day's annual general meeting. Dr. Emanuel Wiedenhoffer, former Finance Minister, was elected to fill his place.

German Budget Approved by Hitler Cabinet.
Under date of June 28, Associated Press advices from Berlin stated:
The new German budget, approved by the Hitler Cabinet yesterday, has not been published in the newspapers, but some of the figures were obtained to-day. The estimates for the fiscal year 1933-34
at $5,900,000,000$ marks (currently abour $\$ 1,746,000,000$.
The Ministry of Defense shows a current expenditure of $584,000,000$ marks and a non-recurrent expenditure of $87,000,000$. The newly created Aviation Ministry requires $78,500,000$ marks, including the non-recurrent amount of $4,600,000$ marks.
The Ministry of Finance estimate shows receipts totaling $5,353,000,000$ marks, of which $5,220,000,000$ are expected to be derived from customs and taxes. The Ministry of Propaganda requires $14,000,000$ marks.

## Conversion Rate for Payment of Import Duties Again

 Increased by Austria.Advices as follows were issued June 27 by the United States Department of Commerce:
The Austrian Government has just increased the conversion rate of the gold crown from 1.80 to 1.83 paper schillings, according to a report from Commercial Attache Gardner Richardson, Vienna, to the Commerce Department.

Inasmuch as Austrian import duties are stated in gold crowns and payable in paper schillings, this increase in the conversion rate is equivalent to an ncrease of $12-3 \%$ in all import duties.
ment revenue.

## Survey of Italian Trade and Industry-Financial and Monetary Situation.

The June 1 Business and Financial Report, issued by the Association of Italian Corporations has come to us from Romolo Angelone, Commercial Attache of the Italian Embassy. We quote in part from the report as follows:

## The Financial and Monetary Situation.

Following on an exhaustive and critical study of the economic situation in its several aspects, the report of the Budget Committee of the House on the Finance Bill for 1933-34 concludes: "In several sectors of our economy the downward trend has been checked and we note a tendency to
improve, while the behavior of the lira on world markets confirms the improve, while the behavior of the lira on world markets confirms the adequacy of our reserves of all kinds. Not only can we calmly await
those decisive international agreements which cannot be long deferred but those decisive international agreements which cannot be long deferred but we may now consider as imminent the hoped for return of more favorable
possibilities. Alien as we are to easy optimism and unjustified forecasts, possibilities. Alien as we are to easy optimism and unjustified forecasts,
we conclude our task with the positive conviction that, so far as Italy we conclude our task with the positive conviction that, so far as Italy
is concerned, the bottom of the depression has been touched and has now is concerned, been passed.'
The impres
The impression conveyed by these words is confirmed by the budget speech of Finance Minister Jung.
Neither the report nor the speech attempt to minimise the gravity of the depression nor its reactions on national finance. The facts are squarely faced and plainly stated: the receipts for the current financial year will fall short of estimates by 773 million lire, of which 565 million are due to reduced receipts from the customs' duty on wheat, a loss to the revenue but a gain to the balance of payments; expenses will exceed estimates by 1,820 650 million by the railway deficit, 278 million by the assistance to agriculture and industry demanded by crisis conditions, and 100 million by supplementary budget appropriations. The deficit for the current financial year will therefore approximate 4,000 million lire. For 1933-34 the deficit is estimated at 3,088 million. "In giving you these figures" Minister Jung went on to say "I fully realize what it will cost to wipe out this deficit, I bear in mind the demands it will entail, and they cause me no undue anxiety because: (1) the settlement of arrears is duly provided for-the increase of 1,350 million lire in this item appearing in the accounts for 1931-32 being due only to the fact that credits of 1,250 million lire for public works in relief of unemployment and of over 100 million for the Genoa-Serravale autostrade, were entered just at the close of that financial year; (2) the floating debt, which on 30th April last stood at 8,389 million lire, no longer consists of those Treasury bills which afford so sound a means of meeting temporary needs but so dangerous a one when used to meet longer dated liabilities. "We made the experiment once, we paid the price, we shall never make it again." The sources to which recourse is now made entail no such danger; (3) The Treasury cash balance with the Bank of Italy stood at 1,811 million lire on 20th May; (4) above all the budget of international payments balances with a favorable margin, as is shown by the Italian exports and theing the insolvency of many foreign purchasers of Bank's reserves Bank's reserves have remained constant throughout the current fin
year. For all these reasons the future can be faced with confidence.
After reminding the House that the Government had the courage to cut down by 578 million lire the expenditure on defence services, thus setting an example and showing where the effort at economy should begin, the Minister continued: "I can assure the House that we appreciate fully the need of balancing the budget and that all our efforts converge toward that end which will be achieved as soon as conditions allow. But we must remember that the Nation has needs which cannot be neglected and while viewing expenses in their economic aspect and sparing no effort to reduce them to a strict minimum, we must not disregard the importance of the results secured by the expenditure made."
The key to Italy's financial policies is to be found, he said, in the unbounded confidence the nation places in its Government, a confidence which will not be used to monopolize savings but to safeguard and direct them towards those forms of investment which best serve national interests, And here the Minister noted that the country's new savings, if wisely used, are adequate to meet both the needs of the national budget and the others consequent on the settlement and readjustment of sectors of economic activity in which the Government has intervened, not to support given industries or banks, but to protect national interests at stake, the assistance being given exclusively, he noted, out of new savings and never out of the currency.
The Government's attitude toward all speculative activities was emphasized in the address delivered by the Minister on 22nd May at the general meeting of the Banking Association. The banking organization, he said, should respect whole-heartedly the view adopted by the Government that, under present circumstances, all forms of speculation are unsound and must be repressed.
On monetary policies the Minister was no less explicit. After noting that a gold cover to the note circulation standing at $50.76 \%$, and at $49.04 \%$ oound currency currency should he said that, this being so, the will of the Duce that the letter. "I had the honor of stating this to the President of the United States when he enquired of me into Italy's attitude on two of the questions the U. S. deem of pre-eminent importance for the World Economic Con-ference-monetary stabilization and the return of all currencies to a commonstandard which the U, S cannot conceive of as other than gold. I replied that Italy had no need to stabilise, as she had already stabilised on 21st Dec. 1927, and had maintained, and intended to maintain, that stabilization unaltered; and that Italy had no need to return to a gold parity because in 1927 she had placed her currency on a gold basis. I addec that whatever other countries might do, Italy would not deviate from the policies laid down by the Duce, and that instead of considering recourse to empyrical and ultimately ineffectual means for adjusting internal to world prices. she would continue to make use of an instrument thoroughly tested out during the past ten years, i.e. her guild or corporative organization.

## Strict Exchange Rulings Said to Have Been Forced on Jugoslavia by Action of Neighbors.

United Press advices from Belgrade June 17 stated:
Although Jugoslavia was one of the last to do so, she was finally forced, by action of her neighbors, to establish strict financial and foreign exchange regulations, and to adopt stringent restrictions of imports when markets
abroad for her agricultural products decreased. Protective industrial
tariffs also were raised against the well organized industry of Czechoslovakia and other European countries. These methods were necessary to guarantee a favorable balance of trade and protect the currency, which still is on the gold standard.
Nevertheless the crisis in the world agricultural markets has been a heavy blow to Jugoslavia, where $35 \%$ of the population are dependent on agriculture. Therefore Jugoslavia hopes for some solid and lasting agreemen which will stabilize the agricultural market and permit her to sell her farm products.

Senator Norris and U. S. Board of Trade Urge Recognition of Soviet Russia as Aid to Economic Recov-ry-Senator Lists Purchases Russia Would Make Treaty Constituted Virtual Recognition.
Renewed pressure for recognition of the Soviet Government by the United States was exerted on June 24, when statements were issued by the United States Board of Trade and by Senator Norris of Nebraska, urging that the action be taken as an aid to economic recovery. Senator Norris said he had learned that Russia wished to buy in the United States $\$ 10,000,000$ of meat products, $1,000,000$ bales of cotton and $\$ 400,000,000$ of machinery. These purchases would be paid for, he said, partly in kind and partly in cash, although the Soviets "must have several years" to complete the transaction. Senator Norris added:

She proposes to ship us products of which we import a large proportion of what we use. She proposes
Her purchase of meats, cotton and machinery would not only raise the price of hogs and cotton to a remunerative figure, but it would give employment to

What is the objection to this proposed deal?
We do not like her form of government. We disagree with her on reli gion. Our people are shocked at the easy manner in which divorces can be obtained in Russia. For these and similar reasons, we refuse to trust her, or to have any official relations with her.

What are the facts
Since the Soviet Russian Government was organized she has never defaulted upon the payment of a single obligation. She has met every debt contracted, according to the terms of the contract, and has paid in full, with interest. All of our other allies, in the aggregate, owe us billions of dollars, and, with the exception of one small nation, every one of them has, either in whole or in part, repudiated the obligation.
Ever since the war we have been trying to get ride of our agricultural surplus. Russia wants to buy it. We refuse to sell to her. We compel our farmers to struggle along, producing the food we eat and the clothes we wear at a financial loss to ourselves.

How long will we continue to hide our heads in the sand?
The United States Board of Trade is headed by Charles W Hunt, formerly Chairman of the Federal Trade Commission. Its Executive Committee adopted a resolution which read, in part, as follows

The United States Board of Trade desires to call the attention of the country to the fact that the Coolidge administration fully and legally recognized the Union of Soviet Socialist Republics in a solemn treaty. This treaty, commonly called the Briand-Kellogg pact for the outlawry of war was signed and ratified, first by the Soviet Government and second by the United States of America, and later by many other Governments, and is now deposited as a binding international covenant with the Secretary of State in Washington
Although this recognition accords to the Soviet Government all legal rights in our courts, still two previous administrations, while seeking to maintain our rights under the treaty, have sought to avoid the plain import of such recognition. This is a duplicity beneath the dignity of any govern ment and we therefore request President Roosevelt to correct this anomalous situation by the restoration of full diplomatic relations with the Soviet Gov ernment.

## Brazil Lowers Milreis Rate.

United Press advices from Rio De Janeiro (Brazil), July 7, were published as follows in the New York "World-Telegram":
Brazil lowered the official rate for dollars to 13 milreis 170 reis to-day. The official rate for the last year was 13 milreis 300 reis until two day ago, when for the first time it was lowered to 13 milreis 270 reis.
On July 5 Rio De Janeiro (Brazil), advices to the New York "Times," stated:
The milreis is to be adjusted to the dollar soon at a rate of 13.3 milreis to the dollar, it was reported here to-day in official circles. The Banco do Brazil quoted a rate of 13.272 milreis to the dollar at closing time here to-day. The officials of the Bank, however, refused to give any informa-

Brazil Thaws U. S. Credits-"Bootleg" Exchange Operations Halted as Decreelis Signed.
From the New York "Herald Tribune" we take the following (United Press) from Rio De Janeiro (Brazil), July 2:
A few hours after President Getulio Vargas signed a decree authorizing an exchange arrangement "unfreezing" United States credits here, Finance Minister Oswaldo Aranha announced that the Government would eliminate all "black bourse" or bootleg exchange operations.
Studies to-day, "but it has now folfilled its miscsiommission for Economic Studies to-day, "but it has now fulfilled its mission. I will give it a death blow.
American and other foreign importers here, who have been seriously handicapped in marketing purchases in their home countries because of their inablity to remit money abroad, will now be afforded some relief by
President Vargas's latest decree.

The following from Rio De Janeiro (Brazil), July 6, is from the New York "Times":
Up to June 30 , the final date for making declarations under the recently negotiated plan for thawing dollar accounts in Brazil, only 160,000 contos had been declared by United States firms wishing to transfer their money according to the newspaper "A Noite."
[At the recent quotations 160,000 contos would be equivalent of $\$ 12$,000,000 , although the decline of the dollar has sent this figure up, fluctuating from day to day.]
According to reports here the amount of frozen dollar deposits totals around $\$ 24,000,000$. "A Noite" attributes the comparatively small -amount declared, after months of agitation for "defreezing." to the fact that United States firms established here had decided to employ the money in Brazil because of inflation prospects at home.

## Brazil Said to Have Obtained London Loan-Roths-

 child's Credit Will be Used to Thaw Up to $£ 3,000,000$ Deposits.From Rio De Janeiro (Brazil), June 27, the New York Times" reported the following:
Announcement was made to-day that a credit had been negotiated with Rothschilds of London, for the thawing out of $£ 2,000,000$ to $£ 3,000,000$ frozen in bank deposits here, due to exchange control. The terms are frozen in bank deposits here, due to exchange control.
similar to those of the American credit, which begins operation on June 30 . similar to those of the American credit,
The British credit is effective July 15 .
Swarms of British and American business men fill the Banco do Brazil every business day now, filing affidavits showing the amount of their every business day now, hing funds, which must be registered not later than the dates shown to obtain coverage.

## Government of Salvador, South America, First Nation

to Resume Cash Payment on Defaulted Bonds.
The announcement of resumption of cash interest payment by the Government of El Salvador on its dollar bonds sold in this country and on the sterling issue held in England, is noteworthy in that this is the first instance, it is stated, during the present economic depression, where a country which had suspended in terest payments on a foreign loan has resumed debt service. Solvador is the smallest ecuntry in South America and the only one not recognized by the United States. An announcement issued June 26 said:
The Government of El Salvador defaulted on the interest due on July 1 1932, on the series B sterling $6 \%$ issue held in England and on the series C $7 \%$ dollar bonds largely held in the United States. Interest was, however, paid on the series A $8 \%$ dollar bonds. All issues were secured by a first

The suspension the low price of coffee on the economic condition of the country and further aggravated by a revolution followed by a communistic uprising, the quelling of which severely taxed the result of the economic depression.
One year ago a bondholders' protective committee was formed, con sisting of J. Lawrence Gilson, Chairman; R. W. Hebard, Fred Lavis, F. J. Lisman, Rafael Rodezno and Montgomery Schuyler, counsel being Guggenheimer \& Untermyer and Hornblower, Miller, Miller \& Boston,
The task of the committee was made increasingly difficult during the year as defaults by governments and corporations increased and numerous moratoria were declared. The fact that the present Government of El Salvador had not been officially recognized by the United States Government also accentuated an already difficult situation.

The present Government of El Salvador headed by General Maximiliano Martinez, sent a representative to the United States in the summer of 1932 to examine; with the bondholders' committee, ways and means of resuming debt service.
A provisional agreement was reached in September by which the Government agreed to remit $20 \%$ of custom collections for loan service In April 1 1933, the bondholders' committee sent Fred Lavis to Salvador with authority to enter into a definitive agreement with the Government. On May 5 a new agreement was signed which was later ratified by the Salvador Congress and the bondholders' committee

This agreement provides for full coupon payments for the A and B bonds and one-half payment on the C bonds, all sinking fund payments to be suspended for a period of two years. Interest bearing scrip is to be issued for unpaid coupons on B and Cissues. The agreement, which is to cover bondholders in accordance with the original loan contract of 1922 .
Rulings on Bonds of Republic of El Salvador by New York Stock Exchange.
The New York Stock Exchange, through its Secretary, Ashbel Green, issued the following statement on June 22:

> NEW YORK STOCK EXCHANGE.

Committee on Securities.
June 221933.
Notice having been received that the interest due July 1 1933, on the certificates of deposit representing customs first lien $8 \%$ sinking fund gold bonds, series A, due 1948, of Republic of El Salvador will be paid on said date, less protective committee expenses amounting to $\$ 6$ per $\$ 1,000$ principal amount.
The Committee on Securities rules that beginning July 1 1933, and unthl further notice the said certificates of deposit shall be dealt in "flat." That beginning the said date the certificates of deposit may be dealt in as follows:
"July 1 1933, interest paid"
"July 1 1933, interest unpaid;" and
That beginning July 17 1933, the certificates of deposit may be dealt in only as follows:
"July 1 1933, interest paid."
ASHBEL GREEN, Secretary.
Notice of Minister Jaramillo of Colombian Government's Offer for Payment of Interest on External Debts.
In an item in our issue of July 1 (page 49), reference was made to the notice of Esteban Jaramillo, Colombian Minister
of Finance and Public Credit, offering eash and scrip in payment of interest coupons due and unpaid or shortly to mature on two of the Republic's external sinking fund gold loans and four of the Agricultural Mortgage Bank loans. The Republic offers the holders one-third in cash and scrip certificates for the balance of the face amounts due, in United States currency. The scrip certificates are to mature Oct. 1 1937. They will not bear interest, but the Republic will in each of the years ending Oct. 11934 to Oct. 1 1937, inclusive, retire by purchase one-fourth of the total amount of scrip certificates issued, "if obtainable at prices at or below par." The certificates will be callable at any time for redemption at par as a whole, on not less than 20 days' published notice. Similar provisions will be made for the payment of coupons on the Republic's sterling and franc bonds and the sterling loan of the Agricultural Mortgage Bank, guaranteed by the Republic. It is announced that the coupons involved are as follows:
Republic of Colombia $6 \%$ external sinking fund gold bonds dated July 1 1927-coupons due July 11933 and Jan. 11934.
Republic of Colombia $6 \%$ external sinking fund gold bonds of 1928 , ated April 1 1928-coupons due Oct. 11933.
Agricultural Mortgage Bank $7 \%$ sinking fund gold bonds, dated April 1 926-coupons due April 1 and Oct. 1 1933.
Agricultural Mortgage Bank $6 \%$ singing fund gold bonds dated April 15 1928-coupons due April 15 and Oct. 151933.
Agricultural Mortgage Bank $7 \%$ sinking fund gold bonds dated Jan. 15 927-coupons due July 15 1933; and the
Agricultural Mortgage Bank $6 \%$ sinking fund gold bonds dated Aug. 1 27-coupons due Ang. 11933.
The "extraordinary and unavoidable expenses for national defense imposed upon it by the invasion of its territory which gave rise to the recent conflict with Peru" are given as the reason for the cash and scrip offer. It is pointed out that a full year's interest on the Republic's external bonds issued or guaranteed by it is some $6,000,000$ pesos, whereas defense expenditures to date, since the trouble with Peru began, have aggregated about $14,000,000$ pesos. The adoption of the proposal of the League of Nations for the settlement of the dispute with Peru enables the Republic now to offer the partial cash payment outlined, the Minister says.

## Bonds of Republic of Colombia Shall Be "Flat" New York Stock Exchange Rules.

Ashbel Green, Secretary of the New York Stock Exchange, issued the following announcement on June 28:

NEW YORK STOCK EXCHANGE.
Committee on Securities.
Referring to the offer of the Republic to make partial payment of one- 1933 third in cash and the balance in scrip on account of the interest due July 1 1933, and Jan. 1 1934, on Republic of Colombia $6 \%$ external sinking fund gold bonds, due 1961:

The Committee on Securities rules that beginning July 1 1933, the said bonds may be dealt in as follows:
"with July 1 1933, and subsequent coupons attached"
with Jan. 1 1934, and
That scrip received in partial payment of coupons shall not be deliverable with the bonds;
That bids and offers shall be considered as being for bonds "with July 1 1933, and subsequent coupons attached" unless otherwise specified at the time of transaction; also

That transactions in the bonds shall be "flat."
The Committee further rules that in settlement of all contracts in said bonds made prior to July 1 1933, on which interest ordinarily would be computed beyond June 30 1933, interest shall cease on June 301933.

ASHBEL GREEN, Secretary.

## Additional Rulings Issued by New York Stock Exchange on Bonds of Agricultural Mortgage Bank, of Col-

 ombia-Transactions in Bonds Shall Be "Flat."The following announcement was issued on June 28 by Ashbel Green, Secretary of the New York Stock Exchange:

NEW YORK STOCK EXOHANGE
Committee on Securities.
June 281933.
Referring to the ruling of the Committee on Securities dated April 15 1933, regarding non-payment of interest due April 15 1933, on Agricultural Mortgage Bank, of Colombia guaranteed 20 -year $6 \%$ sinking fund gold bonds, issue of April 1928, due 1948:
In view of the offer to make partial payment of one-third in cash and the balance in scrip on account of the interest due April 15 1933, and Oct. 15 1933:
The Committee on Securities further rules that beginning June 301933 the said bonds may be dealt in as follows:
with April 15 1933, and subsequent coupons attached"
with Oct. 15 1933, and subsequent coupons attached;"
That scrip received in partial payment of coupons shall not be deliverable with the bonds;
That bids and offers shall be considered as being for bonds "with April 15 1933, and subsequent coupons attached" unless otherwise specified at the time of transaction; also

That transactions in the bonds shall be "flat."
ASHBEL GREEN, Serretary.
The Committee's ruling of April 15 was noted in our issue of April 22, page 2699.

Republic of Costa Rica Proposes Funding of Bond Interest Coupons.
The Republic of Costa Rica is inviting holders of its 5\% gold refunding bonds of 1911 to surrender all of the interest coupons appurtenant to those bonds falling due July 11933 to July 1 1936, and to receive in exchange sterling funding bonds of the Republic in denominations of $£ 20$ and $£ 100$ and fractional certificates for amounts of less than $£ 20$ for the aggregate face amount of the coupons deposited. An announcement in the matter issued June 30 says:
The sterling funding bonds carry interest from July 11933 at the rate of $5 \%$ per annum, and have attached coupons payable half-yearly in sterling in London at Hambros Bank, Ltd., or in dollars in New York at the head office of the National City Bank. The interest is only payable after delivery of the sterling funding bonds in exchange for fractional certificates. The Republic is defraying all bankers' charges which may be incurred incident to the surrender of the coupons to the National City Bank and has arranged that similar charges for delivery of sterling funding bonds or fractional tificates will be at the rate of 50 c. each, to be borne by the depositors.
The Republic points out that the plan for the funding of the interest coupons on the 1911 bonds was in lieu of suspending payments completely due to the existing unfavorable economic and financial conditions in the
Republic.
The plan was announced by J. Rafael Oreamuno, representative of the Republic of Costa Rica.

Funds Available for Payment of July 1 Coupons on Bonds of City of Saarbruecken.
Ames, Emerich \& Co., announce the receipt of funds to pay in full coupons maturing July 1 1933, on the City of Saarbruecken $6 \%$ sinking fund gold bonds due Jan. 11933. The sinking fund instalment of July 11933 amounting to $\$ 36,000$ par value bonds has been retired through purchase in the open market.

## Portion of Land Mortgage Bonds of Warsaw (Poland) Drawn for Redemption.

John E. Sloane \& Co. have been advised by the Land Mortgage Bank of Warsaw that $\$ 57,450$ of the Land Mortgage Bank of Warsaw 8\% dollar bonds, due in 1941, guaranteed by the Polish Government, were retired in June of this year. The numbers of these bonds, which were bought in the market, as well as numbers of bonds previously drawn but not yet presented, can be inspected at their office.

## Nicaragua Reported to Have Discontinued

Foreign Exchange Sales.
From the New York "Times" of July 1 we take the following from Managua, June 30:
The National Bank of Nicaragua discontinued selling foreign exchange on European countries to-day because of the great fluctuation in currencies. The general manager announced it was not feasible at present to attempt to sell the Nicaraguan coffee crop because of the instability of exchange.

## Nicaragua Redeems $\$ 50,000$ Bonds.

Irving A. Lindberg, High Commissioner and Collector General of Customs, announced that $\$ 50,000$ of Nicaraguan 1918 bonds were redeemed at par at public drawing on July 5 , it was stated in a cablegram from Managua to the New York "Times."

Nicaragua Seeks Loan-Finance Minister to Meet Bank's Directors in New York.
Managua advices, June 27, to the New York "Times" said: Dr. Salvador Guerrero Montalvan, Minister of Finance and President of the High Commission, left for New York to-day by airplane to discuss with the directors of the National Bank of Nicaragua the feasibility of a loan of $\$ 1,500,000$ to the Government. While the National Bank of Nicaragua is owned by the Government, it is incorporated in the United States and its offices and directorate are in New York. The board consists of nine directors, four of whom are Americans, William H. Schubert, Howard J. Rogers, both Vice-Presidents of the Bank of the Manhattan Company; Dr. Constantine E. McGuire and H. O. Sonne. The five Nicaragua directors reside in New York.
Hans Sitarz, manager of the bank accompanied the Minister of Finance.
$10 \%$ Charge on Checks Approved in Nicaragua-Move to Protect Gold Reserves.
The following from Managua, Nicaragua, June 29 is from the New York "Times":
A tax of $10 \%$ on all checks or drafts to pay for travel, whether on business or pleasure, is authorized in an act approved by Congress to-day.
Remittances for merchandise purchased abroad would not be subject to the new tax. Its object is to prevent unnecessary traveling and to conserve gold resources.

## Nicaragua to Issue More Currency to Meet Budget

 Deficits and for Loans to Coffee Growers.In Managua, Nicaragua advices June 19 to the New York "Times" it was stated that the Nicaraguan Congress has passed a law granting the President power to negotiate a loan from the National Bank of Nicaragua for the emergency issue of $1,500,000$ cordobas to meet the budget deficit, and
for loans to coffee growers. It is believed (says the message to the "Times") that the additional currency will stimulate domestic trade.

## Proposed Issue of Japanese Government Bonds-

 Purchases of Gold on Basis of Yen-Sterling Exchange Rates.The Japanese Government will offer an additional issue of $4 \%$ bonds in July, according to a radiogram received in the Department of Commerce June 29 from its Tokyo office. The Department on June 30 further announced: The budget estimate for the fiscal year beginning in March 1934 has been placed tentatively at $2,300,000,000$ yen, or approximately the same as the budget for this fiscal year. The estimate is subject to revision Some upward revision in taxes is anticipated for next year, and in ad dition it is believed in Tokyo financial circles that bonds totaling $1,000,000$,000 yen may be sold.
The Japanese Government is now purchasing gold on the basis of the yen-sterling exchange rate.

## Japan Favors New Taxes to Balance Budget

The Japanese Minister of Finance is reported as favoring increased taxes in addition to bond issues to meet the present budget deficit. This is indicated in a radiogram to the Commerce Department's Regional Division from Commercial Attache H. A. Butts, Tokyo, according to the Department, which on June 14 said:
Lower dollar and higher yen values are reflected in trade inquiries and new business, Mr. Butts reported. Yen exchange advanced to $\$ 0.261$ on June 12, the highest level since the spring of 1932. Domestic com modity prices, however, have been little affected, although slightly highe during May. The share market remains firm.
Cocoon prices are considered higher than the present value of silk war wants, and may tend to decine, it is believed in local silk circles. At the present rate, returns to farmers are profitable.

## R. J. Grant, Former Director of United States Mint,

 Takes Charge of New China Central Mint.An announcement June 24 by the United States Depart ment of commerce said:
Robert J. Grant, former director of the United States mint, has arrived in China and assumed direction of the New China Central mint in Shanghai according to a radiogram to the Commerce Department Friday (June 23) from Commercial Attache Julean Arnold, Shanghai
dollar on July 1 Thted to begin distribution of the new standard silve

Listing of Securities Containing Gold Clause Barred by New York Stock Exchange-Ruling Applies to Bonds or Other Obligations Issued Since June 5 . Notice was issued to members of the New York Stock Exchange on July 5 , advising them that the Committee on Stock List has amended its requirements as a result of the enactment by Congress of the resolution repealing the gold clause in public and private contracts. As a result the Exchange will bar from listing privileges bonds or other obligations incurred subsequent to June 51933 if the obliga tion contains the word "gold." The notice of the Exchange was issued as follows, by Secretary Green:

NEW YORK STOCK EXCHANGE.
July 51933.
To the Members:
In view of the approval, on June 5 1933, of Public Resolution No. 10 of the 73rd Congress, relating to obligations purporting to be payable in gold and to the discharge thereof upon payment, dollar for dollar, in any coin or currency which at the time of payment is legal tender for public and private debts, the Committee on Stock List has amended its requirements in the following particulars:

New Issues of Bonds.
(1) No bond or other obligation incurred subsequent to June 51933 except as hereinafter provided, will be listed if the title or designation thereof except as hereinafter provi"
contains the word "gold."
(2) No bond or other obligation incurred subsequent to June 51933 except as hereinafter provided, will be listed if expressed to be payable, either absolutely or in the event of any change in the existing laws of the either absolutely or in the event of any change in the existing laws of the ticular kind of coin or currency of the United States or in an amount of money of the United States measured by gold or by a particular kind of coin currency of the United States.
Additional Issues of Bonds or Other Oblioations, Under Mortgages or Deeds or Indentures of Trust Executed Prior to June 51933.
No bond or other obligation forming a part of an additional issue under a so-called open mortgage or under a deed or indenture of trust executed prior to June 5 1933, which contains any provision requiring the payment thereof in gold or a particular kind of coin or currency of the United States or in an amount of money of the United States measured by gold or by a particular kind of coin or currency of the United States will be listed unless there is prominently imprinted upon the face thereof, by a blank note company approved by the Committee on Stock List, a notice reading sub stantially as follows:
"The provision that the principal of and interest on the within bond is payable in yold coin of the United states of America of the standard of in compliance with the terms of the within described indenture (mortgage) Which was executed prior to the approval on June 5 1933, of Public Resolution No. 10 of the 73 rd Congress. Attention is called to the fact that said Public Resolution provides in part, as fellows such provision is contained the or hereafter incurred, whether or not any discharged discharged upon payment, dollar for dollar, in any coin or currency which a
the time of payment is legal tender for public and private debts.

If the title of such bond or other obligation contains the word "gold," the above notice shall likewise be prominently imprinted upon the panel of the bond or other obligation
In the case of coupon bonds a similar notice, or a
reference thereto, shall be imprinted on each coupon.
Exchange of Bonds and Issuance of Duplicate Bonds. The Co
prevent:
(1) the exchange of bonds or other obligations of different denomination
for bonds or other oblizations of the same issue isuled for bonds or other obligations of the same issue issued prior to June 5 thanc;
(2) the issuance of duplicate bonds or other obligations in place of bonds
or other obligations of the same issue issued prior to June 51933 , which have been mutiliated, lost or destroyed: sis (3) the exchange of coupon bonds for registered bonds of the same issue
issued prior to oune 51933 .or registered bonds for coupon bonds of the same
issue issued prior to said date or for other registered bonds representing issued prior prior to said date, o,
issua issued puch coupon or registered bonds.
such issued.

ASHBEL GREEN, Secretary
The Congressional resolution repealing the gold clause was given in our issue of June 10, page 4008.

Increase of $\$ 251,876,682$ in Outstanding Brokers' Loans on New York Stock Exchange During June-June 30 Total of $\$ 780,386,120$ Compares With $\$ 528,509,438$ May 31-Largest Figure Reported Since Oct. 31 1931.

Outstanding brokers' loans on the New York Stock Exchange increased for the third consecutive month during June; the total on June 30 was reported at $\$ 780,386,120$, compared with $\$ 528,509,438$, May 31. The latter figure represents an increase of $\$ 206,017,250$ over the April 29 total of $\$ 322,492,188$. The June 30 figure is the highest reported since Oct. 311931 at which time the total was $\$ 796,268,768$. In the June 30 statement demand loans are shown as $\$ 582,691,556$, compared with $\$ 398,148,452$, May 31, while time loans on June 30 are reported as $\$ 197,694,564$ against $\$ 130,360,986$, May 31. The Exchange made public the June 30 figures as follows on June 5:
Total net loans by New York Stock Exchange members on collateral, contracted for and carried in New York as of the close of business June 30 1933, aggregated $\$ 780,386,120$.

The detailed tabulation follows:
(1) Net borrowings on collateral from New York
banks or trust companies
\$498,085,082
\$196,210,064
(2) Net borrowngs on coilateral from private
bankers, brokers, forelgn bank agencles or
others in the clty of New York.................
$\frac{84,606,474}{\$ 582,691,556} \frac{1,484,500}{\$ 197,694,564}$
Combined total of time and demands loans, $\$ 780,386,120$.
The scope of the above compilation is exactly the same as in the loan report issued by the Exchange a month ago.
Below we give a compilation of the figures since January 1931:


As of June 11933 New York Stock Exchange member borrowings on security collateral amounted to $\$ 528,509,438$. The ratio of security loans to market values of all listed stocks on that date was therefore $1.63 \%$.

In the following table, listed stocks are classified by leading industrial groups, with the aggregate market value and average price for each:

|  | July 11933. |  | June 11933. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Market Value. | Aver. <br> Price. | Market Value. | Aver. Price. |
|  | 2,193,319,040 |  |  |  |
| Autos and ac | 193,319,040 | ${ }_{17.76}^{21.30}$ | $849,193,700$ <br> $866,970,949$ | 17.50 |
| Chemica | 3,396,080,507 | 48,37 | 3,052,434,289 | 43.93 |
| Bullding | 332,409,087 | 21.37 | 273,291,690 | 17.57 |
| Electrical | 2,618,346,883 | 23.70 36.92 | - 9 901,764,228 | 22.06 32.98 |
| Rubb | 285,874,301 | 28.27 | 271,274,055 | 26.92 |
| Farm | 435,677,582 | 35.39 | 351.013,318 | 31.25 |
| Amusements | 111,427,036 | 6.94 | 98,613,082 | 6.20 |
| Land and realty |  | ${ }_{23.00}^{10.34}$ | - $434,797,020$ | 8.74 20.54 |
| Machlnery and min | 1,107,443,638 | 23.00 19.70 | -994,495,311 | 18.43 |
| Petroleum | 3,603,979,681 | 19.81 | 3,219,986,995 | 17.50 |
| Paper and publishing | 230,151,630 | 13.70 | 180,053,928 | 10.72 |
| Retail merchandisin | 1,768,829,698 | 29.16 36.46 | $1,537,110,054$ | 24.85 |
| Railways and equi | $\begin{aligned} & 4,193,398,315 \\ & 1,674,106,080 \end{aligned}$ | 36.46 42.58 | $\begin{aligned} & 3,741,341,365 \\ & 1,490,397,313 \end{aligned}$ | 32.51 37.87 |
| Steel, fron | 251,062,023 | 22.49 | 189,471,617 | 17.14 |
| Gas and electrle (operating | 2,481,317,379 | 35.83 | 2,232,891,124 | 32.25 |
| Gas and electric (holding) | 1,759,293,335 | 17.95 | ${ }^{1,475,236,180}$ | 15.06 |
| Communlcations (cable, tel. \& radio)Miscellaneous utilities. | 2,842,870,041 | 16.80 | 2,629,108,145 | 69.93 15.71 |
| Avlation | 218,833,681 | 11.33 | 208.365,974 | 10.85 |
| Business and office | 282,404,503 | 26.56 | 240,591,136 | 22.63 |
| Shlppling services. | 16,042,472 | 7.67 10.09 | 12,778,662 | 6.11 |
| Ship operatIng and Miscellaneous busin | $34,034,563$ $74,116,337$ | 10.09 16.53 | 19,649,623 | 5.82 15.05 |
| Leather and boo | 263,814,393 | 38.27 | 264,313,870 | 38.34 |
| Tobacc | 1,487,836,870 | 57.37 | 1,430,059,270 | 55.14 |
| Garment | 17,681,152 | 13.60 | 15,045,589 | 11.57 |
| U. S. companies operating abroad--Foreign compantes (Incl. Cuba \& Can.) | $733,349,583$ $702,710,222$ | 22.17 18.97 | $\begin{aligned} & 629,853,859 \\ & 578,032,895 \end{aligned}$ | 19.07 15.60 |
| All listed stoc | 36,348,747,926 | 28.29 | 32,473,061,395 | 25.10 |

## New York Stock Exchange Proposes New Method of Segregatin

On June 30 the Committee on Business Conduct of the New York Stock Exchange submitted to members a memorandum describing a new method of segregating whollyowned and excess margin securities. The letter accompanying the memorandum (signed by Ashbel Green, Secretary of the Exchange) said:

The Committee believes that the new method described in the memorandum will tend to give increased protection to customers by facilitating the segregation of their securities and by avoiding delays incident to the specific identification of securities. Any firms adopting the new method of segregation should notify the Committee on Business Conduct.
The memorandum follows :
new york stock exohange.
Committee on Business Conduct.
Re: Segregation of Wholly-Owned and Excess Margin Stocks.
I. In the general practice of brokerage offices, instructions for the segregation of customers' securities originate in the margin department and are carried out by the cashier. In the case of "free" (fully paid) and excess margin stocks, the cashier places the stock certificates in a separate box and annexes to each certificate a small linen or paper tab giving the name of the specific customer as owner. If a customer having "free" securities buys stock on margin or has a margin account which needs additional margin, the margin clerk directs the cashier to transfer from the box containing customers' "free" and excess margin securities the certificates that are required as margin. These certiricates are then placed in the box of the firm containing "usable securities," that is, securities which the firm may use as margin. In case a less amount of stock is required as margin or if the balance of a customer's margin account is paid in full, the margin depart ment directs the cashier to release the shares from the box containing the firm's "usable securities" and they are returned to the box containing the customers' "free" and excess margin securities.
II. In the case of out-of-town branch offices of brokerage houses, and in the case of their correspondents, the present system under which "free" and excess margin shares are identifed and allotted to the particular customer involves the daily report by telegraph to out-of-town branches and correspondents of the numbers of the specific certificates segregated.
(In the case of bankruptcy of Stock Exchange firms, customers able to identify their stock certificates by number have been able to reclaim them, but customers whose shares have been fully paid for but whose certificates have not been specifically identified have in some cases been treated as general creditors.)
III. The proposed card plan of identifying the segregated stocks will comprise:
(1) A "requisition card" indicating the name of the person for whom the shares have been segregated, the number of shares, the name of the corporation and two spaces to be filled in by
(a) The margin clerk who orders it, and
(b) The security clerk who accomplishes the segregation.
(2) A "removal card" will provide for the removal of shares from segregation giving the name of the owner and the shares to be released. It will be initialed by the margin clerk who orders the removal of the shares and also by the security clerk who releases them.
A "summary card" will be headed with the name of the stock, and will show the total quantity of the shares segregated, the number of wholly owned and excess margin shares belonging to customers, and also the bal ance of segregated shares.
Under the new plan, the margin department will as heretofore give direc tions to the cashier to place in the box containing the customers' "free" and excess margin shares the shares which are not required to finance the customer's indebtedness. The margin clerk will also fill out and initial the "requisition card" proposed under the new plan which will direct the security clerk to segregate (by placing in the "free" and excess margin box) the shares allotted to the specific customer on the requisition card. The security
clerk will initial the card after he has placed the stock certificates in the box containing the "free" and excess margin shares.
If after this segregation is accomplished the margin department determines to order the removal of any "free" or excess margin shares from the segregated securities, the margin department will make out and initial the "removal card" directing the security clerk to remove certain shares from segregation. After the security clerk has removed the shares he will initial the "removal card."
Thus it is proposed to treat all 100 -share certificates of the same stock in the box of segregated "free" and excess margin shares as the equivalent of every other 100 -share certificate (or as "fungible") and the cards will control and identify the shares and will be the evidence of title on behalf of the persons whose names are on the cards.
The security clerk will be completely responsible for the box containing the segregated shares and must at all times have sufficient shares to cover all amounts called for by the cards.
The "summary card" will enable brokers to determine from day to day the total number of shares segregated. The daily entries of amounts will be initialed by the security clerk.
The "requisition," "removal" and "summary" cards must be kept for a period running back to the date of the firm's last answer to the Stock Exchange Financial Questionnaire but at least six months in any event.
IV. If the above described method of segregation is used, all securities segregated must be registered either in the firm name, the name of one of its nominees, or "street" names. No securities registered in the names of customers may be put into the segregated box. The consent of customers to the transfer of their "free" or excess margin securities should be secured in writing. In the case of any customer refusing to give such consent, his "free" or excess margin securities must be identified and segregated in the manner heretofore used.
Note. -The above plan would not apply to securities not of a "fungible" nature, such, for example, as callable bonds or securities in safe-keeping received from customers without any authority to transfer. Such securities would require separate identification and segregation, as heretofore.

Allied Chemical \& Dye Corp. Agrees to Give More Data Agreement to Retain Listing.
The New York Stock Exchange and the Allied Chemical \& Dye Corp. announced July 7 the terms of the agreement under which ${ }^{\dagger}$ the Exchange will retain the Allied Chemical issues on its stock list. Allied Chemical has agreed to meet the Exchange's demands for more details in its income account and balance sheet, including the number of its own shares it has acquired, the value at which they are carried on the books; the amount of interest and dividends received, and other non-operating income; the market value of investments in marketable securities listed on the Stock Exchange or on the Curb Exchange, and the amount of any material nonrecurring items of income.
For more than three years the Exchange had attempted to induce Allied Chemical to issue these additional details in its annual reports. In May the governing committee of the Exchange announced that the company's issues would be stricken from the list on Aug. 23 unless the company met the requirements.
The text of the agreement, together with the statement of the New York Stock Exchange, will be given in this publication another week.

Commodity Exchange, Inc. Opens in Combined Quar-ters-Brief Addresses Made by Exchange Officers and Richard Whitney, President of New York Stock Exchange-Governor Lehman Sends Message.
The Commodity Exchange, Inc., formed as a result of the merger of the National Raw Silk Exchange, Inc., the National Metal Exchange, Inc., the Rubber Exchange, Inc. and the New York Hide Exchange, Inc., opened in its new and combined quarters at 81 Broad St. on June 5. The opening was preceded by brief addresses by Exchange officers and by Richard Whitney, President of the New York Stock Exchange. Trading in silver began promptly at $10 \mathrm{a} . \mathrm{m}$. The first sale was made at 37.73 cents for July silver by Edwin Troetchell of Reddy \& Co. to Clarence Lovatt.

Jerome Chester Cuppia, Vice-President of the Exchange, opened the ceremonies with a short address in which he said:

Intelligent, energetic and untiring effort throughout a long period during which there arose many seemingly insurmountable obstacles has marked the accomplishment of the man it is my pleasure to present-Jerome Lewine, first President of Commodity Exchange, Inc. The institution has yet to make history, but its opportunity for usefulness is obvious. The individual of which those made history in the working out of a commercial enterprise of which those of us who have been privileged to work with him are decidedly
proud.

President Lewine said that "in merging the four markets into one we are but taking the first step in preparation for a period of greater activity, of greater opportunity and of wider service to commerce and industry." He continued:
I welcome you in behalf of Commodity Exchange, to the opening of a growing market. It is a growing market because the commodities traded in on this floor have experienced an extraordinary growth in their use in the past and because, with a return to normal business, that growth, momentarily interrupted, must continue. The eye, when it looks on the Exchange floor, sees its physical structure and its most active market as It is-a great nerve center of business. Commodity Exchange to-day takes rank as one of the foremost commodity exchanges of the world. On this
floor will converge influences which arise in such remote parts as the East Indies, Japan and Straits Settlement, our Western plains and those of the Argentine, the mining districts of this Continent and of south Bmerica The facilities here offered have a value at every state of the business cycle for those who would make the intelligent anticipation of the day an immediate accomplishment.
The thanks of the Exchange must go to those who devoted their time and thought to this work of building. In this conjunction, I would like to mention the names of a few of those members who have done such excellent and unselfish work: J. Chester Cuppia, Floyd Y. Keeler, John L. Julian, Harold L. Bache, Charles Slaughter, William E. Bruyn, Paolino Gerli, Charles Muller, Frank W. Lovatt, Edward L. Mckendrew, I. Henr Hirsch, Addison B. Hall, Irving J. Louis and Martin H. Wehncke. Even with all their efforts we could not have accomplished the desired merger without the untiring and intelligent assistance and guidance of our abl counsel, Julius B. Baer. I tender my thanks to these members and to Mr Baer for their co-operation in bringing about this merger.

Mr. Whitney, speaking extemporaneously, told the assembled members and guests that the Commodity Exchange could rely upon the complete co-operation and advice of the New York Stock Exchange, that it filled a definite need in the field of business and that the two exchanges would be happy to work together in behalf of "decent business." He felicitated the Commodity Exchange membership on their achievement of a consolidated market and declared the present a most propitious time for the opening of the new market

Governor Herbert H. Lehman, in a letter to Mr. Cuppia prior to the opening said:
Readily accessible and soundly administered marketing facilities for commodities are necessary for the maintenance and development of the trade and commerce of our nation. Ibelieve thererore that the co-ordinated fill a negg facilies fill a If
a full measure of success in their new home.

A previous reference to the Exchange was noted in our issue of June 24, page 4377.

Philadelphia Stock Exchange Expels Henry W. Martini. The Philadelphia Stock Exchange on June 29 announced that Henry W. Martini had been expelled from membership in the Exchange. Mr. Martini was suspended for insolvency on June 14.

## Election of Officers of Chicago Stock Clearing Corp.-

 Morton D. Cahn Appointed President.Morton D. Cahn was appointed President of the Chicago Stock Clearing Corp. at the annual meeting of stockholders and directors of the corporation held June 20. M. J. O'Brien was appointed Vice-President; Martin E. Nelson, Secretary and Treasurer, and Robert T. Sundelius, Assistant Treasurer. Advices from Chicago said that the following directors were elected for the ensuing year:

Morton D. Cahn, Paul H. Davis, Robert J. Fischer, Warren A. Lamson Arthur F. Lindley, Leeds Mitchell, M. J. O'Brien and R. Arthur Wood
The following were appointed members of the executive committee:
Morton D. Cahn, Chairman; M. J. O'Brien and Paul H. Davis.
New York City Bank Stocks Declined During June. After reaching levels close to the 1933 highs established in early January, New York City bank stocks turned downward in June, Hoit, Rose \& Troster report. The weighted average of 17 leading issues opened June 1 at 48.89, the low for the month, reached the month's high of 60.85 on June 12 and closed June 30 at 51.82 , a net gain on the month of about $6 \%$. Calculated on closing bid prices, the range for the month was as follows:
bank stock range june 1933.


Insurance Stocks Increased in June to 1933 High. Despite a tendency to fluctuate within a narrow range, insurance stocks in the New York City market reached their highest levels of 1933 during June, Hoit, Rose \& Troster
report. The weighted average of 20 leading issues reached the new 1933 high of 33.96 on June 19. The list closed on June 30 at 33.87 , only slightly below the new high. Based on daily closing bid prices, the range for the month was as follows:

|  | Month's Low June 15. | $\begin{aligned} & \text { New } 1933 \text { High } \\ & \text { June } 19 . \end{aligned}$ | $\begin{gathered} \text { Close } \\ \text { June } 30 . \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Aetna Casualty \& Surety | 49 | 50 | $491 / 2$ |
| Aetna (Fire) ${ }_{\text {Aetna }}$ Life | $331 / 4$ | 333/4 | 331/6 |
| Continental Casualty | $101 / 2$ | $101 / 2$ | $111 / 2$ |
| Firemen's (Newark) .-.... | $51 / 2$ | 53/8 | 55.8 |
| Great American Insurance. | $151 / 4$ | 17 | $167 / 8$ |
| Halifax Fire-- | ${ }_{26}^{13}$ | 131/4 | 121/2 |
| Harmonia Fire | 1234 | 13 | 12\% |
| Hartford Fire. | 421/2 | 421/3 | 43 |
| Hartford Steam Boiler | 45 | 45 | 45 |
| Home Insurance.- | 181/4 | $197 / 8$ | 191/2 |
| National Casualty | 561/4 | 51/4 | ${ }_{451 / 2}$ |
| National Liberty | $43 / 8$ | $51 / 8$ | 5 |
| Providence-Washington. | 213/4 | 2214 | 22 |
| Phoenix Insurance | 491/2 | 5081/2 | ${ }_{41}^{52}$ |
| Travelers-.. | 358 | ${ }_{208}{ }_{261 / 2}$ | ${ }^{410} 161 / 2$ |
| Westchester Fire | 183/4 | 20 | $191 / 2$ |
| Weighted average ----------------1 | 32.14 | 33.96 | 33.87 |

High, June 19933 Range.

## Congressional Committees to Conduct Dozen Inquiries

 During Recess-Study of Federal Tax Laws Pro-posed-Investigation into Recervership Proceedings in Federal Courts.Following its adjournment on June 16, Congress set in motion a dozen investigations to be carried on during the coming months, most notable that in which the whole structure of Federal tax law is to be restudied. Associated Press advices from Washington reported that this inquiry will be undertaken by the Ways and Means Committee, which will seek out ways of redistributing the tax load. The Associated Press accounts added:
It will not get really under way until November, ready to report to the January session.
The Wall Street investigation will go on, with the Senate Banking Committee on June 26 delving deeper into private banking, tackling affairs of Kuhn, Loeb and Company first.
The same day a Senate judiciary sub-committee will resume hearings in New York on delay in the prosecution of Joseph W. Harriman, New York banker, accused of falsifying records.
Within a few weeks a special Senate Committee will go down to Louisiana to resume its consideration of the contest against the election of Senator Overton (D., La.), in which Senator Long (D., La.) has been a prominent figure.

A Commerce sub-committee of the Senate is beginning work immediately under Senator Copeland (D., N. Y.) to investigate racketeering in the big cities, with particular reference to inter-state operations.

Another Senate Committee, headed by Wagner (D., N. Y.), will meet within a day or two to plan inquiring into labor conditions on the Mississippi flood control project.
Another, charged with an investigation of bankruptcy and receivership proceedings in Federal Courts, has decided to postpone its work until the fall, meeting in Los Angeles October 11.
The House Judiciary Committee will delve into bankruptcy and receivership practices of the Federal Courts, while other groups will go into operation of the civil service laws and study more about postal receipts, air mail and ocean mail subsidies.

## $99 \%$ of Bills Introduced Failed of Congress Passage.

Under date of June 16 Associated Press advices from Washington said:
Congress's batting average for bills passed during the special session was just $1 \%$.
Eighty-one of the approximately 8,100 bills introduced were passed by both branches. Thirty-five of that number originated in the Senate.
Both branches also passed ten joint resolutions.
About 2,000 bills went into the Senate hopper, while 6,000 were introduced by Representatives.

## New Company Organized to Service Mortgages and Real Property Underlying Various Bond Issues

 Guaranteed by National Surety Co.State Superintendent of Insurance George S. Van Schaick, as Rehabilitator of the National Surety Co., announced June 30 that the National Realty Management Co., Inc. has been organized to service mortgages and real property underlying various bond issues guaranteed by the National Surety Co. This servicing company is practically a successor to the Greyling Realty Corp., now in receivership, which was owned by the National Surety Co. and handled such servicing operations for it. A notice issued by the New York State Insurance Department further states:
The new corporation was formed as the result of conferences between the Rehabilitator and the various trustees holding mortgages guaranteed by the National surety Co. The corporation is jointly controlled by the Rehabilitator and by an Executive Committee of the trustess. Under the plan or the receivers of various subsidiary companies holding titles are to pay or the receivers of various sub.

Servicing contracts have been executed by a number of the trustees, including all of those holding the largest number of mortgages. Other contracts are now being negotiated.
The consummation of this plan for conducting servicing operations through one agency is considered by the Rehabilitator to be an achievement of great
significance to the bondholders. It conserves for them the full protection significance to the bondholders. It conserves for them the full protection
of the tangible security underlying the bonds in which they have invested. of the tangible security underlying the bonds in which they have invested.
Without such a servicing corporation, disintegration of common and unified Without such a servicing corporation, disintegration of common and unified
control over these mortgages and properties would have resulted. Efforts control over these mortgages and properties would have resulted. Efforts
being made towards a reorganization of the mortgage bond situation, therebeing made towards a reorganization of the mortgage bond situation, there-
fore, would have been affected adversely.
The operations of the National Realty Management Co., Inc., should be conducted at considerably less expense than would be possible under other servicing methods. In addition, this plan should avert loss of rental collections, interest, amortization payments, \&c., which would decrease the security vailable to bondholders.
Favorable comment upon the organization of the servicing corporation is made by a group headed by Carl H. Berets, President of C. H. Berets \& Co.,
New York City, in a letter to dealers interested in mortgage bonds guaranNew York City, in a letter to dealers interested in mortgage bonds guaranteed by the National Surety Co. The dealers were advised by that group that "the organization of this company removes the danger of decentralization of control over the servicing, with its great dangers of probable loss of collections during the period of change from a central organization to many separate organizations, and of increased cost incident to the creation and setting up of new machinery.
Tome Berets group urged the dealers to assist the committee of Insurance Commissioners, which is acting as a protective committee for bondholders, in obtaining authorization agreements from bondholders. Support of security
dealers, it was stated, will obviate any necessity for the creation of additional dealers, it was stated, will obviate any necessity for the creation of additional private committees which must make a charge for their representation.

## Louisiana "Blue Sky" Statute Upheld by State Supreme Court-Conviction of J. V. Brandon of Mississippi who Sold Stock in Louisiana Affirmed.

The following is from the New Orleans "Times Picayune" of June 25:

Constitutionality of Louisiana's "blue sky" law was upheld by the State Supreme Court Saturday [June 24], when it refused to grant writs sought by J. V. Brandon, Mississippi securities dealer, who recently was convicted in Calcasieu parish of sellag stock without registering as a deale days in the panish days in the parish jail.
Attacking the Securities Law, Act 177 of 1920, as a restriction upon He was grod liberty in simo bend pending the hign court for rod

## Legitimate Exercise

In refusing the writs the high court held that the "blue sky" law is a legitimate exercise of the police power by the State to prevent fraud in the sale of securities in the State by domestic and foreign investment companies. Without the supervision and regulation provided in the act as to such sales, any investment company, domestic or foreign, could flood the State with worthless securities and thereby defraud the public with impunity

The regulations of the act apply equally to domestic and foreign investment companies, and do not in a proper constitutional sense, impose any direct and substantial burden upon inter-state commerce, nor contravene the due process clause of the 14th Amendment of the Federal Constitution. Conviction Valid.
"Act 177 of 1920 is therefore constitutional, and the conviction and sentence of relator (Brandon) thereunder is legal and valid."

Refusal to grant the writs was signed by Chief Justice Charles A. O'Niell and Associate Justices John R. Land, Winston Overton and Wynne G. Rogers.

Kansas Supreme Court Holds Corporations Have No Authority to Operate Farms in State-Also Rules Public Utility Corporations May Engage in Merchandising Business-Court Refuses to Wreck Farming Corporations by Immediate Ouster but They Must Quit Business.
The Kansas Supreme Court ruled on June 10 that corporations have no authority to operate farms in Kansas, and also that public utility corporations may engage in merchandising business. In indicating this, the Topeka "Capital" of June 11 added:
Although it declared that the Wheat Farming Co. of Hays and the Sledd Farm Corp. of Lyons must be dissolved and forfeit their charters, the Court refused to wreck the two concerns by issuing an immediate writ of ouster. This would force their extensive land holdings upon the market during the present economic depression, with resultant loss to stockholders. "We are of the opinion," said the Court, "that, under the evidence it would be justifiable that a complete forfeiture of the charter of each corporation be ordered and decreed, but are likewise of the opinion that it is not necessary or expedient that, at this time, such an order and the decree be entered.
However, the Court directed that the companies arrange their affairs and dispose of their real estate and dissolve the corporations
The ouster suit against the farming corporations was brought by Roland Boynton, Attorney-General. The Wheat Farming Co. was placed in the hands of a receiver by the Federal Court at Kansas City, Friday, charters granted by the state Charter Board to several years ago under charters granted by the state Charter Board to operate farms for "the
encouragement of agriculture and horticulture." They were to be profit encouragement of agriculture and horticulture. They were to be profit-
sharing corporations intending to operate large areas of land and by mas production secure profits ordinary farmers could not obtain. Violent protests were heard in numerous counties. The 1931 Legislature heard the assaults upon farming corporations and passed a law prohibiting such corporations. The Attorney-General was directed to oust those corporations already in operation.
W. A. Smith, Associate Justice, who was Attorney-General when the ouster suit was started, did not sit in the case.

From the same paper we also quote as follows:
That the law prohibiting public utility corporations from selling appliances for their utilities is unconstitutional in that its provisions violate the Fourteenth Amendment to the Federal Constitution, was held by
the Supreme Court in knocking out the law enacted by the 1931 Legis lature.

The decision was in a test case brought by the Capital Gas \& Electric Co., and appealed from the Shawnee County District Court. The lower court upheld the law, but the decision of the Supreme Court permits the utilities to again enter the merchandising field.
a Ten public utility corporations were involved in the case, which ends a long fight relative to merchandising of appliances. The fight has been carried on in both Kansas and Missouri. The latter State did not enact a law similar to that passed by the Kansas Legislature.
The Court held that there was evidence to show that 80 to $90 \%$ of the gas appliances and fixtures were sold by the utility companies and that prices to enjoy the a fair profit. The long-term contracts permitted customers went far in use of modern equipment and camp
The Court held these activities were regular, legitimate and under the constitutional rights of the corporations to do business. Justice William Easton Hutchinson wrote the opinion, with Justices Harvey and Dawson dissenting.

## Governor Comstock of Michigan Signs Bill Providing <br> for Two-Year Moratorium on Land Contract Foreclosures.

Under date of June 13 Associated Press accounts from Lansing, Mich., were published as follows in the Detroit 'Free Press'
Governor Comstock to-day signed the Schroeder Bill setting up mahinery for a two-year moratorium on land contract foreclosures. The measure is a companion act to one permitting a moratorium until 1935 Under the new act, which
Under the new act, which is immediately effective, a person may petition the Court for a continuance of land contract foreclosure proceedings until March 1 1935. The power with the Court is discretionary. If the contion of rentals, taxes, Court is required to make arrangements for collectime required for giving notices before eviction from 30 to 90 days.
The two foreclosure bills complete legislative action for relief for thousands of property owners and others purchasing homes threatened with eviction or loss of their property through foreclosure.

New Michigan Mortgage Law Held Unconstitutional.
From the Detroit "Free Press" we take the following from Marshall, Mich., June 16:
Judge Blaine W. Hatch handed down two decisions this afternoon, in both of which he held the Bischoff-Munshaw law, providing for a virtual moratorium on mortgage foreclosures until July 11935 unconstitutional. Judge Hatch heard the cases of Joseph and Gertrude Lutz against the
Central National Bank and Burton Clayman against Elmer and Nellie Central National Bank and Burton Clayman against Elmer and Nellie Putman, of Marshall.

## Arkansas Mortgage Act Declared Unconstitutional by

 State Supreme Court.Little Rock advices to the "Wall Street Journal" of June 21 stated that the Arkansas Supreme Court has declared unconstitutional the anti-deficiency judgment or mortgage moratorium act as impairing the obligation of contracts, thus removing the necessity of a special legislative session for its repeal. The dispatch added:
Governor Futrell last week conferred with Federal Administrator Morgenthau, at Washington, and assured him that should the Act be held onstitutional a session for its repeal would be called.
The Governor decided not to visit New York for conferences with reppsentatives of Arkansas bondholders and has returned home.

Plan for Nation-Wide Definition of Marine Insurance Underwriting Powers Approved by New York State Superintendent of Insurance for Use by Companies Licensed in State-Plan Recently Adopted by National Convention of Insurance Commissioners.
George S. Van Schaick, Superintendent of Insurance of the State of New York, announced on June 22 that he has approved the nation-wide definition of marine insurance underwriting powers adopted by the National Convention of Insurance Commissioners at its meeting in Chicago June 1-3 for use by companies licensed in the State of New York. The new ruling is based upon the New York ruling of Sept. 30 1932, but modifies the earlier definition in several respects. The Superintendent's announcement continued:
The amended ruling holds that certain insurance on instrumentalities of transportation and communication, such as bridges and tunnels, may be issued by marine offices. Piers, wharves, docks and slips may not be eluded. Dry docks and marine railways may be insured against all risks by marine offices.
Minor amendments were made in the rules on Tourists' Floaters, Fine Arts Floaters and Jewelers' Block Policies.
The rules on Equipment Floaters were amended by separating equipment from other miscellaneous articles. Equipment may be covered as in the previous ruling, but other articles of a mobile or floating nature, while previous ruling, but other articles of a mobile or floating naturect to location restrictions, must be itemized and valued.
Under the new ruling Instalment Sales and Leased Property may now be insured by marine offices to cover the interest of the purchaser or lessee until the interest of the seller or lessor ceases. Leased property that is not of a mobile character may not be so insured.
The ruling specifically prohibits the issuance of "Householders' Comprehensive Policies" or their equivalent.
The adoption by the National Convention of Insurance Commissioners of the uniform marine insuran
erable confusion that has developed during the intervening years concerning the meaning of the Act.
The co-operation of fire, marine and casualty underwriters is necessary, however, if most beneficial results are to be attained. It is gratifying that these underwriters are preparing to embark upon a joint program of supervision of underwriting practices designed to carry out the spirit and meanng of the definition adopted by the Convention. An interpretive note to which they have agreed is collateral to the new ruling. This provides that the rating of fire hazards on certain merchandise in storage may be determinative of the risk classification. Where the fire insurance premium equals or exceeds
The New York Insurance Department considers that successful administration and supervision of the standard definition by the insurance business will constitute substantial progress in the matter of self-regulation, with
the necessity for only general overseeing by State supervisory officials.

Price Disequilibrium and Indebtedness a National and International Problem-Address of Dr. W. H. Coates Before International Chamber of Commerce at Vienna-Views on United States Measure in Behalf of Farmers.
An address delivered on May 30 before the Congress of International Chamber of Commerce at Vienna by Dr. W. H. Coates, LL.B., B.Sc., British delegate to the Conference, was briefly referred to in these columns June 3, page 3824. Dr. Coates spoke on "The Maladjustment of Prices and Its Influence on International Indebtedness," and in the extract from his remarks, which we gave, we quoted from Associated Press accounts; Dr. Coates' views therein were made to appear to be confined to inter-Governmental or war debts. Dr. Coates, in furnishing us with a copy of his address, points out that his views related to indebtedness in general, both public and private, international and Nation. His address in full follows:
A continuance of the depression is clear evidence that its fundamentals have not yet been touched. The centre lies in the great fall in prices, especially when contrasted with the relatively aggravated burden of past of money. Many look upon the contractual permanence of debt in terms brought about by monetary action. The Council of the Chamber rejects that view. Prices of great international staples have fallen because supply and demand are out of harmony. This harmony must be restored. When supplies are excessive they must be restricted. Monetary action will not remedy the disequilibrium between the prices of primary and manufactured commodities. The old price level will not be restored and there is no alternative but the adjustment of the monetary amount of all debt obligations. New machinery is necessary for this purpose to mediate between debtors and creditors.
Our Congress at Washington in 1931 was preceded by 18 months of depression. At that Congress I pressed upon our leaders the argument that the three major problems of the depression were:
a) The great fall in the price level as measured in gold
equilibrium which was being established; and. (c) The problem of a fresh distribution of the product of industry be-
tween those who had fixed claims and variable claims, respectively, upon that product.
That 18 months was too short a period to permit of the recognition of the crucial importance of these three points.
Between Washington and Vienna stretch two years-two years of further depression. In that time matters have gone from bad to worse. Prices have continued to fall, defaults and bankruptcies have increased in number, industrial production has shrunk still more, international trade has not ceased to contract, unemployment has grown persistently, National budgets have shown deficits, heavier taxation has been imposed, the financial soundness of banking systems, railway systems, insurance systems, has become steadily endangered, the obstacles to international trade in the form or rising protective duties, addelonal restrictions upon exchange, quotas for the volume of imports, and even prohibitions of imports, have multiplied at every turn, and last, but not least, the international monetary system has been wrecked.
What a tale it all is. Despite all that has been written, despite all the speeches that have been made, all the reports of experts, commissions and conferences, still the depression is with us. Is not this clear evidence hat as yet we have not touched the fundamentals of the problem?
burden of ind this morns and the duction of many commodities. I say now as I said in Warhington two years ago, that until these fundamental problems are solved the depression will not even begin to lift The centre of the depres
解 prices moying at different index of well-being or of ill. A continuous fall in throws every economic harmony agricultural and manufactured products remedy for the great fall in the price of primary commodities which has now persisted for some years lies in monetary action. The Council of the International Chamber has rejected that view. We hold that a rise in prices or an adjustment of disequilibria in prices of different classes of goods cannot be brought about by measures of a purely monetary nature. The corollary of this view is that the fall and disequilibrium in prices has not been brought about solely by monetary causes
Why then do prices fall? The answer is to be found in the general law of demand, which states that the larger the quantity of supply which is offered for sale, the lower must be the price which it will fetch. In many great international staples of the world's commerce an excessive volume of supply is being produced, largely due to causes which can be traced back to the world War. For the rest, these causes are to be found in the bounty of nature and in the great improvements in productive capacity which have sprung from the progress of science, notably in engineering, in biology in chemistry and in other related fields. These staples, the supply of which is notably out or harmony with their ordered place in the total scale of demand, ichude price does not largely increase the demand excessive supplies of of tain staple roods which have been placed upon the world's mplies of cor therefore contributed in a special degree to the great fall in the prices of primary and agricultural commodities.

As I have said, the Council of the International Chamber places no faith n monetary means of raising these prices. What then remains? The demand. When supplies are in excess, and by that excess are producing abnormal falls in prices, then the appropriate remedy is to check and excise the excessive supplies. Unfortunately, that is a remedy which it is much more easy to describe than to put into force. Even in the National sphere. co-operative restriction of supplies of primary commodities is a very difficult problem. But when it is carried into the international field it becomes infinitely more complex and more difficult. Yet in my view that remedy must sooner or later be attempted. In respect of one or two of the com-
modities which I have mentioned, action has already been taken. In some cases it is showing signs of success. In others the schemes now in force are working under difficulties, mainly because the hardships they involve in particular countries not unnaturally provoke severe opposition
to their continuance. For many staple commodities there cannot, in the to their continuance. For many staple commodities there cannot, in the
nature of the case, be large-scale producers. Thousands of individual producers contribute to the total supply. Their organization is a matter Which raises every kind of controversy. As yet governments, the only central authority with the power to impose their will upon all these thousands of units, hesitate in face of the task in front of them. Only too often the remedy has been sought in the creation of government organizations, not to market and hold them in the vain hope that sooner or later a shortage of supplies will permit these frozen stocks to be liquidated at a reasonable price. These hopes forget the international aspect of the problem. They forget that in many debtor countries producers are attempting to relieve their difficulties not by restricting their production but by still increasing it. During the last cereal year the acreage of wheat under cultivation in Canada was increased by $1,000,000$ acres and there was a similar increase in acreage in Australia. In the United States the acreage actually sown has increased by over $1,500,000$ acres, though the crop is much smaller because of adverse conditions. These facts show the necessity not only of National action but of international action.
Unfortunately, these primary and agricultural commodities are largely produced by the countries which are known as "debtor countries." That is to say, they are countries for the development of which large sums of money have been raised upon the international money market, carrying the ordinary obligations of an annual payment of interest and some annual payment toward redemption or repayment of the loan. What is the consequence? As the prices of these commodities have fallen, the total volume of money due to the producing countries in respect of exports has
fallen within the last few years by something like $50 \%$. Consider for a moment the effect of such a fall in the volume of money brought in by their sale upon the balance of payments of the countries concerned. While the amount of money secured by the sale of exports has shrunkinthis drastic manner, what has happened to the volume of these countries' debt obligations? In truth it may be broadly said that little, if anything, has happened to them. They have remained practically where they were. The amount of money to be paid in interest and on account of the principal of the debt has remained almost the same. In other words, debtor countries have had to find the same amount of money for their obligations, for yourself the difficulties in which any one of us would find himself if his personal obligations were unchanged but half his income disappeared The sancity of contract, the responsibility of borrowers, the desire to do one's utmost, the prospect that at some day one may want to borrow again, have all reinforced a debtor's determination to shrink from no effort in meeting his obligations. In the main, the debtor countries have followed this course. Faced with rigid money obligations, the debtor countries have only been able to operate upon their international balance of payment by restricting their current purchases. They have been forced drastically to reduce their imports. They have used all the new barriers to international trade with which we are at present so familiar. It is difficult to blame a debtor country, anxious to meet its obligations, for steps of this kind. Rather should we give them credit for the effort they have made. But they have gone further through the medium of exchange restrictions. In many cases the governments themselves of these debtor countries have foreign obligations to meet. So they have seized upon the foreign exchange becoming available through current trade and diverted it from its normal function of paying for current imports. They have applied this foreign exchange instead to payment of these debt obligations. Even then, the efforts to meet these obligations have been fruitless in some cases, so that default has been inevitable.
This conflict between current prices and debt obligations is not only an international problem. It is also a National problem. You may think of the matter. To do so would be a mistake Just as the diat aspect between prices and debt obligations has constricted international trade so that disharmony as a National problem has constricted National trade That phenomenon is plainest in the great Republic of the United States There, in a country of $120,000,000$ inhabitants, where there are no internal barriers to trade, where there is no shortage of gold or of credit, where there is no problem of paying international debts, all the symptoms of the de pression are to be found in full measure. The disharmony between debts and prices has wrecked the whole banking system of that country Now, the National problem reacts upon the international problem because when internal trade is shrinking and unemployment is rising there is a natural impetus given to further restrictions of imports. It is plausibly argued that all goods can be made at home and that to increase internal employment, restrictions should be placed upon imports, even when they are coming from debtor countries anxious within the limits of their powers to meet their debt obligations. Again, the great fall in the prices of primary commodities in international markets has its reflex action in National markets through similar measures of agricultural protection. To avoid a restrictions placed upon the import of these staple commodities until the National price rises far above the world price. Wherever you turn, you cannot avoid this disharmony between prices and the old burden of debts cannot avoid this disharmony between pric
remaining unchanged in terms of money
debtors and creditors. Can this be enough? upon negotiations between debtors and creditors. Can this be enough? Such negotiations only arise in cases where the debtor is in difficulties and finds it impossible
to meet his obligations. If this is to be the only method followed, then to meet his obligations. If this is to be the only method followed, then we may assuredly look for a continuance of the crisis. It is true that as the pressure of the depression grows, more and more of these negotiations will take place, but admittedly they will always be upon the footing of extracting the utmost from the debtor. In my view, a wider and more
statesmanlike attitude is required. There is much truth in the ideal of a sanctity of contract but I would plead even a greater truth, namely, the sanctity of equity. When the fundamentals of the bargain have been so radically changed, can one reject the equity of adjustment by adhering strictly to the maxim that all contracts are sacred? In another sphere, with which at the moment I am not concerned, that doctrine has at least had to give way under the force of circumstances. If ever a contract
was sacred it was the contract of reparations but we all know that wisdom has prevailed over that sanctity. In this more disseminated sphere of international debts-aye, and even National debts-the same wisdom must be called upon to loose the bonds which at present shackle trade and in-
dustry, both National and international. This International has recognized that necessity by its recommendation that there Chamber established by international agreement some new economic organism, either in one part, or, as is more likely, in a number of parts, by organism, which the contact between debtors and creditors may be increased and the adjustment of debts facilitated. I would therefore emphasize with all the force at my command the necessity of following the recommendation of the Preparatory Committee of the World Economic Conference when that Committee wrote:
"In order to fac
debtors and creditors, a list of necessary, direct agreements between petence might be drawn up whose mediation would be open to the parties
concerned."
To this I would add but one amendment. It would be to delete the should be made in practically my view it is necessary that such adjustments necessity of such adjustments to cases where words appear to limit the parture of equity, it may still be possible to squeeze out the letter of the bond.
In the United States there is a growing recognition of the fundamental importance of this trinity of troubles, which has culminated, first in the banking crisis, and now in driving that great country off the gold standard. The Farm Relief bill aims at increasing the price of the principal primary commodities. Power is to be given to the Secretary of Agriculture to values, reasonable prices for these comodies, based largely upon pre-war are to . That the farmers may receive enhanced prices, additional taxes are to be collected from all manufacturers who first apply some process are to be re-distributed to the farmers in return for undert the volume of their production. At the same time relief is pro restrict respect of the farmer's mortgage and other debt obligations is proposed in are to be raised by governmental authority out of which existing mortgays are to be repaid the sums lent by them upon the security of mortgages But the total is not to be repaid. The amount of the mortgagors' obligation. is to be reduced to the walue at present to be placed upon the mortanan In most cases it may be assumed that this will lie between $50 \%$ and $60 \%$. of the face value. The new obligations to be issued will carry a much lower rate of interest in consonance with modern conditions, so that the farmer will receive relief in two respects. The amount of his principal debt will be reduced and a further reduction will be secured through the ower rate of interest on the new finance. Here is at least a first attempt to get to the bottom of the internal financial crisis in the United States. It is a lesson to which the world may well pay great attention. It is true that it is only National in scope and that for a country which still exports many primary commodities it will be ineffectual in so far as no international action is taken.
The United States of America is, however, thus recognizing the fundamentals of the depression-first, the necessity of a downward adjustment of debt obligations, secondly, a more equitable relation between the prices of agricultural and manufactured goods, and, thirdly, the necessity of eradicating excessive agricultural supplies.
In this world depression in whe now for nearly four years-it is no use tinkering with the fundamentals of the problem. Just as in cases of illness sometimes the treatment of the physiphysical organy, but in others, where the evil is more deeply rooted in the physical organism, the knife of the surgeon is essential, so here in this $30,000,000$ whe must no some the letter of the law and the equity of its performance. Prices catween raised except by law and the ction. The march of science has cannot be and will preclude, prices rising even under normal economic precluded, to the level which prained some four or five years aconomic conditions, o the level which obtained some four or five years ago.
between the debtor and the creditor. No monetary action adjustment economic lack of balance between supply and demand. Realities must be dealt with by international agreements to bring supply into proper relation with demand. Industrial costs which lie at the root of industrial prices must continue to be adjusted, till, combined with action in respect of supplies of primary commodities, that balance of equitable exchange between them which is the foundation of all trade is once more restored. Until these steps are taken, efforts to release the currents of trade, efforts to restore men to work, efforts to re-shape the international monetary mechanism of the world will one and all prove abortive. Let us hesitate no longer, let us act.
Extent to Which Rise in Prices in Commodities Has Corresponded to Change in Value of Dollar Abroad Indicated by Federal Reserve Board in Reviewing Banking Conditions During May-Nearly All Currency Withdrawn Prior to Closing of Banks Returned to Federal Reserve Banks-Additional Banks Licensed to Resume.
Charts to show the extent to which the rise in prices in the United States in certain commodities has corresponded to the change in the value of the dollar abroad as well as to the changes in world prices are presented in the June number of the "Bulletin" issued by the Federal Reserve Board. According to the Board the American prices have advanced somewhat more rapidly than British prices, even after allowing for differences due to depreciation in the exchange value of the dollar. At the end of May, says the Board, American prices of six commodities averaged $60 \%$ higher than in February. One-half of the rise, the Board indicates, corresponded to a rise in the British or world prices of these commodities, and the other half represented a decline in the exchange value of the dollar as compared with the pound sterling. A part represented price advances in the American market in excess of both the advance in British prices and the depreciation of the dollar in the exchange market. The commodities discussed were cotton, lard, silver, copper, tin and rubber.
The opening of additional banks is reported. At the end of May, 5,536 member banks having on Dec. 31, their last
reporting date, deposits of $\$ 26,360,394,000$, had been licensed to resume operations. Not licensed to operate were 1,163 member banks, with deposits on Dec. 31 of $\$ 1,856$,427,000 . We give herewith what the Board has to say in its review of bankings conditions in May:

## Return Flow of Currency and Gold.

During May there was a further inflow of currency to the Federal Reserve banks, which brought the total return of currency since March 4 to $\$ 1,670$,000,000 . This return flow compares with total withdrawals of $\$ 1,840,000,000$ between Feb. 1 and March 4, so that total money in circulation at the end of May was $\$ 170,000,000$ larger than at the end of January. A part of this increase may reflect the recent growth in the volume of business activity with a consequent increase in the demand for currency for pay rolls and for retail trade. It would appear, therefore, that all or nearly all of the currency withdrawn during the period prior to the closing of the banks has been returned to the Federal Reserve banks.
The country's stock of monetary gold showed little change during May, while the gold reserves of the Federal Reserve banks increased by $\$ 125,-$ 000,000 between April 26 and May 31 1933. Of this amount $\$ 75,000,000$ represented gold returned from circulation and $\$ 50,000,000$ gold deposited with the Federal Reserve banks by the Treasury. By the end of May, gold coin and certificates officially recorded as outside the Treasury and the since 1922. In this total is included a considerable volume of gold coin and gold certificates that have been lost or destroyed, as well as gold coin exported without a record and gold certificates held abroad.
Funds made available to member banks during May through the return flow of currency, together with the proceeds of $\$ 55,000,000$ of United States Government securities purchased by the Federal Reserve banks in the open market, were used in repayment of borrowing at the Federal Reserve banks and in a reduction of the reserve banks' holdings of acceptances. The reserve banks' portfolio of open-market bills declined by $\$ 155,000,000$ during the month and their holdings of discounts by $\$ 85,000,000$. Member bank reserve balances at the end of May were about $\$ 325,000,000$ in excess of legal reserve requirements.

## Reporting Member Banks.

Publication of weekly statistics showing the movement of loans, investments, deposits, and other items on the statements of member banks in leading cities was resumed by the Federal Reserve Board during May, The figures publisbed currently at the present time include reports from nember banks in leading cities, compared with 101 cities inciuded in all the previousiy reporting bist present reports include about $00 \%$ of the present reports
At the reporting banks, total loans and investments increased by $\$ 525$,000,000 between March 1 and May 31, more than three-fourths of the increase being at member banks in New York City. This increase reflected growth of $\$ 315,000,000$ in holdings of United States Government securities ities declined slith loans, while $\$ 200,000,000$ in loans to brokers and dealers in securities. The increase in loans may have reflected in large part the purchase of acceptances by the reporting banks.

Money Rates.
Money rates declined somewhat further during May, and at the end of the month were close to the low levels prevailing before the banking crisis. The table shows that in the open market in New York quotations on prime commercial paper had dropped by the week ending June 3 to $2 \%$, as compared with a range of $11 / 4$ to $11 / 2 \%$ in the week ending Jan. 28, while quotations on prime 90 -day bankers' acceptances had again dropped to a range of three-eighths to one-half per cent, compared with one-fourth percent during the eariler period. Call loans to brokers, in which there has beon the grear is P May, as compared with $4.75 \%$ during the week ending March 18 OPEN-MARKET RATES IN NEW YORK CITY.
revalling rate on
Prime commerctal paper, 4-6 months
,

| Week Ending- |  |  |
| :---: | :---: | :---: |
| Jan. 28. | March 18. | June 3, |
| $13 / 13$ | $4-41 / 2$ | 2 |
| 13 | $27 / 3-3 / 3$ | $3 / 3-1 / 2$ |
| 1.00 | 4.75 | 1.00 |

Rates at most of the Reserve banks on discounts for and advances to member banks under sections 13 and 13a of the Federal Reserve Act have been reduced recently. On May 26 the rate at the Federal Reserve Bank of New York was reduced from 3 to $21 / 2 \%$; on May 27 the rate at Chicago, on June 1 the rate at Boston, on June 2 the rate at San Francisco, on June 8 the rates at Philadelphia and St. Louis, and on June 10 the rate at Cleveland were reduced from $33 / 2$ to $3 \%$.

## Customer Rates.

Changes during recent years in rates charged by banks in leading cities o their own customers are shown on the chart [this we omit.-Ed.], which compares the average rate charged customers in New York City with a weighted average of customers' rates in eight other northern and eastern cities, and 27 southern and western cities. The influence of the recent banking crisis on customers' rates was confined for the most part to the northeastern sections of the country, where rates rose sharply in February and March, both in New York City and in other leading northern and eastern cities. In southern and western cities, on the other hand, where movements of customers' rates are usually on a smaller scale, there was relatively little change in the level of these rates which remained within the general range that has prevailed in these cities since the autumn of 1931. The chart also shows that the passing of the banking crisis was accompanied by a decline in customers' rates in the northeastern sections of the country and that in May these rates were back to the levels which prevailed in the autumn of 1932.

## Commodity Prices and the Foreign Exchanges,

Prices of many commodities that are freely traded in in the organized exchanges and quickly respond to changes in business and financial conditions have advanced rapidly in American markets since the early part of Apri. This advance has corresponded both to the decline in the exchange value of the dollar which has occurred during this period and to a rise in the world price level of these commodities.

Changes in the exchange value of the dollar in relation to the British pound are shown in the upper section of the chart, which compares fluctuations in the Paris quotations of British pounds and United States dollars. The comparison is made in terms of the French franc, the most important currency now on a gold basis, and shows percentage changes in the quota-
tions since February of this year The chart indicates that the quotation of the dollar has fallen by about $15 \%$ during this period in terms of the French franc, whereas the British pound has declined by $2 \%$ during the ame period.
The extent to which the rise in the prices of certain commodities in this country has corresponded on the one hand to the change in the value of the dollar abroad and on the other hand to changes in world prices is shown in the lower section of the chart. Each of the three lines in this section represents a simple index of fluctuations since Feb. 1 in daily prices of six
basic materials-cotton, lard, silver, copper, tin and rubber. The lower basic materials-cotton, lard, silver, copper, tin and rubber. The lower British market in terms of the pound sterling and shows that on the average the prices of these commodities have advanced in Great Britain during the period by somewhat more than $30 \%$. Inasmuch as the pound sterling was relatively stable in terms of gold currencies during this period, this advance reflects almost entirely a rise in the world price of these commodities. The middle line shows an index of these British prices converted into dollars at the current rate of exchange each day. This index should closely parallel the index of American prices for these international commodities shown in the upper line. The chart shows that these two indexes have actually fluctuated very closely together throughout the period, but since the first of March the index of American prices has been consistently higher than the comparable British index. It appears, therefore, that American prices have advanced somewhat more rapidly than British prices even after allowance has been made for differences due to depreciation in the exchange value of the dollar. At the end of May, American prices of these six commodities averaged about $60 \%$ higher than in February. Of this rise of 60 points in the index, about one-half appears to correspond to a rise in the British of world prices of these commodities. Of the other half of the advance, a part corresponded to the decline in the exchange value of the dollar as compared with the pound sterling, and a part repres in British prices and of the American mark depreciation of the dollar in the exchange market.

Plans of Savings Banks in New York State for Establishment of Trust Company-Mortgage Loan Company Also Proposed to Buy Mortgages from Savings Banks-New Organizations Would Afford Contact with Facilities of Reserve System and Reconstruction Finance Corporation.
Plans for the establishment of a trust company from which savings bankers in New York State might borrow money when necessary, and a mortgage loan company which would buy mortgages from savings banks until the mortgage market returns to more normal conditions, were announced on June 22 by the Savings Banks Association of the State of New York. The proposals were discussed at a meeting of the bankers in New York City on June 21. Subject to the approval of the State Banking Board and to the enactment of enabling legislation, the plan will become effective after approval by a sufficient number of boards of trustees of savings banks of the State. Through this program, it was indicated, the banks expect to make available to themsleves the facilities of the Federal Reserve System and the Reconstruction Finance Corporation. The following is the statement issued by the Association:
Representatives of the savings banks of this State have endorsed a plan which, if approved by a large majority of their respective boards of trustees as well as by the banking board, will lead to the establishment of a trust company owned by them.
The plan to create this trust company is the outgrowth of years of thought and effort directed towards the creation of a medium for the conservative pooling of cash which could benefit the savings banks in the State.
The present plan differs only as to form from previous thoughts on the subject. It has, however, the additional value of giving access, if need be, to the rediscount privileges of the Federal Reserve Bank as well as of the Reconstruction Finance Corporation to which the savings banks as a whole have had no suitable access up to this time.
In addition to this long contemplated development, a new feature is being added to take the place of the free mortgage market which existed in the past and which will doubtless be restored as conditions continue to improve.

A mortgage loan company has been proposed which will be able to buy mortgages from savings banks whose present lenient attitude toward mortgagors has largely eliminated payments on account of principal which normall struction Finance Corporation, will serve as medium for the evening up of the flow of cash in and out of the various savings banks until such time as more normal mortgage market conditions are re established. The announcing of this plan cos been posponed until the in conditions made it seem desirable for the savings banks to take this step.
At the meeting on June 21, Henry R. Kinsey, President of the State Association, discussed the Banking Act of 1933 and other Federal legislation, such as the Federal Home Owners Loan Act, which affects depositors of savings banks. In his comments, Mr. Kinsey said:

Since the new provisions do not come into effect until the beginning of next year, unless an earlier date is decided upon by President Roosevelt, I feel sure that savings bankers in this State will want to take plenty of time to determine what action their institutions individually will take. We should weigh carefully the advantages and disadvantages to our depositors of the provisions for deposit insurance and for membership by our banks in the Federal Reserve System.
It is an open question as to whether the advantages of a Federal Reserve connection might not be secured more conveniently and effectively through some co-operative mechanism than through individual bank membership. This question is now under consideration by a special committee and wil be submitted in due time to the member banks
I believe that after our general discussion of all such matters to-day, our member banks can deal with them comprehensively and decide what action will be of most benefit to their depositors. When we recall that approximately half the population of this State hold accounts in our savings banks, it is apparent that the decision we make is of the utmost importance.

Plans to Establish Central Bank For Exporters Under Edge Act With View to Developing Foreign Trade, Particularly in South America-Move by American Manufacturers Export Association-Reconstruction Finance Corporation Agrees to Consider Applications for Loans From Proposed Institution -Would Act to Free Frozen Credits.
Announcement was made June 18 by the Reconstruction Finance Corporation that the Board of Directors of the Corporation has agreed to consider applications for loans from a $\$ 5,000,000$ Edge Act Bank which the American Manufacturers Export Association, composed of some of the largest manufacturers in the United States, plans to establish with a view to developing foreign trade, more particularly in South America. The Corporation's announcement said:
According to the terms of a resolution adopted by the directors "the Corporation is sympathetic toward any movement designed to promote an increase of American exports on a sound credit basis" and "will give consideration, as an when presented, to applications from the proposed Edge Act Bank that the Corporation accept bills drawn upon it arising out of ransactions involving the exportation of agricultural and other products." The resolution further specifies that "the Corporation cannot make a each offering will have to be considered upon its own merits and from the each offering will have to be considered upon its own merits and from the
standpoint of the collateral and credit responsibility supporting the particustandopoint of
lar offering."
According to statements made by the proponents of the Edge Act Bank in conferences with Judge Wilson McCarthy, Director of the Reconstruction Finance Corporation, American export trade at the present time is handicapped through frozen credits in South America and Central Europe on account of exchange control restrictions which various governments have imposed.
The representatives of the American Manufacturers Export Association in their conferences here expressed the belief that by united action through the organization of an Edge Act Bank, rather than through individual action, they would have greater success in their efforts to make available larger quantities of dollar exchange.
Other arguments advanced in favor of the proposal were that it would enable exporters to increase their business; meet the steps which England and France already have ta ken to solve the frozen credit situation; and provide a means of financing which the large United States banks, formerly engaged in this business, are not now disposed to offer.
The negotiations with the Reconstruction Finance Corporation were conducted, on behalf of the American Manufacturers Export Association, by E. V. Finch, President of the United States Alkali Export Association; and F. T. Cole, General Manager of the American Manufacturers Export and F. T. C
In its announcement dated June 23 the American Manufacturers Export Association stated that the directors had that day authorized "the appointment of a committee to organize a central bank for foreign trade under the Federai Reserve Act." The Association's announcement continued:
The primary function of this bank will be to assist in liquidating frozen unds and to supplement the existing banking facilities through the granting of longer term credits than are now available. It will, in this connection, ave access to the accept
orporation.
James D. Mooney, President of the American Manufacturers Export Association is expected to announce the personnel of the organization隹 activities. All organizations interested in foreign trade are being invited participate participate.
Secretary of State Cordell Hull, who is in London, has been notified by able of the action taken by the association, inasmuch as it is the expectaion of the association that the creation of the proposed bank, having and intended acceptance facilities of the Reconstruction Finance Corporation banks, will materially simplify the problems of foreign central banks in emoving exchange control restrictions affecting the payment of drafts for current shipments.
The directors of the Reconstruction Finance Corporation have assurred the association of their most sympathetic co-operation with the new bank upon its organization.
The Board of Directors of the American Manufacturers Export Association to-day adopted the following resolution:
Whereas, the Board of Directors after having received the report of the
ssociation's committee on the Reconstruction Finance Corporation and Association's committee on the Reconstruction Finance Corporation and Finance Corporation on June 15 1933, is convinced that a useful purpose
will be served by an Edge Act Bank, whose primary function will be to will be served by an Edge Act Bank, whose primary function will be to and to act as a central bank for exporters with access to the acceptance Now, Therefore Be It Resolved, That the Board of Directors request its
President to appoint a committee of not less than nine or more than 15 to proceed to organize a banking corporation under Section 25 . The Edge of such a bank acts with the approval of this Association.
Be It Further Resolved, That the Association may establish a comprehensive arrangement with the proposed bank and maintain close contact with it
through a special committee of the Association for the purpose of furthering the best interests of America's foreign trade, but not to involve the Asso-
tiation financially or normally in the conduct of the bank beyond sympathec co-operation consistent with their respective constitutions.

Branch Banking Problem as Affected by Glass Measure B. M. Anderson of Chase National Bank Finds Deposit Insurance Provisions Necessitate Modification of Views Respecting Desirability of Extension of Branch Banking.
According to Benjamin M. Anderson Jr., Ph.D., Economist of the Chase National Bank of the City of New York, "the Glass bill, with its deposit guarantee provisions, has undoubtedly necessitated a great modification of views with respect to the desirability and even the necessity of a very widespread extension of branch banking in the United

States." Speaking before the New York State Bankers Association at Lake George, N. Y. on June 26 Dr. Anderson, said:

It can be urged with great force that, if the banks in the financial centers are to be responsible for the deposits of banks all over the country, they tion would be responsible for manag application of branch thenting indera On the other hand, the desirability of preserving local financial independence in a country as great as ours is very real. Moreover, it is certain thet sudden, sweeping transformation of our system would involve a great many difficulties and undesirable consequences.

Dr. Anderson likewise said:
The question of nationwide branch banking does not immediately arise, however, inasmuch as the Glass bill does not permit it. The important change that the Glass bill makes in existing law, with respect to branch banking, is to permit National banks to do, in a given State, what State institutions may do, and the immediate question is as to what State policy should allow. The urgent question here relates to the rather numerous small institutions which, though they have survived the catastrophe of the pands four years and are solvent to-day, still find themselves with capital funds reduced, and with prestige inpaired. I think there is widespread agreement that state legislation duing the coming months, in many States, should concer after Jan 1 , fext, for admission to the deposit guarantee able to qualify for in the Glass bill, and as to what their status in the future will be if for in the Glass bill,
I do not think that one uniform type of legislation will do for all the States. In some States, it is probably desirable that there should be immediate provision for Statewide branch banking. It is possible that there are some States, where banking capital is very scarce, which might even be well advised to consider the admission of branches from strong institutions from other States. What I have to say here, however, relates to what is desirable in the State of New York.
In New York State, we have, of course, the immense financial resources of New York City and, outside New York City, we have a number of very strong financial centers, particularly in the region stretching across the State from Albany to Buffalo. What should we do in New York? I am of the opinion that it would not be desirable, in the immediate future certainly, to have the great banks of New York City engage in a competitive struggle for the purchase of the large, well-managed banks of the large cities of the State outside New York City. On the other hand, I think it very desirable that the great banks of New York City and the great banks in other important cities in New York should be empowered and encouraged to reach out into smaller places, under the supervision of the State banking authorities and the office of the Comptroller of the Currency, and to take under the protection of their adequate capital an important number of solvent but weaker banks in smaller places. This should be done under terms and conditions approved by inking Department, with due consideration for local interests, as well as for the interests or the banks in the legisiation to permb the staller places, as this would aperion with difficulties of the situation rather than help them the only vate the being that, if a city might well York providing for unqualified Statewide branch banking, I should think that the legislation might take the following form: We should permit banks of certain minimum capital to establish branches in any part the State, in cities of a certain maximum population, the maximum being set low enough to prevent a competition of New York City banks for control of other important financial centers in the State.
I think it would be desirable to permit banks of a smaller, but still substantial, capitalization to take over, as branches, other banks within their own county or within two adjoining counties. The very small bank in very small communities, established in the horse and buggy days, which has lost a great deal of its business and of its importance as a result of the coming of the automobile, which has already lost much of its business to the county seat banks, would be much better off if made a branch of a strong county seat bank. In not a few cases the community would be better off if its one small bank were absorbed by the county seat bank, its assets and liabilities transferred to the county seat and the office closed entirely. And there are other cases stin where light remain open one or two days a week for receiving deposits and for making cash disbursements for local convenience, with, however, the main body of its business ransferred to the main office in the county seat.
I present these ideas as suggestions, rather than as definite proposals. The whole subject of branch banking must be considered anew in view of the new legislation at Washington.

Number of States Reported Planning to Pass StateWide Branch Banking Legislation Under Terms of Glass-Steagall Act Limiting Branch Banking by National Banks to States Permitting Branch Banking Operations.
A number of States are planning to pass State-wide branch banking legislation in view of the enactment of the Glass-Steagall Banking Act, under which branch banking by National banks is limited to States authorizing branch banking operations. Washington advices June 14 to the Boston "Herald" reporting the move by States toward branch banking legislation.
State-wide branch banking is authorized by law in the following nine States:
Arizona, California, Delaware, Maryland, North Carolina, Rhode Island, South Carolina, Vermont and Virginia.
"Agencies" in Vermont.

In Vermont there is no provision relative to branches, but State-wide Itablishment of bank "agencies" is permitted.
At present in 25 States branch banking in some form or other is permitted. Eighteen States prohibit branch banking, while five States have no legislaon on the subject.
The Glass-Steagall bill in Section 23, paragraph C, says:
"A National banking association may with the approval of the Comp-
troller of the Currency, establish and operate new branches: (1) Within the limits of the city, town or village in which said association is situated, State banks by the law of the State in question; and (2) at any poin
and operation are at the time authorized to state banks by the statute
lave or the state in puestion by lansuare specificaly granting such authority arfrirmatively and not merely by implication or recognition, and subiect to
the restrictions as to location imposed by the lav of the state on state the res.
banks.

Sixteen States now permit branch banking within limited areas, and, according to officials, National branch banking will be permitted similarly in those areas under the new legislation, with the possibible exception of Kentucky, where S
Georgia, Indiana, Iowa, Kentucky, Louisiana, Maine, Massachusetts Michigan, Mississippi, Montana, New Jersey, New York, Ohio, Pennsylvania, Tennessee and Wisconsin.

States prohibiting branch banking follow:
Alabama, Arkansas, Colorado, Connecticut, Florida, Idaho, Illinois, Kansas, Minnesota, Missouri, Nebraska, Nevada, New Mexico, Oregon Texas, Utah, Washington and West Virginia.
No legislation or other enactment relative to branch banking exists in the following States:
New Hampshire, North Dakota, Oklahoma, South Dakota and W yoming The Comptroller of the Currency has the power to a

National Bank Call Issued-First the Current Year-
Call Does Not Apply to Banks Under Conservators or Receivers.
The first call for conditions of National banks since the bank holiday of last February and March, was issued July 7 by the Comptroller of the Currency, asking for reports at the close of business on June 30. Associated Press accounts from Washington yesterday (July 7) stated:
The last call was issued for the quarter ended December 31 1932, but since then many banks have ceased to operate and some still are under the control of conservators.
ing under the direction of the conserver does not inciude
The emergency bank law provides a conservator has all authority that is conferred on a receiver and therefore they make reports to the Comptroller twice monthly and are not permitted to do an unrestricted banking business.
The analysis of the reports which will be received from the banks is awaited in financial circles. It usually is issued about a month after the call date

In the Washington "Post" of July 4, it was stated:
Restricted banking institutions here and elsewhere will not be required to publish their statements of condition in newspapers following the next call for these by the office of the Comptroller of the Currency, it was undertood yesterday.

## soing office alone

Procedure with regard to a call for statements of condition by banks, part of bankers has been the subject of considerable speculation
There has been wide discussion as to how the office of the Comptroller of the Currency will proceed with the customary second quarterly call, usually made during the first week of July for statements of condition as at the close of business June 30 .

Deal With Conditions.
The coming call will deal with conditions entirely unprecedented in that will be the first to be issued following the national banking holiday of last March. The first of three calls made mandatory each year by banking laws, was issued Jan. 5 1933. This was for statements of condition as at close of business Dec. 311932
The 34 banking institutions then in operation here responded to this call. Since then, President Roosevelt declared the national banking holiday at the expiration of which 13 local banks failed to receive licenses to do $100 \%$ banking business. One of the latter has since become a branch of an unrestricted bank. Eight are merging to form a new national bank. Two are seeking to reopen as national banks and two have not yet made known their plans. A fourteenth institution has gone into a receivership since the
oregoing date.
Although the Treasury Department has not made public its plans regarding the da ly expected call for the second quarter of 1933, it is believed that while all 32 licensed and unlicensed banks of Washington will be asked the office of the Comptroller of the Curpublish the in will be applicable only to the 20 licensed circulation, Danks of the District, it is expected.
"Sound Money "Analyzed by F. J. Kent, Foreign Exchange Supervisor at Federal Reserve Bank of New York-Idea that Changes in Gold Content Would Regulate Prices Declared "Fallacious in Principle and Menace If Put into Effect"-Gold Holdings of Central Banks.
Speaking on "Sound Money" in Chicago on June 16 at the annual convention of the American Institute of Banking, Fred I. Kent declared that "the thought that changes in the gold content in a money would regulate prices is fallacious in principle and a menace if put into effect." Mr. Kent is a director of the Bankers Trust Co. of New York and Foreign Exchange Supervisor attached to the Federal Reserve Bank of New York, and it was observed in the Chicago "Tribune" that "his criticism of the proposed reduction in the gold content of the dollar came as something of a surprise because of his connection with the Roosevelt Administration.'
Mr. Kent asserted that "if we are looking for a fool-proof business system, we certainly cannot expect to find it by freeing our monetary system from all automatic restraint such as is contained in a fixed quantity amount of gold in the dollar, and let it float around in the atmosphere subject to buffetings of the cross-currents of the varying mentalities of men who might be in control of the political forces that are ever in evidence." In part, Mr. Kent spoke as follows:

If it were possible to fix a measure of commodities in something that could be mathematically maintained, as is true for instance with the standard yard, which by being held in vacuum is protected even from the fluctuations of the expansion and contraction which follow changes in temperature, it would be simple to describe sound money. However, the mind of man has not yet been able to conceive or even to visualize such a price measure.
It is true that a mathematical statement has been provided under which 23.22 grains of pure gold represent one dollar and that yarious multiples or divisions of such numbers of grains of pure gold represent the quantity in each of the gold standard units of other countries. This arrangement does represent positiveness as to one side of the equation but it does not fix the other side as is true with the standard yard measure which, when applied to any commodity or condition where measurement is desired, always reaches to the same point.
The equivalent of one dollar or any other unit in any commodity cannot be fixed and could not be fixed even if it were possible, which it is not, to actually stabilize, in so far as desire is concerned, a given number of grains of fine gold. Granting for the moment, to enable better undertsanding, that there was such a thing as the fixation of desire for 23.22 grains of fine gold for one dollar, the opposite side of the equation, as applied to each and every commodity or a combination of commodities in manufactured form or otherwise, would vary at different times individually or all together. The value of wheat, as expressed in dollars under such circumstances, would go up or down based upon the supply of wheat and the demand for wheat regardless of the movement in price of any other single commodity. If, therefore, we would try and measure the dollar as to its value in wheat we would find that our ability to do so would be represented by zero as, regardwheat and the exercised demand for wheat would determine it the price.
If we would measure the price of copper against the dollar the same co ditions would exist. The price for copper might go up while the price for wheat was going down, or copper might go down while wheat was going up, or either might remain stationary while the other was moving, or they might go together. If new discoveries in copper resulted in the mining of more copper than could be used or was wanted the price of copper would go down even though the price of wheat might be going up or down, or remain stationary. Copper, therefore, as a measure of the dollar would be zero and copper and wheat as measured against each other and the dollar, in so far as determination of the value of the supposedly stabilized dollar is concerned, would be zero and so we might go on with each individual commodity, with each individual structure of every character and we would find that supply and demand measured its price as expressed in doolars and that its measuring value of the dollar was zero. The same condition would be true as between each of any two commodities and therefore as between each of any several commodities or their combinations.
How then are we justified in adding together say 784 of these zeros and in calling them something of value by turning them around into the motion of the dollar? A constant dispersion in prices goes on day in and day out. Some articles go up in price and some down in price and some remain stationary for a time. This dispersion is caused by the relative movement of
supply and demand in each commodity, or article, or structure and the supply and demand in each commodity, or article, or structure and the measurement is never determined by the pure relation of the prices of
commodities to each other nor would a movable dollar affect such elationship.
Changing movements in psychology from hope to fear or vice versa often cause minor changes in cyclical trends that some times act to inaugurate a major turn in the business curve. When it is realized that the mental attitudes of men determine their activities and that such activities are evidenced in greater or less desire or willingness to buy, it is very easy to understand how commodity prices would move up and down individually in a money of, although in varying degrees, even if prices could be measured less of what that money mability. There is no motor in a money and regarding on their operations in connection with it which determines the trend of prices. After we have recognized this truism we can safely accept the further fact that the character of a monetary system does affect the facility with which human activity is carried on.
If the money is unsound it inevitably leads to disaster as men, in trying to protect themselves from it, aggravate the menace that lies within it through their indivudal and combined activities and particuarly through the exercise of political forces. On the other hand if a monetary system is sound it provides very certain brakes upon exaggreated curves whether they may be up or down. For instance, with a sound gold standard, as the upcurve approaches the largest possible expansion, it inevitably has a slowing down influence which ultimately turns the curve before serious national harm develops unless there is false stimulation. On the falling curve the greater ease in money through its accumulation without investment, provides a sure means for recovery as soon as markets created through necessity appear, except again, that such force would be nullified for a time if taxation were made coo burdensome with abnormal unemployment resulting from it and if oan operations were too widespread and were as a again if the impatienge the pher or the preceding hing curve. Or the lowering curve coult in people because of hie hardships which attend tampering mare result tampering ary min in cost, However, this phas of the sitaution to be pals a repartur frat sound money and cannot becon ative while it prevails. sound money and cann mot prevails.
in something in which the people have continuing confidence commodities is fixed and constant in the people have continuing confidence that in itself it such elasticity as to outstanding amounts as will satisfactorily meet the business requirements of the nation in their normal rise and fall, that provides a ceiling to its powers of expansion that will stop an ascending curve of accelerated business activity with the least possible harm, that will contract sufficiently to reduce the tax of carrying it during a descending curve of business and that will expand sufficiently from the lower part of the curve to make possible the rebuilding of the business structure when deflation has reached a normal low.
The reserve gold standard in the United States is such a money and will continue to be just as long as it is not tampered with and the quantity of gold in the unit of measure remains the same. The moment that uncertainty arises as to this one fixed element in a money a flight from the money develops. This flight may take one of two forms, either investment in things directly or indirectly, or a transfer into foreign moneys.
The pressure of flight from a money is so great that no country The pressure of flight from a money is so great that no country, through any laws or regulations, has ever been able to prevent it entirely when the urge has developed
prices is foght that changes in the gold content in a money would regulate prices is fallacious in principle and a menace if put into effect. If more
wheat is produced than is desired the Wheat is produced than is desired the price of wheat would go down relaopposite effect would same condition would be true of each and every other commodity and the

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dispersion of prices would continue. On the other side the actual change in money value would affect everything quoted in it equally and the harm done would be without equivalent benefit in readjusting unfortunate spreads
in prices between individual commodities say those that are agricultural and in prices between individu

An element of great uncertainty, however, would be introduced into trading and into the making of loans that would be too complicated to be comprehensible even to the most astute mathematician if the one and only fixed point in a sound money and the one and only fixed point that is possible when prices must be determined by supply and demand, and supply and is destroyed. The fixed base upon which every individual unknowingly is destroyed. The fixed base upon which every individual unknowingly
leans in carrying on his every business operation would be eliminated and leans in carrying on his every business
When the gold content of a money has been changed following a national catastrophe that is beyond control and the people realize that the new absolute, the harm may not be as great, national monetary unit and made sents some character of destruction following war. When, however, the sents some character of destruction following war. When, howeres depression lead to an impatience which dmands relief through depletion of the gold content of the national unit with its positive and certain injury to an important part of the population, it carries within it a shadow of dishonesty and destroys the integrity of the monetary unit. Any attempt to_humanly measure such a change in a monetary unit with the hope of finding a common denominator of fairness to a population would be futile. If the thought were sound it would mean an attempt to fix a point at which the losses and gains of those affected would represent some fair division of the burden. But as loans are made every day by all classes of individuals in varying amounts that run with varying times to maturity, there is no mathematical nor even instinctive way co move back be justified in accepting it as ascending or desending curve or business and be justified in accepting it as representing a commodity price index valus. of the average of outstandag obligains to ness in deliberately causing losses to some of the poract division
If it were possible, however, to find such a point in the curve of business If it were possible, however, to find sarry fairness nor if it were recognized progression, its selection would not carry fairness nor if it were recognized as being the common denominator point could it be done without destroying the integrity of the national money. Why should the wage earner, the for his future welfare and that of his family, or to accumulate savings accounts or insurance protection for the same purpose, be penalized because those who made unfortunate loans succeed through agitators in making a specious plea for unfair relief? It is the borrower who undertakes a contract to pay and it is therefore the duty of the borrower to measure his ability to pay from every point of view before he assumes the obligation. When an individual borrows during an accelerated price movement in order that he may buy land which he hopes to sell at a profit, or stocks which he hopes to sell at a profit, or commodities which he hopes to sell at a profit, or businesses or structures which he hopes to sell at a profit before the break he has no right to ask for relief except to carry him over an
emergency that may have so developed as to destroy his ability to meet emergency that his obligation.
Borrowing for ordinary business purposes, including the manufacture and sale of goods, probably averages altogether as to time something under 90 days. Where longer periods are involved and in many cases where the time is short, that is under 90 days, business operations are so carried on as to enable hedges that offer protection from changes in commodity prices that may take effect during the perfod. It is essential to the borrower for business purposes to be operating under a sound money for otherwise there is added to his normal risk uncertainties over which he has no control that make any business superhazardous. Operating in an unsound money for on and the protection offered by hedging becomes too expensive or even impossible if there is no fixed value in a monetary unit such as that repreimpossible if there is no of gold in a dollar from which to measure transactions. The inevitable movement of prices aside from any questions of dispersion due to the changing psychology of a people is ordinarily a sufficiently slow process to allow industry to carry on with a profit even if prices are falling provided the operators measure daily the progress of business events and consider constantly the motion and relative position of commodity prices. No business can be properly run without such consideration and it is impossible to visualize any system that might be devised by man that would nable those engaged in carrying on the worid's commerce and industry to do so without the application of intelligence.
If we are looking for a fool-proof business system we certainly cannot expect to find it by freeing our monetary system from all automatic restraint such as is contained in a fixed quantity amount of gold in the dollar and let it float around in the atmosphere subject to the buffetings of the crosscurrents of the varying mentalities of men who might be in control and of the political forces that are ever in evidence. The fluctuations in a sound money that are due to the positive effects of supply and demand that in turn, in so far as a general movement of all commodities are concerned, ara usually determined by the mass psychology of the people, do not act to prevent the development of industry and commerce even though they may emporarily curtail or accelerate trade. Witness for instance the large number of business organizations which have a histy of profitable endeavor that extends over periods of bult prosperis and apher seners in prices are. he the who buy land, buildings, busineses, margin basis. The urge to carry out such operations seems to be greater ben the busings cycle is approaching its high point and when the danger is greatest.
is greatest.
But are we justified in brushing aside the one fixed point upon which all industry and trade, whether domestic or foreign, depends for its ability to operate intelligently for the purpose of trying to protect the speculato who borrowed high on the up-curve, either with the hope of letting go to someone else before the break or beca
dea that he was living in a new era?
The constant criticism of the gold standard that has been carried on in most every country in the last two years is merely an effort to lift from the shoulders of men the mistakes which they have made and shift them upon an inanimate thing. The absurdity of such attempts can be shown in many ways but very few references to the facts ought to satisfy any one truly interested in understanding the situation.
In 1929 the Central Banks of the world held in round figures $\$ 10,800,000$.000 of gold. This amount of gold proved to be a sufficient reserve to provide for a tremendous trade and the great expansion of credit that the business and financial operations of the time required. In 1933 the amount of gold held by the Central Banks of the world, again in round figures, was $\$ 11,900,000,000$ and it has been estimated that the trade of the world, internal and external, is considerably under $50 \%$ of that which prevailed in 1929. How can pressure from a supposed lack in quantity of gold to
has increased by $10 \%$ and the total amount of trade carried out by money transactions has decreased over $50 \%$ and at the same time that total international trade and commerce has decreased $60 \%$ ? Statements have been made that hoarding has taken up the slack, but the gold figures represent gold actually in the Central Banks in addition to any that might have been
hoarded. Again, if the people will engage in hoarding it is this act of men hoarded. Again, if the people will engage in hoarding it is this act of men number of grains of gold in a dollar.
number of grains of gold in a dollar.
We also hear a great deal about the so-called maldistribution of gold. What does this mean? Only one thing-that those countries which have too little gold to meet their needs have been buying more from other countries than they could pay for in goods or services. If all the gold in the Central Banks was re-divided among all the nations in exact proportion as to the amount of production in each nation and the peoples of many countries continued buying from other nations more than they could pay for, tries continued buying from other nations more than they could pay for, differences against the debtor nations, would soon be in effect again. It is perfectly plain therefore that the maldistribution of gold has nothing to do with the situation but that the cause for such maldistribution, that is, nations living beyond their means, is at fault. There is no way that nations can live beyond their means without approaching bankruptcy any more than is true with individuals, but the world does not seem to have found this out.
during the might have been a mere normal movement of the business curve during the years immediately preceding 1929 and a normal turn in 1929, if it had happened to come at the time which it did, was turned into a deep depression because of the methods undertaken by governments in Europe, with neutral and other ine, bur with disastrous effects from which thployed with the best in the is suffering to-day. The unemployed were given buying power which was taken from the balance of peopie instead of governments having acted weight of this buying power was evidenced in increased taxationen. The was added in buying power has evidenter increased taxation to which was added in governmental budgets other large sums for social services due to the demands of restless idie men, als of which acted to increase unence it carried an apparent stimulation of demand upon other nations for goods which the idle men could have produced. This false stimulation of industry in other countries, particularly in the United States, could only be carried on while those who were reaping the supposed profits loaned them to the buying countries to pay for their imports and to enable the continuation of the unwise distribution of buying power
A seeming prosperity, honeycombed with unsound practices, was thereby built up during tbe years of 1919 to 1929 inclusive and the world had to reap what it had sown. Governments, national, State and municipal, corporations and indivudals were induced to over-borrow by this false stimulation and the excessive taxation created under high commodity prices became unbearable taxation with lowering commodity prices. To-day this taxation is continuing in spite of all the efforts that are being made to stop it and if it is carried too far progressive unemployment may easily develop from ic. Again, if we in the United States should enter into any extended dole system we would undoubtedly fasten the depression upon the world for an indeterminate time
Unfortunately in the United States the pressure of hardship has developed a demand for changes in our monetary system that our lawmakers cannot ignore. The fact that every attempt to carry on a managed currency has
failed is not appreciated by the masses: The word "inflation" carries to every individual a picture of a people, each and all of whion carries to of money. It is a fascinating thought but it leaps into being without the of money. It is a fascinating thought but it leaps into being without the preliminaries of figuring out how people are going to obtain all this money. There are just two ways in which it can be obtained by the people; one is
for them to earn it in which case the depression would be over and the other is to have it given to them in which case it must be paid for and the The building up of industry so that it may be earned is the only
The building up of industry so that it may be earned is ths only safe and tribution of gifts may carry a temporary stimulation to business but it will be followed by the activity of the inevitable forces of destruction which have been the aftermath of all such attempts to meet financial problems throughout history. The fact, however, that our lawnakers have had such an insistent and tremendous pressure put upon them to undertake inflation in some form or another has made it necessary for the protection of the people and the protection of our lawmakers for the President of the United States to have the full power to regulate questions having to do with our money placed in his hands. Thus lodged with the President, who has several times declared himself as being in favor of sound money, this power can be held without exercise while opportunity is given for industry to proceed toward recovery and develop a momentum that will result in general reemployment. By this process of legislation our people are protected from themselves as there is no question but that the agitation for inflation will it will lose its less as recovery advances and unemployment decreases until joying ase its force entirelliliving under a sound money. In this enjoying a normal ife and still in the hope not only of our own people but of the world
No President in the history of our country has ever gathered into his hands such vast powers. Some of these powers have potentialities for great good but many have potentialities for great harm. The powers for good at all or carelessly might bring disaster were required by the President in order to bring them within control and prevent a harassed president in forcing its Congress to pass unfortunate legislation that might be harmful for generations.
The future only will determine how wisely these powers may have been utilized and in the meantime we must stand by the President in our great emergency and give him the opportunity to make effective the powers for sogd and hold ina.
within his care.

Qovernor Roy A. Young of Boston Federal Reserve Bank on Glass-Steagall Banking Act-Praises Pro ision Prohibiting Member Banks from Lending to Directors, Officers and Employees.
The new Federal banking act "will tighten up on lending all along the line," Governor Roy A. Young, of the Federal Reserve Bank of Boston, told the New England Council at its 29th quarterly meeting at York Harbor, Maine, on June 23. Associated Press accounts quoted Governor Young as follows:
The two sections of the measure which prohibit member banks from loaning money to directors, officers or employees and permitting the Fis praise. his praise.
"Many of our banking difficulties came because of this," he said, in discussing the ban on borrowing from the bank with which the men are connected.
"It would have been helpful the past 10 or 15 years to have had a law permitting the Federal Reserve Board to remove directors, officers and employees of member banks for unsound banking practices and other similar causes," he said, adding that the Board had always had that powe over the 12 Federal Reserve Banks.

Twelve Federal Land Banks Made 4,169 Loans Aggregating $\$ 14,633,997$ in First Five Months of this in Same Period of 1932-Reduced Interest Rate.
The Farm Credit Administration announced on June 22 that the 12 Federal Land banks made 4,169 loans for an amount aggregating $\$ 14,633,997$ during the first five months of this year, compared to 2,692 loans for $\$ 10,514,000$ during the same period in 1932. Loans are being made in increasing numbers by the banks, according to the Farm Credit Administration, which states that during May loans totaled 901 for an aggregate of $\$ 3,139,549$, compared with 634 loans made in May last year for a total of $\$ 2,441,100$.

The Farm Credit Administration's announcement respecting loans of the Federal Land banks also said:
One of the principal reasons for the increase in the demand for loans from these banks is attributed to the passage, early in May, of the Emergency Farm Mortgage Act of 1933. It temporarily reduces the rate of interest on Land Bank loans. Interest maturing during the five years commencing July 11 1933, in connection with loans made through National farm loan associations, will be charged at the rate of only $41 / 2 \%$, an average reduction of approximately $1 \%$. The same rate will be charged during the same period on outstanding loans made through agents or purchased from Joint Stock Land banks, as well as on new loans made through National farm loan associations prior to May 121935 . On direct loans and loans made through branch banks the rate will be $5 \%$ during the same period.
A further inducement to borrowers which is probably responsible in a large degree for the increased number of applications received, is the provision in the new Act whereby no payment on the principal portion the borrower is nt will be required during the same five-year period is mortgage.
The total loans in force on May 31 this year numbered 339,324, the unmatured principal of which was $\$ 1,102,890,767$.
The attached table shows the number and amount of loans for the fivemonth period Jan. 1 to May 31 for each bank for the last five years.
NUMBER AND AMOUNT OF LOANS CLOSED FROM JAN. 1 TO MAY 31 OF EACH YEAR FROM 1929 TO 1933 INCLUSIVE.

| Federal Land Bank of | Number of Loans Closed from Jan. 1 to May 31. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 1932. | 1931. | 1930. | 1929. |
| Springfleld.........- | 355 | 431 | 363 | 244 | 511 |
| Baltimore. | 141 | 216 | 241 | 307 | 680 |
| Louisville. | 90 514 | 132 | ${ }_{813}^{160}$ | 452 | 1,155 |
| New Orlea | 7 | 46 | 564 | 1,282 | 1,272 |
| St. Louls. | 295 | 2 | 403 | 366 | 1,053 |
| St. Paul | 338 | 247 | 383 | 379 | 401 |
| Omaha | 1,257 | 510 | 604 | 691 | 992 |
| Wichita | 225 | 222 | 588 | 491 | 580 |
| Houston | 403 | 632 | 1,228 176 | 884 174 | 1,634 261 |
| okane | 401 | 174 | 506 | 379 | 635 |
| Tot | 4,169 | 2,692 | 6,029 | 5,869 | 9,649 |
| Federal Land Bank of | Amount of Loans Closed from Jan. 1 to May 31. |  |  |  |  |
|  | 1933. | 1932. | 1931. | 1930. | 1929. |
| Springfield | \$1,059,400 | \$1,507,000 | \$1,226,300 | \$842,400 | \$1,863,000 |
| Baltimore |  |  | $\begin{array}{r} 782,700 \\ 346 \end{array}$ | $1,020,200$ 433,000 | $1,945,800$ 877,500 |
| Columbla | 169,200 $1,338,600$ | 17,800 3608 | 346,900 $2,373,700$ | 433,000 $1,308,300$ | 877,500 $3,640,800$ |
| New Orlea | $1,388,600$ 20,600 | 360,800 163,400 | 1,222,000 | $2,283,400$ | 2,370,900 |
| St. Louls | 1,347,304 | 13,500 | 2,476,000 | 2,254,200 | 6,815,900 |
| St. Paul | 1,139,900 | 785,400 | 1,648,800 | 1,466,700 | 1,662,900 |
| Omaha | 4,554,800 | 2,461,500 | 3,746,300 | $5,015,500$ 1943 | 7,424,600 |
| Wichita | 628,600 $1,506,200$ | 762,100 $2,888,900$ | 1,961,700 | $1,943,000$ $3,521,700$ | $2,062,200$ $5,283,000$ |
| Berkeley | 1,992,200 | $2,888,900$ 314 | 5,896,900 | 730,300 | 1,132,200 |
| Spokane | 1,473,293 | 586,800 | 2,136,400 | 1,388,200 | 2,533,900 |
| Total | \$14,633,997 | 514,00 | \$23,892,200 | 22,206,900 | \$37,612,700 |

Note.-In addition to new loans, the figures on loans closed include loans pur-
chased, loans refinancing other Federal Land Bank loans and purchase money mortgages approved as collateral for bonds. From Jan. 1 to May 311933 new loans, exclusive of other loans just mentioned, totaled 3,915 in numb
730,731 in amount. New loans cannot be segregated for prior years.

## Kentucky Joint Stock Land Bank Invites Holders to

 Submit Tenders for Sale to It of Holdings.The Kentucky Joint Stock Land Bank this week invited holders of its bonds to submit tenders for the sale to it of such bonds. The bank has authorized the Harris Trust and Savings Bank of Chicago to act as its agent to open sealed tenders at 10 a. m., July 15. The holders are asked to stipulate the percentage of par at which they offer to sell their holdings. The right is reserved to reject any and all bids.

From the New York "Times" of July 4, we quote:
In a statement to bondholders it is pointed out that under the terms of the Emergency Farm Mortgage Act of 1933, Joint Stock Land Banks are required to liquidate. As of June 30 1933, the Kentucky Joint Stock Land Bank had $\$ 7,481,830$ net of mortgage loans outstanding, of which $\$ 2,524,367$, or $33.74 \%$, had delinquent instalments.
The present situation of the Bank as revealed from these circumstances has influenced the management to give its consideration to a plan oquidation," according to the statement. "It would, obviously, be unfair by it without giving an opportunity to all its bondholders known to it to
offer their bonds for cancellation. To do so would be to prefer certain bondholders and to leave the slower and less desirable assets as security
for the remaining bonds, upon which dividends in liquidation might be for the remaining bonds, upon which dividends in liquidation might be long deferred and separated by wide intervals of time.

The Bank, therefore, has decided, if tenders of its bonds are received at prices justified by the present situation and future prospects of the into cash to the retirement of its bonds.
As of June 30 1933, the Bank had total assets of $\$ 9,395,671$. The cash position is $\$ 125,110$, and holdings of United States Government bonds amount to $\$ 779,750$.

Sale of $\$ 35,000,00021 / 2 \%$ Debentures of Federal Intermediate Credit Banks.
Public offering of a new issue of $\$ 35,000,000$ Federal Intermediate Credit banks $21 / 2 \%$ collateral trust debentures, dated July 151933 and due in six, nine and 12 months, was announced July 6 by Charles R. Dunn, Fiscal Agent. The closing of the books was announced the same day, the issue it is stated having been sold. The debentures are eligible collateral for 15 day loans, by member banks, at the Federal Reserve banks under an act of Congress approved May 19 1932. All issues of debentures must be secured by at least a like face amount of cash or obligations discounted or purchased or representing loans made in accordance with the provisions of the act. The entire capital of the 12 Federal Intermediate Credit banks was subscribed for by the United States Treasury. The debentures are priced on application.

New Offering of 91-Day Treasury Bills to Amount of $\$ 75,000,000$ or Thereabouts-To Be Dated July 12 1933.

Acting Secretary of the Treasury Dean G. Acheson on July 5 invited tenders to a new offering of $\$ 75,000,000$ or thereabouts of 91 -day Treasury bills. The tenders will be received at the Federal Reserve banks, or the branches thereof, up to 2 p.m., Eastern Standard time, Monday, July 10 1933. They will not be received at the Treasury Department, Wash. The bills, which will be sold on a discount basis to the highest bidders, will be dated July 12 and will mature Oct. 11 1933, and on the maturity date the face amount will be payable without interest. They will be issued in bearer form only, and in amounts or denominations of $\$ 1,000, \$ 10,000, \$ 100,000, \$ 500,000$ and $\$ 1,000,000$ (maturity value). The bills will be used to meet an issue of $\$ 75,733,000$ maturing on July 12. The Acting Secretary's announcement, in part, said:
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 Fractions must not be used.
Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in invest$10 \%$ of the face amount of Treasury bills applied for, unless the tenders are $10 \%$ of the face amounpress guaranty of payment by an incorporated bank accompanied by a
or trust company
Immediately after the closing hour for receipt of tenders on July 101933. all tenders received at the Federal Reserve banks or branches thereof up to the closing hour will be opened and public announcement of the acceptable prices will follow as soon as possible thereafter, probably on the following morning. The Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders, and to allot less than the amount applied for, and his action in any such respect shall be final. Those submitting tenders will be advised of the acceptance or rejection thereof. Payment at the price offered for Treasury bills allotted must be made at the Federal Reserve banks in cash or other immediately available funds on July 121933.
The Treasury bills will be exempt, as to principal and interest, and any gain from the sale or other disposition thereof will also be exempt, from al taxation, except estate and inheritance taxes. No loss from the sale or other disposition of the Treasury bills shall be allowed as a deduction, or otherwise recognized, for the purposes of any tax now or hereafter imposed by the United States or any of its possessions.

United States Treasury Closes Year with Deficit of $\$ 1,786,000,000-$ Public Debt at $\$ 22,539,000,000$ Compared with $\$ 19,487,000,000$ June 301932.
The Federal Government closed its fiscal year ending June 301933 with a deficit of $\$ 1,786,000,000$ according to Acting Secretary of the Treasury Dean G. Acheson, the figures, he said, comparing with a deficit of $\$ 2,880,000,000$ for 1932. He also stated that the fiscal year closed with a total gross public debt of $\$ 22,539,000,000$, as compared with $\$ 19,487$,000,000 on June 301932 -an increase of $\$ 3,052,000,000$. The statement of Acting Secretary Acheson in regard to the condition of the Treasury was given as follows in a Washington dispatch June 1 to the New York "Herald Tribune":
The Treasury closed the fiscal year 1933 with a deficit of $\$ 1,786,000,000$, compared with a deficit of $\$ 2,880,000,000$ for 1932 . This year's deficit again reflected the effect of the depression on government receipts and expenditures. While there has been improvement in business conditions during recent months, government revenues for the fiscal year 1933 were not materially affected. The 1933 expenditures included about $\$ 461.000 .000$ of public debt retirements, mainly for the sinking fund, the deficit, exclusive of such retirements, am not payments 3 n account of advances made to th Reconstruction Finance Corporation of $\$ 1,277,000,000$, an excess of ex-
penditures on trust fund account of $\$ 5,000,000$ and the increase of $\$ 445$,000,000 in the general fund balance, resulted in an increase of $\$ 3,052,000,000$ in the gross public debt.

## Receipts Gain \$74,000,000.

Receipts in 1933, exclusive of trust funds, were' $\$ 2,080,000,000$, or only $\$ 74,000,000$ larger than in 1932 , notwithstanding new and increased taxe and the receipt of nearly $\$ 99,000,000$ from foreign governments following poned. Expenditures, exclusive of trust funds, aggregated $\$ 3,866,000,000$ or $\$ 1,020,000,000$ less than in the preceding year. The difference reflect reductions in expenditures for government salaries, certain public works the agricultural marketing fund, refunds of receipts, the adjusted service certificate fund and the postal deficiency, and also the fact that in 1932 expen-
ditures included certain non-recurring items, such as capital stock of the Reconstruction Finance Corporation and Federal Land Banks. The only items of expenditure showing material increase were service of the public debt and distribution of wheat and cotton for relief.

Income Tax Total Off Sharply.
Income tax receipts totaled $\$ 746,000,000$, which was $\$ 311,000,000$, less than for the fiscal year 1932, notwithstanding the heavier income taxes effec tive during the last half of 1933. This is striking evidence of the effect which the The amount of the fiscal year 1933 was about $\$ 39000$.cived during the last six months of in the fiscal vear 1932 , 1 , in the 1933 period.
Miscellaneous internal revenue receipts totaled $\$ 858,000,000$, or $\$ 355$, 000,000 more than for 1932, the increase being due to the new and increased taxes imposed by the revenue act of 1932 and the act of March 221933.
Receipts from customs duties were $\$ 251,000,000$, as compared with $\$ 328$,000,000 in 1932, a decline of $\$ 77,000,000$. Customs receipts are another source of government revenue which has been materially affected by the depression. The
Miscellaneous receipts other than internal revenue amounted to $\$ 225$, 000,000 or $\$ 108,000,000$ more than in 1932. The increase is due to the fact that approximately $\$ 99,000,000$ was received during the year from foreign governments, whereas payments from foreign governments due during the riscal year 1932 were postponed pursuant to the joint resolution of Dec 23 1931; and that interest in the amount of approximately $\$ 24,000,000$ was received from the Reconstruction Finance Corporation on account of advances made by the Secretary of the Treasury. These amounts were offset in part by a decrease of $\$ 14,000,000$ in repayments of agricultural loans made by the Secretary of Agriculture.

Expenditures Are Cut.
Total expenditures for 1933 , exclusive of trust funds, were $\$ 3,866,000,000$ s compared with $\$ 4,880,000,000$ for 1932, a decrease of $\$ 1,020,000,000$. Preliminary information now available concerning the details of expenditures for 1933 shows the following principal items of decrease: For Reconstruction Finance Corporation capital stock, $\$ 500,000,000$; for additional Federal Land Bank capital stock, $\$ 125,000,000$; for the Treasury Department, $\$ 21,000,000$, largely representing a reduction in expenditures under the settlement of war claims act of 1928; for the War Department, $\$ 31,000$,000 , principally a reduction in construction work; for the Department of Agriculture, $\$ 68,000,000$, largely on account of reduced outlays for good roads; for refunds of receipts, $\$ 30,000,000$; for postal deficiency, $\$ 86,000,000$; for the Veterans' Administration, $\$ 119,000,000$, due to a reduction of $\$ 100$,000,000 in the cred ditures on accoun ompensation; for the shipping Board, $\$ 23,000$ xpenditures from the constrion loan fund
There was a decrease in all general departmental expenditures on account of reduction in salaries of government employees. While definite informaion as to the savings on this account can not be ascertained at this time, it $\$ 100,000,000$.

Farm Relief Fund Gain
The only major items of increase in expenditures were $\$ 90,000,000$ on account of interest on the public debt, $\$ 49,000,000$ on account of public debt etirements and $\$ 34,000,000$ for distribution of wheat and cotton for relief. 000 , as compared with $\$ 19,487,000,000$ on June 301932 , or an increase of $\$ 3,052,000,000$. Public debt retirements of $\$ 461,000,000$ were made, as $\$ 3,052,000,000$. Public debt retirements of $\$ 461,000,000$ were made, as borrowings. The net balance in the general fund was $\$ 862.000,000$ on June 301933 , or $\$ 445,000,000$ more than at the end of the preceding fiscal year. The average annual rate of interest on the outstanding interest-bearing debt on June 301933 , was $3.35 \%$, as compared with an average rate of $3.50 \%$ on June 301932 , due to the fact that the Treasury was able to sell its securities at much reduced rates, although the public debt increased by over $\$ 3,000,000,000$ during the last fiscal year. Total interest payments during the year were $\$ 689,000,000$, as compared with $\$ 599,000,000$ for the year 1932.

Federal Government's "Double Budget" SystemEmergency Expenditures Under President Roosevelt's Recovery Program Segregated in Daily Treasury Statement
A "double budget" system was put into effect by the Federal Government with the issuance on July 6 of the daily Treasury statement for July 1.

The financial statement for July 1, the beginning of the first complete fiscal year under the Roosevelt Administration segregated the "ordinary general expenditures" for government operation from the "emergency" of "extraordinary" expenditures under various relief acts passed by the last Congress. The Treasury said:
"The new form of the statement will show in a separate group the emergency expenditures under the President's recovery program.
Associated Press accounts from Washington July 6 said: These reports are to be included in the statement on the first and fifteenth of each month
Under the emergency section there was listed to-day as having been spent on July 1 for the Federal emergency administration of public works a total of $\$ 111,617$, for industrial recovery $\$ 1,540$, conservation work $\$ 765,944$ and Reconstruction Finance Corporation $\$ 8,412,118$.
On July 5 the Associated Press dispatches from Washington describing the new system stated

The Government put a "double budget" system into effect to-day under which the regular, general expenses of Federal departments will be segUnded from expenditures listed as extraordinary
Under the latter heading will come the moneys spent for carrying on the various organizations set up for the recovery program, including the operations of the organizations financed from bond issues. These, although they would bring about an increase in the public debt, would not affect he Government's regular budget.
The normal expenses of Government will be listed as usual.
budget and keep its general expenditures in step with its receipts ordinary the fiscal year. This heading will cover all ordinary expensec ofts during the Government in its regular business.
The plan was decided upon some time ago
efforts to balance the budget, has said that he did notident Roosevelt, in his dinary expenses should be placed in the same category with the extraor and normal costs of Government departments.
Some time ago he was described as feeling that, just as war-time expenditures are funded over a long period, so should those of a peacotime emergency. Thus the expenses of his recovery drive would not be placed under the head of current operations.
Working on the plan for weeks, Dean Acheson, Under-Secretary of the Treasury, and Lewis W. Douglas, director of the budget, have just completed the task.
President Roosevelt's announcement recently that the change would be made brought criticism from some Republican members of Congress.
The new bookkeeping methods, put into effect as the 1934 fiscal year starts, prevented the issuance to-day of the reasury's usual daily statement, pending final determination of the form of the balance sheet.
The statement, issued for every business day in the year, details all expenditures and recelpts of the Government. It is planned to change the form so that will not only give all of the information contained in the old will show receipts and also will show receipts and expenditures of the extraordinary operations of the

Regarding the revised form of the Treasury statement we quote the following from Washington July 6 to the New York "Times"
The principal changes from the previous form are the consolidation of receipts and expenditures on account of general and special funds; the segregation of general and emergency expenditures for the fiscal year 1934, and the segregation from departmental costs of expenditures relating to national defense, veterans' administration, public works construction by the Treasury Department and rivers and harbors work.
"Expenditures for public highways construction and the Boulder Canyon project during the fiscal year 1934 will appear only under the Federal emergency administration of public works, Mr. Acheson said.
The only change in the statement of receipts, aside from the consolidation of general and special funds, is the addion or a new item to cover the process3 ". tax on farm products of 1933 .'

New Issue Adds to Debt.
The deficit for the first day of the fiscal year was $\$ 80,709,217$, with an excess of expenditures under trust funds of $\$ 1,286,660$. The Treasury showed a cash balance of $\$ 869,618,180$, which was an increase of $\$ 7,412,960$ over the day before.
In the future the daily statement will carry the daily outstanding public debt, which for July 1 was given as $\$ 22,625,508,076$, an increase for the
day of $\$ 86,835,516$. The increase was due to the issuance of $\$ 50,000$. day of $\$ 86,835,516$. The increase was due to the issuance of $\$ 50,000,000$ in certificates of indebtedness of the adjusted service certificate fund $\$ 17,052,940$ in postal treasury notes of the civil service retirement fund, $\$ 17,052,940$ in postal savings bonds and a small issue of Treasury notes of the civil service retirement fund.

No change was made in the comparative analysis of public debt receipts and expen to $\$ 87,504$ the The rotirements the receipts, or new issues, cluding scattered securities.
The statement, as usual, carried a summary of securities held in trust circulation of national States securities. To secure deposits of public moneys, $\$ 50,776.715$ was held.
Total expenditures, including those of emergency character, were $\$ 85$,073,334 , against $\$ 162,031,098$ the year before. This year total expenditures and the excess of expenditures, or the deficit, included expenditures by the Reconstruction Finance Corporation, whereas last year the R. F. C. expenditures were carried as an individual item. Reconstruction Finance expenditures for the day were $\$ 8,412,118$.
Other emergency expenditures included $\$ 111,617$ for Federal Emergency Administration of Public Works, $\$ 1,540$ for administration for industrial recovery and $\$ 765,944$ for administration of emergency conservation work.
"The new form of statement will show in a separate group the emergency expenditures under the President's recovery program," Mr. Acheson said "Eme various bureaus and administrations set up under the program. inance Concy expenditures for the ' 'eral' (except Reconstruction cation of which emergen included in general expenditures, the classification of which emergency expenditures on a daily Treasury statemen fiscal year available for comparison with emergency expenditures for the "Therefore,
mergency expenditur the totais of

## President Roosevelt Returns to Washington From His Vacation on July 4-Holds Cabinet Meeting on

 Board Cruiser Indianapolis.Bringing his vacation to an end, President Roosevelt on July 1 sailed for Washington aboard the cruiser Indianapolis, which he boarded at Campobello Island, New Bruns wick, after he had concluded a sailing trip from Massachusetts. The cruiser arrived at Annapolis on July 3, and the President remained on board until the following day, leaving for Washington after members of his cabinet had conferred with him on the vessel. Mr. Roosevelt motored from Annapolis to Washington, arriving at the White House on the evening of July 4 , after he had been absent on his vacation for more than two weeks.

Those, who conferred with the President on board the Indianapolis on July 3 included Secretary of Interior Ickes, Secretary of Agriculture Wallace, Secretary of the Navy Swanson, Secretary of War Dern, Attorney-General Cummings and Assistant Secretary of the Navy Roosevelt. The conference, according to newspaper reports, was confined almost solely to the domestic recovery program, with the progress of farm relief, industrial control and public works programs outlined to the President in detail.

## President Endorses Plan to Build 32 Additional War <br> Vessels at Cost of $\$ 238,000,000$ Within Three Years

 -Secretary Swanson Says Expenditure Will Be Made from Public Works Fund- $85 \%$ of Money to Be Spent on Labor.A new naval building program costing $\$ 238,000,000$, with 32 war vessels to be constructed within three years, has been approved by President Roosevelt, according to an announcement by Secretary of the Navy Swanson on June 15. This sum will be appropriated out of the $\$ 3,300,000,000$ expenditure for public works authorized by the National Industrial Recovery Act, Mr. Swanson said. Additional details of the plan follow, as contained in Washington advices to the New York "Times" on June 15:
"It is a start toward a treaty navy," he declared. "We are going to construct these 32 ships as quickly as we can. It is a program to put labor to work and labor will get more from shipbuilding than anything else. Eighty-five per cent. of the money spent on building American warships goes for labor."
Mr. Swanson added that $\$ 46,000,000$ would be spent the first year, $\$ 105$,000,000 or more the second year, and the remainder in the third year. These 32 new war vessels will be in addition to the 17 already being built under authorizations and appropriations given prior to enactment of the industry bill.
Details of the 32 vessels planned are:

| Type- |  | Displacement. of Each. | Total Displacement. |
| :---: | :---: | :---: | :---: |
| Air carriers. | No. |  | (Tons). |
| Light crulser |  | 15,000 | 30,000 |
| Destroyers.- | 4 | 10,000 1,850 | 40,000 7,400 |
| Destroyers. | 16 | 1,500 | 24,000 |
| Submarines |  | 2,000 | 4,500 |
|  | 4 | 1,400 | 5,300 |
| Total | 32 |  | 111,000 |

## Plan to Open Bids July 1.

It requires about 42 months to construct a cruiser," Mr. Swanson said. "The same is true of aircraft carriers. But we hope to cut this down some and build all these vessels within 36 months.
hink limit we can build is measured by the capacity of the yards. We think we can build to the fullest capacity of both public and private yards for two years. We are anxious to spend all we can in the first year and $\$ 48,000,000$ is what we have figured for that period."
Mr. Swanson was these new vessels will be actually laid down this year 9 "
"All
"How soon will the replied.
"How soon will their construction begin?"
to begin assembling the navy yards at once. Of course, the yards will have will have to be advertised. We and the ships to be built in private yards The awards of contracts will We hope to open bids by July 1 for the latter. clear to do it.
"We hope to get it all well started by Aug. 1. It depends a great deal on the bids and whether they are reasonable."
Naval Treaty this new program how near to the limits fixed by the London "That is a question," he replied. "Sring the American navy.
ments and some are additions. But it is a start toward a treaty replacethe time that I was at the Lons. But it is a start toward a treaty navy. At about $60 \%$ short of the displacement necessary to bring it up navy was strength."

Sees "Many Thousands" Hired.
Secretary Swanson said that building of the 32 new vessels would employ "The steel industry, the directly and "many more thousands" indirectly. and breadth of the land will of nads and allied lines throughout the length "I know of no more effective necessity benefit," he went on.
trial life that country-wide stimulus whiseworthy way of giving our indusvoting a portion of the money andus which it so sorely needs than by deconstruction to this vital armey and energy which is to be used for public "The construction contemplated is national defense.
but it is sufficient to start thated is not excessive. The cost is moderate, which is an important natt the hum of activity in our shipbuilding industry, ment of a program to national asset. It means, moreover, the commenceif this country is to ge in vessels of a type and fitness which we require to which they are entitled along the to maintain for its citizens the rights

President Roosevelt in Executive Order Continues $15 \%$
Federal Pay Cut Until End of 1933-Reduction Was Originally Ordered on April 1.
The $15 \%$ reduction in the salaries of all employees of the ederal Government was extended until Dec. 311933 by an order issued on July 5 by President Roosevelt, under the authority granted him by the Economy Act. The $15 \%$ cut, which was based on index figures for the cost of living, has been effective since April 1. All employees of the Government are included in the order except the President and members of the judiciary. President Roosevelt, according to Washington dispatches, has been voluntarily returning $15 \%$ of his salary to the Treasury. The order said that the index of the cost of living for the first six months of 1933
was 130.2 , compared with 171 for the base period, the six months ended June 30 1928. The text of the Executive order follows:
"Pursuant to the authority vested in me by Sections 2 and 3, Title 2, of the Act entitled "An Act to Maintain the Credit of the United States Government," approved March 20 1933, I hereby announce:
First, that the index figures of the cost of living are:
First, that the index figures of the cost of living are:
(a) 171.0 for the six months period
(a) 171.0 for the six months period ended June 301928 , the base period, and
(b) 130.2 for the six months period ended June 30 1933;
Second, that the cost-of-living ind

Second, that the cost-of-living index for the six months period ended
June 30 1933 is 239 per centum June 301933 is 23.9 per centum lower than the cost-of-living index for the base period; and
Third, that this per centum being in excess of the maximum per centum
prescribed by Section 3 (b), the percentars of prescribed by Section 3 (b), the percentage of reduction applicable under to be paid during the pang the compensation of oficers and employees to be paid during the period from July 11933 to Dec. 31 1933, inclusive,

Twenty-One Commerce Department Offices Abroad Are Closed on June 30 as Economy Move-Secretary Roper Announces Cut of 100 in Foreign Personnel of 168 -Posts Left Without Agents to Be Covered by Nearest Representatives.
In furthering the Government's program of economy, the Department of Commerce on June 30 closed 21 of the 53 offices it maintains abroad and will recall to the United States 100 of the present foreign staff of 168 , according ta an announcement by Secretary Roper on June 14. He said that the personnel separations will date from July 31. Mr. Roper said:
Most of the offices thus closed are located in the less important countries from an exporting standpoint. The territories which they now serve will be served from the nearest Department of Commerce office located at an important capital. At the offices which are retained the staff is in many instances being reduced.
The separation of these officials from the service in no way reflects on their abilities or the character of the services which they have rendered. It is hoped that it may be possible to find employment for many of the men being recalled.
Under the policy of broad and impartial service to American trade and industry, special efforts will be made to maintain at every high standard the quality and effectiveness of the departments' facilities for the extension of American foreign trade.
These offices are to be closed:
EUROPE-Belgrade, Berne, Bucharest, Budapest. Helsingfors, Lisbon, Oslo and Riga.
LATIN AME
San Paulo.
FAR EAST-Bangkok, Hongkong, Mukden and Wellington.
CANADA-Montreal, Toronto and Vancouver
A-Accra.
Further details of the announcement, as given in a Washington dispatch to the New York "Times" on June 14, follow:
Secretary Roper made public the results of a questionnaire sent to a large number of business firms throughout the country showing that they made considerable use of Department of Commerce facilities abroad as ell as in this country
However, only $43 \%$ of the replies answered "yes" to the question, "Does your export busines require continuance of the Department of Commerce
Sixty-four per cent said that they would be willing to pay an amount commensurate with the cost of these services.
A majority of the replies said that Commerce Department representatives abroad were more helpful and efficient than consular officials of ofrices in foreign countries.

## Weather Bureau Plans to Close 23 Stations to Reduce Expenditures.

Twenty-three Weather Bureau observation stations out of about 200 maintained will be closed under tentative plans drawn by the Department of Agriculture to reduce its expenditures. Associated Press advices from Washington July 1, reporting this, added:
Their closing is necessitated by an order given the Bureau to keep its expenditures during this fiscal year below $\$ 2,909,000$. Its appropriation was $\$ 3,725,000$.

The stations to be closed, in virtually every instance, it was learned, will be in the smaller centers. In some cases observers will be retired and in others transferred to other work.

## Upturn Delayed by Reconstruction Finance Corporation "Dole," According to Henry Ford-Wages,

 Not Charity, Needed, Manufacturer Says on Anniversary of Company.The following (Associated Press) from Detroit, June 16, is from the New York "Herald Tribune":
The shortest cut to the restoration of economic balance, Henry Ford said in an interview to-day, is the elimination of the "dole system," and one of the quickest ways to eliminate the dole, he added, is to "get rid of the Reconstruction Finance Corporation."
"Recovery," Mr. Ford said, "can come only up through the people, not down through financial or political schemes. We must put work every-where-not the kind of work that pays a dole but a wage with a margin." doesn't relieve anybody and, "is nothing more than a systematized dole. It tributor of the dole we cand as long as it continues to function as the disconditions.
"All I am saying is that the system of making money out of money and not being able to do anything without money is a wrong system, and is in process of disappearing right now. There are a few more schemes we must
try before we shall be fully disillusioned and ready to start right, and when we are through the country will find itself in its right senses again."
"My opposition to the dole," Mr. Ford went on, "is not the money it costs-that is a minor matter. It is the insult which the most efficient country in the world hands to men who want to work."
Mr. Ford said he was working on a plan that in effect would mean "sendng work and wages direct to the people."

## Has New Wage Plan.

"I am working out a plan," he said, "whereby every Ford dealer will have a part in Ford manufacture. There is no reason why every one of our 9,000 dealerships should only sell and service cars. We could make it possible for them to hire men to work on small parts. This woul
Regarding the payment of war debts, Mr. Ford said neither collection nor regation was of any consequence, "so far as the plain people of the cancellation was are concerned."
"The people of neither the creditor nor debtor nations will get any real benefit either way," he said. "The World War was paid for, dearly paid for, in cash and in every other way, long ago. Every shot fired in the war forget them, our children will""

The same paper published the following (United Press), June 16, from Dearborn :
The industrial recovery program advocated by President Roosevelt conforms in general with the program Henry Ford has had in operation for years, Ford said to-day, on the thirtieth anniversary of his motor company. The industrialist pointed out that his company pioneered the eight-hour day, the five-day week, and the minimum wage
"There's just one rule for industrialists," he said. "Make the best quality of goods possible at the lowest possible costs, and pay the highest possible wages., Wages must be right before anything else in this country can be right.'
Present economic ills would not be as great as they are if industrialists had been willing to increase wages during the last 30 years, Ford asserted. He said he hoped the Government would be able to help in the future.

1,819 American Branch Plants Abroad Employ 450,000 Foreign Workers-Secretary Roper, in Report to Senate, Blames "Tariff Pressure" from Canada and Great Britain as Chief Cause of Migration.
American branch plants located abroad at the end of 1932 numbered 1,819. They were operated by 711 American companies and employed a total of 450,000 foreign workers, according to a report transmitted to the Senate by Secretary of Commerce Roper, who is quoted as declaring that increasing "tariff pressure" from Canada and Great Britain is primarily responsible for the continued migration of American industry to foreign countries. An abstract of the report, as given in Washington advices to the New York "Times" on June 21, follows:
Prepared under the direction of Louis Domeratsky, Chief of the Division of Regional Information of the Bureau of Foreign and Domestic Commerce, the report gives the results of an intensive
factory movement from its beginning in 1860
It was directed by a resolution introduced by the late Senator Walsh with a view to deter and domestic employmer commercial undertakings of American companies abroad.
The report includes an introduction by Mr. Domeratsky, a statistical analysis of the branch factory movement to the present, and a separate volume companies with foreign establishments, the amount of their investment, the number of their foreign units, the number of foreign workers employed, and related data.
The latter volume will not be made public, the information in it having been obtained by the Commerce Department with this understanding.

## $\$ 460,989,113$ Plants in Canada

On the question of displacement of United States exports and domestic bor by the branch plants' operation, the report was inconclusive. It pointed out, however, that there was no justification for the assumption that if the branch plants did not exist. United States exports to the countries in which they are situated would be correspondingly increased.

Both as regards branch factories proper as well as the investments in raw material group," says the report, "most of the developments have taken place during the present century, with a considerable acceleration in numbers, at least, during the post-war period and with a surprisingly slight decline, considering the domestic situation during the depression.

This continued development in late years is to be attributed chiefly to the tariff pressure exerted primarily by Canada, but also to some extent by Great Britain, and is especially significant as an indication of the influence of tariff policies in forcing the establishment of industrial plants during a period characterized by excess of industrial capacity."
Of the total investment by United States companies in foreign branch activities, $\$ 1,033,259,808$ was devoted at the end of 1932 to manufacturing operations and $\$ 1,144,433,436$ to raw material producton and so-called special classes, such as meat packing, newsprint, \&c.
The greater part of the manufacturing investment, $\$ 460,989,113$, was in plants situated in Canada
Latin-America had the largest American investment in raw material and so-called special classes production, $\$ 587,125,732$. There was also nraw material production
The number of Canadian branches of American concerns of all kinds was placed at 903 , which 806 were engaged in manufacturing. The tter provided employment for 69.374 workers, while the 97 branches classified under the heading "raw materials and special classes" provided work for 13,387 .
The report sald that figures on employment provided by the American establishments abroad "should not be interpreted as representing the amount of potential American labor displaced."

## Distribution of Investments

The distribution of the total investment by American companies in freign branch manufacturing plants according to commodities they produce was shown in the report as follows:

| Commodities. | Investment. $\stackrel{\text { For }}{\text { N }}$ | No. of oreign Estab. | Commoditie | $\begin{gathered} \text { No. of } \\ \text { Investiment. } \\ \$ 16,503,539{ }^{\text {Foreion }} \text { Estab. } \\ 38 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Abrasives_.-. | \$9,307,327 | 16 | Pumps and valves-- |  |  |
| Aircraft \& engines.- | 1,214,879 | 6 | Railway equipme |  |  |
| Automotive vehicles | 217,296,045 | 76 | (incl. rolling stock) | 26,228,354 | 4 |
| Parts \& accessories |  |  | Tin containers (incl. |  |  |
|  | 317,2 | 38 | petroleum tins) | 3,137,302 | 5 |
| Cement..-...---..- |  | 5 | Tools and machine tools |  |  |
| Clay products and glass | 31,883,583 | 20 | tools. $\qquad$ | 3,961,106 | 7 |
| Chemical |  |  | factures | 4,178,434 | 20 |
| Drugs and explosives | 38,617,399 | 76 | Other refined \& fab- |  |  |
| Dyes and explosives_ | 4,050,700 | 12 | ricated copper, |  |  |
| Compressed gases.. | 330,248 | 27 | brass and bronze. | 10,138,461 | 8 |
| Paints and varnishes | 17,913,574 | 48 | Iron and steel | 21,188,528 | 24 |
| Soaps and toiletries_ | 12,276,531 | 59 | Lead and graphite.- |  | 16 |
| Other chemicals... | 17,275,410 | 45 | Miscellaneous | 1,401,036 | 7 |
| Electrical apparat |  |  | Motion picture | 2,510,000 |  |
| Household appliances | 949,0 |  |  |  | 61 |
| $\begin{aligned} & \text { Batteries (all kinds)- } 9,076 \text {, } \\ & \text { Radios \& phono- } \end{aligned}$ |  |  | elsewhere than at |  |  |
|  |  |  |  | 133,237,849 |  |
| graphs. | 21,017,145 | 31 | Rubber |  |  |
| Telephones | 48,506,250 |  | S | 2,239,231 |  |
| ther... |  | 54 |  | 910,004$2,481,129$ | 7 |
| Candy \& confections | 8,825,396 | 11 | Dental supplies |  |  |
| Fish and sea food..- | 1,617,037 | 30 | Furniture | 8,491,544 |  |
| Canned goods. | 8,244,524 |  | Office supplies | 1,841,953 | 12 |
| Milk \& egg products | 11,056,991 | 42 | Optical and pl |  |  |
| Beverages <br> Cereal products and crackers | 4,177,200 | 20 | Printed and lithographed matter | 31,329,534 | 6 |
|  | 22,216,336 |  |  |  |  |
| Other | 24,763.337 |  | Safety razors. | 7,028,153 |  |
| Leather |  | $\left\{\begin{array}{r}3 \\ 13 \\ 4\end{array}\right.$ | Sporting goods | 1,866,530 |  |
| es | 679,398 |  | Watches and clocks_ | 1.395,250 |  |
| Shoe parts \& polishes |  |  |  | 718,074 $\{$ | 111111 |
| Other leather-.-.--- Machinery- |  |  |  |  |  |
| Machinery- |  |  |  | 5,748,154 |  |
| Agricultural an plements... | 11,723,922 | 10 | Corsets \& brassieres- | 1,244,597 |  |
| Convering and ele- vating |  |  | Piece goods (except | 78,693 |  |
|  | $\begin{aligned} & 7,876,207 \\ & 1,718,558 \end{aligned}$ | $\begin{array}{r} 18 \\ 6 \end{array}$ | Felt and blanket | 2,712,411 |  |
| Office machines (ad |  |  |  | 3,231,392 |  |
| ing, calculating, | 11,594,270 |  | Ribbons, labels. braids, webbing (incl, auto trím) -- | 1,921,305 |  |
| duplicating |  | 18 |  |  |  |
| ty pewriters) - |  |  |  |  |  |
| ing and | $4,785,248$$1,488,072$$5,026,017$ | 10 | Other . . . . - - - -- | $\begin{aligned} & 2,255,000 \\ & 1,000,000 \end{aligned}$ |  |
|  |  |  |  |  | ${ }_{6}^{4}$ |
| Sewing |  | 3 | ood and paper- <br> Lumber and manu- |  |  |
| Spraying. | 5,026,017 |  |  | $\begin{array}{r} 3,826,739 \\ 7,910,949 \end{array}$ | 35 |
| Wood \& | $\begin{array}{r} 1,779,012 \\ 6,928,151 \end{array}$ | 34 | Paper (not newsprint) |  |  |
| ing. |  |  |  |  |  |
| Other $\qquad$ |  |  | Cork products | $\begin{aligned} & 7,006,341 \\ & 3,325,855 \end{aligned}$ | 1418 |
| Hardware. | 8,934,78 | 28 | Miscellaneous.-....-- |  |  |
| Heating and ating equip | 18 |  |  | $3,325,855$ |  |
| Measuring instrum'ts (scales, meters, \&c) | 842,427 | 13 | Total | ,033,259,808 | 520 |

## E. R. Stettinius, Jr., Appointed To Industry Board

Edward R. Stettinius, Jr., Vice-President of General Motors Corporation, was appointed on July 5 by Gen. Hugh S. Johnson, Administrator of the National Industrial Recovery Act, to be liaison officer for the Industrial Advisory Board with the Administration according to Washington advices July 5 to the New York "Journal of Commerce" which also said:
Mr. Stettinius was in active charge of the share-the-work movement for the Second Federal Reserve District. He will make his headquarters in Washington, occupying an office in the Department of Commerce building. and will devote all of his time to assisting the concre administration. The Industrial Advisory Board, representative of the industry of the advise with the Government on the administration of the law.

## President Roosevelt Issues Executive Order Conferring

 on Secretary of Agriculture Wallace Powers Under National Industrial Recovery Act Pertaining to Agricultural Products-Rates of Pay and Hours of Employment Excepted.On June 30 there was made public an Executive Order of President Roosevelt dated June 26 under which the President delegates to Secretary of Agriculture Wallace powers of the National Industrial Recovery Act (except as to rates of pay and hours of employment) with respect to trades and industries engaged in the handling of all foods and foodstuffs. At the press conference on June 30 the following statement bearing on the Executive Order was issued:

Administrator George N. Peek and Administrator Hugh S. Johnson stated that the President's Executive Order will facilitate the closest co-operation between the Agricultural Adjustment and the National Industrial Recovery Administrations.

They said that in accordance with the Executive Order and to assure uniformity, the provisions of the National Industrial Recovery Act relating to codes of fair competition will be applicable to all industries, including those covered by the Agricultural Adjustment Act.
As to those trades referred to in the Executive Order, codes of fair competition will be worked out by the Agricultural Adjustment Administration with approval of the Secretary of Agriculture, except that those portions of such codes relating to hours of labor, rates of pay and other conditions of employment will be formulated in collaboration with the National Recovery Administration. All such codes of fair competition will be subject to approval by the President.
This does not mean that marketing agreements will not be made and, if necessary, licenses issued by the Agricultural Adjustment Administration under Section 8 of the Agricultural Adjustment Act, with respect to those industries which are covered by the Section.

Co-operation between the two Administrators is also assured because of a long standing personal relationship and a former official relationship when both were members of the War Industries Board.

The following is the Executive Order signed by President Roosevelt after a series of conferences among George N.

Peek, Administrator, and Charles J. Brand, Co-administrator of the Agricultural Adjustment Act, and General Hugh S. Johnson, Administrator, and Donald Richberg, Counsel, of the National Recovery Administration:

EXECUTIVE ORDER.
Pursuant to the authority vested in me by Title I of the National Industrial Recovery Act, approved June 16 1933, I hereby delegate to the Secretary of Agriculture all the functions and powers (other than the determination and administration of provisions relating to hours of labor rates of pay, and other conditions of employment) vested in me by said Title I of said Act with respect to trades, industries or subdivisions thereo engaged principally in the handling of milk and its products, tobacco and its products, and all foods and foodstuffs, subject to the requirements o Title I of said Act, but reserving to me the power to approve or disapprove of the provisions of any code of fair competition entered into in accordance with Tit
by me.
June 26 1933, (Signed)
FRANKLIN D. ROOSEVELT.
From a Washington account June 30 to the New York "Times" we take the following:

## Johnson Explains Ruling.

Under the President's Order, no agreements filed with the Agricultural Adjustment Administration will be approved until they have been thoroughly scrutinized by the Recovery Administration, Mr. Peek said. He explained that a deputy administrator from either organization would sit in conferences or hearings wherever proceedings before one affected the interests of the other.

Asked concerning the refusal of the Recovery Administration to sanction price fixing in industrial codes presented to it while the same thing was being approved by the Adjustment Administration, General Johnson said: "I have not said there won't be price advances in the industries filing codes for our consideration, but I have advised against price fixing for the present. We don't want price fixing in codes, but that doesn't mean that prices will remain crystallized. Industries are being permitted to agree among themselves not to sell below cost.
"We are governed by a direct mandate against monopolies and extortionate prices to the public and it's up to us to see to it that the mandate is carried out. If there is any price-fixing that leads to monopoly, it is going to be stopped. If we see even a tendency toward monopoly or extortion, we will have to step in and prevent it."

Cotton Textile Code Ready for Submission to President Roosevelt-Hearings on Measure Required Only One Week-40-hour Week and $\$ 12$ and $\$ 13$ Minimum Weekly Wage Specified-Child Labor ProhibitedStatement by William Green of American Federation of Labor.
After only one week's series of hearings before the National Recovery Administration at Washington, the code of fair competition for the cotton textile industry was completed and ready for submission to President Roosevelt for his approval by July 3. The original code, as formulated by leaders in the industry, was given in our issue of June 24, pages 4386 and 4387, while the initial hearings were described in our issue of July 1, page 63. As finally agreed upon by the representatives of the manufacturers, labor and of the general consuming public, the code contained several alterations in the original text. Notable among these was a clause specifically prohibiting the employment of children under 16 years of age. The minimum wage provisions of the code, which had originally been set at $\$ 10$ weekly for Southern mills and $\$ 11$ for Northern mills, were voluntarily raised by the manufacturers to $\$ 12$ and $\$ 13$. After the hearings on the cotton textile code had been ended, the Recovery Administration said that no industry will be asked to re-employ much more than its normal pre-depression employment, and also emphasized the fact that the specific provisions of a 40 hour week and $\$ 12$ and $\$ 13$ minimum wage for the cotton textile industry cannot be regarded in any measure as a precedent for other industries.
A description of testimony at the first hearing on the textile code was given in our last issue. At the second hearing on the proposed cotton textile code, held on June 28, the principal testimony was given by representatives of labor organizations, while on the preceding day the chief witnesses were spokesmen for the textile manufacturers. The labor leaders who spoke on June 28 were practically unanimous in declaring that the 40 -hour week and the minimum weekly wage scale of $\$ 10$ and $\$ 11$, specified by the proposed code, would fail to relieve unemployment conditions, and in asking both shorter hours and a higher minimum wage rate. The 36 -hour week and a minimum wage of $\$ 14$ or $\$ 15$ were suggested as equitable by these witnesses. At the same hearing T. M. Marchant, representing Southern cotton manufacturers, adrocated the specific inclusion in the code of a clause prohibiting child labor. The proposed clause would state that "the employment of minors under 16 years of age be not permitted during the emergency." Meanwhile officials of the Recovery Administration indicated informally that so much progress was being made in work on the textile code that it was hoped that the code itself might be made effective
on July 17. An abstract of the principal testimony at the hearing on June 28, as contained, in part, in Washington advices of that date to the New York "Journal of Commerce," follows:
Prefacing his remarks with a statement that "this cotton goods code is bound to influence others, coming first, as it does, before all industries," William Green, President, American Federation of Labor, revealed that organized labor will strive to have wages in all codes based upon the 1926 price level.
He told the Administration that an $\$ 11$ minimum weekly wage for textile workers was not a "bare subsistence wage," and said if prices returned to the 1926 level the wage should be $\$ 17.48$ a week. The textile code under consideration proposes a minimum of $\$ 11$ for Northern mills and $\$ 10$ for the South, with a 40 -hour week of two shifts.

## Green Outlines Stand.

"First of all," Green said, "I want to make it clear that I am appearing here in a helpful and co-operative spirit and not by any means in a critical attitude. I think investigation will show little difference in the hours of operation in New England under this code, but they will be changed very considerably in Southern States.
"We must take up the slack in employment. In my opinion to do this We should strike bodily at the situation, because as General Hugh Johnson,
industrial administrator, has said, this is experimental and can be industrial administrator, has said, this is experimental and can be revised.
"I believe that the present slack in employment can best be picked up by a six-hour day and a five-day week, and in my opinion such an adjustment is necessary if this industry is to do its part.
"I want to make clear that in this proposal for a six-hour day and a five-day week I do not suggest restriction in the number of hours mill machinery may be operated.'
As to minimum rate of pay, he declared that he was not sure that $\$ 11$
would change the present rate paid in Neww England would change the present rate paid in New England.
"I should think that the minimum rates of pay should be somewhere between $\$ 14$ and $\$ 16$ a week if we are to increase the purchasing power of labor," Mr. Green asserted.

## Gives Employment Views.

The labor leader estimated that a 40 -hour week in the textile industry would mean employment for 69,700 workers, a 32 -hour week 175,300 workers, and a 30 -hour week 210,510 workers.
He felt also that wage rates should be provided for the various classes of labor. If the standard of wages is going to be based on the wages of unskilled workers then unskilled workers should be clearly defined, he said. Mr. Green said he was in hearty accord with the statement yesterday of Senator Byrnes (Dem., S. C.) on the "stretchout" system of employment. General Johnson questioned Green as to spreading of employment by reducing working hours to thirty a week.
The administrator asked if there
about 210,510 skilled workers. we have cetain as to this but "the problem is so employment."
He also declared that he was not fundamentally opposed to the regulation of the hours of machine operations if the Administrator found it neeessary, though he believed that such operations would be regulated in the codes of fair competition.

## NcMahon Backs Green.

Labor's united front on a shorter work week and a higher minimum wage than are set out in the pending code was revealed early in the proceedings to-day when Thomas F. McMahon, President of the United Textile Mahon of America, concentrated on a $\$ 14$ week minimum wage. Mcthat there be no differential in the minimum wry be restricted to 35 and that there be no differential in the minimum wage accorded for Northern
and Southern mills and Southern mills.
The labor leader for the textile workers had been reported in agreement with the industry in the drafting of its code providing for minimum Wages of $\$ 11$ a week for Northern mills, $\$ 10$ a week for Southern mills, and Ab-hour week with machinery operation restricted to two shifts daily. in the pending code of fair in cotton mills by specific prohibitory provisions in the pending code of fair competition for the textile industry was proposed outset of the hearing.

## Industry Is Congratulated.

General Johnson congratulated the industry on its proposal, responding to a suggestion made by the Administrator yesterday. George A. Sloan, President, Cotton Textile Institute, and Mr. Marchant, spokesman for the manufacturers, asked as "a matter of the utmost importance" that they be permitted to report on overnight action of their committee. While believing that the new minimum wage would practically end child labor, George A. Sloan, and Mr. Marchant proposed the inclusion of a specific clause "that the employment of minors under 16 years of age be not permitted during the emergency."
Deputy Administrator Allen called the proposal "a grand way to approach this partnership deal." Johnson welcomed the "absolute, definite" action of the code makers.
Allen issued a
Allen issued a warning against any attempt to portray the hearings "as a fight between capital and labor," and denied there has been any "spirit of
animosity or fight."

The proceedings to-day wered to Hours, Wages.
the textile code, which deals with tined to consideration of clause No. 2 of F. O. Dumaine thich deals with hours of work and wages.
peared as one of the textile spokesmen whocturing Co. of New Hampshire apby a majority of the textile spokesmen who differed with the code prepared day by Mr. Sloan on behalf of the presented to the Administration yester-
"I believe there should be the drafting committee for textile interests. Dumaine said there should be one National work scale of 48 -hours," Mr. Dumaine said, while agreeing with general features of the code.
production of surgical supplies at New Brunswa corporation engaged in the cern and its two subsidiaries at New Brunswick, N. J., spoke for his conGainesville, Ga subsidiaries, the Chicopee Manufacturing Corporation of Mass.
The Georgia mill has 59,000 spindles and 1,475 locm. people, while the Massachusetts mill has 47,000 spincles, 980 looms and
employs 650 people.

## Urges Fair Competition.

"We favor," Watson said, "the adoption of the code of fair competition particulars except:
"We take the position that the proposed minimum wage of $\$ 11$ per week for the Northern section and $\$ 10$ per week for the Southern sections for forty hours of labor is substantially too low. We insist that a minimum wage of $\$ 15$ per week should be established for the Northern section and $\$ 14$ per week for the Southern section.
"We will acquiesce in any length of working shift which the Administrator finds to be in the public interest, without any limitation in the operation of machinery. We also take the position that all employes should receive the minimum wage, except the learners during apprenticeship."
The second major objection named by Watson was against any limitation on the operation of machinery, which the code proposes to put at two shifts of 40 hours each. He explained his Georgia plant was working 144 hours per week on two and one-half shifts a day and the Massachusetts plant two
6 -hour shifts and one 12 -hour shift, five days a week. 6 -hour shifts and one 12 -hour shift, five days a week.
Watson was subjected to the first real cross-examination by the Administrators so far in the proceedings.
Henry B. Kendall, of Boston, President of the Kendall Co., with mills in South Carolina, insisted "cleaners and outside hands" should not be excluded from the minimum wage limitation.

As regards the night shift," he said, "for a number of years I have been fighting for the elimination of women and minors from the night shift. It seems to me that we should do this now.
"Some years ago operators of $80 \%$ of the spindles were willing to eliminate women and minors from the evening shift, but the incorrigible $20 \%$ blocked it," he continued.

## Sees $80 \%$ Willing.

I believe the $80 \%$ still are willing to do this and it seems to me we are not settling this matter rightly until
and frankly and end it for all time." General Johnson indicated that no exemptions would be made for speciif plants, if by so doing the plan for more employment would be defeated.
Following the hearing, General Johnson announced the appointment of Wersey, to be Che, Chairman of the Board of the Standard Oil Co. of New Jersey, to be Chairman of the Industrial Advisory Board. Three additional members of the Industrial Advisory Board named at the same time are:
John B. Elliott, Jameson Petroleum Co., Los Angeles, Calif.; Henry H. Heimann, Executive Manager, National Association of Oredit Men, New York City, and David R. Coker, Hartsville, S. C., President of Cokers Pedigreed Seed Co.

On the third day of the hearings, June 29, the principal witnesses were women, representing either the consuming class or labor groups. Among the speakers were Mrs. Lucy R. Mason, General Secretary of the Consumers League; Miss Margaret Wieseman, Executive Secretary of the Consumers League of Massachusetts, and Miss Maud Younger, Chairman of the Congressional Committee of the National Women's Party. Most of the testimony of these women was in protest against the minimum wage rate stipulated in the bill, which was described as too low. They also contended that women should be placed on an equality with men, so far as wages and working hours were concerned.
The principal development at the hearing on June 30 was the proposal to the Industrial Recovery Administration by the committee of textile manufacturers that the minimum wage stipulations in the tentative code be changed to $\$ 12$ weekly for workers in Southern mills and $\$ 13$ for workers in Northern factories. The code originally provided for $\$ 10$ in the South and $\$ 11$ in the North. The 40 -hour week was unchanged after the previous day's conferences. An outline of the new proposals, as contained in Associated Press Washington advices, follows:
The statement of the operators was read at the hearing by George $A$, Sloan, head of the Textile Institute and Chairman of the Manufacturers' Committee.

The revised code would leave the 40 -hour work week unchanged.
Gen. Johnson congratulated the textile operators for the "patriotic spirit" in which they led the way under the Recovery Act.
Dr. Alexander Sachs, the Chief Economist of the Administration, told Gen. Johnson that a study had shown that the $\$ 12$ and $\$ 13$ minimum wage would restore the workers to the purchasing power existent before the depression and would take care of the increased cost in living which is expected to come.
Mr. Sachs also corroborated a statement by Gen. Johnson that the 40 hour week would absorb some 100,000 workers.

## Increase in Bread Prices Incident to Advance in Wheat

 Prices and Processing Tax-Action in Iowa De-layed-Secretary of Agriculture Wallace Seeks Investigation Under Anti-Trust Laws.Complaints against what is termed unwarranted increases of from two to three cents a loaf in bread prices in various parts of the country were turned over to the Department of Justice for investigation on July 5 by Secretary of Agriculture Wallace, following warnings by the Agricultural Adjustment Administration, repeated July 5 by George N. Peek, Chief Administrator, that "this is no time to increase the profit on bread." A dispatch from Washington to the New York "Times" from which we quote, added that Mr. Peek reaffirmed that the Administration would put into operation that provision of the Agricultural Adjustment Act protecting consumers against inordinate price increases.

The Washington advices July 5 to the "Times" continued:
At the same time, Secretary Wallace reminded all processors of wheat products that "concerted action by business men" to fix prices or take any other action which is illegal under the anti-trust law is still illegal and con-
approval of marketing agreements or industrial codes by the Agricultural Adjustment and Industrial Recovery Administrations.

## Statements by Peek and Wallace.

"This Administration has pledged protection of the consumer from the very beginning," Mr. Peek said. "We do not believe there is any justification for some of the bread price increases that have been reported. Let me again call attention to the fact that in Kansas City from the 1909-13 period to 1932, while wheat prices fell more than $50 \%$, bread prices rose $10 \%$. This increase of bread prices in time of falling wheat prices shows why we must be on guard against pyramiding in a period of rising wheat prices. This is no time to increase the profit on bread."

Secretary Wallace's statement follows:
"So far as the Agricultural Adjustment Act is concerned, it is not interpreted by this Department as affording any exemption from the anti-trust laws until industries come under the Act in the regular market with the marketing agreements. Concerted action by business men to fix prices or take other steps which would hate in that direction have are still iliogal und approved by the Department as marketing agreements or industry codes. marketing associans is the fluid-milk markets, are exemptrative manti-trust action under the Capper-Volstead Act, and therefore are not covered by this statement

## Anti-Trust Laws Slill Hold

The Department has received reports of concerted advances made or to be made in the price of bread in several localities. In line with the usual governmental practice where apparent instances of law violation are reported, the Department is turning over to the Department of Justice the complaints that it has received as to actual or prospective price advances in other areas so that the Justice Department may take such action as it finds necessary.
"The Agricultural Adjustment Act did not repeal the anti-trust laws. It did suspend those laws only under specific conditions, as follows:

1. Presentation of a marketing agreement by the concerns in an industry.
2. Public hearings on such proposed agreement by the Secretary.
3. Formal approval of the agreement as modified to meet the Secretary equirements and accepted by the concerns affected.
4. Signing of the agreement by the Secretary in the form approved, chese steps have not are complete

The Iowa Bakers' Association, asserting that recent advances in wheat prices and the Federal processing tax made an increase in bread prices necessary, on June 30 (according to Associated Press accounts from Des Moines) that the price of a pound loaf of bread would be increased July 5 from five to eight cents. At the same time it was stated that the price for the $11 / 2$-pound loaf would be raised from 10 cents to 12 . In the Des Moines press advices June 30 J. A. Powers, Des Moines baker and Vice-President of the Association, was quoted as saying:
Flour that cost us $\$ 3$ a barrel three weeks ago now cost $\$ 5$ a barrel. When the $\$ 1.50$ a barrel processing tax is added, it will mean that the cost of flour to the bakers has more than doubled. The real price advance will take care of only the boost in flour costs. When the American Bakers' Association adopts its fair practice code embodying new working hours and
Under date of July 3 a dispatch (Associated Press) from Cedar Rapids said:
Proposed increases in the price of bread in Iowa, scheduled to go into effect Wednesday, will be withheld until further notice, John F. Currell of Cedar Rapids, President of the Iowa Bakers Association, said to-day.
Mr. Currell said he had been in communiciation with the National Bakers Association in Wrshington and that suspension of the slated increase in this State was to "straighten out the situation,"
He said he understood that Henry Stude, President of the American Bakers Association, had conferred with Henry Wallace, Secretary of Agriculture, on the question.
From Washington July 5 the New York "Times" reported the following:

## Bakers Heed Warning

The Secretary announced that in reply to his telegram of July 1, calling on the Iowa Bakers Association to present justification for the reported intention to increase from 5 to 8 cents the cost of a pound loaf of bread. the President of the association 8 adsual increase in costs and had to see that advances are kept withith with the Agricultural Adjustment assurance of full
Administration
In response to inquiries from baking firms who said they could absorb the tax and asked whether they would be within their rights in refusing to join other bakers in raising prices, Secretary Wallace replied that no legal compulsion existed to increase prices.
On July 1 Secretary Wallace warned Iowa bakers who planned to increase the price of bread from five to eight cents a pound loaf, effective July 5, that "the anti-trust laws are still in effect." Associated Press advices from Washington July 1 continued:
Secretary Wallace, disturbed by reports that bakers intended using the order levying a 30 -cent per bushel processing tax on wheat effective at one reason for the increase, sent his warning in a increase at Des Moines yesterday
Mr. Wallace's message, directed to J. A. Powers, Vice-President of the association at Des Moines, said:
The press to-day reports that your Association is announcing a price adyance on bread from 5 cents to 8 cents a pound loaf, effective July 5 . May I call your attention to the fact that the anti-trust laws are still
in effect and any concerted advance in price by members of your association is subject to prosecution under such laws? members of your assoca conferred on it by the Agricultural Adjustment Act and by the President under the National Industrial Recovery Act to prevent unreasonable advance in retail prices.
levied, would increase of wheat prices plus the processing tax, when it is pevied, would increase your cost approximately one and one-third cents a
porder these conditions, what is the justification for your proposed advance of three cents?

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On July 3 Associated Press advices from Springfield, Ill., stated:
Bakers here to-day announced, effective Wednesday [July 5], that the price of bread would be advanced $11 / 2$ cents on 12 -ounce loaves and 1 cent on pound loaves. The advance, they said, was made necessary by taxes under the Federal Recovery Act and increasing commodity prices for flou and lard. The advance also will affect central mlinois towns served by ingfield bakers.
From Chicago July 6 Associated Press advices were reported as follows:
Bread prices for Chicago and down-State areas served by bakeries here will be increased, effective Monday [July 10]. Twelve-ounce loaves will go up 1 cent.

An item from Pittsburgh appeared as follows in the "Wall Street Journal" of July 6:
The price of 12 -ounce loaf of bread has been advanced 1 cent to 6 cents in western Pennsylvania. The one-pound loaf remains at 10 cents and a new 4 ar por the market shortly to sell for 12 cent. to say:
The price of bread, both wholesale and retail, was raised 1 cent a loaf in Indianapolis to-night. Bakeries raised the one-pound loaf from 5 to 6 cents and $11 / 2$ pound loaves from $71 / 2$ to $81 / 2$ cents.
Chain stores increased to 6 cents for 1 -pound loaves and 8 and 9 cents for $11 / 2$-pound

An increase to 15 cents from 10 cents for two-pound twin loaves of bread manufactured by four large wholesale bakeries of the Twin Cities was announced on July 2, it was made known in Associated Press advices from St. Paul July 2, which added:
The wholesale price was increased 3 cents to 12 cents. John S. Brant, President of the Associated Bakers of St. Paul, said the increases were decided on as a move to offset recent boosts of from 20 to $50 \%$ in the costs of bread ingredients and to standardize as much as possible wholesale bread prices preparatory to adoption of a national code by the baking indus-
try under the Industrial Recovery try under the Industrial Recovery Act.
Under date of July 6 Associated Press advices from Valley City, N. Dak., stated:
North Dakota bakers adopted a code of ethics to-day to prevent "unfair and cutthroat" business and set the minimum retail price for a standard loaf of bread at 12 cents, effective Monday
On June 30 a San Francisco dispatch to the New York "Times" said:
Despite news from Washington to-day that the Federal Farm Administration would investigate an increase in bread prices proposed for Iowa, the California Bakers' Association announced to-day that the price of bread here and in other California cities where the company has a monopoly effect will be decided wedunt of the rise and the date it will be put into efrect will be decided Wednesday

## Secretary of Agriculture Wallace May Label Bread with the Tax.

Secretary Wallace, in an effort to prevent consumer resentment against the Farm Relief Act, has indicated a decision to employ "to the limit" the powers provided him to ward off "unreasonable" increases of retail prices in the wake of new processing taxes. This was indicated in Associated Press advices from Washington July 2, from which we also quote:
This was made known to-day in high Agriculture Department quarters, and administrators looked for an initial test to follow imposition of the tax of 30 cents a bushel on wheat, effective at midnight July 8 .
One plan under consideration would result in the labeling of every product manufactured from wheat to show the exact amount of the tax that could be passed on to the consumer. Thus a pound loaf of white bread may in " The processing tax a label reading:
The processing tax on wheat added . 483 of a cent to the cost of this ricle,
The Bureau of Internal Revenue has sent out forms for the enforcement of flour tax provisions, requiring returns from approximately 35,000 bakers,

Retail dealers." 500,000 retailers and about 4,000 millers.
Retail dealers," the Internal Revenue Bureau said to-day, "will not fast foods, \&c., which are sold to consumers within thirty days from July 9 1933, but all retail stocks held on July 91933 which are still on hand at the 9 end of thirty days from that date are taxable in the hands of the retailer."

## Flour Prices Rise on Pacific Coast.

The following (Associated Press) from San Francisco June 30 is from the New York "Herald Tribune"
Flour prices went up again to-day, millers here announcing first grade amily flour would sell at $\$ 6.30$ a barrel, effective to-day-a rise of 40 cents. A few days ago there was an advance of 20 cents.

## New Flour Tax Law-Retailers, Bakers and Millers Must File Returns on All Stocks on Hand.

Retailers, bakers and millers must file returns with the Bureau of Internal Revenue on stocks of flour and preparations made chiefly from wheat-bread, crackers, macaroni, spaghetti and noodles-Charles W. Anderson of the Revenue Bureau said on July 3 in calling attention to the wheat processing tax, effective July 9. The New York "Times" of July 4, noting this, added:
Mr. Anderson pointed out that all flour owned by bakers, hotels, restaurants and others who bake for sale any products whose ingredients of chief value is processed from whear is taxable. Retail dealers will not be required to pay tax on separate retail stocks of flours, macaroni, breakfast foods,
bread, \&c., which are sold to consumers within thirty days from July 1 1933, Mr. Anderson said, but all retail stocks held on July 91933 which are still on hand at the end of thirty days from that date are taxable in the hands of the retailer.

## Tentative Plans For Processing Tax on Corn and Hogs

 Drafted By Farm Administrators- $20 \%$ Acreage Reduction in Corn Land Proposed.Farm administrators at Washington have drafted tentative plans calling for a processing tax on hogs by October 1 to provide up to $\$ 150,000,000$ to finance application of the Agricultural Adjustment Act to corn and swine.

The plans will not take final form until after a National Conference of Corn and Hog Producers and their representitives which Secretary of Agriculture Wallace has suggested be held in the corn belt in mid-July to obtain a cross-sjetion of sentiment regarding the employment of the act to the two reluted products that have suffered from low prices in recent years.

With regard to the proposed conference a statement issued July 1 by the Departmənt of Agriculture said:

A national conference at which producer representatives could be heard on various suggested pians for adjusting corn and hog production, such as corn land leasing, hog allotments and bonuses for light hogs to reduce tonnage this year, would expedite the development of a practicable corn hog program under the Agricultural Adjustment Administration.
Secretary Wallace reports that Iowa already has set up a corn-hog producers' organization to help develop a national adjustment program. The initial steps were taken at Des Moines on June 16 at a meeting attended by two producer representatives from each of the State-wide general farm organizations and commodity organizations. In addition, 25 leading far-
mers, without definite organization affiliations, were present mers, without definite organization affiliations, were present. A smal committee was selected to represent corn-hog growers of lowa in
Some sentiment for setting up similar producer committees in the other corn-hog States as a preliminary to the probable development of a general conference in the Middle West, has been reported to Administration officials. It is suggested that representation by States at such a regional conference be based on the rank of the several states in production of corn and hogs.

A $20,000,000$ acre reduction of the nation's corn land through a processing tax on livestock was suggested to the Mıd-West at Kansas City on June 28 by Secretary Wallace as a means of averting over-production in beef-cattle and hogs, which he described as imminent. Associated Press qdvices from Kansas City quoted Secretary Willace as follows:
"I'm telling you," the Secretary asserted, "there'll be a definite oversupply of fat cattle in several years and a tariff won't help you. If we have supply or fat cattle in several years and a tarifp wont help you. If we have
two normal corn crops, we'll have an oversupply of hogs, too. The foreign two normal corn crops, well have an oversupply of hogs, too. The fo
market has been lost. We are dependent on domestic consumption."
Mr. Wallace, describing himself as a "corn and hog man" from Iowa arrived from Des Moines by train, unaccompanied and packing his own handbag; addressed a meeting of agriculturists and business men here conferred with Professor M. L. Wilson, Federal Wheat Administrator, and took a plane for Salina, Kan., to speak before a large farm gathering.

If $20,000,000$ acres of corn were taken out of production," he said, "it would mean corn prices would rise, and the average feeder makes more money when the price of corn is high than when it is down. High prices would not bring in the inexperienced feeder.

I think you will conclude that if $20,000,000$ acres of the $100,000,000$ now in production were taken out, it would be definitely favorable for the livestock man."
The surplus acreage arises, the Secretary said, because there now are $11,000,000$ less horses and mules in the country than twenty years ago, feeding methods have conserved corn, and "we consume, for human purposes, $100,000,000$ bushels less than we did twenty-five years ago." The market for this $20,000,000$ acres of production thus has been lost definitely. the Secretary asserted.
The trouble, he said, was in the method of taking the corn land out of use. He suggested, as the most practical method, a processing tax on livestock, to be paid as a bonus to rarn suggested, should be seeded in blue grass.
We can put a compensation tax on beef, poultry, fish or any such products to take corn land out of use, inevitably reducing the quantity of
livestock. I suggest that the livestock men should think about this., ivestock. I suggest Despite the urgency of wheat and cotton adjustments, said Secretary problem is the most serious, and more important than any other
"We don't propose to force our plans on any one except after the plans have arisen from the industry involved," the secretary asserted suggesting the corn and hog men in the Mid-West meet, thresh over the problem and possibly appoint delegates to a corn-hog meeting to formulate a plan for the entire corn-hog producing area of the country
As an alternative to reducing corn acreage, the Secretary said corn alcohol could be used with gasoline as a motor fuel. He said this plan, although approved by the packing industry, was opposed by petroleum interests. Asked about the skyrocketing prices of wheat, Secretary Wallace expressed the opinion that "the speculators have gone wild.
On July 4 Associated Press accounts from Wasnington stated:
A substantial reduction in hog production could be brought about, administrators believe, by reducing the average weight of hogs sent to market by 50 pounds or more, thus cutting down supplies of lard and other products which have met increased tariff resistance in export movements on Which packers have long depended for an important outlet for their product. The processing tax would be collected at packing plants. At least cre00,000 in revenue would be required to carry out a comprehensive acreage reduction plan. About $9 \%$ of the corn grown is used in plants on this curing human food, starch, alcohol and
Meanwhile, negotiations for a trade provided. continued. Earlier administrators held some hope that an agreement of this kind might be all that would be necessary to curtail production of hogs, if packers would agree to a price scale calling for higher prices for medium weight swine. Confidence that an agreement could be drafted which would achieve the aim of the act, however, has faded in recent weeks

Program for Control of Credit Under National Industrial Recovery Bill Offered by National Association of Credit Men Through H. H. Heimann.
The importance of credit and its place in industrial recovery was the key-note of the convention program of the National Association of Credit Men at Milwaukee this week. Henry H. Heimann, Executive Manager of the Association, declared in advance of the meeting in pointing out that the credit problem provides a "common denominator" for all industries and therefore should be a means for co-ordinating the various groups. The National Association of Credit Men, through Mr. Heimann has offered a program for the control of credit under the Industrial Recovery Bill. Mr. Heimann declared that unfair competition in business has not been wholly confined to merchandise or prices and that in the last four years unfair credit practices "played a major part in bringing about chaotic conditions in industry." The program offered by Mr. Heimann, covered three main points :
. Immediately after an industry makes application under the Industrial Recovery Bill, a conference of the leading credit executives should be called. This conference should consider credit codes, practices and terms that are most constructive to the industry and when and if the industry agrees upon 2. A uniform method of taking care of liquidations and insolvencies in a business-like way without bringing distress merchandise into open competition should be adopted.
3. An availability to all possible sources of credit information so as to keep down credit losses to a minimum should be one of the ideals and objectives.
"Business to-day is being seriously hampered from a credit point of view, either from too much leniency or too much excess of credit resulting from faulty credit appraisal," said Mr. Heimann, who continued :
"There should be a standard of credit terms in every industry. These should not only be enforced but the penalty of the Industrial Recovery Act should be applicable in cases of violation.
"There should also be a predetermination of a withdrawal of credit upon the failure of compliance with the terms of contract-care being exercised, however, that in its application this policy is made general and effective upon all without discrimination of any kind. A policy of cash or
sales only, where the contract is not adhered to may be justified."

Mr. Heimann also suggested certain standards of requirements for collection agencies, an unrelenting policy of bringing to justice perpetrators of commercial frauds, a breakdown of the industry into credit groups in certain areas for the purpose of better local credit control and facilities for nation-wide exchange of credit information. Mr. Heimann concluded by declaring that any effort to bring about production and price control will be unsuccessful without adequate co-ordinated credit control. During the week the association offered its services to Government officials to supervise or assist in ironing out industrial credit problems and to sponsor any programs looking toward the betterment of credit conditions.

Daniel C. Roper, the Secretary of Commerce, was a speaker at the Convention. Mrs. Nellie Tayloe Ross, former Governor of Wyoming, Vice-Chairman of the Democratic National Committee, and newly appointed Director of the U. S. Mint addressed the credit executives on Wednesday, June 21, preceding Secretary Roper who was slated to appear at the Thursday (June 22) session. Mrs. Ross spoke on "The Drama of Government." She was the first featured woman speaker to address the credit men in the 38 years of their existence as an association.

Emergency Bank Legislation Passed by Congress and New York Legislature Most Drastic and Important Banking Legislation in Many Generations, According to Willis H. Sargent of New York State Assembly Committee on Banks-Predicts Early Enactment in New York of Provision Separating Affiliates from Banks.
"The emergency banking legislation passed by Congress and the State Legislature since the banking holiday has undoubtedly been the most drastic and important legislation affecting banking institutions in many generations,", said Assemblyman Willis H. Sargent, Chairman of the Assembly Banking Committee, in an address before the New York State Bankers Association Convention at Lake George on June 27. Assemblyman Sargent's remarks are summarized as follows:

The emergency powers granted to both the President over National banking institutions and to the Governor in regard to State banking institutions makisdictions. The dictator over the banks coming within their respective and arose from conditions probably never entirely equaled and with few and arose from conditions probably never entirely equaled and with few
similar previous financial periods to serve as a comparison. Both Federal and State legislation have accomplished the immediate purpose for which they were intended and the question to which the thoughtful student of banking affairs is now directing his attention is the ultimate effect which this emergency legislation will have upon permanent banking structures. To one who has been conversant with the trend of legislation in New York State during the past few years and has seen many important measures
evolved as a result of departmental recommendations or those of legislative committees, the provisions of the new Glass-Steagall bill just enacted by Congress are by no means strange and unfamiliar. The enforced separation of affiliates from commercial banks has been one of the cardinal policies of the State Banking Department for a number of years. Likewise, the power now vested in the Federal Reserve Bank to remove officers or directors guilty of violation of banking laws or of rules and regulations promulgated pursuant thereto, has been the subject of much controversy in New York State.
Similar bills affecting State institutions were passed by the New York State Assembly this year but were defeated in the State Senate. They were reforms which will soon become a part of the statutes of this State as they have now become a part of the Federal banking law.
The new Glass-Steagall bill, as well as the Bank Conservation Act, passed earlier this year by Congress, is very intimately connected with State banks not alone because of the great number of State banks which are mem-
bers of the Federal Reserve, but because either directly or with almost equal bers of the Federal Reserve, but because either directly or with almost equal force indirectly, the provisions of these bills are of extraordinary imporbers of the Federal Reserve. One has only to consider the all important provisions of a deposit guarantee and insurance to appreciate that in a State where National and State banks having membership in the Federal Reserve System, and non-member State banks, exist side by side, there must be, and there is in fact, a general condition from which no bank or class of banks can possibly extricate itself however strong may be the desire.
. What is going to happen to those State banks who do not join the Federal Reserve and cannot avail themselves of the provisions of law applicable to insurance and deposit guarantee? Are their depositors going to be as ready and desirous of depositing their funds in those banks on the theory that their earning capacity is greater because they have no insurance or guarantee premium to pay, although the risk attached to such a deposit is greater? Even apart from this deposit insurance and guarantee, what will be the future of the approximately two hundred non-member State banks in this State which have deposits of approximately six hundred and fifty million dollars if there is a continuation of a policy which grants privileges and safeguards to member banks but denies equal protection to those who are not members. Will the result be either the enforced membership in the Federal Reserve Bank of a large portion of these State institutions or the ultimate liquidation of many institutions which may be unab
such membership, which is becoming more difficult each day?
These are questions which are not alone National in their scop
These are questions which are not alone National in their scope but also affect the State and its institutions in a most intimate fashion. The outcome upon the State institutiol banking situation, including the National turn inevitably afrect the State banks which are members of the Federal Rankerve System lesk parts that all fall together.
It behooves all of us, therefore, to try to forecast the future as best we may, with an optimism which appears to be somewhat more warranted than in the recent past but also with a foresight and mature judgment which takes into consideration the fact that the banking world is going througb to-day a period of exceptional and unprecedented change.

## Rules Issued By Federal Trade Commission Governing

 Issues of Securities Under Federal Securities Act. On July 6 the Federal Trade Commiosion approved the rules, regulations and forms for the administration of the Federal Securities Act, the text of which as passed by Congress and signed by President Roosevelt on May 27, was given in our issue of June 3, page 3786. In making public the regulations on July 6 the Commission said:In approving the rules the Commission had regard for the public interest and for the protection of investors, but endeavored to place no undue burden either upon general business or upon honest and reputable investment dealers.
The Act prohibits the filing of a statement prior to July 7 and requires that it be on file at least 20 days before a security may be sold under the Act. Realizing that many issuing companies distantly situated from Washington have been unable to obtain forms and prepare the statements required on July 7 , the Commission promulgated a rule providing that such companies might file in such form as they might reasonably consider to be in compliance with the Act, "provided that an amendment to such registration statement shall be filed at least 10 days prior to the effective date, in the required form prescribed by the Commission and shall contain full. accurate and complete information in respect of each item thereof."
Registration statements as received, with all information contained therein, will be avallable for public inspection at the Commission's offices in Washington. Photostatic or typewritten copies will be furnished at a nominal sum per page.
Registration statements and all other papers required therewith are to be filed in triplicate, the date on which they are actually received to be the date of the filing thereof.
The maximum aggregate price at which securities are proposed to be offered is to be stated, and payment is to be made of registration fee of 1-100 of $1 \%$ based upon such price, the fee not to be less than $\$ 25$.
Five copies of the form of advertising prospectus proposed to be issued with reference to a security shall be filed along with the registration statein the prospectus prior to the date of the public offering.

Radio Broadcasts Must Be Submitted in Writing in Advance.
Where a prospectus consists of a radio broadcast it shall be reduced to writing, five copies of which shall be filed with the Commission at least five days before the matter is to be broadcast or otherwise issued to the public.

There shall be inserted in a conspicuous part of advertising prospectuses, a statement the language of which is prescribed by the Commission, showing that "neither the fact that such registration has been filed with the Commission, nor the issuance of this prospectus under the rules or regulations prescribed, shall be-deemed a finding by the Commission that this prospectus is true and accurate on its face, or omits to state a material rats or or given approval to, such prospectus or the security mentioned therein."

Rules and Regulations Apply Only to Title I of the Act.
The rules and regulations as approved to-day apply only to Title $I$ of the act which provides for regulation of securities, particularly the registration thereof. No reference is made to Title II, the "Corporation of Foreign Bondholders Act, 1933," which is not to take effect until the President finds
that its taking effect is in the public interest and by proclamation so declares." The effective date is July 27 .
The Commission desires to point out that most of the rules and regulaCommission has discretion, and the Securities Act. In some matters the Commission has discretion, and the rules and regulations in relation thereto ties Act, and will be subject to revision from time to time as experience proves the advisability of changes.

## A. A. Berle Jr., Economic Adviser to President Roosevelt, Proposes Investment Bankers' "Committee

 of Public Safety"-B. C. Moody Points Out Difficulties Involved in Plan.As a means of restoring public confidence in the nation's investment banking machinery and its products of securities, a "Committee of Public Safety" conducted by investment bankers under private auspices, rather than the setting up of a governmental agency, is proposed by A. A. Berle Jr. one of President's Roosevelt's economic advisors, in the July issue of the American Bankers Association Journal. The Berle plan calls for a group "to scrutinize every investment banking transaction of any public significance from the angle of the general public" and also prepared to take the responsibility of publicly opposing any transaction it did not approve. In the same issue of the Journal Bertram O. Moody, Vice-President of the First National Bank, Amherst, Massachusetts, analizes the Berle plan and points out practical difficulties in it. The main feature of the plan as stated by Mr. Berle is as follows:

It seems to me that it would not be difficult for the investment bankers themselves to form a Committee of Public Safety. This group, properly organized, properly represented, ought to scrutinize every investment banking transaction of any public significance, from the angle of the general public; and should undertake the responsibility of seeing that it is worthy of the confidence of the American investor. That it could be effective, no one doubts. A flotation which had no business to exist, or a reorganization which ought not to be supported by the investor, simply could not take paying to the public the group were prepared to take the responsibility of should not be deposited the issue should not be subscribed, that the bonds This means instituting a the plan of reorganization frankly fundert o be their brothers' keepers. But when it is realized that the reputation of their brothers is in the last. But when it is realized that the reputation life and death interests are bound up in the transactions of every member of their guild, it is plain that they have a quite definite personal interest, as well as a legitimate public interest, which must be served.
To a considerable extent, the Listing Committee of the New York Stock Exchange has assumed this responsibility with respect to listed securities; perhaps the healtiest sign in American finance has been the willingness of that committee to carry that responsibility steadily forward.
A committee of this kind would merely carry forward the work many reputable banking houses have been doing for themselves. Only, it must make available to the public the conclusions which these houses reach and act upon to protect themselves and their private clients. It is well known that certain of the bond houses, after studying the matter, declined to particpate, for example, in certain foreign loans when offered participation; studied and turned down the less reputable public utility financing.
The assumption, however, that the duty of a house is done when it merely declines to associate itself with an improper flotation, reorganization seems wholly, leaving the public at the mercy of houses of lower standards, seems wholly unwarranted. A word from any of those houses not merely oppose the flotation, would hassociated with, but that they would actively

Of this propol
Of this proposal Mr. Moody says:
There can be no doubt of the need for restoring confidence in investment banking. However, a committee, such as is proposed by Mr. Berle would have such definite limitations that its practical usefulness would fall far short of the author's hopes.
With the bulk of nationally known security houses inactive, it would be difricult to form a committee with sufficient standing to be an important factor. Such a committee would have no difficulty in approving highest grade issues (which need no approval) nor disapproving those of a frankly suspicious character. It would have great difficulty in passing on the mass of securities between these extremes, because the final determination Such investment value would always rest in the future.
sues a committee would be able to state that circulars describing new issues gave a truthful picture. Beyond that it could not go. No stamp security itself is be of any permanent value because the quality of the without regard to the financial circumg. Nor could it be given inteligently proper for a business man to may be investment. Investment.
The rate of return is the truest index of investment quality. The wise doubtful that any laws or committees attracted by a high return. It is people from making foolish investments. It is more doubtful that any committee could pass on new offerings with a degree of intelligence high enough to beget confidence in its decisions.

The problem is much deeper than ions,
the present system of bond distribution was no indicates. The failure of the depression. It may have been hastened by it. Many bond houses have gone out of the picture because they could not distribute good bonds at a profit and accordingly sold lower grade securities, with the same results that inevitably follow the selling of doubtful merchandise. They lost their customers. Part of the blame may be laid at their doors, a large part to conditions over which they had no control.

Analysis of Federal Securities Act of 1933 by Counsel for Investment Bankers'Association of America. An analysis of the new Federal Securities Act of 1933, signed by President Roosevelt on May 27, has been prepared by Paul V. Keyser, Committee Counsel of the Investment Bankers' Association of America in Washington, D. C. In distributing to members under date of May 31, copies
of the analysis, Alden H. Little, Executive Vice-President of the Association said:
It should be realized that opinion may differ in analyzing a new law and Mr. Keyser's analysis is submitted solely for the purpose of aiding in an understanding of the law and the manner in which certain sections have a bearing on or affect other sections.
The analysis does not purport to serve as a guide in the day to day operations of members. In due course and from time to time it is presumed that the Federal Trade Commission will issue rules and regulations under the law and in the meantime each member should finally rely on the advice of its own attorneys as to its daily operations.
The analysis follows:
PAUL V. KEYSER,
1010. Vermont Ave., Washington, D. C.

Frank M. Gordon, President,
May 311933.

## Mas 103.

Investment Bankers' Association of America,
Dear Mr. President:
In accordance with your request, I have prepared the following analysis of the new Federal Securities Act.
In this general summary it is impossible to foresee and to definitely cover every possible situation that may arise in the application of the Act to specific cases, and necessarily many such questions will have to be answered in a specific way as they arise.
The question of whether the Act is unconstitutional is not considered herein.
Every dealer should study the new Act with great care. In making such study it is important to always keep in mind that each part must be read in the light of all other portions of the Act in order to get the correct meaning. In this connection it may be noted that the definitions are extremely important affecting as they do the language used throughout the Act.
The Act went into effect as a law on May 27 when it was signed by the President, but the registration requirement will not be operative until 60 days thereafter (see Section 3(a) (1)) and the prospectus requirement the effect that every buyer must be given a prospectus conforming to applies only in respect of securities required to be registered under Section 5 .

Section 1. Title.
This section provides a short title for the Act, namely, "Securities Act of 1933."

Section 2. Definitions.
Paragraph (1) defines the term "security" in broad terms inclusive of all types of instruments falling within the ordinary commercial concept of a security
Paragraph (2) defines "person" in terms sufficiently broad to include all individuals and all forms of commercial organizations that may issue ecurities, as well as governments and governmental units, although subsequent sections of the bill exempt certain securities issued by certain governmental bodies. The term "trust" is defined to include the type of organization commonly known as a "business trust" or a "Massachusetts rust but excludes non-commercial trusts and testamentary trusts. Paragraph (3) defines the term "sale" broadly to include every attempt offer to dispose of a security "for value." From the definition of sale, however, is excluded preliminary negotiations or agreements between an ssuer and an underwriter. Underwriting agreements can thus be entered nto prior to the date of the filing of the registration statement. The exception, however, is carerully restricted to the agreement between the號 is the expiration of the rist ration extion of the regiscarefully which means that dealers must nof send to under "an offer to buy" prior to the date upon which the registration statemens offers to buy The definition of "sale" des exchange of an instrument for another instrument which merely eviden an the same right embodied in the original instrument, is probably ercluded from the Act, but if there were a difference in the securities erchenged it is probable the security surrendered would be considered a valuable consideration within the meaning of the definition of sale with the resultant effect that such exchange would amount to a sale within such definition
This paragraph also exempts from the definition of "sale" the giving to a purchaser, at the time of the sale, a right to convert or a warrant to subscribe, when neither of those rights is immediately exercisable. This means that it will be uncessary to register the security to be delivered upon the exercise of the right prior to the time that such security is to be offered to the public.
Paragraph (4) defines the term "issuer" to include both the actual issuer of the security and also any guarantor, which means that in the case of guaranteed securities, registration statements must be filed both by the issuer and by the guarantor. In case of issues of special character such as certificates of deposit, voting trust certificates, collateral trust certificates, certificates or shares in unicorporated investment trusts or of the ixed, restricted management, or unit type, the term "issuer" is defined as referring to the depositor or manager. In case of equipment trust certlicates, the term "issuer" refers to the person by whom the equipment is In used.
In case of securities of the special character mentioned in the preceding paragraph, and including interim or other receipts for securities, and like the last, it Commission to fix of scheduie A which authorizes the Federal Trade cluded in the registration stationent to be inboth as regards the actual issuer of the securities relation to such securities (he person acting depositor or manager
Paragraph (5) defines the term "Commission" as meaning the Federal ing the new law.
Paragraph (6) is self-explanatory.
Paragraph (7) defines "inter-State Commerce" to include forelgn commerce and transactions in securities within the District of Columbia. Paragraph (8) defines "registration statement" to include any amendment and any report, document or memorandum accompanying the registration statement or incorporated therein by reference.
Paragraph (9) defines the term "write" or "written"
Paragraph (10) defines sospectus" to include
communication offering a security for sale. Read in written or radio section 10 this means that all such communications relating to securities required by section 5 to be registered must provide the buyer with a sub-
stantial replica of the information included in the registration statement. The definition of "prospectus" does not apply to communications not purporting to offer a security for sale, although all such character of communications must comply with the special requirements of section 17 (b). Since no underwriter is lawfully permitted to make a sale prior to the effective date of the registration statement, the organization of a selling group must be postponed until the effective date of the registration statement, but prior to that date it will be possible for underwriters to send communications to dealers generally giving information regarding the security by marking such communication in such manner as to indicate that no offers to buy shall be sent or can be accepted until the ffective date of the registration statement. The definition of "prospectus" contains two exceptions, as follows: The first allows dealers, after they have furnished a prospective purchaser with the required prospectus, to communicate further as they may deem desirable. The second exception permits the ordinary type of broker and dealer advertising where the advertisement merely lisis
securities and gives prices but such advertisements must state where the securities and gives prices but such advertisements must state
detailed prospectus in respect of each security can be obtained.
The definition of "prospectus" does not include oral communications by telephone, but such communications come within the scope of various sections of the Act, namely, Section 5(a) (1), Section 12, Section 17 and Section 20.
Paragraph (11) defines the term "underwriter." This definition is important. In general it refers to persons in direct contractual relationship with the issuer, but it includes persons who participate in any underwriting transaction or who have a direct or indirect participation in such a undertaking. The definition does not include a dealer whose interest undertaking. The definition does not include a dealer whose interest is limited to a commission from the underwriter not in excess of the usual or customary sellers' or distributors' commission. The last sentence of
this definition means that for the purpose of determining who is an "underthis definition means that for the purpose of determining who is an "under-
writer" within the meaning of this paragraph, the term "issuer" shall include not only the issuer but also all affiliates and subsidiaries of the issuer and persons controlling the issuer. The intention here is to accomplish two results. The first is to require disclosure of any underwriting commission, which, instead of being paid direct to the underwriter by the issuer, may be paid through a subsidiary or affiliate of the issuer to the inderwriter. The second purpose is to make the law apply to special cases which amount to a new distribution of an outstanding issue. For example, all the outstanding stock of a particular corporation may be owned by one individual or by a select group of individuals. If such persons should want to dispose of their holdings to the public after the law becomes effective, any dealer acting on their behalf would be deemed to be an underwriter and the public distribution of such holdings would be subject to all the requirements of the Act in respect of new securities. The concept of control as expressed by this language is not limited to $51 \%$ of the voting power but is broadly defined to permit the Act to apply wherever the fact of control actually obtains
Paragraph (12) defines the term "dealer" to include not only the ordinary dealer but also the broker.

## Section 3. Exempted Securities.

The classes of securities listed in this section are in general exempt from the Act, except as otherwise expressly provided. Certain subsequent sections expressly provide that the exemptions given by section 3 do not apply in their entirety to such sections. The principal such exceptions are those stated in sections 12 and 17. The effect of section 12 is particuarly important to dealers and should be carefully noted.
Paragraph (1) exempts securities which prior to 60 days after the enactment of the Act have either been sold or isposed of by the issuer or have been bona fide offered to the public. From the exemption is excluded, however, cases which amount to a new distribution of an outstanding issue, as has been mentioned above in connection with the definition of "underwriter.'
Paragraph (2) exempts United States, State and municipal bonds and bonds of certain other governmental bodies and units. The exemption applies to a security either issued or guaranteed by the Government or a government unit mentioned in the exemption, The exemption inciudes district draina district, and levee district and other similar bonds district, drainage district, and levee district and other similar bonds. securities issued by a public instrumentality of one or more State or terriary exercising New York, are included within the exemption, as are also Authority of Nities of instrumentalities of the Government of the United States, as well as securities issued by a National bank or Federal Reserve bank or by any institution organized under the laws of any State or territory the business of which is substantially confined to banking and is supervised by the State or Territorial banking commission or similar official. Paragraph (3) exempts short-term commercial paper arising out of current transactions and which has a maturity not exceeding nine months. The exemption includes renewals of such paper where the maturity is likewise limited.

Paragraph (4) exempts securities of certain religious, charitable and ther institutions of a non-commercial character.
Paragraph (5) exempts the securities of certain building and loan assoiations and similar institutions.
Paragraph (6) exempts all securities issued by railroads and other common carriers subject to the provisions of section 20a of the Inter-State Commerce Act.

Paragraph (7) exempts certificates issued by a receiver or by a trustee in bankruptcy with the approval of the court
Paragraph (8) exempts insurance or endowment policies or annuity contracts.
Subsection (b) gives general authority to the Commission to make additional exemptions. The general power of the Commission, however, is limited by the requirement that it shall not extend to any issue where tha aggregate amount exceeds $\$ 100,000$.

## Section 4. Exempted Transactions.

This section exempts certain transactions from the provisions of section 5 . Section 5 of the Act is the section which requires the registration of securities as a condition precedent to offering them for sale or transportation in inter-State commerce and which section also requires that after the effective date of the registration statement all prospectu.

Paragraph (1) exempts all transactions except by an issuer, underwriter or dealer. It exempts transactions by an issuer unless made by or through an underwriter and hence issuers may sell directly to particular persons and such sales will not be subject to the Act unless they assume the character of a public offering. Transactions by an underwriter are not exempted, Transactions by a dealer within one year after the public offering of a security are not exempt but transactions by a dealer after such year are exempt. After an underwriter has ceased to exercise any underwriting functions and therefore has ceased to be an underwriter, such underto him in the capacity of a dealer. In computing the period of one year
after which a dealer's transaction becomes exempt, there is to be excluded from such computation any time during which a stop-order issued under Section 8 is in effect.
Paragraph (2) exempts the ordinary brokerage transactions executed upon customers orders on any exchange or in the open or counter markets. The exemption does not include the solicitation of such orders.
It should be noted that this exemption of brokerage transactions continues notwithstanding the issuance of a stop-order under section 8. At the same time it should be noted that the restrictions on transactions of issuers, underwriters and dealers imposed by paragraph (1) of this section are apparently not qualified by the exemption of brokerage transactions provided for in paragraph (2).
Paragraph (3) exempts the mere exchange with its security holders of one form of security for another by an issuer where no commission or other remuneration is paid. Just what may be the meaning of this language, in view of the prior exemption of transactions by issuers as provided in paragraph (1) of this section, is not clear. This exemption also includes the issuance of securities to the existing security holders or the existing creditors of a corporation in connection with a bona fide reorganization where the reorganization is under the supervision of a court

## Section 5. Prohibitions Relating to Inter-State Commerce and the Mails.

This section means that after this Act takes effect, securities, unless exempt under section 3 or unless sold in a transaction exempt under section 4, may be lawfully sold and offered for sale or transported for delivery after sale through the mails, or through the use of any instrumentality of interState or foreign communication or transportation, only upon the following conditions:
(1) If a registration statement setting forth the prescribed information has been filed with the Federal Trade Commission.
20 days, subject to public inspection, or for such longer period as ress than 20 days, subject to public inspection, or for such longer period as required
under section 8 (3) If no stop-order has been issued by the Federal Trade Commission or if issued has ceased to be effective.
(4) If the buyer is given a required prospectus which is a substantial replica of the information included in the registration statement.
In connection with the use of the mails it should be noted that the Act is crossed any use of the mails, regardless of whether or not a state border subsection the only exception being the limited ex a security where the issue of which it is a part is sold only to persons resident within a single State, where the issuer is a resident and doing business within such State. It should also be noted that paragraph (1) of subsection (a) of this section includes an "offer to buy:" Hence dealers should not, prior to the effective date of the registration statement, send offers to buy to underwriters, as explained above in connection with the definition of "sale."
Oral communications by telephone are within the scope of subsection (a) but not of subsection (b), which means that after a registration statement is in effect sales may be made by telephone provided delivery of the security is accompanied or proceded by a required prospectus if such delivery is by
use of the mails or in inter-State commerce.

## Section 6. Registration of Securities and Signing of Registration Statement.

Registration of a security so as to permit its sale by the use of the mails or instruments of inter-State and foreign commerce is to be accomplished by filing a registration statement in tripicate with the Federal Trade Commission. Such registration stal accounting officers, and by the issuer, its principal executive, financial and accounting officers, and by a majority of the board of directors duly authorized representative in the United States, except person in case of a foreign rovernment or political subdivision there except that signed only by the American underwriter. At the time of the filing of the signed onion price at which such securities are to be $1 \%$ of the maximum aggregate price
but in no case less than $\$ 25$.
The information contained or filed with the registration statement is to be available to the public under such regulations as the Commission may prescribe and copies thereof are to be furnished to anyone who applies therefor at a reasonable charge to be fixed by the Commission.
No registration may be filed within 40 days after the enactment of the Act.

FSection 7. Information Required in the Registration Statement.
This section provides generally that registration statements shall contain the information and be accompanied by the documents specified by certain" schedules annexed to this law designated as Schedules A and B. Schedule A applies in the case or ant or political subdivision than securities issued by a foreign governent to by Schedule $\mathbf{B}$. latter class of securities is referred to by schedule B.
The character of information required by these schedules is most detailed and the schedules themselves should be carefully studied.
by rules and regulations for certain exceptions where the specificatione of rules and regulations for certain exceptions where the specifications where schedule would be inapplitional information or documents are deemed necessary riate in the public interest.
Section 8. Effective Date of Registration Statement.
The registration statement does not become effective until 20 days after filing. In other words, the for 20 days the sale of securities may tion statement. This time may be enlarged under certain conditions as stated in this section.
This section provides for the issuance of stop-orders by the Federal Trade Commission, the effect of which stop-order is to suspend the effectiveness of the registration statement. Such stop-order may be issued either before the expiration of the 20 -day wait period or thereafter.

In connection with its power to issue stop-orders, the Commission is given broad authority to make complete examinations in order to determine whether the stop-order should be issued.

The grounds on which stop-orders may be issued are:
(1) If a registration is on its face incomplete or inaccurate in any materia respect.
(2) If the registration statement includes any untrue statement of a material fact or omits to state any material fact required to be stated therein or necessary to make the statement therein not misleading.

Section 9. Court Review of Orders of Federal Trade Commission.
This section provides for the judicial review of any order of the Commission at the instance of any person aggrieved. Such review may be had in the appropriate Circuit Court of Appeals or in the Court of Appeals of and is on the basis of the record made before the Commission and of the facts as found by the Commission.

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Section 10. Information Required in Prospects
If a prospectus is used before the end of 13 months after the effective date of the registration statement, such a prospectus must contain the mame information contained in the registration statement except the docu-
ments accompanying the registration statement need not be included. If a prospectus is used more than 13 months after the effective date of the be of a date omitted from such a prospectus of the statements thatwould otherwise be required which the Commission of the states and thatwould otherwise as not being necessary prospectus shall also include any other in the public interest, and such a quire, and to this end the Commission is given power to classify such prospectuses according to the nature and circumstances of their use and to prescribe as to each class the contents which may be appropriate in the public interest.
Copies of all radio broadcasts are required to be filed with the Commission under such rules and regulations as it shall prescribe, and the Commission may also by rules and regulations require the filing with it of other
forms of prospectuses.

Section 11. Civil Liabilities in Respect of Registration Statement.
If any statement in a registration statement is untrue in a material respect or if a registration statement omits to state a material fact required to be stated therein or necessary to make the statements therein not misleading, every purchaser of a security to which such registration statement relates (unless it can be shown that at the time of such purchase such purchaser ad knowledge of such untruth or such omission) is given the right to bring anaction againstnot only theissuer, but all directors of the issuer, itsofficers ponsoring the issue. ponsoring the issue.
Such suit may be brought at any time within 10 years subject to The privilegs of section 13 .
The privilege of suing is extended to every purchaser regardless of whether he made his purchase on the faith of the registration statement or not and egardless of whether he made his purchase in an inter-State transaction
in an intra-State transaction.
The amount recoverable in any such suit may not exceed the price at suit may be either (1) to recover the public but within this limitation such with interest thereon, le recover the consideration paid for such securities upon the tender of the security, or (2) for damages if the person suing no longer owns the security.
The damages that may be recovered in such action are not limited to those arising and sustained as the direct consequence of the error or omission complained of, but it would appear it is intended by the Act that such damages include depreciation in value the result of general market conditions or changes in economic conditions generally. This is a point which undoubtedly will require judicial interpretation to make certain. Until judicially determined the risk must be recognized.
Sub-section (b) of this section states certain grounds of defense under which any persion liable under this section, other than the issuer, may avoid such liability provided he can sustain the required burden of proof. These grounds of possible defense should be carefully studied in connection with the provisions of sub-section (c). How the courts will construe subection (c) is uncertain. It will have to wait judicial decision.
The liabilities created by section 11 are joint and several, and therefore every person liable under section 11 may be personally and severally liable or the entire amount of the issue. For example, a dealer taking a participation in the underwriting undertaking, even though limited to a $1 \%$ inliabilities created by section underwriter for $100 \%$ of the be liable to every purchaser-not simply to his own clients.
Section 12.-Civil Liabilities Arising in Connection with Prospectuses and Communications.
This section is one of the important sections of the Act to dealers. The section divides itself into two paragraphs.
The first paragraph provides that the basis of liability shall be the sale or a security in violation of section 5 . Section 5 is subject to the exemptions eller must furnish the buyd 4 and under section 5 the requirement that the ments of sections 10 and with such regulations in regard thereto as the Federal Trade Commission may prescribe under sections 7 and 19 and Schedule A, applies only in respect of a security required to be registered. In those cases where under section 5 a prospectus must be used which meets the requirements of section 10 and the regulations of the Commission, the dealer must take great care to see that the prospectus contains the same statements made in the registration statement which under section 10 must be in the prospectus. Also since section 10 makes different require ments as to the form of the prospectus dependent upon whether the prospectus is used before or after 13 months after the effective date of the registration statement, the dealer must also take care with reference to this point.
The second paragraph of section 12 makes the basis of liability any untrue statement of a material fact or omission to state a material fact necessary in order to make the statements, in the light of the circumstances under which they were made, not misleading (the purchaser not knowing of such untruth or omission). Under this paragraph the untruth or omission complained of may be made either in a prospectus or in an oral statement, but made in the inter-stach prospectus or statement relates must have been made in the inter-State commerce or by the mails.
Under paragraph (2) of section 12 no security is exempt. It covers old securities described in sew securities. The only exception is the class of exemption includes, amongst others, United States, State and municiph bonds.
No person is exempt from the liability created by paragraph (2) of secIn conncept a person selling a security exempt by section 3 (a) (2). whether inection with paragraph (2) of section 12 the question may arise must furnish thect of every sale that is subject to this paragraph the seller ments of section buyer with a prospectus conforming with the requireThe construction which the regulations of the Federal Trade Commission, is that this paragraph does not puts upon paragraph (2) of section 12 graph must be read in the light of section 5 as well as section 10 and that reading this paragraph and these sections together, they justify the conclusion that the use of such a prospectus is mandatory only in respect of securities which must be registered under section 5 and section 5 is subject to the exemptions allowed both in sections 3 and 4.
Under section 12 a further question and a difficult question may arise with respect to what may be the dealers' responsibility in respect of statements contained in a prospectus relating to a security required by section 5 tration statement. Under section 11 the dealer, as distinguished from the
underwriter, is not responsible for the registration statement, but the question may occur under section 12 whether that section has the indirect effect of subjecting the dealer to what amounts to practically the same responsibility assuming that there is an error or an omission in the registration statement which would be a basis of liability under section 11.
The question is to what extent a dealer, acting in good faith, is justified in relying upon the registration statement, to support the prospectus, or whether he is under obligation and duty to make an independent investigation to the extent that by the exercise of reasonable care he could have known of any untruth or omission complained of
What view of this question may finally be adopted by the courts is uncertain but until judicially determined, every dealer should recognize the risk and consider that in replying upon registration statements to support prospectuses he acts at his peril.
Under section 12, unlike under section 11, the liability of the person selling extends only to the person purchasing such security from him. In cases of sales of securities which do not have to be registered under section 5 , such sales may be made without the use of a required prospectus. in the form prescribed by section 10 , but in any such case, if any representation is made by the seller, unless it is a sale of a security exempted under section 3(a) (2), then section 12 requires not only that such representation shall be true but that the seller shall also state all facts within his knowedge or which he might learn by a reasonable investigation which would materially affect any representation made or which are necessary in order to make the representations made, in the light of the circumstances under which hey are made, not misleading. In such cases, the seller must choose becorrect and complete disclosure

## Section 13. Limitations on Actions

The provisions of this section fix the time within which suit must be brought to enforce the liabilities created by sections 11 and 12 . There would seem to be no difficulty with reference to the meaning of the provisions, but it should be noted under this section that the liabilities in offered to the public.

Section 14. Contrary Stipulations Void.
This means that no purchaser can waive any of the rights given him by the Act and any such waiver is void.

## Section 15. Liahilities of Controlling Persons

The provisions of this section are doubtless intended to reach any effort to avoid personal liabilities under section 11 and 12 by setting up a corporation with a limited capital to act in the capacity of underwriter or dealer.

## Section 16. Additional Remedies.

This means that none of the rights and remedies which purchasers have at common law are in any way diminished by the additional rights and remedies created by the Act.

Section 17. Fraudulent Inter-State Transactions.
Sub-section (a) of this section makes unlawful the acts decsribed therein n connection with the sale of any security in inter-State commerce or by use of the mails. Paragraphs (1) and (3) of this sub-section clearly relate fraud as explained in connection with the comment on similar language in section 12, and as regards this paragraph there is no exemption of any security or of any person. The penalty for a violation of section 17 is the criminal penalty prescribed in section 24.
Sub-section (b) of this section is particularly designed to meet the evils of the "tipster sheet" as well as articles in newspapers or periodicals that purport to give impartial and disinterested opinions on securities but which opinions in realty are bought and paid for.
Sub-section (c) provides that the exemptions allowed in section 3 of the Act do not apply to this section.

Section 18. State Control of Securities.
This section means that nothing in the Act shall be construed as intended to supersede the State security laws.

## Section 19. Special Powers of Commission.

Sub-section (a) gives the Federal Trade Commission full power to make, amend, and rescind such rules and regulations as may be necessary to carry out the provisions of the Act including the rules and regulations governing registration statements and prospectuses for the various classes of securities and issuers and defining accounting and trade terms used in the Act. The Commission further is given the authority to prescribe the forms In which the required information shall be set forth and the methods to be ollowed in the preparation of accounts.
Sub-section (b) empowers the Commission, or officers designated by it, for purposes of investigations under the Act, to subpoena witnesses, examine them under oath, and require the production of books, papers and documents.

## Section 20. Injunctions and Prospecution of Offenses.

By the provisions of this section the Commission is empowered, either upon complaint or upon its own initiative, to make investigations to determine whether the provisions of the Act or of any rule and regulation preand if it appears to the of the Act that any person is engaging or is about to enage in practices which constitute or will constitute such violation it may, in its discretion, bring suit in the appropriate District Court of the United States, United States court of any Territory, or the Supreme Court of the District of Columbia to enjoin the continuance of such acts or practlces.
The Commission may transmit to the Attorney-General any evidence of criminal acts and the Attorney-General may institute the appropriate criminal proceedings.

## Section 21-Hearings by Commission

By this section it is provided that all hearings held by the Federal Trade Commission or by any officer or officers of the Commission designated by it, in connection with the enforcement of this Act, shall be public.

## Section 22-Jurisdiction of Offenses and Suits.

This section provides what courts shall have jurisdiction of offenses and violations of the Act and of the rules and regulations promulgated by the Commission in respect thereof, and of suits brought to enforce civil liabilities created by the Act. In connection with civil suits it should be particularly noted that any such suit brought in a State court may not be removed to a Federal court. This will undoubtedly lead to confusion and conflict in decisions under this Act rendered by the courts in different parts of the country.

Section 23-Unlawful Representations.
The effect of this section is to make it unlawful to represent that any act or non-act of the Federal Trade Commission in respect of a registratio statement amounts to an approval of the security by the Commission.

This section provides a criminal penalty of $\$ 5,000$ fine or imprisonment for not more than 5 years, or both, for any violation of the provisions of the Act or of the rules and regulations promulgated by the Commission in pur-
suance thereof or for any willful untrue statement in a registration statesuance thereof or for any willful untrue statement in a registration statement or the omission to state any material fact required to be stated therein or necessary to make any statement therein not misleading.
Section 25-Jurisdiction of Other Government Agencies Over Securities.
This section is intended to preserve the existing and future authority of This section is intended to preserve the existing and future auth
other supervisory units of the Government of the United States.

Section 26-Separability of Provisions.
This section provides that if any part of the Act shall be held invalid by the courts other parts of the Act shall not be affected by such decision. Schedutes A and B.
Schedules A and B state the details of the information required to be contained in registration statements. The schedules should be carefully contained in registration statements. The schedules should in their entirety. There should be particularly noted final paragraph of Schedule A which authorizes the Commission to make rules and regulations concerning the information to be submitted both by the issuer and by the person acting as depositor or manager in case of certificates of deposit, voting trust certificates, collateral trust certificates, cerment trust certificates, interim or other receipts for securities, and like securities.

## Title II-Corporation of Foreign Bondholders.

Title II of the Act which embraces sections 201 and 212 inclusive provides for the creation of a corporation to be known as the "Corporation of Foreign Security Holders" for the protecting, servicing and advancing of the interests of holders of foreign securities in default.
Title II is not to take effect until the President finds that effect is in the public interest and by proclamation so declares.
The provisions of this title would not seem to raise any question of immediate difficulty, and it therefore seems unnecessary to analyze them in detail, but it is recommended they be read with care.

Respectfully submitted,
(Signed) PAUL V. KEYSER, Committee Counsel,
INVESTMENT BANKERS ASSOCIATION OF AMERICA.
Outlook Under Operation of New Securities Act of 1933
-Views of Paul V. Keyser of Investment Bankers Association of America-Sees Question Raised as to Whether Adequate Private Capital Will Be Found to Carry Out Financing of Business Enterprises.
Paul V. Keyser, committee counsel of the Investment Bankers Association of America, in an address delivered at Hartford, Conn., on June 27 before the annual meeting of the Eastern group of the National Association of Securities Commissioners, explained at considerable length his views as to what the outlook may be under the operation of the "New Securities Act of 1933," "unless," as he put it, "the law is changed." "Frankly," said Mr. Keyser in his address, "I believe the fact must be recognized that Section 11 of the Securities Act raises a serious question as to whether under this Act it will be possible to find adequate private capital to undertake carrying out the necessary and essential financing of the larger business enterprises of the country. If not, and unless the law is changed, the results will be disastrous to the industry of the country and to every person interested in the welfare of the company, whether an employee, aIs stockholder or a bondholder." Mr. Keyser continued:
The obligations which this Act undertakes to impose upon underwriters are very great and it seems to me not unreasonable to expect that responsible private bankers may hesitate to accept the hazards of those obligationsadvance of the event.
If the larger private bankers hesitate to accept the liabilities of acting as sponsoring underwriters, then the question occurs whether the issuing company can directly utilize the services of the smaller dealers of the country to distribute its securities to the public. Here again a serious problem occurs since under the technical provisions of the Act each and every one of such dealers, even if acting simply on a commission basis,
would individually become liable to all the obligations of an underwriter would individual
under this Act.
It may well be doubted whether such dealers would be willing to pledge their individual fortunes to such an unknown liability. Under the new Glass Banking Act banks may no longer act as underwriters or distributors of such securities, and the question is still how could the general business of the country procure the necessary investment funds from the public. This question awaits an answer under this Act.
The Act gives the Federal Trade Commission very broad power to make regulations with respect to registration statements and prospectuses in-
volving new issues of securities,
olving new issues of securties.
The success of the law will be measurably affected by the wisdom of its administration. The character of the regulations and the reasonableness of requir the Act will result in a serious stoppage of honest business or else will let it go ahead.
At the present time, the matter of these regulations is under consideration by the Federal Trade Commission. The regulations have not yet been issued and it is impossible therefore to comment on them but I would like to suggest that it would seem that to insure reasonable procedure with the least interference to honest business such regulations and forms, when issued by the Federal Trade Commission, ought to classify registration statements and prospectuses as to the character of the security as well as to the character of the industry. Such classification will facilitate full and adequate disclosure of the essential facts appropriate to each class of industry and security and the omission of irrelevant details even though essential to some oth
If every issuer desiring to register securities must include in its registration statement and prospectus all the data which would have to be covered if the same registration statement contemplated all classes of
securities and all classes of industries, the result will also be confusing to securities and all classes of industries, the result will also be confusing to
data. Both the registration statement and the prospectus should be along lines adapted to help the average man on the street to a fair understanding of the facts relating to his investment.
If the regulations go to unnecessary and unreasonable length in point of immaterial details the result may be to make the mechanics of compliance so burdensome that it may result in excessive cost, serious delays and a danger of possible defaults in maturing issues needing refinancing. I therefore express the personal hope that when these forms and regulations shall be issued by the Federal Trade Commission they will give recognition to these considerations.
In connection with new securities and prospectuses, a very interesting and difficult question arises with respect to what may be the responsibility of a person selling a new security through the use of a prospectus in respect
of statements contained in the prospectus wherein such prospectus is based of statements contained in the prospectus wher
on statements in the registration statement.
on statements in the registration statement.
The question is this: To what extent is such person, acting in good faith, The question is this: To what extent is such person, acting in good faith,
justified in relying upon the registration statement to support the prospectus or is he under obligation to make an independent investigation to the extent that by the exercise of reasonable care he could havc known of any untrue or misleading omission. My personal judgment, and this is no more than an opinion, is that Congress did not intend to impose upon say 100 dealers the responsibility and the duty of making 100 separate, individual, duplicating investigations of the situation that had already been covered by the registration statement.
In other words, Congress has provided by this law that the issuing company, its principal officers, all of its directors and all of its experts, accountants, engineers and lawyers passing on legal questions and all underwriters sponsoring the issue shall be responsible for the registration statement and all facts contained therein.
It seems to me unreasonable to hold that every individual dealer who wants to sell part of the same issue shall be required to make an individual and separate investigation or be chargeable with liability merely by reason of failure to do so. The cost of the investigation might far exceed his total profit on the samll proportion of the issue such dealer would handle and moreover the law itself requires that the prospectus shall contain the same statements as are contained in the registration statement. In view of that mandate, it would seem that it was intended to pernib the user of the statements in the prospectus.

Tax Law Changes Under National Industrial Recovery Act-Analysis Issued by Merchants Association of New York-Readjustment of Capitalization of Corporations it is Stated May Be Found Desirable After Study of Excess Profits Tax
Corporations may find it desirable to readjust their capitalizations after a study of the provisions of the National Industrial Recovery Act relating to the excess-profits tax, according to an analysis of the tax provisions of the Act which has been published in the form of a pamphlet by the Merchants' Association of New York under the title of "New Taxes and Tax Law Changes under the National Industrial Recovery Act." The author of the pamphlet is Laurence Arnold Tanzer, Chairman of the Association's Committee on Taxation and Public Revenue. The foreword carries the warning that "every corporation should within the immediate future restudy its balance sheet with reference to the requirements of the capital stock tax and the excess-profits tax and may find itself compelled to reconsider its entire corporate structure in the light of recent tax legislation."
Mr. Tanzer points out that "a revolutionary change is made by the Act in creating a system of capital and income taxes on corporations supplementing and checking each other. This is done by means of a new capital stock tax and a new excess-profits tax so related to each other that liability to excess-profits tax increases as the capital stock tax diminishes and vice versa."

Citing a specific example Mr. Tanzer points out that a corporation with a declared capital of $\$ 5,600,000$ and a net income of $\$ 1,000,000$ would pay taxes under the new Act of $\$ 20,600$, whereby if the corporation had patents or other intangible or written down assets having a fair value of $\$ 2,400,000$ and the declared value of the capital stock should be increased to $\$ 8,000,000$ the taxes would be only $\$ 8,000$. An even more extreme illustration was cited as that of building or construction business which had a very low capitalization of $\$ 100,000$ and a net income of $\$ 500,000$. If it should turn out that the fair capital value by capitalizing earnings power could be placed at $\$ 4,000,000$ the tax would be only $\$ 4,000$, instead of $\$ 24,475$. Mr. Tanzer points out:
The Act contains a nevi and drastic provision by which the first return filed by a corporation under the Act is not subject to amendment, and is binding for subsequent years, excepting as affected by subsequent increases in capital and surplus, or by distributions and deficits. Thus the preparation of the first return acquires extraordinary importance.
The Act provides that the value for the first year shall be the value, as declared by the corporation in its first return. This language, read together with the prohibition against subsequent amendments, and with the provivalue of its capital stock, has given rise to the suggestion that a corporation is at liberty to set any value it pleases. That, however, cannot be so. The Act authorizes the Commissioner to make regulations prescribing the information to be contained in the return. Obviously the corporation in the foregoing illustration would not be permitted to reduce its taxes by $\$ 12,600$ by increasing its capital by $\$ 2,400,000$ without some reasonable basis in fact. Nor could a corporation without an income, and willing to take the risk of future excess-profits taxes, expect to be permitted to avoid capital stock tax also by cutting its declared capital value below reasonable limits.

The balance sheet is the key to the situation. But the balance sheet Erequently requires adjustment. Adequate allowance must be made for depreciation or obsolescence or other reductions in value, and excessive allowances for those purposes must be corrected. Assets not included in the balance sheet, or carried at norminal values, can be included at proper values. This may apply particularly to good will, patents and other intangible assets.
The extent to which an insufficiently capitalized corporation may find itself penalized by the excess-profits tax is clear from the foregoing illustrations. There may be cases in which corporations may find it advisable to increase their capital in order to meet this situation.
The relative proportions of stocks and bonds to be issued in organizing or reorganizing a corporation depend on many factors, not the least of which is liability to tax. Some of the features of the Industrial Recovery Act, more particularly the heavy burdens resulting from the corporation Income tax, the excess-profits tax, and the new dividend tax, with the possible threat of the penal tax on surplus accumulations hovering in the background, are calculated to direct attention to the advantages of raising new capital by bond issues rather than by stock issues. There may even be occasion for considering in certain cases the reorganization of existing corporate structures along similar lines. Whether any such change will be of advantage will of course depend upon the particular circumstances of the factors mentioned above, indicating the desirability of re-examining existing corporate structures with a view to adjustimg them to the requirements of the times.

New York Community Trust Completes First 10 Years of Operation-Volume of Distribution Increased From $\$ 20$ in 1923 to $\$ 197,140$ in 1932.
Representatives of 15 New York, Brooklyn and Westchester banks and trust companies, meeting as the Trustees' Committee of the New York Community Trust, June 23, in the Broad Street Club, completed the initial 10 years' operation of the trust, created in 1923 to administer charitable funds, we learn from an announcement issued by Ralph Hayes, Director of the Trust, which continued:
The addition of the Fulton Trust Co. to the list of eligible trustees of funds of the Trust was voted, with E. P. Rogers, President, designated to represent it on the Committee.

Thomas Williams, Chairman of the Distribution Committee, disclosed that appropriations from the Trust's charitable funds in the past decade had risen to $\$ 1,035,932$. The yearly volume of distribution grew from $\$ 20$ in the organization's first year to $\$ 197,140$ last year. The Trust is now ranked among the " 20 largest American foundations" in the tabulation annually prepared by the Twentieth Century Fund.
The Committee reviewed and approved the administrative terms of five funds aggregating $\$ 71,000$, added to the Trust since the Committee's previous meeting. One will naming the Trust was found unproductive because of estate shrinkage. Another fund was declined because of mandatory restrictions attached to it. The conditions of 19 additional funds, either eventually assured or now under negotiation, were examined.
The County Trust Co. of White Plains was named successor-trustee of trust funds of the Westchester Foundation and the Community Trust now held by the Westchester Title \& Trust Co., which is discontinuing its trust department.
M. P. Callaway, Vice-President of the Guaranty Trust Co., presided at the meeting in the absence of Winthrop W. Aldrich, who was re-elected Chairman of the Committee. Other bank officials present included: J. Bryson Aird, Bank of the Manhattan; Brenton Welling, Bankers' Trust ; B. A. Morton, Central Hanover ; Jos. N. Babcock, Chase National ; Barret Montfort, Chemical Bank; Wm. A. Duncan City Bank Farmers; F. W. Doty, Commercial National ; Calvert Brewer, Corn Exchange ; Edward Streetor, Fifth Avenue Bank; H. R. Johnston, Manufacturers' Trust ; Alfred O. Loede, Marine Midland; Thos. A. Foster, Title Guarantee; Chaster A. Allen, Kings County Trust ; Allen N. Stainback, County Trust Co. of White Plains, and Ralph Hayes, Director of the Community Trust.

## Illinois Supreme Court Rules State Auditor Is Proper

 Officer to Appoint Receivers for Closed Banks.The Illinois Supreme Court on June 15 upheld the right of the State Auditor to appoint receivers for closed banks. In its decision said the Chicago "Tribune" the Court overruled Circuit Judge Edward D. Shurtleff of Waukegan, who had held that in appointing receivers the State Auditor was usurping a judicial function. The "Tribune" also said:

> In a unanimous decision the Supreme Court held the auditor is merely exercising an administrative function in appointing receivers which is granted him by the State Constitution. The opinion of the Court was written by Justice Frank K. Dunn.

The Chicago "Tribune" of June 15, in stating that the decision holds valid the appointment of all the receivers named by the State Auditor and their subsequent transactions which had been called into question by Judge Shurtleff's decision added:
Under the decision State Auditor Barrett is not only permitted to reinstate William L. O'Connell as Receiver for the Lake County State Bank but he may be made receiver for all State banks under liquidation.
Barrett originally named $0^{\prime}$ Connell, but on objection of a depositor Judge Shurileff ordered O'Connell's removal and named Clendenning, holding that the State Auditor had no right to name receivers. Barrett then brought a mandamus suit which the Supreme Court upheld to-day.
At the time suditor Barrett asked for the resignations of all the State bank receivers in Cook County named by his predecessor it was stated that O'Connell had been chosen to be the eventual receiver of all the banks with deputies in the various institutions.

Opinion of Court.
The opinion of the Court says :
"Under our decislons and in consonance with the well-settled rule recognized in other Jurisdictions, courts of equity are without Jurlsdiction in the absence of a
statute conferring it, or to dissolve a corporation or to wind up its affairs and seques statute conferring it, or to dissolve a corporation or to wind up its affairs and sequess
trate its property or to appolnt a receiver for_the collection of its assets, the settle-
ment of its business, the payment of its debts and the distribution of its property.
A decree purporting granting such relief is void.
in A decree purporting granting such relief is vor "In this case there was no attempt to state any fraud as the basis for the ap-
pointment "In this case there was no attempt to state any fraud as the basis for the ap-
pointment of a receiver, the taking possession of the bank's assets and the settlement
of its business. The case stated either in the auditor's bill or the intervening petitions
did not belong to the class of cases of which jurisdiction has been taken sometlimes,
by some courts on the ground of fraud. The case presented to the court for its
decision was not of the crass of cases of which a court of equity has jurisdiction and
dhe decree of the Circuit Court was therefore void. since the decee is vold for
want of jurisdiction, the petition for mandamus presents no constitutional question
for our consideration."
for our consideration." Justice Heard Concurs.


Auditor Barrett, learning of the decision of the Supreme Court, issued the following statement:
"I will Immediately put into effect my plans for consolldation of recelverships, Which will save the depositors of the closed banks many thousands of dollars. This the law by the lower courts.
"In many cases where the
"In many cases where the expense of receivership has been excessive, the service
of receivers will be dispensed with, and a consolidation effected, resulting in savings of receivers will be dispensed with, and a consolidation effe

Loans by Reconstruction Finance Corporation to American Exporters to Finance Cotton Shipment to Soviet Russia-Loans to be Secured by Notes of Amtorg Trading Corporation.
Arrangements for loans of from $\$ 3,000,000$ to $\$ 4,000,000$ by the Reconstruction Finance Corporation to finance the sale of 60,000 to 80,000 bales of cotton for shipment to Soviet Russia were announced in press accounts from Washington on July 2. Under date of July 3 the Reconstruction Finance Corporation had the following to say regarding the proposed loans:
Following newspap ir and news service reports from London that Mr. Raymond Moley had discussed the sale of cotton to Russia with Maxim Litvinoff, to be financed by the United States Government, upon inquiry by the news services and several newspaper representatives, Mr. Jones announced to-night that with the approval of the President and Secretary Woodin, the Directors of the Reconstruction Finance Corporation had agreed to make loans to American exporters to finance the sale of 60,000 to 80,000 bales of surplus cotton for shipment to Russia.
The loans to the exporters will be for one year at $5 \%$ interest, and will be secured by the notes of Amtorg Trading Corporation, an American corporation owned by Russia, unconditionally guaranteed by the State Bank of U. S. S. R.
Amtorg Trading Corporation will pay $30 \%$ of the purchase price in cash, and expects to ship a large part of the cotton in the month of July. These loans will be made to any American exporter with resources and of standing satisfactory to the Reconstruction Finance Corporation, from
Under the terms of the loan (said a Washington dispatch July 2 to the New York "Times"), the cotton purchases are to be made in the open market from surplus cotton and not from any holdings of the Government agencies. This provision, it is noted, was included also in the agreement to extend the loan for shipments of cotton to China. In stating that the announcement of Jesse H. Jones, Chairman of the Reconstruction Finance Corporation was made following a conference on July 2 of Assistant Secretary of State, Raymond Moley with Maxim Litvinoff, Soviet Foreign Commissar, in London. The Washington advices on that date to the "Times" said that Mr. Moley was reported as saying that the sale of American cotton would be financed by this Government but that the transaction did not involve recognition of the Soviet Government.
From the same dispatch we also quote:

## Another Move Expected.

This action by the Reconstruction Finance Corporation is expected to lead to efforts to obtain the authorization of another loan to the Amtorg Trading Corporation, with which to purchase agricultural implements in
the United States. There are also indications that copper and wheat purchases may be involved later.
The loan involving sales to Russia is the first of the kind to have recelved the sanction of any United States Government since the World War period.
Presidents Coolidge and Hoover maintained a policy of non-recognition Presidents Coolidge and Hoover maintained a policy of non-recognition
and even refused to countenance loans through American banking instituand even refused to countenance loans through A
lons when the Government's advice was sought.
Republican administrations stoutly opposed recognition of Russia because she defaulted on her war debts and repudiated private debts. Senator Borah as Chairman of the Senate Foreign Relations Committee in the last two administrations, urged the resumption of diplomatic relations
It is under
It is understood most of the cotton will be sold to Russia by Anderson,
Clayton \& Co. of Tex. and George H. McFadden \& Co. of Philadelphia. Clayton \& Co. of Tex, and George H. McFadden \& Co. of Philadelphia. The National Government of China received a loan of $\$ 50,000,000$ early cotton. This loan was guaranteed by special taxes. Soon thereafter it cotton. This loan was guaranteed by special taxes. Soon thereafter it New York, A. Rosensheim, was seeking a loan
At a conference here with the R. F. C. Director
Atuation was surveyed and Mr. Rosensheim then that time the whole of approximately $\$ 3.000,000$ be made to Amtorg to finance shipment of 70.000 bales of cotton to the Soviet Union

The suggestion thrown out by the representatives of the Soviet trading company, it is understood, was that if this Government would permit loans by the R. F. C. a very considerable trade would result.
The attitude of the R. F. C. Was that of willingness to make loans under the section of the law permitting such advances to aid in the export of House and State Department.

Representative Hamilton Fish, Jr., Opposed to Arrangements of Reconstruction Finance Corporation with Amtorg Trading Corporation for Cotton Shipment to Soviet Russia.
Opposition to the action of the Democratic administration in sanctioning a Reconstruction Finance Corporation loan to be secured by notes of the Amtorg Trading Corporation, Soviet business agency in this country, was voiced on by Representative Hamilton Fish, Jr., on July 3, according to the New York "Evening Post," which added:
While Representative Fish and Government officials were preparing to take sides in what may be one of the bitterest controversies yet entered into by the Administration, three Soviet inspectors were hurrying from New York to New Orleans to pick up the first consignment of cotton purchased by funds advanced by the R. F.

In denouncing the act of the R. F. C., Representative Fish said:
"If it is true that the loans are secured only by Amtorg notes I think that the procedure is inexcusable, improper and probably not legal. It would be the same as sending the money to the Russian Government. The Russians owe us millons and I see no reason why they should not make some arrangement

## On Road to Moscow."

'I would not object if the money were lent to reliable American firms for dealing with Russia, provided these firms assumed a proper share of the risk. These tactics on the part of the R. F. C. show just how far of those who now surround President Rossevelt.
"I am in no way opposed to trade with Russia. If they have an Amtorg with us we should also have one with them, but I am very much opposed to the lending of money with no security other than that of the Russian Government. And our investigation showed conclusively that the Soviet Government and the Amtorg were the same.'
The inspectors en route from New York to New Orleans are from the Moscow offices of the Russian agriculture authority, according to a spokesman for George H. McFadden \& Bro., cotton exporters, with offices at 68 Beaver Street.
The McFadden company is one of the firms handling part of the crop under the R. F. C. arrangement whereby the loans are secured by Amtorg notes.
Although no formal statement was forthcoming from the offices of the Amtorg Trading Corp. at 621 Fifth Avenue, it was learned that A. Y. Rosensheim, President of Amtorg, was ready to press for additional arrangements with the R. F. C. if authorized to do so by Moscow. Mr. Rosensheim is acting in the absence of Peter A. Bogdanov, Chairman of the board of Amtorg, who is on vacation.

## J. J. Lavin Becomes Pacific Coast Representative of

 Chinese Government Agency Which is to Purchase Wheat Under Provisions of Reconstruction Finance Corporation Loan.It was announced on June 29 that J. J. Lavin has accepted the position of Pacific Coast representative of the Chinese Government Agency which will purchase $15,000,000$ bushels of wheat or its equivalent under the provisions of the Reconstruction Finance Corporation loan arranged for that purpose. He resigned as President of the Rocky Mountain Elevator Company of Great Falls, Mont., to accept this new position. Mr. Lavin is said to have been identified with the grain and flour business on the Pacific Coast, having represented various large grain buying interests during the period of the World War and having since been associated with leading grain interests of the Pacific Northwest.

United States Recognition of Soviet Union Again Rumored as Impending-Assistant Secretary of State Moley Denies He Gave Official Assurance at Meeting with Foreign Commissar Litvinoff.
Rumors of impending United States recognition of the Soviet Union were again revived recently as a result of the action of the Reconstruction Finance Corporation in guaranteeing a loan estimated at more than $\$ 3,000,000$ to finance Soviet purchases of cotton from the United States, while in London Assistant Secretary of State Raymond Moley and Maxim Litvinoff, Soviet Foreign Commissar, held several conferences. These meetings between Mr. Moley and M. Litvinoff prompted a report on July 3 that Mr. Moley had assured M. Litvinoff that United States recognition could be expected in the near future. On the following day, however, Mr. Moley denied that he had given any such assurance.

Cash Advances of $\$ 2,636,046,740$ Made by Reconstruction Finance Corporation From Feb. 21932 to June 26 1933- $\$ 570,762,971$ Repaid-Banks Borrow \$1,157,699,964 During Period of Which $\$ 444,683,424$ Has Been Repaid.
From Feb. 21932 and up to the close of business June 26 1933, the Reconstruction Finance Corporation has made
cash advances totaling $\$ 2,636,046,740.11$ of which $\$ 570$,$762,971.96$ has been repaid, we learn from a report issued by the Corporation on July 2. Advances to banks totaled $\$ 1,157,699,964.84$. Of this amount $\$ 444,683,424.86$, or $38 \%$, has been repaid. The Corporation has disbursed $\$ 39,570,000$ in cash to aid in organizing or reorganizing banks under terms it agreed to following the passage of the Emergency Banking Act. The full report follows:
The Federal Government has made cash advances of $\$ 2,636,046,740.11$, through the Reconstruction Finance Corporation since that agency began operation on Feb. 2 1932, according to information made available to-day (July 2) by the Corporation. Repayments amounting to $\$ 570,762,971.96$ have been received.
Cash advances were as follows (figures as of close of business, June 26. unless otherwise indicated) By the Secretary of the Asriculture to farmers for crop
1oans in 193 from funds furnished him by the C . F .
By the Secretary of Agriculture for crop loans in 1933 (to By the Secretary of Agriculture or cune
Junne the the Reconstruction Finance Corporation:-
By the the Secretarty of the Treasury for purchase of Home Loan Bank stock - the secretary of the Treary for purchase of Home Owners Loany ocrporation stock purchase of Home
o the Farm Loan Commissioner to make loans to Joint Stock Land banks and to farmers under the
To Emergency Farm Mortgage Act of 1933.-.
the following classes of borrowers under Section $\overline{5}$
of the Reconstruction Finance Corpcration Act: Ban the Reconstruction Fina
Railroads -1.-.-.-.-.-.-.-.-
Building and loan associations.-Insurance companies.
Livestock credit corporations.--Federal Intermed. Credit banksFederal ntermed. Credit banks_-
Joint Stock Land banks_-
Agricultural credit corporations_

$\$ 64,204,503.06$
55,974,321.41
$42,070,000.00$
1,000,000.00
$2,000,000.00$
$1,911,815,652.70$
To aid in organization or reorganization of banks and rust companies through purch
To ar capital in organization and debentures reorganization of banks and aid in organization or reorganization of banks and
trust companies through loans secured by preferred
 States for relief purposes under the Emergency
Relief and Construction Act of 1932. States for relief purposes under Federal Emergency
Relief Act of 1933 upon certificates from Federal Relier Act of 1933 upon certifica
To aid in financing self-liquidating construction projects that will provide employment (under Section 201 (a) ). including $\$ 642,845.00$ for repair and re-
 tural commodities and livestock produced in the
United States, (under Section 201 (d) of the Emerency Relief and Construction Act of 1932) EmerBy regional agricultural credit corporations created
and financed by the Reconstruction Finance Corandration under Section 201 (e) of the Emergency
Relief and Construction Act of 1932 (up to June 23)

Repayments.
Repayments were as follows (figures as of close of business June 26, unless otherwise indicated):
By farmers on 1932 crop loans (to June 24)---------
By farmers on 1933 crop lcans (to June 24)
By
By farmers on 1933 crop lans to June
Banks

Mortgage loan companies
Insurance companies
Federal Intermediate Credit banks-
Livestock Credit corporations.
Agricultural Credit corporations.--
Credit unions.
$\$ 539,735.844 .14$
By borrowers on self-liauidating projects

s.------------By borrowers to finance carrying and orderly marketing of agricultural commodities (under Section 201 (d) ).-. By borrowers from regional agricultural credit corpor46,145.00

Excluding advances required by law to be made: (1) to the Secretary of Agriculture for crop loans; (2) to the Secretary of the Treasury for purchase of stock of the Home Loan Bank and the Home Owners' Loan Corporation; (3) to the Farm Loan Commissioner for loans to joint stock land banks and from the Federal Emergency Relief Administrator the Corporation has authorized loans and other advances of funds totaling $\$ 3.019827 .019 .72$ since it began opertions $\$ 240,643$ Of thi 96 was withirawn or canceled and $\$ 394,408,060.41$ is still at the disposal of the borrowers.
canceled and $\$ 394,408,060.41$ is still at the disposal of the borrowers
of them aggregated $\$ 1,383,932,333.88$. Of this amount, $\$ 164,371,32124$ was canceled or withdrawn, $\$ 61,861,047.80$ remained to the credit of the borrowers and $\$ 1,157,699,964.84$ was disbursed in cash, of which $\$ 444,683$,424.86, or $38 \%$, has been repaid. Last month at this time repayments were $341 / 2 \%$ of disbursements.
Since passage of the Emergency Banking Act, the Corporation has agreed to purchase $\$ 33,433.000$ of preferred stock or capital notes and debentures to aid in organizing or reorganizing banks and to make loans for that purpose aggregating $\$ 11,585,000$ secured by preferred stocks. $\$ 39,570,000$ in cash has been disbursed under these authorizations. In addition to these agreements, the Corporation has made conditional agreements to subscribe for $\$ 18,345,000$ of preferred stock or capital notes and debentures and to loan $\$ 4,798,000$ upon preferred stock. Disbursement of funds on these conditional agreements is awaiting compliance with the conditions.

Carriers of Nation Divided Into Three Groups by Co-ordinator Eastman Under Emergency Railroad Transportation Act-Co-ordinating Committee's Selected.
Joseph B. Eastman, as Federal Co-ordinator of Transportation, issued his first order on June 21, pursuant to the provisions of the Emergency Railroad Transportation Act, 1933, dividing the carriers of the Nation into three groups
for the purpose of setting up regional co-ordination committees. Class I, II and III carriers are divided into Eastern, Southern and Western groups, together with switching and terminal companies. Electric railroads are also embraced in each group. The miles of road operated by each line within the three groups are set out in tabular form in the groupings. This mileage is given as of Dec. 311932.
In accordance with the provision of the Railroad Act, which provides that upon division of the carriers regional co-ordinating committees for each group shall be created, each committee to consist of five regional members to be designated by the carriers and two special members representing the Co-crdinator, the following committees have been selected by the various groups:

Eastern Regional Co-ordinating Committee.
William W. Atterbury, President of the Pennsylvania RR.
John J. Bernet, President of the Chesapeake \& Ohio Ry.
John J. Pelley, President of the New York, New Haven \& Hartford RR. Daniel Willard, President of the Baltimore \& Ohio RR.
rederick E. Williamson, President of the New York Central RR.
The Eastern Railroad Co-ordinating Committee has elected M. C. Kenporation, as Executive Secretaminer for the Reconstruction Finance Cororation, as Executive Secretary.

Southern Regional Co-ordinating Committee.
W. R. Cole, President of Louisville \& Nashville RR. Fairfax Harrison, President of Southern Ry.
L. A. Downs, President of Illinois Central RR.

George B. Elliott, President of Atlantic Coast Line RR.
L. R. Powell, former President, now receiver for Seaboard Air Line Ry. Western Regional Co-ordinating Committee.
Carl Gray, President of the Union Pacific RR.
Samuel T. Bledsoe, President of the Atchison, Topeka \& Santa Fe Ry. Ralph Budd, President of the Chicago, Burlington \& Quincy RR.
H. A. Scandrett, President of the Chicago, Milwaukee, St. Paul \& Pacific RR.
Hale Hold
Pacific Co.
These regional committees will be charged with the problem of improving the operating position of the carriers in their respective territories, sucu as elimination of wasteful practices in the section.

## Rail Loan Policy Altered by Reconstruction Finance Corporation-To Base Advances on Earning Capacity and Public Interest of Works.

An important change in the loan policy of the Reconstruction Finance Corporation in connection with credit extension to railroads was announced June 27 by officials of the Government Credit Agency, according to a Washington dispatch to the New York "Evening Post", which continues: Hereafter, carriers which are earning fixed charges will be eligible for loans from the Corporation, in contrast to past performance when the collateral security was the prime factor in the determination of the roads' From nor credit
From now on, however, instead of concentrating on the amount of coltion Finance Corporation seeking a loan may have available, the Reconstrucwhich have earned their charges, wrovided such such loans to railroads the public interest, officials of the Reconstruction Finance Corporation said to-day.
No general ruling will be laid down in this respect, however, but each road will be judged on its individual merits. The move is regarded as a victory for the carrier managements, who consistently have argued that the availability of collateral is not a proper criterion by which to determine whether an advance to a carrier should be approved.
The Corporation would look favorably upon a loan application, it was said, if the proceeds were to be used for refunding or for capital improvements, if the carrier despite its ability to cover charges, was unable to secure funds in the usual sources

Inter-State Commerce Commission Will Repay $\$ 13,277$,598 to 100 Short Lines-To Reimburse Rails for Recapture-United States Steel Roads Get $\$ 6,305$,684.

The "Wall Street Journal" of June 13 had the following: About 100 short line railroads will be reimbursed for $\$ 10,679,086$ of excess income payments made to the Inter-State Commerce Commission. These repayments will be made upon a basis which will give each carrier its payments bears to same ratio to the total of the fund that the sum of its payments bears to the aggregate amount.
The $\$ 2,557,613$ of interest which has accrued upon the aggregate payments earnings on the investment of the upon the basis of the average rate of in dates of payment by such carriers. determine the average rate of earnings on these funds.
Virtually all of the payments into the recapture fund were made by short ines. Three roads owned by the United States Steel Corp. made the heaviest payments, including $\$ 5,808,257$ by the Duluth, Missabe \& Northern, $\$ 442,280$ by the Bessemer \& Lake Erie, and $\$ 55,000$ by the Elgin, Joliet \& Eastern. or a total of $\$ 6,305,684$.
Other payments into this fund which were more than $\$ 100,000$ included the following:
Chicago \& Illinols Midland Ry _- $\$ 199,220 \mid$ Ironton RR
Cornwall RR. (owned by Bethlehem Steel Corp.)

 152,191
190,001

The $\$ 13,277,598$ involved in the general railroad equipment fund from these payments as of Jan. 1 1932, consisted of $\$ 10,678,086$ of excess earnings, $\$ 38,837$ for interest on overdue payments, $\$ 2,557,613$ for interest
from investment of the funds in Government obligations, and \$2,062 for interest from bank balances

## Recapture Repeal Lifts Debt Burden Off Roads.

While only relatively small amounts of money were paid to the Government through recapture of railroad earnings during the life of the law, and therefore only small amounts will be returned to the roads, the repeal of the recapture clause of the Transportation Act is highly important a number of roads which have owed large amounts to the Govern them from this liability
they owned are:
Chesapeake \& Ohio.
Hocking Valley.-.
Norfolk \& Western

$\$ 820,512$

Monthly Report of Railroad Credit CorporationPeriod in Which Loans Could Be Made by Corporation Terminated May 31-Activities Since Limited to Liquidation-First Distribution to Participating Carriers July 15-Revenues from Emergency Freight Rates
The Railroad Credit Corporation announced on July 4 that net revenues derived from the emergency (freight) rates granted by the Inter-State Commerce Commission under Ex Parte 103 and received by the roads participating in the Marshalling and Distributing Plan administered by the Railroad Credit Corporation, amounted to $\$ 74,744,279$ in the 15 months ended on March 311933 that the plan was in operation. This information was contained in the monthly report of the Corporation to the Commission, in which it was also stated that the period in which loans could be made by the Corporation terminated May 31 1933. Regarding the net revenues from the emergency rates, and the participating carriers, the announcement issued July 4 by the Credit Corporation said:
The carriers participating in the plan included all eligible Class I railroads, with one exception. Those Class I roads which were in receivership were not eligible to participate.
For the 15 months' period which terminated on March 31 1933, the railroads paid to the Railroad Credit Corporation revenues derived from the emergency rates, and from these revenues loans were made by the Corporation to prevent defaults in fixed interest obligations. Beginning on April 1 1933, however, the railroads are retaining such revenue and are to continue to do so until Sept. 30 1933, when the emergency rates terminate.
Of the $\$ 74,744,279$ received in the 15 months' period, the Railroad Credit Corporation made loans amounting to $\$ 73,691,368$, of which $\$ 1,472,339$ has been repaid. This leaves outstanding loans amounting to $\$ 72,219,029$.
The Credit Corporation's announcement continued:
The period in which loans could be made by the Railroad Credit Corporation terminated on May 31 1933, and its activities after that date are limited tion terminated on May 31 1933, and its activities after that date are limited
to liquidation. As borrowing roads repay their loans to the Railroad Credit Corporation, this money will be distributed from time to Rime to lines. The first distribution be distributed from time to time to member July. 15 1933, at which time they participating carriers will be made on paid into the Corporation. Further repayments to the participating carriers will depend on receipts from liquidation.
In a letter addressed to the chief executives of the participating carriers and accompanying the report, E. G. Buckland, President of the Railroad and accompanying the re
At meetinc held on June 30 the Board of Directors authorized a distribution to the participating carriers of $4 \%$ of their respective earnings contributed, or due 1931, as adjusted in accordance with the conditions of paracranh 1stributing Plan, This distribution will be made on July 15 conditions of paragranh 14 of sased Plan. 1933, and will be made in cash to carriers which are not indebted to the Jund 30 loans or otherwise, and by credits on the obligations of other carriers.
THE RAILROAD CREDIT CORPORATION REPORT TO INTER-STATE
COMMERCE COMMISSION AND PARTICIPATING CARRIERS AS OF JUNE 301933.


## Washington, D. C., July 11933

E. R. WOODSON, Comptroller.

In its issue of July 1, the New York "Times" said
The Railroad Oredit Corporation authorized yesterday its first refunding of sums contributed to its treasury from the proceeds of the freight surcharges that took effect on Jan. 2 1932. This was the initial step in return. ing to the railroads the moneys they earned from the surcharges and pooled with the Corporation for loans to needy roads.
The disbursement took the form of a distribution, payable on July 15, equal to $4 \%$ of the amounts earned from the surcharges by each railroad par
ticipating in the pool. The sum of the distribution was $\$ 3,000,000$, of which, however, only $\$ 1,200,000$ will be paid in cash.
E. G. Buckland, President of the Corporation and Chairman of the New York New Haven \& Hartford RR., explained that $60 \%$ of the railroads which contributed to the pool also were borrowers from it. In accordance with the
rules under which the pool was administered, these railroads will not receive rules under which the pool was administered, these railroads will not receive
their $4 \%$ distribution in cash but in the form of a credit on the amounts they owe the pool. The amount of credit apportioned the borrowers was about $\$ 1,800,000$.

Mr. Buckland said that it was not expected that the Corporation would meet on the question of further distribution until September. The surcharge proceeds were collected from Jan. 21932 to March 1933. On the latter date the surcharges were extended until this fall, but with
the railroads that earned them being permitted to retain them. Consequently, the Railroad Credit Corporation then changed from a lending to a collecting agency.

Developments in One-Man Grand Jury Investigation of Closing of Michigan Banks-Michigan Bank Holiday in February Last Called "Get Ford" PlotGuardian Detroit Union Group, Inc., Receiver Says Closed Guardian National Bank of Commerce Can Pay 85 Cents on the Dollar-Receiver for Detroit Bankers' Co. Declares Closed First National Bank-Detroit Solvent-General Counsel for First National Bank-Detroit Also Testifies First National Bank-Detroit Solvent-President Roosevelt Instructs Reconstruction Finance Corporation to Solve Banking Situation in Detroit.
A long-standing plot of Wall Street to "get" Henry Ford was directly responsible for the Michigan bank holiday, Herbert R. Wilkin, former General Manager of the Guardian Detroit Union Group, Inc., charged on Monday of last week, June 26, while testifying at the one-man Grand Jury inquiry into the closing of Michigan banks now being conducted in Detroit by Judge Harry B. Keidan. Mr. Wilkin, who was on the witness stand throughout the entire day, alleged that the reason for closing the two National banks in Detroit (the Guardian National Bank of Commerce and the First National Bank-Detroit) was, in his opinion, for the purpose of "getting" Henry Ford. He also charged that the new National Bank of Detroit was a child of and controlled by Wall Street, and that the new bank had been planned before the State bank holiday and long before the two old banks were closed. We quote further from Detroit advices to the New York "Herald Tribune" on June 26, as follows:
Wilkin went into exhaustive detail as to his knowledge of conditions leading up to the closing of the Guardian National Bank of Commerce, which with the First National Bank-Detroit did not reopen after the Michigan bank holiday.
"It simply was a plot by Wall Street to get Henry Ford," Wilkin said. "Wall Street believed that by tying up Ford's working capital he would have to deal with them or go broke. But they were sadly fooled.
"George W. Davison, President of the Central Hanover Bank \& Trust Co. of New York was the first man to spring the idea that the two old banks
be closed to give way to one new bank. Upon his arrival in Detroit on be closed to give way to one new bank. Upon his arrival in Detroit on the morning of Feb. 14 (16) two days after the banks closed, a group of Detroiters was told by Davison that Detroit must have one new bank.
After hearing him the Detroit bankers left the meeting with the idea that After hearing him the Detroit bankers left the meeting with the idea that
through Davison Wall Street was trying to control the credit of the whole through Davison Wichigan."

Wilkin's testimony embraced such charges as:

1. A charge of "collusion" between Federal Bank Examiners and R. Perry Shorts, director of the New National Bank of Detroit to force down the price of the Second National
2. He said he had been informed by a bank officer that Mrs. James 2. He said he had been informed by a bank officer that Mrs. James
Couzens, wife of the Senator, withdrew the bulk of her account in the Couzens, wife of the Senator, withdrew the bulk of her account
Guardian National Bank of Commerce the day before the holiday.
Guardian National Bank of Commerce the day before the holiday. town of Jesse Jones, director of the Reconstruction Finance Corporationtook out $\$ 165,000$ less than two weeks before the holiday, and after, Wilkin said, Jones had been apprised of the fact that
3. Wilkin accused Jones of overselling a stock in Michigan that had been validated by the State Securities Commission for $\$ 100,000$. According to Wilkin, Jones sold $\$ 2,000,000$ worth of stock here in the Houston Properties Corporation, of which he was President. Continuing his attack on Jones, he said the Reconstruction Finance Corporation director was connected with the Prudence Corporation of New Yor
Reconstruction Finance Corporation loan.
"The new National Bank of Detroit is controlled by General Motors which is recognized as a Wall Street company," Wilkin said.
Wilkin told of the "smart money" transactions which preceded the closing of the banks. The Second National Bank of Houston made its first withdrawal of $\$ 100,000$ on Feb. 6, he testified. This was a day after Olifford B. Longley, President of the Union Guardian Irust Co. and Ernest C. Kanzler, Chairman of the board of the Guardian Group, Inc., Corporation. Two days later, Wilkin said, he learned of another withCorporation. Two days later, Wilki
drawal by this same bank of $\$ 40,000$.
drawal by thls same bank of $\$ 40,000$.
He said he learned that Mrs. James Couzens had virtually closed out her He said he learned that Mrs. James Couzens had virtually closed out her
account with the Guardian National Bank of Commerce on Feb. 10, the day preceding the closing. This check was cleared on Feb. 15, and the day preceding the closing. This check was cleared on Feb. 15, and the aggregating $\$ 4,000,000$ to be illegal.
"They didn't know what Ford had in reserve," Wilkin said. "They earned somehow that he had tremendous deposits in Detroit, about \$65,000,000 . They thought his cash was low and that by tying up the banks they could cripple him; that he would have to go to Wall Street for help. I think they were wrong in their figuring.
"I believe Ford sensed the situation early in the banking holiday," continued the witness. "I believe that is what prompted the Fords to propose
to organize and provide the capital for two new banks. As another indica-
tion of the $W$ all Street domination it might be pointed out that the failure of the Central-Hanover Bank of New York to carry through its pledged loan of $\$ 20,000,000$ to the First National Bank did cause the failure of the plan.
In Washington to-day (June 26), Jesse H. Jones, Chairman of the Reconstruction Finance Corporation Board, denied any interest in the Prudence Corporation of New York and the Second National Bank of Houston. di $r$ Mayor Frank Couzens issued the following statement in part to-night; "Mrs. Couzens is in England, accompanying Senator James Couzens, who is a delegate to the World Economic Conference.
"I do not know what was behind Mr. Wilkin's statement. However, I do know that during the time my father's family was living in Washington certain funds collected from coupons were deposited in the National Bank of Commerce. From these deposits money was transferred monthly to the Riggs National Bank in Washington for the purpose of paying the household expenses and other commitments of the family while it was residing in Wash ington.

The Detroit Trust Co. was used to collect moneys from coupons and each month the collected funds were transferred through the National Bank of Commerce to the Riggs National Bank in Washington. This had
been the custom over a period of several years. been the custom over a period of several years.

Certainly no funds were transferred from the National Bank of Commerce or any
A New York "Times" dispatch from Detroit on June 27, in reporting the proceedings at Judge Keidan's investigation on that date, after stating that Mr. Wilkin (former General Manager of the Guardian Detroit Union Group, Inc.) had again charged that the closing of the two largest banks in Detroit was a plot by "Wall Street and the Morgan group" to "get Henry Ford" through collusion with Federal officials, went on to say:
Former Governor Groesbeck, who is recelver for the Guardian group, told the Grand Jury that the Guardian National Bank can and should pay its depositors 85 cents on the dollar. They have been paid $40 \%$.
He added that it is the duty and responsibility of the Federal Government either immediately to reopen the Guardian and First National Banks on the basis of their old organizations, or to pay the depositors the money which belongs to them and itself hold the assets until they can be realized on. The former Governor stated that the depositors in the Guardian Bank, in addition to the payments made, have assets still to pay 40 or $45 \%$. He challenged "any Federal officer who knows anything about the local situation to bring his appraisals before the grand jury, submit them to critical examination and disprove his statement.
"It is time the depositors of these banks realize that this money belongs to them. It is not Government property and the Governoemt has no right to it," he added.
"The two National banks here," he continued, "are directly under the supervision of the Comptroller of the Currency. When it became necessary
for the local banks to apply for a comparatively small for the local banks to apply for a comparatively small loan from the Reconstruction Finance Corporation, every one seemingly got dizzy. No Federal officer with full authority to act was sent here to take command.
fellows like Leyburn and McKee and others appealed in desperation finally fellows like Leyburn and Mckee and others appealed in desperation to the Governor of the State for a bank holiday.'
John K. McKee is chief examiner for the Reconstruction Fine District. John K.
poration.
Detroit bankers, assured a half-hour after Governor Comstock proporary and that all the institutions would be reopened, finally learned they had been given the "run-around" by Government officials, Mr. Wilkin testified on resuming the stand:
Every plan advanced by the Government during the period between gain time until it could attain the end of forming of receivers was "a stall to

The same dispatch contained the following:
It was learned authoritatively to-day (June 27) that the Reconstruction Finance Corporation had been asked for another loan by the receivers of the two closed National banks. The application was made at the direction of J. F. T. O'Connor, Comptroller of the Currency.
Whether the loan is for reorganizing the First National Bank-Detroit and the Guardian National Bank of Commerce or to enable a further dividend payment to depositors could not be learned.
The telegraphic order from the Comptroller did not mention any specific
amount to be applied for. The Finance Corporation loaned amount to be applied for. The Finance Corporation loaned $\$ 40,000,000$
to the banks on their quick assets, to complete the original $40 \%$ distribution to depositors. A reappraisal of

## is now in progress.

A Detroit dispatch to the "Times" on June 28 stated that in testifying on that day at Judge Keidan's banking investigation, William F. Connolly, receiver for the Detroit Bankers' Co., said that the First National Bank-Detroit can reopen within 24 hours and pay $100 \%$ to depositors if permitted by the Federal Government. The dispatch went on to say:
Mr . Connolly's statement was that the First National Bank can and should be reopened immediately immediately.
"It could not only pay its depositors $100 \%$, but it could be made a very profitable investment for the Federal Government," he said
"The Federal Government has apparently forgotten that the State of Michigan has been a splendid milch cow in the matter of Federal income tax revenue, having paid within the last ten years the tidy sum of approxi-
mately $\$ 2,000,000,000$ in income taxes," Mr. Connolly continued. mately $\$ 2,000,000,000$ in income taxes," Mr. Connolly continued.
"If these two great banks are not reopened, the resultant losses to depositors and stockholders and estates will be such that income tax revenue
will be greatly reduced. In thousands of cases it will be eliminated entirely, By opening theduced. In thousands of cases it will be eliminated entirely. By opening the old banks the Government would assure to itself income-tax
revenue far beyond what it would have to invest in the banks to reopen revenue
Former Governor Groesbeck, receiver for the Guardian National Bank of Commerce, stated yesterday that the bank can pay $85 \%$ to depositors and should be reopened.
Mr . Connolly expressed a belief that the real object in closing the two National banks was to squeeze Henry Ford to the vanishing point, but, he added, "the getting" of Ford was but a detail of a great nationwide plan to eliminate thousands of banks and establish a chain bank system.

Mr. Connolly testified that nothing had been found in the affairs of the Detroit Bankers Co. indicating that the solvency of its largest subsidiary, the First National Bank-Detroit, had ever been questioned by the Treasury Department or the Comptroller of the Currency.
"Banks that are solvent are not carried as a he added.
The witness read the minutes of a meeting of large depositors held March 11. The minutes said Wilson W. Mills, Chairman of the First National Bank-Detroit, told the directors that at a previous meeting of depositors John K. McKee, representing the Reconstruction Finance Corporation, presented a plan "which has the approval of the Secretary of the Treasury," under which a new bank was to be organized with $\$ 20,000,000$ of its capital subscribed by the corporation and $\$ 5,000,000$ by Detroit interests.
Mr. Connolly said he understood all the $\$ 5,000,000$ was raised within corty-eight hours except a part reserved for the Ford Motor Co. in the hope it would come in.
plan as coming from Washington?" Connolly authority in presenting this plan as coming from Washington?" Connolly was asked. changed his mind," he replied from Washington, but the R. F. C. then changed his mind," he replied.

Mr. Connolly said McKee out on a limb and sawed it off."
Mr. Connolly said that on the same night the depositors met, the Compbanks.
In a formal statement to-day Charles S. Mott. Vice-President of the General Motors Corp., and a director of the Guardian National Bank of Commerce, explained the transfer of 30,000 shares of Guardian Group stock he made to Harry S. Covington, former Executive Vice-President of the Guardian Bank, on Dec. 14.
"The sale was made in good faith and for a valuable consideration," Mr. Mott said.

號 the Grand Jury.
On June 29 Patrick H. O'Brien, Attorney-General of Michigan, appealed to President Rosesevelt for a personal interview at which he hopes to place before the Chief Executive reasons why he believes the two closed national banks in Detroit-the First National Bank-Detroit, and the Guardian National Bank of Commerce-should be reopened. Associated Press advices from Detroit on the date named, in noting the above, continuing said:
Decision to make the appeal was reached by Mr. O'Brien after he had failed to obtain from the Federal receivers of the two banks the testimony he sought before the one-man Grand Jury now conducting hearings into the closings. The receivers refused to be sworn in after they had been subpoenaed to appear before the jury to-day (June 29). Their attorneys said the jury has no jurisdiction in the matter of national banks.
Testifying on Wednesday of this week, July 5 , at the resumption of the Grand Jury inquiry, Thomas G. Long, attorney for the closed First National Bank-Detroit, stated that Arthur P. Leyburn, former chief examiner for the Seventh Federal Reserve District, had informed the directors on Mar. 10, nearly a month after the banking holiday was declared by Governor Comstock of Michigan, that the institution was solvent. Detroit advices on July 5 to the New York "Times," authority for the above, continued as follows:

On that date, affirmed the witness, directors were drafting a plan to reopen the bank. Mr. Leyburn was asked to state the attitude of the Comptroller of the Currency and if the bank was still solvent.
His reply, according to the witness, was:
"The First National Bank is not insolvent. The Comptroller has not said it was insolvent. Don't even mention the word "insolvency.
First National given by the Treasury Department for not reopening the First National and Guardian National has been that the Federal examinations, made under Mr. Leyburn's direction, had shown both to be insolvent. mitted to Waso Chrysler and General March, was balked by the objections of the approved by the directors ars interests. The plan had been unanimously approved by the dir "If the witness added.

General Motors and its subsidiaries had deposits in the First National Bank at the time of its closing amounting approximately to $\$ 7,750,000$ and the Ohrysler Corporation $\$ 2,275,187$.
Asked what he considered responsible for the attitude of these two depositors, Mr. Long said:

They played by themselves all the way along. They were off by themselves and they kept that way. I don't know why unless they were in closer touch with Washington and knew what would be acceptable there May be they had the attitude you find in many New Yorkers-that any one from New York knew more about the situation than any Detroiters could."
The witness averred that on Monday, Feb. 27, a committee of directors called on Henry Ford to ascertain if he would not lend $\$ 20,000,000$ to offset a loan denied in New York. The committee was told he would not furnish the additional money.
"Do you know the real reason why the Central Hanover Bank would not loan the $\$ 20,000,000$, " Mr. Long was asked.

No, but you can connect the sequence of events," he replied. "The Ford plan was acted upon at $6 \mathrm{p} . \mathrm{m}$. and the final turndown on the New York loan was very prompt in coming. But, of course, the Central Hanover had had it under consideration for some time."
"That turndown stopped the Ford plan unless Ford would loan the $\$ 20,000,000$, too?"
"Do.
"Do you think the turndown was made deliberately to stop the Ford plan?"
appeal to think that the fact that Ford was organizing two banks didn't appeal to New York as a reason for helping the plan along.'
Mr. Long asserted that at a meeting of depositors on
resentatives of General Motors and the Chrysler Corporation 20 representatives of General Motors and the Chrysier Corporation raised so The witness insisted there had been nothing to lead him to believe the bank was in any way shaky or precarious before the Michigan bank holiday and that it was "certainly sound" from anything he saw or heard. The question of its condition had never been raised and "there was no idea
that the bank would remain closed" when the holiday was proclaimed. The only persons who could tell why the First National remained closed the witness added, were Mr. Leyburn and F. G. Awalt, former Acting Comptroller of the Currency.
A resolution asking President Roosevelt to direct Federal agencies to cooperate in a program to reopen the two banks was informally passed by the Common Council to-day (July 5)
The Detroit "Free Press" of Thursday, July 6, stated in a dispatch from Washington that President Roosevelt had instructed the Reconstruction Finance Corporation to solve the banking situation in Detroit. It added that the way would be paved at a meeting to be held the following afternoon (July 7) in Washington for the re-establishment of credit facilities throughout Michigan. Associated Press advices from Detroit on Thursday, July 6, authority for the above, continuing said:
"Out of this session, which will be devoted entirely to the Michigan situation," the "Free Press" says, "a definite agreement for organization of new banks in Detroit, or for the reopening of the closed First National Bank and the Guardian National Bank of Commerce is expected to emerge."
The R. F. C. board, the "Free Press" dispatch says, will determine "the amount of money to be extended to relieve more than $1,000,000$ depositors in closed national banks of the State.
This decision, the paper continues, will be based upon a re-appraisal of the assets of the two large national banks of Detroit, completed late to-day by Howard J. Stoddard, chief examiner for the R. F. C., who left Detroit immediately for Washington.
The new banks are expected to be owned by Detroit men, according to the "Free Press.
Meanwhile, a Grand Jury inquiry into the causes for the closing of the two banks continued before Circuit Judge Harry B. Keidan. Thomas G. Long, general counsel for the First National, testified, as have numerous previous witnesses, that the two banks could reopen with Government aid pay 100 cents on the dollar to depositors and, aided by the upward trend in prices, return a good part of their investment to stockholders

## Senate Inquiry Into Affairs of Kuhn, Loeb \& Co.

Otto H. Kahn on Financing of Pennroad Company.
At the hearing into the affairs of the Kuhn, Loeb \& Co., before the Senate Banking and Currency Committee, on June 30, Otto H. Kahn, senior partner of the firm, detailed the financial organization of the Pennroad Corp., Pennsylvania RR. Co. With reference to Mr. Kahn's testimony we quote as follows what the Washington correspondent of the New York "Journal of Commerce" had to say:

Financing of the Pennroad Co. was accomplished by the sale of $5,800,000$ voting trust certificates, most of them going to Pennsylvania RR stockholders at \$15 per share, on advice of Kuhn, Loeb \& Co., committee counsel Ferdinand Pecora developed through Mr. Kahn.

Tells of Option Given.
At the time of organization, Kuhn-Loeb purchased 217,000 of the certificates at $\$ 15$ and was given as contingent compensation for their aid four blocks of options on the certificates of 125,000 each which would allow purchase at $\$ 16, \$ 17, \$ 18$ and $\$ 19$ a share, respectively.
The only fee received from the holding company by the banking firm was $\$ 1,512,500$ for underwriting a subsequent issue of its securities, according to Mr. Kahn. By exercising the options at $\$ 16$ and $\$ 17$ on 250,000 of the certificates the banking firm realized a profit of $\$ 2,701,000$, he stated.
In addition to these amounts the firm made $\$ 797,000$ from the sale of the 217,000 certificates it took up on organization of the holding company after giving back 15,000 certiicates and then $\$ 391,000$ from managing the syndicate that floated the issue.

Later in negotiating the purchase of stock in the Canton Co., Baltimore, Md., terminal and certain shares of the New York New Haven \& Hartford Kuhn, Loeb received commissions of $\$ 377,397$ on the first transaction and about $\$ 40,000$ on the latter deal, Mr. Kahn testified.

## $\$ 5,840,000$ Profit Revealed.

The witness replied affirmatively to Mr. Pecora's estimate that the total amount received by the banking house on Pennroad financial operations was about $\$ 5,840,000$.
He pointed out that the banking firm's services saved the corporation about $\$ 8,700,000$ through its financial advice, "considerably more than was made through exercise of the option warrants which were of 'no tangible value when turned over as compensation.'

Mr. Kahn said the 125,000 warrants at $\$ 16$ were exercised when the market for the certificates was $\$ 28.75$ and the other 125,000 exercised when quotations were $\$ 29,75$. He declared that the $\$ 18$ and $\$ 19$ warrants were "utter waste.
The Pennrood Co. realized $\$ 133,000,000$ from the sale of its issues, Mr . Pecora developed. He then asked if it would be true to say that the loss on the certificates to investors was about $\$ 100,000,000$.
The witness held that that was impossible to determine because it was not known at what price the holders sold the certificates. The Committee couns hat there was a market shrinkage of about $\$ 106,000,000$ in the value of the stock now.

## Deal Made With Taplin,

Explaining the transaction by which the Pennroad Corp. purchased 222,000 shares of Pittsburgh \& West Virginia common stock, $73 \%$ of the total outstanding, at $\$ 170$ per share when the market price was $\$ 140$, Mr . Lee stated that the deal was made direct with the Taplin interests because He e fear that purchase on the open market would boost the stock's price the steed with Mr. Pecora, however, that an open market acquisition of of stock might also have led to a drop in quotations because of the siz of the transaction.
Mr. The holding company President also admitted a loan of $\$ 1,950,000$ to Mr. Taplin, which was repaid through the Pittsburgh \& West Virginia transaction.
Because he declared that A. J. County, Pennroad Vice-President and director, initiated the deal with the Taplin interests, the Committee decided to subpoena the latter.

A list of 43 persons to whom Mr. Lee promised Pennroad certificates not taken by Pennsylvania stockholders was introduced.

Senate Inquiry Into Affairs of Kuhn, Loeb \& Co.Profits of Firm in 1927-31 Period And Issues Defaulted as Reported by Ferdinand Pecora-Profits Through Pool Operations.
Numerous exhibits were introduced by Ferdinand Pecora, counsel for the Senate Banking and Currency Committee, which Otto H. Kahn is said to have identified as having been furnished by Kuhn, Loeb \& Co., at the conclusion of his examination before the Committee on June 30. From the Washington account, June 30, to the New York "Times" we take the following:
Among these was one showing the details of all stock and bond issuesforeign, railroad and domestic- of over $\$ 250,000$ which Kuhn, Loeb \& Co, originated and managed in the five-year period 1927-1931.

A recapitulation of these issues showing their number, year, amount and total net profits of the originating group follows:
 exhibits Debenture Defaults Listed.
Another of the exhibits listed all bond or debenture issues, foreign or domestic, of which Kuhn, Loeb \& Co. or any of its agencies was the syndicate manager and which issues have been or are now in default

## Amount

Assue-
Issued.
$\mathbf{3 2 8 , 1 7 5 , 0 0 0}$ Chicago Milwaukee \& Puget Sound RR. Co. 1st gold 4\%,
 $11,831,515$ Chicago Milwaukee \&s St. Paui Ry, Co., European loan ot
1910, $4 \%$ 15-year gold bonds, due June 1925 (princi1910, 4\% 15-year gold bonds, due June 11925 (princi-
$24,000,000 \mathrm{~N}$
26,730,000
National Rys. of Mexico 2 -year $6 \%$ secured gold bonds,
due June 1 1915
$20,000,000$ Mortgage Bank of Chile guar. sinking fund $61 / 2 \%$ gold
$18,330,000$ Mortgage Bank of Chile guar. sinking fund $63 \%$ gold

$\mathbf{2 0 , 0 0 0 , 0 0 0}$ Mortgage Bank of Chile guar. sinking fund $6 \%$ gold bonds
$20,000,000$ Mortgage Bank ot Chile guar. sinking fund $6 \%$ gold bonds

$10,000,000$ Centrai of Georgia Ry, Co., ref. \& gen. mtge. $5 \%$ gold Apr. 11932 $25,000,000$ Missouri Pacific RR'. Co. April $\&$ ref. mtge. $5 \%$ gola bonds, Apr. 11933
It was also stated in an account, June 30, from Washington to the same paper that profits from stock and bond issues floated through Kuhn, Loeb \& Co., and through pool operations in which that firm or its agencies participated, amounted to more than $\$ 20,000,000$ from 1927-1931, according to evidence submitted to the Senate Committee. Continuing, this account said:
More than $\$ 18,000,000$ of the total amount went to the original Kuhn, Loeb group. The remainder went to two other groups assisting in the various stock and bond flotations handled through Kuhn, Loeb \& Co., an intermediate group and a selling group.
This revelation came at the conclusion of the examination this afternoon of Otto Kahn, senior partner of Kuhn, Loeb \& Co., relative to the creation of the Pennroad Corp. as a holding company for the Pennsylvania RR. It did not come from the lips of Mr. Kahn himself, or any of his partners in oral testimony, but through close examination of a long string of exhibits introduced by Ferdinand Pecora, counsel for the Committee, just before Mr. Kahn left the witness stand.
It took shape in a number of replies to questionnaires that Mr. Pecora had submitted to Kuhn, Loeb \& Co. some weeks ago.
These exhibits included a number of huge tabular statements, showing the amount of participation of the firm and its intermediate and selling groups in foreign, domestic or railroad stock or bond issues originating or managed by Kuhn, Loeb \& Co., from 1927 to 1931, and their respective net profits.

It also included similar data for stock and bond issues managed by others for Kuhn, Loeb \& Co. with the profits of all three underwriting or selling groups, as well as lists of all stocks, joint accounts or syndicates in which Kuhn, Loeb \& Co. or any of its agencies or representatives participated, with the names of the securities involved and other detailed information.

$$
\text { Firm's Assets Cut in } 1932 .
$$

Earlier in the day Mr. Kahn, at the request of the Committee, supplied it with the balance sheet of Kuhn, Loeb \& Co. for 1932, showing that its assets had been cut almost in half since Dec. 31 1931. This balance sheet gave the assets as $\$ 34,266,405.10$ on Dec. 31 1932, as compared with $\$ 66$,974,843 exactly one year before.
Despite this drop in assets, partners of the firm pointed out, after the introduction of the 1932 balance sheet, that the real liabilities, consisting of deposits and accounts payable, amounted to slightly more than $\$ 16$, 700,000 , and that the quick assets of the firm in cash, call loans secured by Government bonds, United States Treasury bills, certificates and notes, \&c., were nearly double that amount.
The large net profits of the Kuhn, Loeb group during the five-year (1927. 1931) period were not quickly apparent and were developed only after closer examination of the hugh statistical exhibits by Senators and others.

Exhibit 9-B showed that the total net profits from 73 bond issues of over $\$ 250,000$ during the five-year period, which Kuhn, Loeb \& Co. originated and managed, was $\$ 13,373,480.58$. Of this the net profits of the original Kuhn, Loeb group were $\$ 12,143,912.33$; the intermediate group's share, $\$ 420,61876$, and the selling group's sha
these 73 bond issues was $\$ 1,637,502,000$.
The same exhibit showed that $5,305,001$ shares of stock, in six separate issues, were originated and managed by Kuhn, Loeb \& Co., and that the total net profits were $\$ 3,259,982.76$. Of this the Kuhn, Loeb originating proup's share was $\$ 2,931,989.49$ and the intermediate group's share $\$ 327,998.27$, there being no selling group profit.

## Rail Issues Near $\$ 200,000,000$

Another huge table, labeled 9-B, gave similar statistics for stock and bond issues managed by others for Kuhn, Loeb \& Co. during the same five-year period. From this table it appeared that there were 52 foreign, domestic and The total net profits on these bond issues, for all three groups, we $\$ 2,194,007.12$, of which the share of the original group was $\$ 1,518,084.62$, that of the intermediate underwriting group $\$ 366,733.70$, and that of the selling group $\$ 309,178.80$.
This same exhibit gave similar data for three domestic issues of 170,000 shares of stock. On this the total net profits were $\$ 319,562.96$ for all three groups, of which the original group's share was $\$ 269,602,84$, that of the intermediate group $\$ 36,085.12$, and of the selling group, $\$ 13,875$.

A third exhibit, covering stocks, pools, joint accounts or syndicates in which Kuhn, Loeb \& Co. or any of its agencies or representatives participated, showed the profit, compensation or commission received, without pateding the total.
This was because, in addition to the dollars shown in the column of profits, there were option warrants listed as compensation, for which there was no corresponding statement of dollar value. To the extent that dollar values were stated in this third table, the profits listed amounted to $\$ 1,348,323.67$. writings or in the pools up to the grand total of $\$ 20,495,457.09$, exclusive of the option warrants. Of this about $\$ 18,211,812.95$ was interpreted as being the share of the original Kuhn, Loeb group.

## Adds to Banking Philosophy.

Before being excused as a witness Mr. Kahn had testified that the profits to the firm of Kuhn, Loeb \& Co. in connection with its handling of the Pennroad financing for the Pennsylvania RR. was considerably more than $\$ 5,000,000$.

Toward the end of his testimony he again gave the Committee, in response to questions, more of his banking philosophy.
He told the Committee that "we were all sinners" during the "mania of 1929," and expressed a hope that the country had learned its lesson.
"I hope and believe," he" said, "that those things will not occur in our generation again. But I do not mean to say that the policeman should not be around the corner, and, if we indulge again in practices that are socially, economically and from the point of the country undesirable, I think the policeman ought to be ready to step in.
"I think he is, now, under the laws as they are."
At the conclusion of his testimony, Mr. Kahn was thanked by Chairman Fletcher for the "courteous assistance" the witness and members of his firm had accorded agents of the Committee seeking information from its files.

Items bearing on Mr. Kahn's testimony before the Committee appeared in these columns July 1, pages 71-75.

## Senate Inquiry Into Affairs of Kuhn, Loeb \& Co.Connections of Partners-List of Banking and Other Concerns in Which They Were Interested in 1927-31.

A list of banks and trust companies of which any partner or representative of Kuhn, Loeb \& Co. was a director or officer during the period 1927 to 1931 , inclusive, was submitted on June 30 to the Senate Banking and Currency Committee inquiring into Stock Exchange trading. In a Washington dispatch, to the New York "Times," the list was given as follows:

The Manhattan Co.-Felix M. Warburg, 1930-31
Chase National Bank of New York.-Otto H. Kahn (a), 1930-31.
Chemical Bank \& Trust Co.-Mortimer L. Schiff, 1930-31; John M. Schiff, 1931.

Equitable Trust Co. of New York.-Otto H. Kahn (a), 1927-28-29-30-31. International Acceptance Bank.-Felix M. Warburg, 1927-31.
United States Mortgage \& Trust Co.-Mortimer L. Schiff, 1927-29.
(a)-Resigned Aug. 51931.

Another exhibit introduced listed all corporations of which any partner or representative of Kuhn, Loeb \& Co. was a director or officer during the 1927-31 period, as follows:

Mortimer L. Schiff.-American \& Continental Corp, American Railway Express Co., Chemical National Association, Chemical Safe Deposit Co., Los Angeles \& Salt Lake RR., Pacific Oil Co., Railway Express Agency, Inc. ; United States Safe Deposit Co., Western Union Telegraph Co. (Executive Committee).
York, Los Kahn.-American International Corp., Equitable Corp. of New York, Los Angeles \& Salt Lage RR.
Felix M. Warburg.-Bond \& Mortgage Guarantee Co., the Manhattan Co., Staten Island Rapid Transit Railway Co.

Lewis L. Strauss.-Central Leather Co., Chicago Pneumatic Tool Co., Fleischman Morris \& Co., Hanstra Corp., International Gear Co., Susquehanna \& New York RR., United States Leather Co., United States Rubber Co John MF. Schiff.-Chemical National Co., Inc., later Chemical Securities Corp. ; Western Union Telegroph Co. (Executive Committee).
Railway Railways Co., Ltd.; Mexican National Construction Co., Missouri-KansasTexas RR. Co., National RR. Co. of Mexico, National Railways of Mexico, Paramount Publix Corp., United States Rubber Co., European Merchant Banking Co., Ltd., London, England.

Jerome J. Hanauer.-Haristra Corp., President Hudson \& Manhattan RR. Co., Indiana \& Illinois Coal Corp., Mexican Central Railways Co., Ltd. ; Mexican National Construction Co., Mid-Continent Petroleum Corp., National RR. Co. of Mexico., National Railways of Mexico, Westinghouse Acceptance Corp., Westinghouse Electric International Co., Westinghouse Electric \& Mfg.
Co., Yazoo \& Mississippi Valley RR. Co.

George W. Bovenizer.-James Loeb \& Co., Transportation Indemnity Co., Transportation Insurance Co. of New York.

Gilbert W. Kahn.-Paramount Publix Corp.
Gordon Leither.-European Merchant Banking Co., Ltd., London England; American Investment \& General Trust Co., Ltd. ; English \& Caledonian In-
vestment Co., Ltd. ; Foreign, American \& General Investments vestment Co., Ltd.; Foreign, American \& General Investments Trust Co., Ltd. ; Foreign \& Colonial Investment Trust Co., Ltd. ; London Border \& General Trust, Ltd.; London Prudential Investment Trust, Ltd.; National Mutual Life Assurance Society, Scottish Stockholders' Investment Trust, Ltd. ; Southern Stockholders' Investment Trust, Ltd.; Stockholders' Investment Trust, Ltd. ; Underground Electric Railways Co. of London, Ltd., all of London, England.
Northwood Finance \& Realty Corp.-Mortimer L. Schiff, President; John M. Schiff (President 1931) ; Felix M. Warburg, George W. Bovenizer, Fredrick M. Warburg.
Provident Loan Society.-Mortimer L. Schiff, President and Trustee (Executive Committee) ; John M. Schiff, Trustee.

Senate Inquiry Into Affairs of Kuhn, Loeb \& Co.Details of Sale of Pennroad Corporation Told to Committee By Frank E. Taplin and A. J. County.
Defense of the organization of the Pennroad Corporation, holding company for the Pennsylvania RR., and the general principles upon which such organizations are founded was offered at the hearing in Washington on July 6 before Senate Banking and Currency Committee by A. J. County, Directcr of both the railroad and the holding corporation. The Washington correspondent of the New York "Journal of Commerce" reporting this stated that Frank E. Taplin, Cleveland, Ohio, coal operator, who sold a majority of the shares of the Pittsburgh \& West Virginia to Pennroad; H. H. Lee, President of the holding Company, and Mr. County were called to the stand. The account in the paper quoted went on to say:
Mr. County contended that holding companies should not be put to harsh criticism because of the trying and depressed times the country has been through. Mr. County was the last witness before the Committee hearings were adjourned until next October. Chairman Fletcher of the of the Ctee announced that, while the Committee would recess at the call Rivalry Is Revealed.
Rivalry of the Pennsylvania and other large Eastern RRs. for acquisition of the Pittsburgh \& West Virginia road, a small but strong carrier in the Pennsylvania and Ohio coal districts, was revealed before the Committee during examination of the setup of the Pennroad Corporation.
Dreams of a fifth major Eastern trunk line, in which the Pittsburgh \& West Virginia would be a strategic link, were outlined by Mr. Taplin. The system which was to contain in addition the Western Maryland, Lehigh Valley, Wheeling \& Lake Erie and the Wabash, and provide service from Baltimore to the Mississippi, through Eastern coal fields, was decided gainst by the Interstate Commerce Commission when it grouped Eastern ooads into four main trunk lines, he explained.
Mittsburgh \& West Virginia, he obtained control of 222,930 shares of the Pittsburgh \& West Virginia, about $73 \%$ of the total stock, which was sold to Pennroad for $\$ 37,893,100$, at $\$ 30$ per share above the then market
price of $\$ 140$. price of $\$ 140$.

## Defends Pennroad Purchase.

Mr . County defended the Pennroad purchase. He said that the Pennsylvania had considered acquisition of the Pittsburgh \& West Virginia since 1923 , when holders were asking $\$ 400$ to $\$ 500$ per share. Contending that it is a "very valuable property," he said that purchase was again considered in 1926 as the Taplin interests had so improved and extended he property as to make it of essential value to the Pennsylvania.
A syndicate formed by Mr. Taplin acquired 190,000 shares of the road and when they were sold realized a profit of $\$ 12,807,500$, the Oleveland Corporation received a profitiate family and his North American Co

The large financial a profit of about $\$ 11,500,000$ on 97,953 shares.
Taplin and Mr. County admitted. The Pittsburgh \& West Virginia stock was placed on the Pennroad Corporation books in Mr. Taplin's name and the sale agreement provided that he might subsequently repurchase it.

## Explains $\$ 1,950,000$ Loan.

Explaining a loan of $\$ 1,950,000$ made to Taplin by the Pennroad, the witness stated that it was for the purporse of maintaining control his groups had acquired of the Wheeling \& Lake Erie after a fight with the Van Sweringens.
He said that in 1929 Clarence Reynolds, member of the group holding 32,500 shares, said that he was going to sell to the Van Sweringens. Mr. faplin contended that he had to buy the Reynolds block at a total price of $\$ 3,900,000$, half in cash.
While he admitted that he "knew the Pennsylvania did not want the Van Sweringens to get control of the Wheeling \& Lake Erie," he insisted that the loan was not predicated upon an agreement to sell either that road or the Pittsburgh \& West Virginia to the Pennsylvania.
James McDonnell, New York City broker, acted as intermediary in the sale of Pittsburgh \& West Virginia to Pennroad, it was said. Mr. Taplin burgh \& West Virginia from $\$ 10,000,000$ to $\$ 12,000,000$ to buy up Pittssum was put - Mr, McDonnell "was not paid a nicl" for the risk, but his firm sol 3.000 shares of the stock to Pald a nickel Perit, according to Mr . Taplin "When legislative restrictions are lifted " Mr County stated in defending the Pennroad organization "we will have a consolidated Pennsylvania system from the Atlantic to the Mississippi and from the Great Lakes to the Potomac.'

Senate Inquiry into Affairs of Kuhn, Loeb \& Co.- List of Officers of Banks and Corporations to Whom Individual Loans Were Extended by Banking Firm.
A list of 10 officers of banks and corporations to whom individual loans were extended by Kuhn, Loeb \& Co. from 1927 to 1931 was placed in the records of the Senate Banking Committee on June 30, it was stated in Associated Press
accounts from Washington June 30 , which gave the list as follows:

The list included
Henry H. Lee, President of the Pennroad Corp.
William J. Morris, Vice-President of the Youngstown Sheet \& Tube John W. Platten, President of the United States Mortgage \& Trust Co. ew York.
H. Hobart Porter, director of the same.

Samuel Rea, former President of the Pennsylvania RR.
Walter N. Rothschild, director of the Title Guaranty \& Trust Co.,
Charles B. Seger, director of the National Bank of Commerce in New
E. R. Tatnall, director of the Franklin Fuel Co., Philadelphia. William H. Williams, director of the United States Mortgage \& Trust Co. Adolph Zukor, President of the Paramount-Famous-Lasky Corp.

## Senate Inquiry into Affairs of Kuhn, Loeb \& Co.

Balance Sheet of Firm as of Dec. 311932.
Otto H. Kahn, senior partner of Kuhn, Loeb \& Co., submitted to the Senate Banking and Currency Committee on June 30, at its request, the balance sheet of that firm on Dec. 31 1932. The balance sheet is taken as follows from the Washington advices to the New York "Times":

$3,600.996 .62$
Call loans secured by United States Government bonds $1,0279,772.85$

State and municipal bonds $2,279,772.85$
$1,076,009.17$

Other bonds and stocks. 18,739,404.34 $3,945,804.93$

Total_
Liabilities.
Capital
--------------------------.-- $\$ 17.500,000.00$
Deposits.-.-.......
$15,210,248.09$

Total. \$34,266.405.10
The balance sheet of the firm at the end of each calendar year from 1927 to 1931 was given in our issue of July 1, page 75 .

Senate Committee Inquiry into Affairs of Kuhn, Loeb \& Co.- "Preferred List" on Pennroad Stock Submitted by H. H. Lee, President of Corporation.
H. H. Lee of Philadelphia, President of the Pennroad Corp., submitted to the Senate Banking and Currency Committee on June 30 a "special" list of persons to whom (said the Washington advices to the New York "Times') he promised 23,963 Pennroad voting trust certificates at $\$ 15$ each, not taken by Pennsylvania RR. stockholders. The list as given in the "Times" follows:

Leslie G. Knapp, 50.
Milton D. Reinhold, 38.
Thomas S. Hopkins, 50.
George H. Stewart Jr., 75 .
R. R. Steele, 200.

Arthur C. Dorrance, 150.
Drexel \& Co., 6,000.
Frank K. Houston, 250.
Mark Willcox, 75 .
J. William Hardt, 50.

Philadelphia National Co., 3,000.
Charles Francis Clement, 400.
Douglas R. Warfield, 50
Evan A. Bediord, 75 .
Tan kadolph, 150.
Harry Frarks, 100
Harry Frank, 500
Bernard F. Weedock, 500.
Bernard F. Weedock, 500 .
John T. Dorrance, 6,000 .
John T. Dorrance, $6,000$.
Joseph Wayne Jr., 300 .
William I. Schaffer, 250.
C. A. Buck, 250.

John M. Gross, 250
Robert E. McMath, 250
H. E. Lewis, 1,200 .

Eugene G. Grace, 1,200.
F. A. Shick, 250 .

Mary E. Conner, 50
Felix P. Eysmans, 50
L. H. Wheeler, 50 .

Thomas J. Purcell, 50 .
Elbert H. Heckel, 50 .
Oliver P. Merriman, 50.
Patrick J. Hyland, 50.
Dewaldt J. Hicks, 600 .
George C. Asplund, 75
Roy F. Buchman, 50.
Alan M. Scaife, 500.
Edward B. Clarke, 50.
Haward Henderson, 100 .

## Senate Inquiry into Affairs of Kuhn, Loeb \& Co.Loans to Stock Brokerage Firms in Five-Year

 Period from 1927 to 1931.Evidence that Kuhn, Loeb \& Co. lent more than $\$ 88,000,000$ to 175 stock brokerage firms in the five-year period from 1927 to 1931 was made public by the Senate Banking and Currency Committee on July 5, according to Associated Press advices from Washington on that day, which said:
The evidence was contained in an exhibit submitted last week at the request of Ferdinand Pecora, the Committee counsel, who has been endeavoring to find out all sources of loans for stock market purposes up to and immediately following the 1929 crash.
The exhibit, covering the years 1927 to 1931, inclusive, also listed nine loans to a total of more than $\$ 70,000,000$ by the New York private banking house to foreign and domestic corporations in which the collateral pledged consisted of securities in the issuance of which Kuhn, Loeb \& Co. paricipated.
The nine Kuhn, Loeb \& Co. loans, aggregating more than $\$ 73,000,000$ in which the banking firm participated in issuing the securities pledged as collateral, were made to seven corporations as follows: Fujimoto Securiies Corporation of Japan, $\$ 1,000,000$; United States Rubber Company, $\$ 1,400,000$; the Pennsylvania Company, subsidiary of the Pennsylvania Railroad, $\$ 62,500,000$; Delaware \& Hudson Company, $\$ 113,743$; Lenox Corporation, $\$ 841,199 ;$ the Wellington Finance Corporation, three loans totaling $\$ 5,754,821$, and Adolf Zukor, $\$ 2,423,022$.

## Suspension of Holidays and Opening of Banks for Business.

Since the publication in our issue of July 1 (page 75) with regard to the banking situation in the various States, the following further action is recorded:

## illinois.

A. C. Johnson, President of the First National Bank of East St. Louis, Ill., which has been closed since the bank holiday in March, announced on June 30 that the Treasury Department at Washington had approved plans for the reorganization of the institution and appointed a conservator to prepare it for reopening. The St. Louis "Globe-Democrat" of July 1, from which the above is learnt, continued as follows : The conservator is Guy Hitt of Zeigler, III., a member of the St. Louis Federal Reserve Board. Johnson said he expected the bank will be open on an unrestricted basis within thirty days. Under the reorganization plan depositors waive $50 \%$ of their deposits, receiving an equal value in participating certificates in other assets of the bank.
The most recent statement of the bank showed capital of $\$ 400,000$; surplus, $\$ 492,621$; deposits, $\$ 4,601,351$, and total resources of $\$ 7,170,569$

## indiana.

Frank C. Bopp, Vice-President of the Indianapolis Joint Stock Land Bank, Indianapolis, Ind., on June 29 was appointed by the United States Treasury conservator of the Fletcher American National of Indianapolis, which has not reopened since the National bank holiday in March. Its failure to rasume business has affected, it is said, more than 300 other Indiana banks. Indianapolis advices to the Chicago "Tribune" on June 29, authority for the above, continuing said:
Fletcher American officials to-night (June 29) insisted that the appoint ment of the conservator would not impede the plan for reorganization of the institution into the American National Bank with assistance of the Reconstruction Finance Corporation. The plan involves sale of new common stock amounting to $\$ 1,800,000$. J. H. Trimple. Chairman of the reorganization committee, announced to-night that 95,400 of the 100,000 shares of the new stock have been subscribed.
When Fletcher American failed to reopen deposits amounting to approximately $\$ 21,000,000$ were "frozen." Depositors have agreed to waive half of their deposits. The Reconstruction Finance Corporation agreed to purchase $\$ 1,800,000$ of preferred stock and to lend the new institution $\$ 1,200,000$.

The Board of Directors of the Reconstruction Finance Corporation has authorized the purchase of $\$ 250,000$ preferred stock in the Marion National Bank, of Marion, Ind., a new bank. The preferred stock authorization is contingent upon the subscription of common stock by those interested in the new bank.

## LOUISIANA.

At a meeting of depositors of the Merchants' \& Farmers' Bank of Natchitoches, La., held June 27, it was agreed to accept a plan formulated by the directors for the reorganization of the institution, according to advices from that place on the date named to the New Orleans "Trmes-Picayune," which went on to say:

Under the plan the bank will be reorganized with a capital stock and surplus of $\$ 83,000$ to be provided by the depositors.

It is planned that the depositors receive certificates of deposits for onehalf their deposits payable on or before five years. The other $50 \%$ will be used in capital and surplus. Public funds and trust funds will not be affected by this plan.

The bank was forced on a $5 \%$ basis five weeks ago because of "frozen" deposits in two reserve banks.

A committee composed of C. L. Krieger, R. L. Ropp and J. H. Blanchard was appointed to represent the depositors in the organization of the new bank.

The first published statement issued by The Hibernia National Bank in New Orleans, New Orleans, La., successor to The Hibernia Bank \& Trust Co., since its opening day, May 221933 , shows deposits of $\$ 19,595,461: 82$, which is a gain of $\$ 5,000,000$, or $38 \%$, in six weeks. In announcing this A. P. Imahorn, President of the institution goes on to say: Furthermore, the liquidity of the institution is indicated by the fact that It holds in actual cash and government bonds an amount equal to $75 \%$ of its deposit liability. The major portion of the remaining assets con
of short-term municipal bonds and high class liquid commercial loans.
The institution is concentration to the current banking needs of industry is devoting particular atcition to contributing to re-employment and inand commerce, thus subl recovery in the New Orleans area.

In its statement of condition as of June 30, the new Hibernia National Bank in New Orleans shows total resources of $\$ 23,643,017$, of which cash on hand, due from banks and with U. S. Treasury, amount to $\$ 9,044,941$. The combined capital, surplus and undivided profits aggregate $\$ 2,940,000$. Other chief officers besides Mr. Imahorn are R. S. Hecht, Chairman of the Board; A. P. Howard, Chairman of the Executive Committee, and J. H. Kepper, Executive Vice-President.

## MAINE.

That the First National Bank at Portland, Portland, Me., successor to the closed First Nitional Bank of that city, would open the next day, July 1, was reported in Associated Press advices from Portland on June 30. The new bank is
capitalized at $\$ 400,000$ with surplus of $\$ 100,000$, and its opening immediately made available $50 \%$ of the deposits of the old bank, or approximately $\$ 3,000,000$, in the form of an initial dividend. A Portland dispatch by the Associated Press on June 29 stated that the following officers had been chosen for the new organization. Clifton W. Davis of Portland, Chairman of the board; Frederick H. Turnbull of Cambridge, Mass., President, and John B. Payson of Boston, Executive Vice-President. In regard to Mr. Turnbull, the President, the advices had the following to say:

Turnbull formerly was connected with the National City Bank of New York, the Harvard Trust Co. of Cambridge, and the Webster \& Atlas Na tional Bank of Boston.

On July 3, the new National Bank of Commerce of Portland, Me., was to open its doors for business and begin the distribution of $\$ 7,000,000$ to depositors of the closed Fidelity Trust and Casco Mercantile Trust companies of that city, according to advices by the Associated Press from Portland on June 30, which went on to say:
The distribution, going to about 100,000 depositors, will represent an initial dividend of $20 \%$

The funds for the Casco Mercantile \& Fidelity distributions were provided by Reconstruction Finance Corporation loans secured by the good assets of the closed banks.

MARYLAND.
The Sparks State Bank at Sparks, Md., was authorized to resume business on a $100 \%$ withdrawal basis, effective July 1, according to Baltimore advices to the "Wall Street Journal" on that date. The institution has total resources of approximately $\$ 300,000$ it was said.

A plan for reorganization of the Hopkins Place Savings Bank, of Baltimore, Md., has been sent to depositors. The plan, which has received the approval of the State Bank Commissioner of Maryland, provides for payment in full of all deposits under $\$ 25$, Christmas Savings accounts, the Baltimore Relief Campaign and fiduciary accounts. Other depositors will receive $65 \%$ of their deposits, when the bank reopens in full, and will receive additional payments at six-month intervals. Baltimore advices to the "Wall Street Journal," July 6, reporting this, furthermore said:

The reorganized institution will resume business with assets totaling approximately $\$ 12,998,854$. Liabilities will include a guaranty fund of $\$ 1,200,000$, slightly more than $10 \%$ of deposits.
The institution has been operating on a $61 / 2 \%$ withdrawal basis since the end of the bank holiday.

MASSACHUSETTS.
Directors of the Reconstruction Finance Corporation have authorized the purchase of $\$ 300,000$ preferred stock in the reorganization of the Berkshire Trust Co. of Pittsfield, Mass. The preferred stock authorization is contingent upon subscription of common stock by those interested in the reorganization.

## MICHIGAN.

According to Associated Press advices from Grand Rapids, Mich., on June 30, Joseph H. Brewer, President of the Grand Rapids National Bank, announced on that day that a new institution to be known as the National Bank of Grand Rapids would be organized to take the place of the old institution and would begin operations on Aug. 1. The Grand Rapids National Bank has been operating on a limited basis, it was stated. We quote further from the dispatch as follows:
Brewer and John K. Burch, a director of the bank, who Friday morning (June 30) was appointed interim conservator, both said the plan had been approved by the Federal Reserve Bank at Chicago, the Detroit office of the Reconstruction Finance Corporation and the Comptroller of the Currency.
The plan as announced by Brewer and Burch calls for the release of $50 \%$ of the $\$ 12,000,000$ now on deposit in the National Bank. Depositors will be asked to subscribe $\$ 500,000$ towards the $\$ 750,000$ capitalization of the new bank through the purchase of common stock. The Recons ruction Finance Corporation, they sald, has promised to provide $\$ 250,000$ to complete the capitalization.
The new plan would mean complete divorcement of the bank from the Guardian Detroit Union Group, Inc., which now owns about $97 \%$ of the capital stock

Officers of two Hillsdale, Mich., banks, the Hillsdale Savings Bank and the First State Savings Bank, have announced plans for the consolidation of the institutions. The resulting institution will have resources of $\$ 1,600,000$, less $35 \%$ of slow assets. and will have a capital of $\$ 165,000$, representing the combined capital of both banks. Hillsdale advices on June 25, printed in the Detroit "Free Press", reporting the above, continued as follows:
Sixty-five per cent of all deposits will be made available for normal business, the highest per cent allowed any reorganized bank in Michigan. Stockholders are to be assessed $100 \%$. the final levy as assured by the recently enacted State Banking Laws.
ing in their stock for sale to purchasers.
No ald will be asked of the Reconstruction Finance Corporation, carrying out o aid will be asked or having been borrowers at any time in out a record of both banks in never having been borrowers at any time in
their long history. The new institution will be a member of the Federal their long history. The new institution will be a member of the Federal Glass-Steagall Banking Act.

The directors of the Reconstruction Finance Corporation on June 30 authorized the purchase of $\$ 200,000$ preferred stock in the Community National Bank, of Pontiac, Mich., a new bank to succeed the First National Bank of Pontiac, Mich. The preferred stock authorization is contingent upon the subscription of an equal amount of common stcek by those interested in the new bank.

As of June 30 the Board of Directors of the Reconstruction Finance Corporation has authorized the purchase of $\$ 500,000$ preferred stock in the reorganization of the First National Savings \& Trust Co. of Port Huron, Mich. The preferred stock authorization is contingent upon subscription of common stock by those interested in the reorganization.
The First State Savings Bank of Morenci, Mich., was reopened last week with time certificates being issued for the $\$ 379,000$ of its deposits, according to advices from Morenci under date of July 1, from which we quote further as follows: One-fifth of the certificates will be payable each year for five years, beginning June 261934.
Jacob Meister and Clyde Smith were assigned as trustees to liquidate $40 \%$ of the bank's assets and to collect the $100 \%$ cash assessment from stockholders. O. F. Buck, Ira Metcalf and A. V. Foster of Toledo resigned as directors.
The new officers are A. C. LaRowe, President; A. A. Thompson, VicePresident and General Manager; Ira Metcalf, Cashier: Arnold Webster, Assistant Cashier.

## minnesota.

The reopening of two Minnesota banks, the First State Bank of Stewart and the State Bank of Lismore, was announced on July 1 by Elmer A. Benson, State Commi sioner of Banks for Minnesota, according to the Minneapolis "Journal" of July 2.
Mr . Benson also announced. it was said, that the State Bank of Annandale and the Citizens' State Bank of Annandale had merged under the title of the Annandale State Bank.

## MISSOURI.

That an attempt to reorganize the Laclede Trust Co. of St. Louis, Mo., which closed Jan. 16 last, has been abandoned upon advice of the State Finance Commissioner for Missouri is learnt from the following taken from the St. Louis "Globe-Democrat" of June 28:
Hopes of a depositors' committee for reorganization of the closed Laclede Trust Co. have been abandoned, it was announced by samuel I. Sievers, attorney, following a meeting yesterday (June 27).
Sievers said B. T. Mattingly, attorney for the trust company, advised the committee the State Finance Commissioner had informed him the filing of the trust company's inventory with the Recorder of Deeds "precluded any further consideration by him of an attempt of the committee to reorganize the bank,"
"The depositors' committee," stated Sievers, "on Mattingly's recommendation, after careful and due consideration, recommended that the attempt to reorganize the trust company be abandoned; that all possible co-operation be given to the liquidating agent in charge, and his attorney, so that the work of liquidation might be facilitated.

The committee further recommended that all depositors of the Laclede Trust Co. file their claims without further delay; that it is to the best interests of the depositors that their claims be nied inceall claims must be cost fiqudation may be hosing their claims if they neglect to file proper proof with the agent in charge before that date."

## NEW JERSEY.

That the First National Bank of Washington, N. J., will probably reopen on an unrestricted basis is indicated in the following dispatch from that place on June 30 to the Newark "News":
" Through work of the depositors' committee yesterday (June 29) the necessary amount to insure reopening of First National Bank was subscribed and at $6 \mathrm{p} . \mathrm{m}$. the thermometer on the bank window registered pledges of more than $100 \%$.

About $\$ 15,000$ remained to raise the total of $\$ 600,000$ in preferred stock after a mass meeting Wednesday evening. Raymond Cohen was one of the most successful of the committee, turning in $\$ 6,000$. J. E. O'Neill, a member of the committee, subscribed $\$ 600$, wh
According to the plan $50 \%$ of the deposits of $\$ 3,274,000$ will be available to the depositors at the reopening of the bank. The other $50 \%$ is divided, $311 / 2 \%$ in a liquidation corporation and $181 / 2 \%$ in preferred stock.

Howard M. Jefferson, the conservator, will report to the Comptroller of the Currency and ask for a license to reopen the bank on an unrestricted basis. It is believed the reopening will be between July 10 and 15 .

The fire whistle and bell was used to mark the success of the drive.

## NEW YORK STATE.

Frank Xavier, former publisher of the Yonkers "Herald," has accepted the Presidency of the new First National Bank in Yonkers, Yonkers, N. Y., which has been formed with the approval of the United States Treasury Department out of the old First National Bank \& Trust Co. of that place, which has been operating on a restricted basis in the hands of a Federal conservator since the bank holiday in March. The old institution has 28,000 depositors, whose accounts have been tied up for months. Mr. Xavier accepted the Presidency of the new bank at the instance of Samuel Untermyer, who broke a life-long precedent and agreed to become a member of the Board of Directors of the new institution. A Yonkers dispatch on July 6, appearing in
the New York "Herald Tribune," from which we have quoted above, also said:
In accepting the Presidency, Mr. Xavier wrote Joseph Leohr, Mayor of Yonkers, Chairman of the depositors organization committee, that he would take the office on two conditions, that Mr. Untermyer become a director and that the depositors indicate their approval by wholehearted subscription to stock in the new bank.

In a letter to Mr. Xavier, Mr. Untermyer said:
"I think since you are willing to make this sacrifice you are entirely within your right in calling upon me for a similar sacrifice. I have always refused to be a director of a bank or trust company and have urged my sons to a like course. But conditions here are exceptional. There are too many people involved who need protection to justify any one in turning his back upon them." pay.

## OHIO.

A plan for a new institution to take over the good assets of the Farmers' National Bank of Bryan, Ohio, with a contemplated initial payment to depositors of $40 \%$, was approved by Judge George P. Hahn in the Federal Court on June 30, according to the Toledo "Blade" of that date, which continued in part as follows:
The old bank, with capital of $\$ 200,000$, failed to receive a license to reopen since the appointment of A. L. Gebhart as conservator last March.
E. O. Clevenger, Chairman of a depositors' committee, informed the
Court that it is impossible to obtain funds to reopen the old bank, and that Court that it is impossible to obtain funds to reopen the old bank, and that public sentiment in Bryan favors the new one.
Mr. Gebhart said the new bank plan has been approved by the Comptroller of Currency. It provides for retirement of the old bank currency, sale of sufficient assets to pay all secured clald, tang of able at their face value, plus interes, and listing of bouse and fixtures at $\$ 25,000$.
The new bank will have $\$ 60,000$ capital in common stock of $\$ 100$ par value. $\$ 15,000$ in surplus, and $\$ 15,000$ in preferred stock.
The payment to depositors will be paid through a loan from ReconstrucFinance Corporation. They have already received $5 \%$ of their deposits.

The Dime Savings Bank of Canton, Ohio, which closed in October 1931 and reopened in February of the present year, on July 1 was to release $\$ 400,000$ to holders of its certificates of deposit, according to an announcement by Charles W. Kreig, President of the institution, on June 28. Canton advices to the Cleveland "Plain Dealer," in reporting this, went on to say:
The amount represents $10 \%$ of the value of the certificates, together with interest. Conditions are so encouraging, bank officers said, that they decided to advance payment a month ahead of the date due.
"This payment," Kreig said, "is made possible largely by the sweeping upturn in business and industrial employment. We note a universal feeling of optimism. The attitude of defeat has disappeared almost entirely and in its place we find a new spirit of determination."
When the Dime Bank reopened Feb. 14 it released $\$ 575,000$. This action mens pate in a little more than four months.

We learn from Lima, Ohio, advices on June 26 to the Cleveland "Plain Dealer," that a new bank is being organized in Lima to replace the defunct Lima First American Trust Co. Details are being arranged and officials anticipate that the new institution will open for business on or about July 10. The dispatch furthermore said:
Announcement of the plan was made by George B. Quatman, Chairman of the First American depositors' committee, who estimated capitalization at $\$ 225,000$. Depositors of the Lima First American have subscribed to $\$ 125,000$ and $\$ 100,000$ will be contributed by the Reconstruction Finance Corporation.

A committee will go to Cleveland this week to confer with Reconstruction Finance Corporation officials about an executive officer to take active charge of operations.

That plans are under way looking towards the consolidation of the Home Savings \& Banking Co. of Willard, Ohio, and the Commercial Banking Co. of that place, both of which have been operating under restrictions, is indicated in the following dispatch from Willard on June 30, appearing in the Toledo "Blade":

State banking officials were here Thursday to inspect plans for merging the Home Savings \& Banking Co and the Commercial Banking Co, here into the proposed Willard United bank.
New capital of $\$ 90.000$ has been subscribed and $95 \%$
have waived immediate claim to $40 \%$ of their deposits. have waived immediate claim to $40 \%$ of their deposits.
Bellevue President, and O. J. Landefield, R. O. Brown H. L. Tracy, Willard R. Richards John Feichtner and A. J. Drury as directors.

## PENNSYLVANIA.

A plan to reorganize the Turtle Creek Savings \& Trust Co. of Turtle Creek, Pa., which would free about $\$ 1,000,000$ in deposits, has been sent to Harrisburg, Pa., with the approval of J. D. Swigart, Chief Deputy State Secretary of Banking, according to an announcement on June 30. The Pittsburgh "Post Gazette" of July 1, from which this is learnt, furthermore said:
Action was awaited by officials of the institution, who sald approval was uncertain since the arrangement would "freeze," temporarily, a larger amount in deposits than Banking Secretary Dr. William D. Gordon was understood to favor.
When closed, the bank had deposits of $\$ 1,461,000$, with capital of $\$ 125$,000. It was burdened with some slow assets, having taken over the First National Bank of Turtle Oreek in 1931, but its capital was not impaired. The new plan calls for sale of $\$ 75.000$ in common stock to raise the capitalization to $\$ 200,00$. It and $\$ 240,00$ in other assets, rising the Government and other bosits and
total to $\$ 1,263,000$. Depositors would be asked to rellinquish their clatms
to immediate payment of $\$ 461,000$. A trusteeship would be set up with slow assets appraised at $\$ 526,000$ to guarantee payment of the $\$ 461,000$ With liquidation, the rest of the deposits would be paid. Assets securing the deferred deposits would be in addition to the $\$ 1,263,000$ in the reopened institution. New officers would be elected.

## SOUTH CAROLINA

The First National Bank of Columbia, Columbia, S. C., successor to the National Loan \& Exchange Bank of that city, opened for business on July 1, according to the Columbia "State" of July 2. The new institution is capitalized at $\$ 200,000$ and is headed by Thomas J. Robertson (former President of the National Loan \& Exchange Bank). Burnell Sloan is Cashier. We quote from the paper mentioned as follows:

The bank, located in the building of the National Loan and Exchange, Main and Washington Streets, is the first national bank to open in Columbia since the national bank holiday declared last March and patrons generally expressed gratification at seeing the new institution getting away to so promising a start. The President, Thomas J. Robertson, was naturally pleased at the confidence shown in the institution in the way of deposits No figures were available last night as

## TENNESSEE

That sale of stock in a new bank at Humboldt, Tenn., representing a reorganization of the Merchants' State Bank of that place, had been completed, was reported in advices from Humboldt on June 27, printed in the Memphis "Appeal' which said:
Sale of new stock in the new Merchants' State Bank of Humboldt has been completed.

George E. McDearmon, Assistant Cashier of the old institution, was appointed agent and acted under the instructions of D. D. Robertson, State Superintendent of Banks for Tennessee, in handling the affairs of the reorganization. He reports that 200 stockholders are participating inctio 6.465 shares that were sold for $\$ 15$ per share, with $\$ 10$ of the purchase price going to the capital stock of the new institution, and stock sold. With on a paid-in surplus fund, we institution, the capital stock and paid in surplus of the newly organized bank will be $\$ 107,325$.

## A

 few days to elect new directors, who in turn will name officers.The probable reopening by Aug. 1 next of the East Tennessee National Bank of Knoxville, Tenn., which closed in January of the present year, tieing up deposits of more than $\$ 9,000,000$, is indicated in the following dispatch by the Associated Press from Knoxville on June 29:

Trustees of the East Tennessee National Bank reopening plan announced to-day (June 29) that they are ready to turn over to Receiver F. F. Boone, notes for approximately 17,000 shares of stock, co
minimum required for the reopening of the bank.
Additional shares, for which notes and collateral have been promised and are now being prepared, will bring the total
stock outstanding from the old bank, they said.
This announcement, together with the signatures representing more than $75 \%$ of the deposits, now in the hands of the receiver, practicall assures the reopening of the bank by Aug. 1, the trustees indicated.

Upon reopening of the bank an immediate dividend, estimated by the trustees at from 14 to $18 \%$ will be paid.
The East Tennessee National Bank, Knoxville's largest, was placed in receivership Jan. 19 last.
The trustees of the reopening plan are Cecil H. Baker, Charlton Karns and M. O. Cowan of Knoxville.

WISCONSIN.
A $50 \%$ stock assessment has been voted against stockholders of the Tippecanoe State Bank, Milwaukee, Wis., which failed to open after the March holiday, according to the Milwaukee "Sentinel" of June 28. Directors also voted to change the name to the Bay View State Bank and take over the quarters of the closed St. Francis Bank at 441 E. Lincoln Avenue, it was stated.

## ITEMS ABOUT BANKS, TRUST COMPANIES, \&C

The transfer of a New York Stock Exchange membership was arranged for July 5 at $\$ 230,000$, unchanged from the previous transaction on June 20th.

Arrangements were completed July 7 for the sale of five memberships on Commodity Exchange, Inc., as follows Carlos Falk to Newton Henry Kutner, for another, at $\$ 3,500$; Leon Regray, extra, to Jerome Lewine for another, at $\$ 3,600$; Andre Paulve, extra, to John L. Julian, for another, at $\$ 3,700$; Gustav Reinhart to I. Henry Hirsch, for another, at $\$ 3,700$; Sydney E. Wolff to Jerome Bijur, for another, at \$3,650.

A membership on the Chicago Stock Exchange was sold July 5 for $\$ 9,000$, unchanged from last previous sale.

Arrangements were completed July 1 for the sale of a Chicago Curb Exchange membership for $\$ 2,000$, up $\$ 100$ from the last sale

Negotiations are pending for a merger of the County Trust Co. and the Lawyers Trust Co., both of New York; Orie R. Kelly, President of the former institution, in con-
firming reports of this issued the following statement on July 7:
It is true that a merger of the Lawyers Trust Co. into the County Trust Co. of New York is being considered. While I am willing to confirm this fact, the details of the proposed merger cannot be made public until they have been determined and approved by the directors of the two banks and our stockholders. Obviously, the proposed consolidation of these two institutions is a logical one, which would result in bringing together established offices in uptown Manhattan, Wall street and Brooklyn. We have a main office in the Empire State Building and a branch office at 14th Broadway, and branch offices on 41st Street, Manhattan, and 44 Court Street, Brooklyn

Harvey D. Gibson, President of Manufacturers Trust Co. of New York, gave a luncheon July 6 at the Hotel New Yorker to the members of the bank's local advisory boards in Manhattan, Brooklyn, Bronx and Queens.

The Bank for Savings in the City of New York, chartered in 1819, celebrated the 114th anniversary of its opening on July 3. On Jan. 1933 the bank had 201,523 depositors with deposits of $\$ 198,639,791.73$. DeWitt Clinton was an original director of the bank and Philip Hone, an early Mayor of New York, was the first President. The bank claims to be the oldest Mutual Savings Bank in the State of New York.

The Central Hanover Bank \& Trust Co., New York, has announced that five members of the Board of Trustees have resigned. The institution is said to be the first member of the Federal Reserve in New York City to report a reduction in its Board of Trustees in accordance with the provisions of the Banking Act of 1933 which limits such Boards to from 5 to 25 members. Following the resignation of the five trustees, Clarence Dillon, of Dillon, Read \& Co.; Ernest Iselin, of A. Iselin \& Co. ; Frederick Strauss, of J. \& W. Seligman \& Co.; John Y. G. Walker, of Walker Bros., and Francis M. Weld, of White, Weld \& Co., the institution's Board now consists of 25 members.

The statement of the Chase National Bank of New York as of June 301933 was made public July 3. It showed an increase of more than $\$ 100,000,000$ in deposits over March 31, when the previous statement was issued. The deposits are given as $\$ 1,408,337,000$ as compared with $\$ 1,306,745,000$ on March 31. Resources total $\$ 1,727,182,000$ as compared with $\$ 1,777,727,000$. Cash in bank's vaults and on deposit with the Federal Reserve Bank and other banks stand at \$357,374,000 against $\$ 289,489,000$; investments in United States Government securities are reported as $\$ 207,955,000$. Contrasting with $\$ 179.904,000$; securities maturing within two years are shown as $\$ 134,709000$ as compared with $\$ 134,113,000$; other bonds and securities, including stock in the Federal Reserve Bank, amounted to $\$ 114,295,000$ as compared with $\$ 123,598,000$. Loans and discounts, $\$ 779,755,000$ at the latest date as compared with $\$ 905,532,000$. Undivided profits of $\$ 8,704,000$ on June 30 compared with $\$ 13,199,000$. The statement published this week reflected the adjustment in the surplus that was made at the Directors' meeting on May 24 last, when a reduction from $\$ 100,000,000$ to $\$ 50,000,000$ was authorized. The total capital funds of the Chase as of June 30 were shown to be $\$ 206,704,000$.

The statement of the Guaranty Trust Company of New York for June 301933 , showed deposits of $\$ 1,087,621,195 \mathrm{in}$ cluding outstanding checks, compared with $\$ 952,543,091$ on March 311933 and $\$ 1,038,778,217$ on December 311932. Capital, surplus and undivided profits on June 30 1933, were $\$ 267,266,270$, compared with $\$ 271,299,854$ on March 311933 , and $\$ 271,233,494$ on December 311932 , the company having added $\$ 5.000,000$ to its reserves by transfer from undivided profits in May 1933.

A comparison of the Statement of Condition of the Manufacturers Trust Co. of this city on June 30 1933, with that of March 311933 , shows total deposits of $\$ 368,460,994$, a gain of $\$ 50,539,487$. Holdings of cash and U. S. Government securities were $\$ 75,558,731$ and $\$ 94,631,937$, respectively, showing increases of $\$ 20,384,785$ in cash, and $\$ 27,731,414$ in Government bonds over March 31 last.

The Sterling National Bank \& Trust Company of New York in its statement of condition as of June 30 1933, shows deposits of $\$ 14,707,876$, the highest at any time it is said since the bank was founded on May 7 1929, and an increase of $\$ 4,489,365$ or approximately $44 \%$ over the $\$ 10,218,510$ reported on March 31 1933. On December 31 1932, deposits amounted to $\$ 10,646,994$. Total resources on June 301933
established a new high record for the bank at $\$ 18,966,271$, compared with $\$ 13,651,090$ on March 31 1933, and $\$ 14,032,736$ on December 31 1932. Cash on hand and due from banks totaled $\$ 2,657,960$ as against $\$ 2,114,585$ on March 311933 and $\$ 2,623,413$ on December 311932 ; investments in United States Government Bonds and certificates amounted to $\$ 9$,377,955 , compared with $\$ 4,659,030$ and $\$ 5,073,482$ respectively. Surplus and undivided profits on June 30th amounted to $\$ 1,004,917$ compared with $\$ 1,002,800$ on March 311933 and $\$ 1,017,359$ on December 31 1932. Capital remains unchanged at $\$ 1,500,000$.

The Harlem Savings Bank of New York City has moved its office at 161st Street and Amsterdam Avenue to Broadway and 157 th Street.

The Federation Bank and Trust Company of New York in its statement of conditions as of June 30, shows deposits of $\$ 5,555,300$. Capital and surplus is $\$ 1,500,000$ and undivided profits are reported as $\$ 38,782$. Cash on hand is stated as $\$ 1,137,828$ and holdings of U. S. Government securities $\$ 85,000$.

The statement of condition of the Empire Trust Company of New York City at the close of business June 30 1933, shows deposits of $\$ 67,336,270.13$ compared with a deposit total of $\$ 50,048,595.35$ on March 31 -an increase of $\$ 17,287,674.78$. Capital, surplus and undivided profits as of June 30 were $\$ 8,569,167.06$ compared with $\$ 8,536,339.35$ as of March 31 showing an increase after payment of the quarterly dividend of $\$ 75,000$ of $\$ 32,827.71$.

We learn from the Albany "Knickerbocker Press" of June 30, that the Mechanics' Savings Bank of Cohoes, N. Y. and the Cohoes Savings Bank are to merge. The plan, which calls for a pooling of assets and deposits, was announced on June 29 in a joint statement by George H. McDowell, President of the Cohoes Savings, and James S. Clute, the Mechanics' Savings Bank President. The approval of the State Banking Department has been received. The paper mentioned added:
The combined institutions will be known as the Cohoes Savings Bank and will conduct its business at Remsen and Seneca Streets.
Mr. McDowell will continue as head of the new bank. Mr. Clute and George W. Humphreys, present Mechanics Savings Bank Treasurer, will be trustees.

Colonel Webster Knight, President of the Phenix National Bank and the Peoples' Savings Bank of Providence, R. I., and former head of the B. B. \& R. Knight Co., cotton manufacturers, died of a heart attack at his summer home at Alton Bay, N. H., on June 30. The deceased banker, who was 78 years of age, was born in Providence. He was graduated from Brown University in 1876, and became head of the cotton manufacturing company in 1912, on the death of his father, Robert Knight. At the time of his death in addition to his banking interests he was a Director of the Providence Gas Co. and the Providence Mutual Fire Insurance Co. and President of the Homeopathic Hospital. He had been a trustee of Brown University since 1924. For many years he was active in the Rhode Island National Guard.

Mark Bryan 3rd, for the last three years connected with the Trust Department of the Central Hanover Bank \& Trust Co. of New York City, has become director of advertising and new business with the Passaic National Bank \& Trust Co. of Passaic, N. J., according to an announcement made by that organization, one of the leading banking institutions in the State. Prior to his tenure of service with the Central Hanover, Mr. Byron was Assistant Director of the Bankers' Trust Co. in Manhattan.

Advance payments aggregating $\$ 1,042,388$ to depositors of nine closed Pennsylvania banks were announced on July 5 by Dr. William D. Gordon, State Secretary of Banking for Pennsylvania. The names of the institutions, amount of dividend, date of payment, etc., as given in the Philadelphia "Ledger" of July 6, follow :
The 4,709 depositors of the Girard Avenue Title \& Trust Co. (Philadelphia), will receive a payment of $71 / \% \%$, amounting to $\$ 179,594$, on July 12. This will bring total payments so far made to depositors up to $171 / 2 \%$. Trust Co. (Philadelphia), on July 10. It will bring the total disbursements by that institution up to $20 \%$.
A $71 / 2 \%$ payment, or $\$ 161,821$, will be made on July 18 to the 9,601 depositors of the Lansdowne Bank \& Trust Co., Lansdowne, bringing the total payments of that institution up to $15 \%$
The Drexel Hill Title \& Trust Co., Drexel Hill, will pay $71 / 2 \%$, or $\$ 36$,O35, on July 18 to 3,115 depositors. A payment of $15 \%$ has been made on the deposit accounts of this bank.

A payment of $71 / 2 \%$, or $\$ 38,006$, will be made July 24 to the 3,678 de-
positors of the Ridge Avenue Deposit Bank, Allentown positors of the Ridge Avenue Deposit Bank, Allentown. This is the first disbursement on account of that institution's deposit liability.
Payments to depositors will be made on account of the following banks in the immediate future :
Federal Title \& Trust Co., Beaver Falls, $10 \%$, or $\$ 45,887$.
Merchants' Savings Bank, Pittsburgh, $5 \%$, or $\$ 32,725$.
Monongahela City Trust Co., Monongahela City, $7 \%$, or $\$ 80,203$.
Washington Trust Co., Washington, $10 \%$, or $\$ 438,424$.
This disbursement by the Washington Trust Co. will bring the total deposit liability distribution up to $40 \%$, that of Monongahela City Trust Co. up to $40 \%$, and that of the Merchants' Savings Bank up to $33 \%$.
We learn from the Pittsburgh "Post Gazette" of July 1 that depositors of the Brotherhood Savings \& Trust Co., which closed more than five years ago after Charles E. Knapp disappeared with $\$ 320,000$ of the bank's funds, will receive their fourth and final payment under a notice of distribution filed by Dr. William D. Gordon, State Secretary of Banking, on June 30. The paper mentioned went on to say:
The final payment will be $3 \%$, but it will raise the total paid to almost 98 cents on the dollar. The notice filed by Dr. Gordon gives undiscovered creditors 30 days to file exceptions.
Of the $\$ 320,000$ taken by Knapp, $\$ 290,000$ was found buried in the rear of the garage of Edward Goodfellow, Perrysville. Knapp and Goodfellow were sentenced to 18 months in jail.

The First Lake County National Bank at Libertyville, Ill., was chartered by the Comptroller of the Currency on June 30. The new bank, which is capitalized at $\$ 50,000$, succeeds The First Lake County National Bank of Libertyville. G. G. Hoskins is President and F. J. Wright, Cashier of the institution.

The Comptroller of the Currency on June 26 granted a charter to the First National Bank of Galena, Ill. The new bank, which is capitalized at $\$ 160,000$, succeeds The Galena National Bank and the Merchants' National Bank of Galena. S. J. Hughlett and R. V. Stephan, are President and Cashier, respectively, of the new organization.

Consolidation of the Northwestern National Bank of Minneapolis, Minn., and the Minnesota Loan \& Trust Co. of that City, into one institution, the name of which is to be determined later, was approved June 30 by the respective directors of the two institutions, subject to ratification by the stockholders at meetings to be held later. It also was proposed that if and when the consolidation is effected, E. W. Decker, President of the Northwestern National Bank, will become Chairman of the Board of the consolidated institution; W. A. Durst, now President of the Minnesota Loan \& Trust Co., Chairman of the Executive Committee, and Theodore Wold, Vice-President of the Northwestern National, President. The Minneapolis "Journal" of June 30, from which the above information is obtained, continuing said in part:
All of the present Vice-Presidents and other officers of the Northwestern National are to remain in their present positions and in addition the following officers of the Minnesota Loan \& Trust will assume positions as D. R. West, Vice-Presidents ; J. W. Groves, Assistant Vice-President, and J. R. Byers and F. F. Burgi, Assistant Cashiers.
Officers of the trust department of the consolidated institution, which will be under the direction of Mr. Smith, will be: F. J. Mulcahy, Secretary ; M. K. Mark and C. E. Drake, Trust Officers and Assistant Secretaries : G. V. Fait, Assistant Secretary ; R. N. Gesme, Assistant Trust Officer, and J. Burns Allen, Assistant Secretary.

All employees of the trust company are to be taken into the combined company. The physical changes will consist of bringing the banking department of the trust company to the main banking floor of the Northwestern National and the consolidation of the savings departments into that of the bank which is on the ground floor of the Northwestern Bank building at Sixth and Marquette. The space which has been occupied by the trust company on the ground floor will be vacated.

Meetings of the stockholders of the two institutions to approve the action of their directors will be called as soon as possible and it is expected that action will be taken in a few weeks.
The action is in line with the new banking plans incorporated in the Glass-Steagall Banking Act.
Both institutions are among the oldest financial bodies in the city. The Northwestern National was organized in 1872 and the trust company in 1883. The two became affiliated in 1910.

Mr. Decker has been associated with the Northwestern National since 1887. He became Cashier of the bank in 1910 and its President in 1912

Mr. Durst associated himself with the trust company in 1888 and has been President of the institution for many years.
Mr. Wold, who will become President of the consolidated association, has been with the Northwestern National as Vice-President since 1919 , at which time he went with the bank from the Federal Reserve Bank of Minneapolis, of which he had been Governor.
With the exception of five directors of the trust company, the rest of its Board are all members of the Board of the Northwestern National.
Mr. Decker said a name had not been decided upon. There is a possibility, it is understood, that the combined institution may operate without change in title as the Northwestern National Bank.

A charter was issued by the Comptroller of the Currency on June 24 for the First National Bank in Cannon Falls, Cannon Falls, Minn. The new institution, which represents
a conversion of The Citizens' State Bank of Cannon Falls, is capitalized at $\$ 60,000$. Cliff W. Gress is President and Algot W. Swanson, Cashier, of the new organization.

Announcement was made on last week by Harry E. Hallenbeck, receiver for the First National Bank of Harvey, Ill., that a $5 \%$ dividend was ready for distribution to the depositors of the institution, according to the Chicago "News" of June 28, which added:

Total dividends returned under the direction of Mr. Hallenbeck now amount to $31-2 / 3 \%$ since the bank closed Jan. 21932 .

Effective June 24 1933, the First National Bank of Colfax, Iowa, capitalized at $\$ 50,000$, was placed in voluntary liquidation. The institution was succeeded by the First National Bank in Colfax.

On June 26th the First National Bank of York, Neb., assumed the assets and liabilities of the City National Bank of that place, without interruption to business or delay to depositors, according to a dispatch by the Associated Press from York on the date named, which continued as follows: The City National was organized 40 years ago. O. N. Beaver was
President and J. E. Shrigley Cashier. They will continue to conduct the affairs of the City Trust Co.
The combined deposits total $\$ 1,250,000$. The First National is now the only bank in York.

On June 30 1933, the Comptroller of the Currency issued a charter to the First National Bank of Conway, Ark. The institution is capitalized at $\$ 50,000$ consisting of $\$ 25,000$ preferred and $\$ 25,000$ common stock. R. W. Robins heads the new bank with H. C. Couch Jr., as Cashier.

Liquidation of the Union \& Planters Co., the investment affiliate of the Union Planters National Bank \& Trust Co. of Memphis, Tenn., and the opening on June 30 of a new bond department of the bank were announced on June 29 by Vance J. Alexander, President of the bank. The Memphis "Apeal" of June 30, in reporting the foregoing, also said:
The change in set-up is in compliance with the Banking Act passed by the last Congress which called for the separation of banking institutions the last Congress which called for the separation.
and their investment affiliates within 12 months.
and their investment afrimetes within 12 months.
The new bond department will handle only those securities which qualify for investment of national banks under the new banking act. The personnel of the liquidated company will take over the bond department with Milton Revill, Vice-President of the bank, in charge; Howard Ross, former Secre-
tary of the liquidated company, as Assistant Manager, and Elbert Land tary of the liquidated company, as Assistant Manager, and Elbert Land and James Lancaster as salesmen.

A charter was issued on June 30 last by the Comptroller of the Currency for the First National Bank \& Trust Co. in Asheville, Asheville, N. C. The new organization, which succeeds the First National Bank \& Trust Co. of Asheville, is capitalized at $\$ 300,000$ consisting of $\$ 150,000$ preferred and $\$ 150,000$ common stock. Burnham S. Colburn heads the new bank and William M. Redwood is Cashier.

On July 1 1933, the Comptroller of the Currency issued a charter for the Britton \& Koontz National Bank in Natchez, Natchez, Miss., with capital of $\$ 100,000$. A. B. Learned is President of the new bank and C. B. Richardson, Cashier.
Effective June 21, the First National Bank of Houston, Tex., was placed in voluntary liquidation. The institution, which was capitalized at $\$ 3,000,000$, is succeeded by the First National Bank in Houston.

New highs in commercial and savings deposits and in total resources and an increasingly high degree of liquidity are shown in the June 30th statement of Wells Fargo Bank \& Union Trust Co. of San Francisco, Calif. Commercial deposits totaled $\$ 93,180,555$, an increase of $\$ 10,775,928$ or $13 \%$ over a year ago. Savings deposits totaling $\$ 69,496,123$ were $\$ 5,578,441$ or $9 \%$ higher than on June 30 1932. Total deposits, including public funds, were $\$ 167,206,647$, an increase of $\$ 16$,574,679 or $11 \%$ over the same period a year ago.
The liquidity ratio-cash, U. S. Bonds, notes and certificates and other marketable bonds as compared to total de-posits-amounted to $71 \%$ as against $69.5 \%$ on Dec. 311932 and $69 \%$ on June 301932 . Undivided profits show continued moderate increases totaling $\$ 55,917$ over June 301932.

Dividends to be paid during the year 1933 by the Bank of America National Trust \& Savings Association (head office San Francisco, Calif.), were covered by a substantial margin in the first six months of operations, the statement of condition as of June 301933 disclosed. The Bank of America National Trust \& Savings Association and its State affillate, the Bank of America, earned, during the half year period,
$\$ 4,449,000$ before depreciation and sundry deductions. The statement continues:
After all realized losses and also estimated losses based on depression price levels were written off, an additional $\$ 5,591,000$ was appropriated to cover any possible future charge-offs. After providing for the quarterly
dividend of $\$ 775,000$ declared in June and for depreciation, contingencies, dividend of $\$ 775,000$ declared in June and for depreciation, contingencies,
etc., there remained $\$ 2,229,000$ as a net addition to undivided profits for etc, there remained $\$ 2,229,000$ as a net addition to undivided profits for
the period, bringing the total as of June 301933 to $\$ 12,817,000$. The divithe period, bringing the total as of June 301933 to $\$ 12,817,000$. The dividends recently declared were at the annual rate of $\$ 3,100,000$ thus resuming regular payments which were made on an uninterr.
years of the bank's existence preceding Oct. 11931.
years of the bank's existence preceding Oct. 11931 .
The bank's statement as of June 301933 showed that all rediscounts and bills payable have been entirely eliminated. When the present management bills payable have been entirely eliminated. When the present management
resumed control of the institution sixteen months ago, the total amount of resumed control of the institution sixtee
the bank's borrowing was $\$ 146,455,000$.
the bank's borrowing was $\$ 146,455,000$.
Despite the adverse business and banking conditions which preceded the Dational bank moratorium, deposits of the Bank of America showed a National bank moratorium, deposits of the Bank of America showed a June 30 1933, to $\$ 767,413,000$. During the same period the Bank of
America augmented its cash and holdings of United States Government America augmented its cash and holdings of United States Government obligations by $\$ 22,100,000$, bringing the tota
700,000 and its investments in loans and discounts were reduced by 700,000 and
$\$ 17,000,000$.

Directors of the German American Savings Bank of Los Angeles, Calif., have deemed it advisable to pay all deposits in full at this time and retire from business, according to Los Angeles advices on July 5 to the "Wall Street Journal," which added:
Its deposits, exclusive of public funds, are about $\$ 1,200,000$, the Los Angeles Clearing House states.
Frank O. Bates, heretofore a Vice-President of the old American National Bank of Portland, Ore. (just recently acquired by the First National Bank of Portland) will remain with the First National Bank of Portland, according to an announcement made June 24. Mr. Bates will have charge of the new business of the Sixth and Morrison branch of the consolidated bank and later may conduct his operations from the head office. The Portland "Oregonian" of June 25, from which this is learnt, furthermore said:
Mr . Bates is one of the best known bankers of the city. He has been $\mathrm{in}^{\mathrm{h}}$ the Sixth and Morrison location more than 18 years and knew virtually every customer of the American National. In 1915 he joined the Northwestern National as Assistant Cashier. Later he was made Cashier and remained with them until they retired from business in 1927, when he went to the Lumberman's Trust Co. bank as Vice-President. When that institution was merged with the Portland National and the American National bank formed, he went with them in the same capacity and has remained since.
That two Seattle, Wash., National banks, the First National and the National Bank of Commerce, will each establish branches in Centralia, Wash., in the near future, is indicated in the following appearing in the Portland "Oregonian" of June 22:
After being without a bank since early in December, Centralia, Wash., now has prospects for two financial institutions. It was learned yesterday that First National and National Bank of Commerce, both of Seattle, have Centralia. M. A. Arnold, President of First National, stated operations would be started by his branch as soon as a charter was issued and Andrew Price, President, National Bank of Commerce, made a similar promise.

The Board of Directors of Barclays Bank, Dominion, Colonial and Overseas (head office London) has declared, out of the profits for the half-year ended March 31 1933, interim dividends at the rate of $8 \%$ per annum on the cumulative preference shares and at the rate of $41 / 2 \%$ per annum on the "A" and "B" shares, subject in each case to the deduction of income tax, after making allowance for relief in respect of Dominion income tax. The interim dividends will be payable on and after July 17 to shareholders registered in the books of the company on the night of June 30.
In its statement for the six months ended March 31 1933, the institution shows total resources of $£ 82,162,286$ of which the principal items were: Total investments, $£ 22.318,292$; advances to customers and other accounts, $£ 20,325,035$; cash in hand and with bankers, and gold bullion, $£ 15,284,909$, and bills discounted $£ 14,995,401$. On the debit side of the statement, current deposit and other accounts (including reserve for income tax and contingencies and balance of profit and loss) are shown at $£ 71,380,355$, and acceptances and other liabilities on account of customers at $£ 3,408,238$. The institution has a paid-up capital of $£ 4,975,500$ and a reserve fund of $£ 1,650,000$. Frederick Crauford Goodenough is Chairman of the Board of Directors and Sir John Caulcutt, General Manager.

Barclays Bank Limited, London, has declared the usua dividend for the period Jan. 1 to June 301933 , according to cable advices received at the representative's office of the bank here this week. The dividends payable are $10 \%$ per annum on the "A shares and $14 \%$ per annum on the B and C shares. These rates have been maintained for many years.

THE WEEK ON THE NEW YORK STOCK EXCHANGE.
The stock market has been buoyant and higher during the greater part of the present week. There have been occasional setbacks, due to profit taking, but prices, on the whole, are above the preceding week. On Monday, the trading was particularly heavy as large blocks of stocks changed hands, International Tel. \& Tel. recording a sale of 10,000 shares in one lot. United States Steel has been in sharp demand and crossed 62 on that day. The buoyancy extended to all parts of the list, especially the specialties, rails, oils and industrials which attracted a large amount of speculative attention. The gains, at times, ranged up to 10 or more points and the tickers were unable to keep the pace. Call money renewed at $1 \%$ on Monday and continued unchanged at that rate throughout the week.

Stocks pushed ahead to new tops during the abbreviated session on Saturday, and as the volume of sales increased, the tickers were left far behind the transactions on the floor. One of the spectacular features of the trading was the strength of Allied Chemical \& Dye, which shot upward about 14 points to $1291 / 4$, following the announcement that the differences between the management and the Stock Exchange governors had been settled and that the stock would not be removed from trading. Railroad shares were in sharp demand throughout the day and moved briskly forward under the guidance of Lehigh Valley which surged upward 3 points to $261 / 2$, followed by Pennsylvania, Lackawanna, New York Central, New Haven and Baltimore \& Ohio, all of which set new tops for the year. Railway equipment shares also were strong, stocks like Baldwin Locomotive, American Locomotive and Pullman reaching new high ground for the present movement. Industrial issues were steady but moved more slowly, American Can advancing around 4 points and General Electric showing substantial gains. Tobacco stocks were strong and somewhat higher and General Motors worked into new high ground. The outstanding changes were on the side of the advance and included such active issues as Air Reduction, $21 / 8$ points to $933 / 8$; American Car \& Foundry pref., 8 points to 56 ; Central RR. of N. J., $141 / 2$ points to 103; Columbian Carbon, 3 points to 65 ; Illinois Central pref., 4 points to 44; Liggett \& Myers pref. (7), 4 points to 135 ; Norfolk \& Western, $21 / 4$ points to $1611 / 2$; Union Pacific, $35 / 8$ points to 121 , and Reading Company, $23 / 4$ points to $563 / 4$.
Prices again spurted upward on Monday, huge blocks of stocks changing hands as the buoyancy extended to all parts of the list. One particularly noteworthy sale was a block of 10,000 shares of International Tel. \& Tel. Co. The advances ranged up to 7 or more points and the turnover was exceedingly heavy. The principal gains included such active stocks as Allied Chemical \& Dye $41 / 8$ points to $1333 / 8$, American Steel Foundry pref. 10 points to 80 , Atchison $41 / 2$ points to 73, Auburn Auto $33 / 8$ points to $697 / 8$, Baltimore \& Ohio $41 / 4$ points to $321 / 2$, Bethlehem Steel $31 / 2$ points to 46 , Brooklyn Union Gas $31 / 2$ points to $841 / 2$, J. I. Case Co. $43 / 4$ points to $951 / 4$, Central RR. of N. J. 6 points to 109, Columbian Carbon $41 / 2$ points to $691 / 2$, Consolidated Gas $21 / 2$ points to $603 / 8$, Deere \& Company $41 / 8$ points to $471 / 2$, Detroit Edison $21 / 4$ points to $891 / 4$, Delaware \& Hudson $81 / 8$ points to 91 , Eastman Kodak pref. (6) 4 points to 125 , International Harvester pref. (7) $41 / 2$ points to 116 , New York Central $73 / 8$ points to $513 / 4$, Norfolk \& Western (8) $61 / 2$ points to 168 , Pennsylvania Railroad $33 / 8$ points to $363 / 4$, Reading Company $51 / 4$ points to 62 , Republic Steel pref. 3 points to $471 / 2$, Texas Pacific Railway 4 points to 41, Union Bag \& Paper $51 / 2$ points to 38 , Union Pacific $103 / 4$ points to $1313 / 4$, United States Steel pref. $31 / 4$ points to $1011 / 2$, Western Union Telegraph $35 / 8$ points to $62 \frac{1}{2}$, Wheeling Steel $51 / 2$ points to 35 and United Dye pref. 5 points to 55 .
The New York Stock Exchange, the Curb Market and all of the commodity markets were closed on Tuesday in observance of Independence Day.
The market turned moderately reactionary on Wednesday following the buoyancy of the two previous sessions, and while there were occasional exceptions to the downward trend, most of the active stocks slipped backward until the final hour when a brisk rally canceled a part of the early losses. Heavy and persistent selling was in evidence during the morning, but this was gradually absorbed after midsession. At the close, a few individual stocks showed moderate gains though the changes, on the whole, were not particularly noteworthy at any time. Among the stocks closing on the side of the advance were Allegheny Corp. pref. 3 points to 15 , Allied Chemical \& Dye $41 / 8$ points to
$1291 / 4$, American Metals pref. $31 / 2$ points to 64 , American Smelting (2) pref. 5 points to 65, Atlantic Coast Line $31 / 8$ points to 53 , Chesapeake Corp. (2) $51 / 4$ points to $483 / 4$, Illinois Central 3 points to 39, Industrial Rayon $31 / 4$ points to $691 / 2$, National Distillers $31 / 4$ points to $1031 / 2$ and Ward Baking pref. 2 points to $401 / 4$.

The market was somewhat weak during the first hour on Thursday but soon turned upward under the leadership of the railroad shares which showed gains ranging up to 4 or more points. The strong stocks included New York Central, Union Pacific, Lackawanna, Northern Pacific, Baltimore \& Ohio, Southern Pacific and several other trading favorites. As the day progressed heavy buying spread to the agricultural and merchandising stocks, most of the popular issues in the group showing moderate gains. Tobacco shares were stronger following rumors of an increase in cigarette prices to take place in the near future. The day's advances included among others, American Smelting (2) pref., 8 points to 73 ; California Packing, $47 / 8$ points to $301 / 2$; J. I. Case Co., 4 $3 / 4$ points to 89 ; Central RR. of N. J., 12 points to 122; Colorado Fuel \& Iron pref., $43 / 4$ points to $493 / 4$; Diamond Match, $4^{3} / 4$ points to $281 / 8$; Electric Storage Battery, 4 points to 51 ; General Railway Signal, $31 / 2$ points to $491 / 2$; 4 points to 51 ; General Railway ignal, $31 / 2$ points to 4912 ;
Louisville \& Nashville, $33 / 4$ points to 65 ; National Lead, 4 points to 124 ; Northern Pacific, $41 / 4$ points to $331 / 2$; Pittsburgh \& West Virginia, 3 points to 32, and Worthington Pump pref. (A), 2 points to 49.
Trading was unusually heavy on Friday, though the price range was extremely narrow and most of the gains of the forenoon were canceled later in the day by profit taking. Toward the end of the session, however, the trend was again upward, and while some small gains were recorded, most of the leaders showed little change at the close. In the opening hour, the railroad stocks were the leaders and large blocks of shares changed hands at moderate overnight gains. Coppers also were higher, being stimulated by the further advance in the price of the metal. Some of the leaders of the industrial group were active and broke into new high ground for the movement. J. I. Case was particularly strong and crossed par during the morning trading. The gains for the day included among others, Allis Chalmers, $27 / 8$ points to $257 / 8$; American Ice pref., $41 / 2$ points to 56 ; American Smelting pref., 4 points to 84 ; Celanese pref., $21 / 2$ points to $521 / 8$; General Electric, $31 / 8$ points to $295 / 8$; Ludlum Steel pref., 4 points to 59 ; Pittsburgh \& West Va., $31 / 4$ points to $351 / 4$; Union Bag \& Paper, 2 points to 40 ; United States Steel, 2 points to 66 ; Westinghouse, $57 / 8$ points to $557 / 8$, and Sun Oil (1) $23 / 4$ points to $473 / 4$. The market was strong at the close.
transactions at the new york stock exchange,
DALLY, WEEKLY AND YEARLY.

| Week Ended <br> July 71933. | $\left\|\begin{array}{c} \text { Stocks. } \\ \text { Number of } \\ \text { Shares. } \end{array}\right\|$ |  | $\begin{gathered} \text { Raflroad } \\ \text { and Miscell. } \\ \text { Bonds. } \end{gathered}$ |  |  |  | Untzed States Bonds. |  | $\begin{aligned} & \text { Total } \\ & \text { Bond } \\ & \text { Sales. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturda | $\begin{aligned} & 2,791,230 \\ & 6,715,170 \end{aligned}$ |  | $\begin{aligned} & \$ 7,133,000 \\ & 13,598,000 \end{aligned}$ |  | $\begin{aligned} & \$ 1,350,000 \\ & 2,685,000 \end{aligned}$ |  | $\begin{gathered} \mathbf{8} 874,50 \\ 1,255,00 \end{gathered}$ |  | $\begin{aligned} & 59.157,500 \\ & 17,538,000 \end{aligned}$ |
| Tuesday | $\begin{aligned} & 5,802,400 \\ & .6,51910 \\ & 6,92,880 \end{aligned}$ |  | $15,868,000$ |  | ${ }_{\text {Holiday. }}^{3.492 .000}$ <br> $3,304,000$ 3, |  |  |  |  |
| Thursday |  |  |  |  |  |  | 22,955,100 |
| Friday |  |  |  |  | 20.549 |  |  |  | 1,814, |  | 0 |
| tal | 28,823,590 |  | \$75,947,000 |  | \$15,017,000 |  | 35,429,10 |  | 96,39 |
| Sales at <br> New York Stock Exchange. |  | eek Ended July 7. |  |  |  | Jan. 1 to July 7. |  |  |  |
|  |  |  | 1933. |  | 932. | 193 |  |  | 1932. |
| Stocks-No. of shares Government bonds..State \& foreign bonds-Railroad \& misc. bonds Total $\qquad$ |  | 8,823,590 |  |  | 2,845,139 | 369,682,719 |  |  | 0,08 |
|  |  | $\begin{aligned} & \mathbf{8 5 , 4 2 9 , 1 0 0} \\ & 15,21,000 \\ & 75,947,000 \end{aligned}$ |  | $\begin{aligned} & 88,556,500 \\ & 19,999,000 \\ & 17,672,500 \end{aligned}$ |  | $\begin{array}{r} \$ 265,676,200 \\ 403,47,51,500 \\ 1,139,382,900 \end{array}$ |  |  | 409,673,100 |
|  |  |  | 772,417,000 |  |  |  |  |  |  |
|  |  | 96,393,100 | $46,228,000$ |  | \$1,808,530,600 |  |  | 0,420,60 |

daily transactions at the boston, philadelphia and baltimore exchanges.

| Week Ended <br> July 71933. | Boston. |  | Phladelphia. |  | Baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shares. | Bond Sales. | Shares. | Bond Sales. | Shares. | Bond Sales |
| Saturda | 38,089 | \$1,000 | 31,233 | \$4,000 | 3,131 |  |
| Monday | 90,753 |  | 74,650 | day | Holl | $\\|_{\text {day }}$ |
| Wednesda | 76,781 | d,000 | 75,094 | 3,000 | 7.496 | 23,500 |
| Thursday | 84,298 21,045 | 1,100 3,000 | 85,157 30,640 | 11,500, | 5,003 | 10,000 19,000 |
|  | 21,045 |  |  |  | 5,015 | 19,000 |
| Total | 310,966 | \$13,100 | 296,774 | \$18,500 | 20,645 | \$52,500 |
| Prev. wk. revised. | 346,547 | \$22,500 | 247,132 | \$58,900 | 10,841 | \$36,000 |

## THE CURB EXCHANGE.

Curb stocks moved upward in brisk trading during most of the present week. There was a moderate setback on Wednesday when market movements were somewhat irregular and unsettled due to profit taking, but the trend was again upward on Thursday and substantial gains were recorded all along the line. Public utilities, oil stocks and mining shares moved briskly forward, and there was some gains among the industrial shares, Short covering was apparent during the early part of the week and a number of large blocks of stocks changed hands at advancing prices.

On Saturday, public utilities were the strong feature as they moved forward under the leadership of Electric Bond \& Share which advanced about 3 points and remained there during most of the session. American Gas \& Electric was higher following the publication of the earnings report for the year ended May 31. Oil stocks, metal shares, specialties and miscellaneous industrials were all moderately strong at advancing prices. Gold mining stocks were higher and oil shares showed improvement, especially Humble Oil, which advanced $21 / 4$ points to 85 . Some realizing was apparent from time to time, but this made little impression on the upward trend of the market. The curb list followed the upswing of the big board on Monday and a long list of stocks sold at new tops for the movement. Practically every group participated in the general bouyancy, though the sharpest advances took place in stocks of limited supply. The outstanding feature in the trading was the strength of the industrials like Aluminum Co. of America, Singer Mfg. Co., National Can and Mead Johnson. Electric Bond \& Share sold in large blocks at higher prices and American Gas \& Electric, Commonwealth Edison and other power shares were also in good demand. Quaker Oats common, on a small turnover, advanced about 14 points at its top for the day. Considerable selling was in evidence, but this was generally absorbed without special effort. Oil stocks were strong during the morning trading, but lost part of their gains on profit taking in the afternoon. Mining shares were moderately firm and investment issues were slightly higher.
On Tuesday the Curb Exchange, the stock market and commodity markets were closed in observance of Independence Day. Irregularity, due to profit-taking, was apparent on the resumption of business after the holiday, many of the leading issues in the oil stocks, industrials and utilities being in large supply. The trend of prices was generally downward, though there were some modest gains in a few special issues that offset the losses among the more active shares. The weak stocks included Electric Bond \& Share, which dropped $11 / 4$ points to $361 / 2$; Consolidated Gas of Baltimore slipped back over 2 points, and National Power \& Light pref. declined more than 2 points. Oil shares turned weak shortly after the opening, Humble Oil dipping $11 / 2$ points to 84 . Curb stocks again moved forward on Thursday and sharp gains were scored by many popular speculative issues. The advance was under the leadership of the public utilities and oils, the strength in these groups being due largely to special trade developments. particularly the action of the East Texas producers in advancing crude oil 25 c . a barrel following the increase of 33 c . by the Mid-Continent. Consolidated Gas of Baltimore jumped about 2 points and Electric Bond \& Share moved up to $387 / 8$. Industrials were mixed, Axton Fisher going up about a point to $621 / 2$, while Kreuger Brewery slipped back over a point to $201 / 8$. Mining shares were generally higher.

Trading opened fairly brisk on Friday, but slowed up later in the day as profit taking increased and much of the early gains were erased. In the final hour, there was a modest rally which helped some of the stocks to come back, but the greater part of the list was off on the day. Some of the more popular issues like Aluminum Co. of America lost their early advances, but again moved forward toward the close. In the utility group, Electric Bond \& Share lost all of its gains and was $11 / 2$ points below its previous final. Oil share and mining issues were moderately strong and investment trust were fairly firm. The changes for the week were generally on the side of the advance and included among others, Aluminum Co. of America, 86 to 88; American Gas \& Electric, 44 to $453 / 4$; American Laundry Machine, $15 \frac{1}{4}$ to $17 \frac{1}{2}$; American Light \& Traction, $221 / 2$ to $241 / 2$; American Superpower, $67 / 8$ to $7 \frac{1}{2}$; Atlas Corp., $173 / 8$ to $181 / 4$; Central States Electric, $33 / 4$ to 4 ; Cities Service, $41 / 2$ to $47 / 8$; Commonwealth Edison, $651 / 2$ to $673 / 4$; Cord Corp., $113 / 8$ to 12; Creole Petroleum, $71 / 2$ to $73 / 4$; Duke Power, 66 to $661 / 2$; Electric Bond \& Share, $351 / 8$ to 38 ; Ford of Canada A, 12 $3 / 8$ to 13 ; Gulf Oil of Pennsylvania, $581 / 2$ to 62 ; Hudson Bay Mining, $61 / 8$ to 9 ; Humble Oll, $831 / 4$ to 85 ; International Petroleum, $173 / 4$ to 18 ; New Jersey Zinc, $561 / 2$ to $583 / 8$; New York Tel., pref., 116 to to $117 \frac{1}{4}$; Niagara Hudson Power, $123 / 4$ to $135 / 8$; Pennroad; Corp., $35 / 8$ to 6 ; Singer Manufacturing Co., 150 to $1751 / 2$ A. O. Sntith, 50 to $513 / 4$; Standard Oil of Indiana, $311 / 8$ to 33 ; Teck Hughes, $57 / 8$ to 6 ; United Founders, $21 / 4$ to $25 / 8$; United Gas Corp., $41 / 4$ to $53 / 4$; United Light \& Power A, $67 / 8$ to $77 / 8$; United Shoe Machinery, $495 / 8$ to $537 / 8$ and Utility Power, $21 / 2$ to $23 / 4$.

A complete record of Curb Exchange transactions for the week will be found on page 297.
daily transactions at the new york curb exchange.


## Course of Bank Clearings.

Bank clearings continue to reflect the improvement in trade and show larger totals. This is the fifth week in succession that our bank clearings totals have registered a gain, when compared with a year ago. The present week the increase is substantial, but is due in part to the fact that the July 1 payments this year were cleared in this week, while last year the July 1 checks went through the clearing houses the previous week. Seven of the largest cities out of twelve report increases 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 8) bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will be $31.2 \%$ above those for the corresponding week last year. Our preliminary total stands at $\$ 5,346,423,938$, against $\$ 4,075,200,212$ for the same week in 1932. At this center there is a gain for the five days ended Friday of $51.2 \%$. Our comparative summary for the week follows:

| Clearings-Returns by Teleoraph. Week Ending July 8. | 1933. | 932. | ${ }_{\text {Perst. }}^{\text {Per }}$ |
| :---: | :---: | :---: | :---: |
| New Yo | ,965,415,585 | \$1,960,683,939 | $+51.2$ |
| Chicago- | 163,278,990 | 138,448,712 | +17.9 |
| ${ }_{\text {Presen }}$ Philadelphia | $205,000,000$ 156,000000 | 214,000 |  |
| Kansas City | $150,000,000$ $49,640,672$ | $32,000,000$ 45.563713 | 9 |
| St. Louls | 53,600,000 | 40,500,000 | +32.3 |
| San Franc | 73,448,000 | 72,788 |  |
| Los Angel | Nolonger will re |  |  |
| Pittsbur | 60,910,866 |  |  |
| Detroit | 31,644,369 | 42,771,528 |  |
| Clieveland | 35,412,849 | 49,046,277 | -27.8 |
| ${ }^{\text {Batew Or }}$ Noreans | 29,434,805 15050 |  | -41 |
| Twelve cities, 5 d Other cities, 5 days | $\begin{array}{r}\text { \$3, } 839,381,136 \\ 615,972,144 \\ \hline\end{array}$ | $\$ 2,823,080,938$ 436,600,865 | $\begin{aligned} & +36.0 \\ & +41.1 \end{aligned}$ |
| Total all citles, 5 <br> All citles, 1 day | $\begin{array}{r}84,455,353,280 \\ 891,070,658 \\ \hline\end{array}$ | \$3,257,681,803 817,518,409 | $+36.8$ |
| otal all elties for | \$5,346,423,938 | 4,075,200,212 | +31.2 |

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 has to be in all cases 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 1. For that week there is an increase of $2.6 \%$, the aggregate of clearings for the whole country being $\$ 5,543,767,278$, against $\$ 5,405,196,420$ in the same week in 1932. Outside of this city there is a decrease of $12.9 \%$, the bank clearings at this center recording a gain of $11.5 \%$. The Boston, St. Louis, Minneapolis and Dallas Reserve districts also have increases but these districts, even though showing substantial gains, were unable to offset the losses in the other districts, which accounts for the loss outside of New York City. We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District, including this city, the totals show a gain of $10.7 \%$, but in the Boston Reserve District the totals show a loss of $19.8 \%$ and in the Philadelphia Reserve District of $14.0 \%$. In the Cleveland Reserve District the totals suffer a decline of $14.4 \%$, in the Richmond Reserve District of $29.8 \%$ and in the Atlanta Reserve District of $10.2 \%$. The Chicago Reserve District has a decrease of $16.3 \%$, but the St. Louis Reserve District has an increase of $4.4 \%$, and the Minneapolis Reserve District of $10.1 \%$. In the Kansas City Reserve District the totals are smaller by $3.4 \%$, and in the San Francisco Reserve District $6.8 \%$, but in the Dallas Reserve District the totals are larger by $0.7 \%$.

In the following we furnish a summary of Federal Reserve districts:
summary of bank clearings.

| Week Ended July 11933. | 1933. | 1932. | $\left\lvert\, \begin{gathered} \text { Inc.or } \\ \text { Dec. } \end{gathered}\right.$ | 1931. | 1930. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. | \$ | \$ |  | S | \$ |
| 1 st Boston $\ldots 12$ cities | 238,596,673 | 297,439,158 | -19.8 | 435,035,159 | 558,609,760 |
| 2nd New York_-12 ". | 3,922,064,523 | 3,543,487,256 | +10.7 | 6,151,574,983 | 7,516,516,351 |
| 3 rd Philadelp'ta 9 | 279,208,192 | 324,585,472 | -14.0 | 477,276,962 | 561,592,648 |
| 4 4th Cleveland-- 5 .. | 175,242,372 | 204,756,137 | -14.4 | 297,087,970 | 456,783,940 |
| ${ }_{6 \text { Sth }}^{\text {Sth }}$ Rthmmond - ${ }^{6}$ 6 | 80,493,560 | 114,633,470 | -29.8 | 141,256,607 | 153,867,938 |
| 7th Chlcago---18 18 | rer $311,533,719$ | 372,114,742 | -16.3 | 559,131,930 | ${ }_{911,536,735}^{123,078,316}$ |
| 8th St. Louls... 4 * | 88,518,439 | 84,780,028 | +4.4 | 113,519,457 | 167,906,917 |
| 9th Minneapolls 7 | 87,018,304 | 79,061,410 | +10.1 | 82,683,967 | 109,561,688 |
| 10th KansasClity 9 | 93,082,282 | 96,331,474 | $-3.4$ | 121,778,416 | 171,873,900 |
| 11th Dallas..--- 5 | 32,293,140 | 32,063,743 | +0.7 | 46,048,171 | 57,765,739 |
| 12th San Fran__ 13 | 160,750,248 | 172,420,194 | -6.8 | 247,833,967 | 327,960,713 |
| $\begin{gathered} \text { Total }-110 \text { citles } \\ \text { Outside N. Y. Clty } \end{gathered}$ | $\begin{aligned} & 5,543,767,278 \\ & 1,721,240,632 \end{aligned}$ | $\begin{aligned} & 5,405,196,420 \\ & 1,977,220,224 \end{aligned}$ | $\begin{array}{r} +2.6 \\ -12.9 \end{array}$ | $\begin{aligned} & \hline 8,781,065,135 \\ & 2,789,593,636 \end{aligned}$ | $\begin{array}{r} 11,117,054,685 \\ 3,787,997,836 \end{array}$ |
| Canada------- 32 clttes | 363,435,525 | 236,878,725 | +53 | 291,794,665 | 426,966,222 |

We also furnish to-day a summary of the clearings for the month of June. For that month there is an increase for the entire body of clearing houses of $6.2 \%$, the 1933 aggregate of clearings being $\$ 23,277,361,469$ and the 1932 aggregate $\$ 21,918,490,621$. This is the first time since November 1929 that our monthly tabulations have shown an increase over the preceding year. In the New York Reserve District the increase is $13.2 \%$, and in the Boston Reserve District $10.1 \%$, but in the Philadelphia Reserve District the totals show a decline of $3.2 \%$. The Cleveland Reserve District suffers a loss of $8.4 \%$, the Richmond Reserve District of $25.5 \%$, and the Atlanta Reserve District of $6.9 \%$. The Chicago Reserve District suffers a diminution of $19.4 \%$, but the St. Louis Reserve District enjoys an increase of $4.3 \%$, and the Minneapolis Reserve District of $11.0 \%$. In the Kansas City Reserve District the loss is $14.7 \%$, in the Dallas Reserve District of $1.5 \%$, and in the San Francisco Reserve District of $6.5 \%$.

We also furnish to-day a summary of the clearings for the month of June:

|  | $\begin{aligned} & \text { June } \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { June } \\ & \text { 1932. } \end{aligned}$ | $\begin{array}{\|l\|l\|} \text { Inc.or } \\ \text { Dec. } \end{array}$ | $\begin{aligned} & \text { June } \\ & 1931 . \end{aligned}$ | June 1930. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. | ${ }^{8} 8$ | \$ | \% | ${ }^{\$}$ | \$ |
| 1st Boston - ${ }^{14}$ cltles | 038,559,533 | 943,381,567 | +10.1 | 1,906,579,671 | 2,231,369, |
| 2nd New York - 13 ". | 16,231,014,303 | 14,334,142,431 | +13.2 | 26,692,124,014 | 33,884,376,220 |
| 3rd Philadelp'la 13 "̈ | 1,126,710,762 | 1,163,413 421 | -3.2 | 1,960,125,389 | 2,595,355,313 |
| 4th Cleveland. 14 " | 775,155,130 | 846,182,730 | -8.4 | 1,387,191,844 | 1,760,339,634 |
| ${ }^{5 \text { 5th Rlchmond }}$ - 9 \#. | 345,662,203 | 464,248,597 | -25 5 | 644,267 791 | 791,245,875 |
| 6th Atlanta | 334,070,108 | 35e,854,436 | -6.9 | 537,203,232 | 686,054,299 |
| 7th Chlcago ---25 | 1,260,109,548 | 1,562,865,3e5 | -19.4 | 2,814,415,861 | 3,794,767,849 |
| 8th St. Louls - 7 | 403,237,394 | 386,581,050 | +4.3 | 576,977,627 | 796,832,585 |
| 9 9th Minneapolis13 ${ }^{\text {a }}$ | 359,076,576 | 323,537,218 | +11.0 | 452,838,776 | 567,733,95 |
| 10th KansasClty 14 | 454,746,270 | 533,193,532 | -14.7 | 760,084,774 | 980,295,140 |
| 11th Dallas.-.- 10 | 243,220,411 | 246,971,826 | -1.5 | 361,178,428 | 411,486,433 |
| 12th San Fran_-22 | 705,799,231 | 755,118,448 | -6.5 | 1,153,532,974 | 1,743,756,699 |
| otal | 23,277,361,469 | 21,918,490,621 | +6.2 | 39,246,521,381 | 50,243,613,551 |
|  | 7,452,781,878 | 8,016,623,720 | -7.0 | 13,186,310,259 | 17,094,893,213 |
| Canada.-.-.--- 32 citles | 1,429,625,813 | 1,081,348,423 | +32.2 | 1,420,157,538 | 1,745,215,57 |

We append another table showing the clearings by Federal Reserve districts for the six months for each year back to 1930:

|  | 6 Months 1933. | Months 1932. | $\left\lvert\, \begin{gathered} \text { Inc.or } \\ \text { Dec. } \end{gathered}\right.$ | Months 1931. | $\begin{aligned} & \text { Months } \\ & 1930 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. |  |  | \% | ${ }^{5}$ | \$ |
| 18 Boston - ${ }^{\text {d }}$ - 14 citles | 5,105,654,976 | 6,624,177,738 | -22.9 | 11,122,872,048 | 13,555,150,110 |
| 2nd New York. 13 " | 78,355,674,974 | 88,821,929,140 | -11.8 | 153,686,083, | 194,306,523,813 |
| 3rd Philadelp'1a 13 | 6,452,554,183 | $7,646,359,259$ | $-15.6$ | 11,194,743,318 | 15,084,873,106 |
| 4 th Cleveland ${ }^{\text {c }} 14$ | 4,023,842,541 | 5,434,508,796 | -25.9 | 8,485,363,982 | 10,580,430,543 |
| 5th Rlchmond - 9 | 1,923,139,032 | 2,850,135,788 | -32.3 | 3,801,854,949 | 4,756,132,828 |
| 6th Atlanta...-16 | 1,869,383,611 | 2,458,155,328 | -24.0 | 3,397,248,975 | 4,450,847,269 |
| 7th Chicago --. 25 | 6,029,879,210 | 9,746,958,563 | -38.1 | 17,352,382,456 | 23,270,912,485 |
| 8th St. Louls_- 7 | 2,017,349,279 | 2,446,775,389 | -17.6 | 3,458,924,346 | 4,841,255,272 |
| 9th Minneapolls13 | 1,599,071,250 | 1,844,133,205 | $-13.3$ | 2,535,673,228 | 3,028,811,55? |
| 10th KansasCity 14 | 2,462,377,126 | 3,270,716,354 | -24.7 | 4,569,248,153 | 6,048,859,578 |
| 11th Dallas.--- 10 | $1,348,121,665$ | 1,619,134,056 | $-16.7$ | 2,252,062,544 | 2,733,257,954 |
| 12th San Fran .- 22 | 3,773,771,312 | 4,916,851,661 | -23.2 | 7,036,763,305 | 9,118,085,411 |
| 170 cttles | 14,970,819,159 | 137,679,835,277 | $-16.5$ | 228,903,2 | 291,775, |
| N. Y. Clty | 38,784,505,223 | 51,557,573,287 | -24.8 | 78,826,465,008 | 101,877,360,242 |
| Canada.-.-.-.-. 32 cltles | 6,479,422,958 | 6,293,110,077 | +3.5 | 8,780,093,381 | 10,159,847,61 |

Our usual monthly detailed statement of transactions on the New York Stock Exchange is appended. The results for June and the six months of 1933 and 1932 are given below:

| Description. | Month of June. |  | Six Months. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 1932. | 1933. | 1932. |
| Stock, number of shares | 125,619,530 | 23,000,594 | 340,859,129 | 176,718,570 |
| Railroad 8 miscell. bonds | \$276,280,000 | 8122,480,200 | \$1,063,435,900 | \$761,926,500 |
| State, Horeign, \&c.e. bonds | 23,292,900 | 66,294,600 | $388,454,500$ <br> 260,247 | $372,796,500$ <br> $399,841,100$ |
| Total bonds.------ | 8377,195,900 | 8255,775,800 | \$1,712,137,500 | \$1,534,564,100 |

The volume of transactions in share properties on the New York Stock Exchange for the month of June for the years 1930 to 1933 is indicated in the following:

|  | $\begin{gathered} 1933 . \\ \text { No. Shares. } \end{gathered}$ | $\begin{gathered} 1932 . \\ \text { No. Shares. } \end{gathered}$ | $\begin{gathered} \text { 1931. } \\ \text { No. Shares. } \end{gathered}$ | $\begin{aligned} & 1930 . \\ & \text { No. Shares. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Month of January February March | 18,718,292 | 34,362,383 | 42,423,343 | 62,308,290 |
|  | 19,314,200 | 31,716,267 | 64,181,836 | 67,834,100 |
|  | 20,096,557 | 33,031,499 | 65,658,034 | 96,552,040 |
|  | 58,129,049 | 99,110,149 | 172,343,252 | 226,694,430 |
| Month of A | 52,896,596 | 31,470,516 | 54,346,836 | 111,041,000 |
|  | 104,213,954 | 23,136,913 | 46,659,525 | 78,340,030 |
|  | 125,619,530 | 23,000,594 | 58,643,847 | 76,593,250 |
| Second quarter | 282,730,080 | 77,608,023 | 159,650,208 | 265,974,280 |
| Six months .-......---...- | 340,859,129 | 176,718,572 | 331,993,460 | 492,668,710 |

The following compilation covers the clearings by months since Jan. 11933 and 1932:
monthly olearings.

The course of bank clearings at leading cities of the country for the month of June and since Jan. 1 in each of the last four years is shown in the subjoined statement:

1933 June Jan. 1 to

| $\begin{gathered} (000,000 \mathrm{~s} \\ \text { omitted.) } \end{gathered}$ | $1933 .$ | $1932 .$ | $\begin{gathered} 1931 . \\ \mathbf{s} \end{gathered}$ | $1930 .$ | $1933 .$ | $1932 .$ | $1931 .$ | $1930 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York.-. | 15,825 | 13,902 | 26,060 | 33,149 | 76,186 | 86,122 | 150,077 | 189,898 |
| Chicago | 888 | 990 | 1,795 | 2,481 | 4,417 | 6,213 | 11,112 | 15,126 |
| Boston | 906 | 804 | 1,708 | 1,991 | 4,432 | 5,721 | 9,922 | 12,053 |
| Philadelph | 1,070 | 1,087 | 1,831 | 2,239 | 6,142 | 7,189 | 10,399 | 14,157 |
| St. Louls. | 272 | 267 | 416 | 544 | 1,340 | 1,658 | 2,470 | 3,231 |
| Pittsburgh | 353 | 343 | 586 | 772 | 1,760 | 2,223 | 3,648 | 4,628 |
| San Francis | 399 | 408 | 599 | 785 | 2,148 | 2,685 | 3,746 | 5,078 |
| Baltimor | 171 | 242 | 336 | 387 | 956 | 1,497 | 2,004 | 2,452 |
| Cincinnati | 161 | 175 | 240 | 278 | 858 | 1,104 | 1,493 | 1,687 |
| Kansas City | 259 | 278 | 380 | 518 | 1,303 | 1,679 | 2,298 | 3,199 |
| Cleveland | 209 | 274 | 463 | 576 | 1,127 | 1,763 | 2,711 | 3,457 |
| Minneapolis | 247 | 217 | 292 | 334 | 1,066 | 1,202 | 1,626 | 1,980 |
| New Orlean | 67 | 104 | 181 | 174 | 404 | 720 | 1,083 | 1,219 |
| Detrott. | 193 | 300 | 580 | 715 | 609 | 1,819 | 3,486 | 4,628 |
| Louisville | 81 | 74 | 98 | 166 | 424 | 464 | 594 | 1,006 |
| Omaha | 90 | 92 | 149 | 175 | 438 | 595 | 918 | 1,117 |
| Providenc | 39 | 34 | 48 | 58 | 181 | 226 | 292 | 365 |
| Milwauk | 50 | 79 | 103 | 128 | 261 | 435 | 628 | 788 |
| Buffalo. | 112 | 110 | 172 | 226 | 571 | 695 | 1,033 | 1,355 |
| St. Paul | 65 | 68 | 90 | 104 | 334 | 396 | 529 | 607 |
| Denver. | 40 | 81 | 112 | 132 | 365 | 492 | 637 | 841 |
| Indianapo | 40 | 52 | 73 | 91 | 229 | 332 | 449 | 566 |
| Richmond | 104 | 112 | 148 | 187 | 578 | 681 | 883 | 1,136 |
| Memphis | 44 | 37 | 52 | 72 | 227 | 273 | 327 | 502 |
| Seattle | 85 | 99 | 141 | 171 | 454 | 607 | 828 | 1,036 |
| Salt Lake C | 39 | 39 | 60 | 74 | 206 | 247 | 367 | 457 |
| Hartford. | 39 | 35 | 47 | 65 | 194 | 218 | 302 | 416 |




We now add our detailed statement showing the figures for each city separately for June and since Jan. 1 for two years and for the week ended July 1 for four years:

CLEARINGS FOR JUNE, SINCE JANUARY 1, AND FOR WEEK ENDING JULY 1.

| Clearings at- | Month of June. |  |  | 6 Months Ended June 30. |  |  | Week Ended July 1. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 1932. | Inc. or Dec. | 1933. | 1932. | $\left\|\begin{array}{c} \text { Inc. or } \\ \text { Dec. } \end{array}\right\|$ | 1933. | 1932. | Inc. or Dec. | 1931. | 1930. |
| First Federal Rese | rve District- | S | \% | \$ | \$ | \% | \$ | \$ | \% | 8 | 8 |
| Me.-Bangor-.-..--- | rve District- | oston- ${ }_{\text {2, }}$ | -7.6 | $9,620,633$ | 11,682,648 | $-17.7$ | 544,253 | 548,684 | $-0.8$ | 834,561 | 680,187 |
| Portland_-...-. | 4,735,358 $906,316,619$ | $9,287,577$ $804,223,506$ | + 49.0 | - $\begin{array}{r}30,316,352 \\ 4,432,143,716\end{array}$ | 5,720,996,480 | - 48.6 | 209,881,069 | 264,000,000 | 二 - $^{51.9}$ | $3,475,216$ $83,679,062$ | $\begin{array}{r}4,182,928 \\ \hline 03,173,479\end{array}$ |
| Fall River..-. | 2,462,376 | 8,060,971 | -19.6 | 13,835,692 | 19,181,407 | -27.9 | 519,217 | 204,585,703 | -11.4 | -920,657 | 503,955,841 |
| Howely | 1,523,978 | 1,556,243 | -2.1 | $8,031,315$ $6,563,478$ | $10,694,919$ $8,180,117$ | -24.9 -19.8 | 328,633 |  |  |  |  |
| Nowell- Bedfor | $1,307,813$ $2,391,843$ | $1,319,329$ <br> 2,372 | -0.9 +0.8 | $6,563,478$ $12,404,550$ | $8,180,117$ $16,509,257$ | -19.8 -24.9 | 328,633 | 317,905 504,821 | +3.4 -10.4 | 406,644 <br> $2,315,479$ | 1,092,244 |
| Springtield. | 12,675,154 | 13,953,064 | -9.2 | $66,770,213$ | 86,849,366 | $-23.1$ | 2,558,163 | 3,420,000 | - 25.2 | $4,827,697$ | 5,386,650 |
| Worcester | 5,796,344 | 9,298,036 | -37.7 | 31,293,341 | 57,591,258 | - 45.7 | ${ }_{8}^{1,144,578}$ | 2,095,180 | -45.4 | 2,957,946 | 3,733,767 |
| Conn.-Hartiord New Haven. | $39,332,033$ $15,261,785$ | $34,509,295$ $20,951,263$ | +14.0 | $194,277,392$ $86,454,895$ | 218,144, ${ }^{2} 81812$ | - 10.9 | $8,812,949$ $3,508,746$ | $9,033,552$ $5,004,910$ | - 2.84 | 14,265, 387 | 18,372,186 |
| Wew Haven. | $15,261,785$ $4,689,700$ | $20,951,263$ $5,027,500$ | -6.7 | 22,649,500 | 140,247,100 | - 25.1 |  |  | -29.9 | 7,880,768 |  |
| R. 1.-Providence. | 38,500,000 | 33,965,400 | +13.4 | 181,047,500 | 226,368,200 | -20.0 | 9,260,000 | 8,771,900 | +5.6 | 12,575,700 | 10,974,500 |
| N. H.-Manchester.- | 1,622,514 | 1,754,019 | 7.5 | 10,246,399 | 11,981,238 | -14.5 | 394,161 | 680,310 | -42.1 | 896,042 | 1,032,629 |
| Total (14 citles) | 1,038,559,533 | 943,381,567 | +10.1 | 5,105,654,976 | 6,624,177,738 | $-22.9$ | 238,596,673 | 297,439,158 | -19.8 | 435,035,159 | 558,609,760 |



CLEARINGS－（Concluded．）

| Cleartngs at－ | Month of June． |  |  | 6 Months Ended June 30. |  |  | Week Ended July 1. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 1932. | $\left\|\begin{array}{c} \text { Inc.or } \\ \text { Dec. } \end{array}\right\|$ | 1933. | 1932． | Inc．or Dec． | 1933. | 1932. | $\left\|\begin{array}{c} \text { Inc. or } \\ \text { Dec. } \end{array}\right\|$ | 1931. | 1930. |
|  | erve District |  | \％ | \＄ | \＄ | \％ | S | S | \％ | \＄ | S |
| Ninth Federal Res <br> Minn．－Duluth | erve District | $\text { Minneapoli }{ }^{-M, 292.691}$ | ＋176．3 | 53，869，440 | 56，218，336 | －4．2 | $3,869,151$ $62,904,937$ | 1，800，639 | +114.9 +7.4 | $3,729,918$ $56,372,327$ | 5,057,070 |
| Minneapolls | 247，208，800 | 216，847，088 | ＋17．3 | 1，066．086，850 | 1，202．002．${ }_{6}$ | －11．3 | 62，904，937 | 58，588，787 | ＋7．4 | 56，372，327 | 76，760，684 |
| Rochester | 64，767，367 | $1,167,900$ $68,230,290$ | －32．4 <br> -5.1 | $4,112.060$ $333,773,027$ | $6,598,517$ $396.484,241$ | -15.7 <br> 15 | 16，110，530 | 14，299，597 | ＋12．7 | 17，742，606 | 22，088，897 |
| N．D，－Farg | 6，713，868 | 7，084，916 | －5．2 | 34，585，210 | 45，401，179 | －23．8 | 1，345，680 | 1，506，693 | －10．7 | 1，677，894 | 1，868，004 |
| Grand Fork | 3，493，000 | 4，906，000 | －28．8 | 14，263，000 | 27，494，000 | -48.1 -37 |  |  |  |  |  |
| S．Minot－Aber | 669,000 $2,069,663$ | 840,831 $2,660,166$ | -20.4 <br> -22.2 | $3,081,026$ $11,498,046$ | ＋${ }^{4,951,475}$ | －37．8 <br> -2.6 | 473，530 | 591，534 | －19．9 | 751，629 | 946，067 |
| Sioux Falls | 3，966，433 | $3,191,232$ | ＋24．3 | 18，960，488 | 22，235，105 | － 14.7 |  |  |  |  |  |
| Mont．－B1llin Great Falls | 1，264，283 | 退， $2,549,50614$ | +18.9 -21.7 | $6.211,995$ $7.808,340$ | $8,964,964$ $13,250,545$ | －30．7 | O | 308，169 |  | 439，599 | 3 |
| Helena． | 8，787，987 | 8，298，812 | ＋5．9 | 43，990，006 | 43，750，053 | ＋0．5 | 2，039，046 | 1，965，991 | $+3.7$ | 1，969，994 | 2，213，603 |
| Lewi | 200，169 | 208，172 | －3．8 | 831，762 | 1，126，291 | －26．2 |  |  |  |  |  |
| Total（13 c | 359，076，576 | 32，537，218 | ＋11．0 | 99，071，250 | 1，844，133，205 | $-13.3$ | 87，018，304 | 79，061，410 | ＋10．1 | 82，683，967 | 109，561，688 |
| Tenth Federal Res | erve District | sas Cit ${ }^{\text {y }}$ |  |  |  |  |  |  |  |  |  |
| Neb．－Fremont．．．．．． | ${ }_{\text {b }}^{246,198}$ | 746,748 628,325 | －67．0 | $1,575,191$ 950.000 | $4,919,033$ $4,340.655$ | － 68.0 | $\mathrm{b}^{68,345}$ | 191,596 |  |  |  |
| Lincoln． | 7，155，18 | 7，611，161 | $\cdots$ | 38，163，358 | 53，600，432 | －28．8 | 1，490，654 | 1，694，661 | －12．0 | 3，102．048 | 3，670，145 |
| Omaha | 89，680，85 | 91，685，547 | $-2.2$ | 437，546，543 | 595，459，612 | －26．5 | 20，272，005 | 21，254，425 | 6 | 27，688，873 | 39，129，402 |
| Kan＿－Kansas Topeka | 6，148，123 | $8,045,223$ $8,083,370$ | -23.6 <br> -2.6 | $\begin{gathered} 32,894,722 \\ 37.837 .077 \end{gathered}$ | $\begin{aligned} & 47,887,096 \\ & 49,156,362 \end{aligned}$ | -31.3 <br> -23.0 |  |  |  |  |  |
| Topeka | $7,871,633$ $10,342,255$ | $8,083,370$ $17,246,247$ | －2．6 | －37，837，077 | $\begin{array}{r} 49,156,362 \\ 105,325,101 \end{array}$ | -23.0 -46.0 | $\begin{aligned} & 2,159,873 \\ & 2,843,608 \end{aligned}$ | $\begin{aligned} & 1,647,201 \\ & 4,315,288 \end{aligned}$ | +31.1 -34.1 | 3，127，365 | $\begin{aligned} & 3,995,225 \\ & 8,597,725 \end{aligned}$ |
| Mo．－Joplin | $1.446,250$ | 1，294，880 | ＋11．7 | 7，${ }^{7}, 238,045$ | 8，987，878 | －19．5 |  |  |  |  |  |
| Kansas Clt | $258,764,270$ $12,521,617$ | 278，${ }^{1,394,847} 1$ | ＋7．1 | $1,303,396,055$ $59,828,597$ | $1,678,899,904$ $72,773,861$ | -22.4 -17.8 | $63,066,257$ $2,647,027$ | $\begin{array}{r} 64,055,374 \\ 2,091,374 \end{array}$ | $\begin{array}{\|c\|} 1.5 \\ +26.6 \end{array}$ | $76,071,908$ $3,731,223$ | $\begin{array}{r} 109,002,364 \\ 4,908,165 \end{array}$ |
| Okla．－Tulsa | 16，179，726 | 20，315，086 | －20．4 | $92,495,295$ | 117，110，722 | －21．0 |  |  |  |  |  |
| Colo．－Colo．Springs | 2，303，398 | 3，380，619 | －31．9 | 13，034，434 | 19，143，789 | －31．6 | 52 | 404，329 | －67．0 | 668，310 | 1，006，656 |
| Denver | $40,334,149$ $1,792,606$ | $81,350,406$ $3,417,212$ | -50.3 -47.5 | $\begin{array}{r} 364,962,852 \\ 15,481,428 \end{array}$ | $491,915,763$ $21,196,146$ | $\begin{aligned} & =25.8 \\ & -27.0 \end{aligned}$ | 401，061 | 677，226 | －40．8 | 1，344，921 | 1，245，264 |
| Total | 454，746，270 | 533，193，532 | －14．7 | 2，462，377，126 | 3，270，716，354 | －24．7 | ，082 | 8，331，474 | －3． | 121，778，416 | 171，873，900 |
| Eleventh Federal | Reserve Distr | ict-Dallas- | －21．7 | 17，195，295 | 5，155，444 | －31 | 851，875 | 008，322 | －15．5 | 1，482，354 | 1，528，534 |
| Beaumont． | 2，362，551 | 3，893，757 | － 39.3 | 14，173，734 | 25，622，532 | － 41.7 |  |  | ＋4．1 |  |  |
| Dallas | $\begin{array}{r}106,589,427 \\ 9,027 \\ \hline\end{array}$ | 107，068，172 | － 0.4 | $586,549,322$ $51,277,281$ | $696,913,598$ $66,545,467$ | -15.8 -22.9 | 23，784，048 | 22，847，404 | ＋4．1 | 30，427，749 | 36，658，059 |
| Ft．Wor | 21，981，347 | 21，609，139 | ＋1．7 +1.7 | 109，062，105 | 146，913，304 | － 25.8 | 4，566，302 | $4,508,875$ | ＋1．3 | 8，479，958 | 10，283，662 |
| Galveston | 6，557，000 | 9，063，000 | $-27.7$ | 40，146，000 | 55，744，000 | －28．0 | 1，275，000 | 1，748，000 | －27．1 | 2，234，000 | 4，177，000 |
| Houston | 81，207，891 | 78，309，393 | ＋3．7 | 463，275，173 | 515，834，292 | －10．2 |  |  |  |  |  |
| Port Arthur | 977,541 $2,118,912$ | $1,019,183$ $2,282,000$ | ${ }_{7}^{4.1}$ | $5,361,135$ $11,868,646$ | 15，081，000 | － 27.3 |  |  |  |  |  |
| La．－Shreve | 9，242，843 | $9,377,107$ | －1．4 | 49，212，974 | 63，961，045 | －23．1 | 1，815，915 | 1，951，142 | 8． | 3，424，110 | 5，118，484 |
| Total（10 citles） | 243，220，411 | 246，971，826 | －1．5 | 1，348，121，665 | 1，619，134，056 | $-16.7$ | 32，293，140 | 32，063，743 | ＋0．7 | 46，048，171 | 57，765，739 |
| Twelfth Federal R | eserve Distric | San Franci | co |  |  |  |  |  |  |  |  |
| Wash．－Bellingham．． | ＊1，500，000 | 1，815，000 | －17．4 | 6，309，000 | 10，935，540 | － 42.3 |  |  |  |  |  |
| Seattle－ | $84,948,055$ $18,773,000$ | $99,144,705$ $23,702,000$ | － 14.3 | $454,463,640$ $109,404,000$ | $606,684,196$ $155,224,000$ | 二29．5 | $20,581,684$ $4,599,000$ | $22,490,194$ $5,789,000$ | －80．6 | 8，898，000 | $1,643,000$ |
| Yakima | 1，203，384 | 1，516，343 | $-20.6$ | 6，379，057 | 11.657 .608 | － 45.3 | 328，510 | 462，430 | －29．0 | 734，840 | 974，623 |
| Idaho－Bols | 2，454，436 | 4，136，797 | －40．7 | 12，588，060 | 25，097，027 | －49．8 |  |  |  |  |  |
| Ore．－Eugen | 4，457，000 | 589，900 | －22．5 | 2，${ }_{3}, 190,000$ | 477，376，326 | －50．0 |  |  |  |  |  |
| Ptah－Ogden | $73,442,678$ $1,848,591$ | $75,399,819$ <br> $1,576,748$ | ＋17．2 | $372,758,523$ $9,319,690$ | $477,420,524$ $11,587,869$ | － 21.9 | 16，455，274 | 16，473，56 | －0．1 | ，5 | 4，060，352 |
| Salt Lake City．．．．－－ | 38，783，507 | 39，196，539 | －1．1 | 206，347，866 | 246，768，782 | －16．4 | 10，345，852 | 10，867，173 | －4．8 | 13，995，544 | 18，311，176 |
| Ariz．－Phoenix－－－－－ | 6，941，090 | 8，476，054 | -18.1 +18 | 37，027，938 | 61，912，898 | -40.2 -23.9 |  |  |  |  |  |
| Berkeley | 12，471，472 | $13,891,060$ $13,914,516$ | －10．4 | 68，609，922 | 91，385，015 | －24．9 |  |  |  |  |  |
| Long Beach | 13，235，148 | 13，176，882 | ＋0．4 | 66，807，832 | $86.053,905$ | －22．4 | －64 | 2，918，572 | 6.7 | 5，336，32 | ，269，951 |
| Modesto | No longer will $1,508,722$ | report clearing ${ }_{1}$ | 8．-9.4 | 7，514，759 | 10，797，100 | －30．4 | onger w |  |  |  |  |
| Pasadena－ | 11，147，622 | 12，782，727 | －12．8 | $63,437,336$ | 93，799，997 | $-32.4$ | 2，294，327 | 3，177，636 | $-27.8$ | ，258，627 | ，564，107 |
| Riverside． | $2,867,933$ $14,323,533$ | ｜r ${ }^{2,927,074}$ <br> $23,953,812$ | － 20.0 | $14,952,788$ $79,030,484$ | －165，399，946 | $\begin{aligned} & -35.7 \\ & -52.2 \end{aligned}$ | 2，615，353 |  |  | 9，284，53 | 7，758，953 |
| San Dlego | No longer will | report clearing <br> ren |  |  |  | －52．2 | No longer w | ill report clear | ings． |  |  |
| San Franc | 399，254，038 | 408，274，910 | －2．2 | 2，148，307，719 | 2，685，356，114 | －20．0 | 96，478，482 | 101，752，074 | －18．6 | $142,830,076$ $3,389,838$ 1 | $194,919,699$ $3,473,459$ |
| San Jose－－ | $5,704,222$ $4,072,515$ | －6，752，125 | 二 12.5 | － $21,8884,386$ | $\begin{aligned} & 42,694,356 \\ & 31,030,227 \end{aligned}$ | 二 27.7 | $1,261,898$ 916,240 | 1，550，232 | －18．6 | 1，635，575 | － $2,097,220$ |
| Santa Montea | 3，482，314 | $4,650,551$ <br> $3,911,715$ | 二11．0 | 19，124，008 | 25，889，978 | －26．1 | 782，028 | －765，747 | ＋2．1 | 1，400，6 | 1，979，449 |
| Sto | 4，436，960 | －4，663，400 | －4．9 | 23，067，868 | 31，317，782 | $-26.3$ | 976，636 | 927，461 | ＋5．3 | 1，835， | 2，273，400 |
| Tot | 705，799，231 | 755，118，448 | 6.5 | 3，773，771，312 | 4，916，851，661 | －23．2 | 160，750，248 | 172，420，194 | －6． | 247，833，967 | 327，960，713 |
| Grand total（170 citles） | 23，277，361，469 | 21，918，490，621 | ＋6．2 | 114，970，819，159 | 137，679，835，277 | $-16$. | 5，543，767，278 | 5，405，196，420 | ＋2．6 | $8,781,065,135$ | 11117054 |
| Outslde New York | 7，452，781，878 | 8，016，623，720 | －7．0 | 38，784，505，223 | 51，557，573，287 | －24．8 | 1，721，240，632 | 1，977，220，224 | －12．9 | 2，789，593，636 | 3，787，997，836 |

CANADIAN OLEARINGS FOR JUNE，SINCE JANUARY 1，AND FOR WEEK ENDING JUNE 29.

| Cleartngs at－ | Month of June． |  |  | 6 Months to Date． |  |  | Week Ended June 29. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 32. | $\left\lvert\, \begin{array}{\|l\|l\|} \text { nec. or } \\ \text { Dec. } \end{array}\right.$ | 1933. | 1932. | ${ }_{\text {Inc．}}^{\text {Inc．}}$ D． | 1933. | 193 | $\left\|\begin{array}{c} \text { Inc. or } \\ \text { Dec. } \end{array}\right\|$ | 1931. | 1930. |
| Cans |  |  |  |  |  |  |  |  |  |  |  |
| Toronto | ［ $42,48,390,386$ |  | ＋53．3 | ${ }_{2,227,022,792}^{1,90,147}$ | 1，992，827，663 | 11.8 | 101，646，162 | ， 885,162 | ＋ 4 | 105，005，${ }_{88,953,483}$ | 104， 141,679 |
| Winnipeg－ | 247，976，030 | 167，540，853 | ＋48．0 | 1，776，126，345 | － $856,621,136$ | 5．6 | 98．880， | 31，944，139 | ＋209．5 | 33，036，117 | 59．110，731 |
| Ottawa， |  |  | $\begin{array}{r}+26.2 \\ +5 . \\ \hline-8\end{array}$ | －${ }^{35,602,965}$ | $319,517,924$ $125,548,851$ | －${ }^{4.5}$ | ＋13，601，452 | 11，${ }_{4}^{1,9237,8285}$ | +19.9 +6.4 | 15，491，177 ${ }_{5}^{512,058}$ | 19，164，644 |
| Quebec | 17，714，731 | 18，621，981 | －4．9 | 91，195，707 | 106，636，337 | － 14.5 | 3，503，312 | $4,125.365$ | $-15.1$ | 5，188，199 | 8，919，711 |
| Hamilton | 9，111，338 |  | －8．4 | ${ }_{81,293,191}$ |  | －${ }^{20.0}$ | ${ }^{1,67487,247}$ | 1，994，060 | -16.1 +4.3 | $2,528.359$ $4,760.259$ | 3，415，041 $6,476.226$ |
| Calgary | 24，156，318 | 23，472，955 | ＋2．9 | 116．795，618 | 124，9488．032 | $-6.5$ | 6，068，931 | 4，555，500 | ＋ 33.2 | 5，148， 313 | 7，973，348 |
| St．John | 6，235，283 | 7，043，305 | $-11.5$ | 34，857，693 | 44，946，845 | $-22.4$ | 1，386，460 | $1,563,671$ | －11．3 | 1．688．769 | 2，263，882 |
| Victoria | 6，469，268 | 5，847，245 | ＋10．6 | 31，973，960 | 36，351，843 | － | 1．276，203 | 1，149，741 | ＋11．0 | 1，691．717 | 2．629．042 |
| London－ | ＋11，304，677 | 16，365，996 | ＋19．2 | 85，497，402 | 68，979，698 | ＋18．0 | 2，911，290 | 3，093，841 | 5.9 | 退， | $3,685,684$ $6,276,375$ |
| Regina． | 13，203，112 | 13，096，757 |  | 72，905，300 | 82，718，196 | －11．9 | 4，022，967 | 3，002，837 | ＋34．0 | 2，617，718 | 4，502，699 |
| ${ }_{\text {Brand }}$ Brandonde | 1，230，107 | 1， $1,3644,743$ | ＋8．2 | ${ }_{7,463,748}$ | ${ }_{7,979,925}^{8,337}$ | －23．1 | 286，305 | ${ }^{299}$ |  | ${ }^{350,399}$ | 549，602 |
| Saskatoon | 5，050，969 | 6，187，888 | －18．4 | 27，326，159 | 35，108，424 | －22．2 | 1，109，733 | 1，231，436 | ＋9．9 | 1，402，342 | 1，922，392 |
| Moose Ja | 2，074，607 | 2，299，311 | －9．8 | 12，562，444 | ${ }^{14,253,073}$ | －11．9 | 406，420 | 516，885 | －21．4 | 368 | 1，272，870 |
| Brantior | 3，479，585 | 3，643，253 |  | 17.71 | 20，092 |  |  | 677，670 |  |  | ，205．674 |
| Fort will | 2，824，609 | 2，490，185 | ＋1．4 | 12，390．73 | 14，02 |  | 612.42 | 488，969 |  |  |  |
| New west | 1，902，629 | 1，971，02 | ＋7．7 | ${ }_{4}^{9} 2950,150$ | ${ }^{11,9551,928}$ | －17．1 | ${ }^{467,947}$ | 420， |  |  | ${ }^{918,578}$ |
| Peterboroug | 2，455，850 | 2，559，795 | －4．1 | 12，765，904 | 14，916，348 | －14．4 | 539，745 | 531；839 | ＋1．5 | 549， | ${ }_{930,535}$ |
| 崖erbrooke | 2，633， | 2，429，010 | －8．4 |  | 14，734，008 | －11．9 | ${ }_{5}^{5757.715}$ | ${ }^{490,660}$ | ＋13．7 | 805，844 |  |
| Windsor | ，$, 3611,67$ | － | －9．2 | 50，653，920 | 60，624，150 | －16．4 | ${ }^{2}$ ，064，988 | 2,217 | －6．9 | 2，458，112 | ${ }_{4}^{1,173,641}$ |
| ince Alib | 9890，948 | 1，180，811 | －16．2 | 5，395，487 | 7，545，347 | －28．5 | 209，155 | 215，17 | 2．8 | 352，803 | 473，444 |
| Moncton | 2，922，159 | 3，249，911 | －10．1 | 14，682，945 | 18．969．192 | $-22.6$ | 933 ， | 864，44 |  | 813,8 | 1，033，575 |
| Chatham | －${ }^{2} 1,925989780$ | 2， 17688.591 | ＋10．8 | 9，941；295 | 11，425，957 | 二13．0 | － 427,775 | 421，415 |  | 隹 | 1，246，199 |
| rnla | 1，892，827 | 1，872，488 | ＋1．1 | 8，484，060 | 10，239，828 | －17．1 | 341，299 |  |  | ${ }_{423,861}$ | 685 |
| Sudbury | 2，621，812 | 2，246，966 | ＋16．7 | 11，581，423 | 12，472，557 |  | 642，994 | 547，172 | ＋17．5 | 678，300 | 1，460，663 |
| Total（32 clt | 1，429，625，813 | 1，081，348，423 | ＋32．2 | 6．479，422，958 | 3，110，077 | ＋3．5 | 363，435，526 | 236，878，725 | ＋53．4 | 291，794，665 | 426，966，222 |

[^3]
## THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of June 21 1933:

GOLD.
The Bank of England gold reserve against notes amounted to $£ 187,120,895$ on the 14th instant, an increase of $£ 472,211$ as compared with the previous Wednesday.
The B
Substantial amounts of gold were available in the open market; there was a keen demand from Continental buyers and in consequence, prices have again ruled at a premium over the parity with the French exchange. Quotations during the week:

## June 15 June 16 June 17 June 19 June 20 June 21 Average



Equivalent Value
Of $£$ Sterling.
13s. 10.89d.
13s. 11.01d.
13s. 10.84d.
13s. 10.89d.
13s. 11.01d.
13s. 10.89d.
13s. 10.92 d.
The following were the United Kingdom imports and exports of gold


# £5,379,921 


ombay last
Gold shipments from Bombay last week amounted to about $£ 962,234$ The s.s. "Naldera" carries $£ 662,000$ consigned to London and $£ 52,000$ to Marseilles, the s.s. "Elysia" has $£ 192,000$ consigned to London and the
SILVER.

The outstanding feature of the week was the announcement made by the Chancellor of the Exchequer on the evening of the 14th instant, of an arrangement whereby a payment of $\$ 10,000,000$ as an acknowledgment of the war debt to the United States of America was to be made in silver.
The silver, which it was stated would be accepted by the United States Government at 50 cents per fine ounce, had been acquired from the Govern-
ment of India; from the Indian Currency Returns given below, it will be seen that the holding of silver coin and bullion in Ind a on the 15 th instant shows, as compared with the previous return, a reduction of 620 lacs of
rupees which is equivalent to about $21,300,000$ fine ounces. rupees which is equivalent to about $21,300,000$ fine ounces.
to the market and that some such arrangement had been anticipated, the effect seemed to have been discounted and consequently the market did not show the reaction which might have been expected. Rather the contrary
happened, as, after only a slight improvement, a slightly easier tendency Was shown, American speculators realizing some of their haldings. The
likelihood of action being taken $t$ stabilize the dollar exchange caused some likelihood of action being taken $t$ stabilize the dollar exchange caused some
weaks in New York, where si ver declined in sympathy with a general weakness in New York, where si ver declined in sympathy with a general
downward movement. Sales on Continental account have again been in evidence during the
week and buying has still been mostly of a speculative nature. Some fresh week and buying has still been mostly of a speculative nature. Some fresh
purchases have been made by the Indian Bazaars, but there has also been purchases have been made oy the rese.
some reslling from the same source.
The following were the United Kingdom imports and exports of silver registered from mid-day on the 12th instant to mid-day on the 19th instant:



## £235,917

$\overline{£ 210,664}$
Quotations during the wee


Bar Silver Per Oz. Stan. $\qquad$ IN NEW YORK.

The highest rate of exchange on New York recorded during the period
from the 15 th instant to the 21st instant was $\$ 4.191 / 2$ and the lowest $\$ 4.02 \frac{3}{4}$. INDIAN CURRENCY RETURNS
(In lacs of Rupees)
Notes in circulation_
Silver coin and bullion in India $\begin{array}{rrr}\text { June 15. } & \text { June 7. May } 31 . \\ 17567 & 17546 & 17569 \\ 10278 & 10898 & 10921 \\ 2890 & 2645 & 2645 \\ 4399 & 4003 & 4003\end{array}$
Gold coin and bullion in India
Securities Indian Government
$\qquad$
The stocks in Shanghai on the 17th instant consisted of about 131,200,000 ounces in sycee, $270,000,000$ dollars and 6,960 silver bars, as compared with
about $130,500,000$ ounces in sycee, $265,000,000$ dollars and 6,960 silver bars on the 10 th instant.

## ENGLISH FINANCIAL MARKET-PER CABLE.

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

| Silver, per oz-- | sat., | Mon., | тиes., | Wed., | Thurs., | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $181 / 2 \mathrm{~d}$. | $189-16 \mathrm{~d}$. | $187 / 8 \mathrm{~d}$. | $1815-16 \mathrm{~d}$. | 187-16d. | 185 -16d. |
|  | $1228.41 / 1 / \mathrm{d}$. | 123s.1d. | 122 s .10 d . | 122 s .7 d . | 124s.1d. | 124s.3d. |
| Consols, $21 / 2 \%$ | 723/4 | $721 / 4$ | 715/8 | 715/8 | $711 / 2$ | 711/8 |
| British 31/2\%- | 99 | 98 | 985 | 98 | 98 |  |
| British 4\%- |  |  |  |  |  |  |
| 1960-90....- | 1101/2 | 1103/8 | 110 | 110 | 110 | 1095/8 |
| French Rentes | Holiday. | 66.90 |  |  |  |  |
| French War L'n <br> (in Paris) 5\% | Holday. | 66.90 | 66.80 | 66.50 | 67.30 | 67.30 |
| 1920 amort-- | Holiday. | 105.00 | 104.70 | 104.20 | 105.70 | 105.10 |
| The price | of silve | in New | York on | the same | - days h | as been: |
| $\underset{\text { per oz. (cts.) }}{\text { Silver in N. Y. }}$ | 363/5 | 36\% | 363/4 | 36\% | 36 \% | 363/4 |

## PRICES ON PARIS BOURSE.

Quotations of representative stocks on the Paris Bourse as received by cable each day of the past week have been as follows:
Bank of France-- - Panque de Paris et Pase Bas
Banque d'Unlon Parislenne. Banque d'Union
Canadian Pacilc. Canal de Suez
Cle Distr
 Cie Generale Transatlantique Cltroen B
Comptoir Nationale d'Escompte
Coty Inc Coty Inc.-. Credrriteres_..........................
Credit Foncler de France...... Credtt Foncler de France....
Credit Lyonnals.-.ti-1--
Distrlbution d'Electrictio Eaux Lyonnals...........
Energle ElectrIque du Nord.
Energle Electrique du Littorai:-

Galeries
Gas le Bon
Kuhlmann


## Nord Ry Orleans Ry

Parls, France

## Pechiney Rentes $3 \%$ Rentes $5 \%$


Saint Gobain C \&
Schnelder \& Cle
Soclete Andre Citroe

July 1.
Francs.

| $\begin{aligned} & \text { July } 1 \\ & \text { 1933. } \\ & \text { Francs. } \end{aligned}$ | July 3 1933. Francs. | July 4 1933. Francs. | $\begin{aligned} & \text { July } 5 \\ & \text { 1933. } \\ & \text { Francs. } \end{aligned}$ | $\begin{gathered} \text { July } 6 \\ \text { 1933. } \\ \text { Francs. } \end{gathered}$ | July 7 1933. <br> Francs. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 13,200 | 13,540 | 13,800 | 13,800 | 13,400 |
|  | 1,700 | 1,725 | 1,760 | 1,750 | 1,760 |
|  | 490 | 416 | 423 | 405 |  |
|  | 368 | 371 | 370 | 366 | 372 |
|  | 19,900 | 20,410 | 20,590 | 20,035 |  |
|  | 2,880 | 2,915 | 2,930 | 2,780 |  |
|  | 2,430 | 2,400 | 2,450 | 2,400 | 2,380 |
|  | 55 | 57 | 56 | 56 |  |
|  | 1,180 | 568 1,185 | 560 1,200 | 550 1,210 | 1,180 |
|  | +320 | 1305 | 1,300 | 1,290 | 1,270 |
|  | 382 | 396 | 412 | 398 |  |
|  | 840 | 866 | 910 | 875 |  |
|  |  | 5,195 | 5,240 | 5,160 | 5,130 |
|  | 2,290 | 2,325 | 2,390 | 2,370 | 2,400 |
|  | ${ }_{2}^{2,880}$ | 2,860 | 2,800 | ${ }^{2}, 790$ | 2,790 |
|  | 3,140 790 | 3,220 810 | 815 | 3,020 | 3,100 |
|  | 1,100 | 1,138 | 1,151 | 1,071 | - |
|  | $8 \overline{8}$ | 90 | 61 92 | 93 | 93 |
| HOLI- |  |  |  | 1,220 | 1,230 |
| DAY | 680 | 705 | 710 | 690 | 700 |
|  | 880 | 889 | 900 | 880 | 870 |
|  | 1,005 | 1,015 | 1,020 | 1,000 |  |
|  | 380 | 394 | 410 | 400 | 380 |
|  | 480 | 498 | 500 | 490 | 480 |
|  | 1,570 | 1,531 | 1,535 | 1,500 | 1,450 |
|  | 982 | 947 | 945 | 937 |  |
|  | 1,090 | 1,112 | 1,100 | 1,110 | 1,100 |
|  | 78 1.330 | - 872 | 79 1.360 | 81 |  |
|  | 66.90 | 66.80 | 66.50 | ${ }_{67.30}$ | 1,7.30 |
|  | 105.00 | 104.85 | 104.20 | 105.70 | 105.10 |
|  | 77.10 |  | 76.00 | 75.90 | 76.20 |
|  | 83.80 | 83.70 | 83.00 | 83.60 | 83.20 |
|  | 1,990 |  | 2,010 | 1,960 | 1,960 |
|  | 1,420 | 1,470 | 1,470 | 1,441 | ---- |
|  | 1,598 | 1,627 | 1,625 | 1,655 |  |
|  | 550 | 560 | 570 | 550 | 550 |
|  | 79 | 81 | 95 | 95 | 90 |
|  | 148 | 156 | 156 | 151 | 158 |
|  | 3,175 | 3,205 | 3,180 | 3,055 |  |
|  | 567 | 571 | 572 | 575 |  |
|  | 19,800 | 20,400 | 20,400 | 20,100 | 20,200 |
|  | +205 | . 205 | 207 | 207 |  |
|  | 1,050 180 | 1,065 186 | 1,040 | 980 190 | 990 210 |
|  | 91 | 99 | 107 | 103 |  |

## THE BERLIN STOCK EXCHANGE.

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


In the following we also give New York quotations for German and other foreign unlisted dollar bonds as of July 7 1933:

$f$ Flat price.

Financial Chronicle

## 

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

BRANCHES AUTHORIZED UNDER ACT OF FEB. 251927. June 26 -The First National Bank of Salt Lake City, Utah,
Location of Branch:
1065 East 21 st
South
St., in the City of June 28 - Central United National Bank of Cleveland, Ohio-
Location of branch: 13921 St. Clair Ave., Cleveland, Ohio. Cortificate No. S44A. 13921 st. Clair Ave., Clev
Certional Bank of Portlan
June 28-The United States National Bank of Portland, Ore.
Location of branches: Corner of Third and Washington Sts. (19 Washington St.) The Dalles, Wasco County Ore.;
Certificate No. 845 A.; 345 Front St., Woodburn, Marion June 29-The National Bank of Commerce of Seattle, Wash. Sts. (327 North Tower St.), Centralia, Lewis County. Certificate No. 847A
June 30-Centraal United National Bank of Cleveland, Ohio.
Location of branch: Buckeye Road and East 118 th St., in the


Auction Sales.-Among other securities, the following, not actually dealt in at the Stock Exchange, were sold at auction in New York, Boston, Philadelphia and Buffalo on Wednesday of this week

By Adrian H. Muller \& Son, New York:
Shares. Socks.
1 Kroger Grocery \& Baking Co. (Ohio), common, no par--
213 Am. International Corporation (N. Y.), common, no pa ${ }_{75}^{4}$ Am. International Corporation (N. Xerporation or common, no par

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


11 Luther Manutacturing Co., par 100 10 Durant Motor Ltd. of Canada, par $10 ; 250$ Cilton Consolidated Mines, Led.

9 Bangor Hydro Electric Co., common, par \$25.................................. 200 20t Frst mitge, deed and promissory note, dated Boston Feb. 261932 for $\$ 28,500$
payable on demand bearing interest at $6 \%$ per annum monthly.
By Barnes \& Lofland, Philadelphia:
Shares. Stocks.
100 The Mount Le
s per Sh,
83,000 lot
70 Citizens Passenger Ry. Co., pary $\$ 50$....................
280 Furness Corp., preterred, par $\$ 100$
3 FIrst National Bank of Philadelphia, par $\$ 100$

79 Chester-Cambrldge Bank \& Trust Co., Chester, Pa., par $\$ 20$
${ }_{5}^{20}$ Provirdent Trust Co., par ${ }^{2} 10$.
${ }_{5}^{5}$ Provident Trust Co., par $\$ 100$
${ }^{\text {Bonds }}$
\$1,000 Darby, Mer Cent By A. J. Wright \& Co., Buffalo.
Shares. Stocks.
5 The Como Nines
sper $S h$.
200
20.


## DIVIDENDS.

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

The dividends announced this week are:

| Name of Company. | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ | $\begin{gathered} \text { When } \\ \text { Payable } \end{gathered}$ |  | Books Closed Days Inclusive. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\$ 21 / 2$ <br> 250 <br> 75 c <br> $\$ 21 / 2$ | $\left\|\begin{array}{ll} \text { July } & 5 \\ \text { July } & 5 \\ \text { July } & 10 \\ \text { July } & 20 \end{array}\right\|$ |  |  |
|  |  |  |  | Iolders of rec. June 15 |
| Pledmont |  |  |  |  |
| ts. |  |  |  | rs of rec. July 10 |
|  | $\begin{aligned} & 1.13 \\ & 380 \\ & \$ 1 / 2 \end{aligned}$ | July ${ }^{6}$ |  | Holders of re |
|  |  |  |  |  |
| Calgary Powder Co., Ltd |  |  |  |  |
| Cailiornia 6 | $\begin{aligned} & \text { s11/2 } \\ & 14 \% \\ & 13 / 2 \% \end{aligned}$ |  |  |  |
| $6 \%$ preterred, series 1 |  | July |  |  |
| ${ }_{6 \%}$ entral Power Co | 10\% | July 15 |  | 0 |
| - | $\begin{array}{\|c} 87 / \mathrm{c} \cdot \mathrm{c} \\ \hline 750 \mathrm{c} \\ \hline 20 \mathrm{c} \end{array}$ |  |  |  |
| \% conv. preterre |  |  |  |  |
| \% preerred (qu |  |  |  |  |
| tumbus Ry | (1)\% |  |  | 5 |
| Commonwea |  | Suy ${ }^{\text {July }}$ |  | Holde |
| Concord C |  |  |  | Holders of rec. July 1 |
| 6\% preerr |  |  |  |  |  |
| Sontinental Pub | e5\% | June |  |  |
| Edison Elec. Illum, Co. of Boston - |  |  |  |  |
| eter \& Hampton |  | Aug. ${ }^{1}$ |  | 15 Holders of rec |
|  |  |  |  |  |
|  | 2230690890 |  |  |  |
| Home |  | July 1 Hel |  | 5 Holders of rec |
| Honolulu a as Co. (monthly) | ${ }^{6215 \mathrm{c}} \mathrm{c}^{15 \mathrm{c}}$ |  |  |  |  |
| ington Telep., 63 |  | July |  | $1{ }^{\text {Helders }}$ |
| Lorain Telep, Co., 6 | $\begin{aligned} & 5 \% \\ & 500 \\ & 500 \\ & 500 \end{aligned}$ | July <br> Jug. <br> Aup. <br> Sept. |  |  |
| $6 \%$ |  |  |  |  |
|  | 13\% 35 | Aug. ${ }^{\text {July }} 15$ |  |  |
| Maine Gas Co's 's, com |  |  |  | Holders of rec. July $\frac{7}{7}$ |
| ntreal Tramwa | \$1\% | July |  |  |
| micipal Gas Co |  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| preferred (monthly) ${ }^{\text {preferred ( }}$ (monthly |  |  |  |  |
| drorred (montily |  |  |  |  |
|  |  |  |  |  |


$\begin{aligned} & \text { Series A (quar,), } \\ & \text { Worcester salt Co., } 6 \% \text { pret. (quar.). }\end{aligned}$

Below we give the dividends announced in previous weeks
and not yet paid. This list does not include dividends anand not yet paid. This list does not include dividends an

## Albany \&

## Name of Company. Albany \& Susqueads (Steam).

 Canada Southern (s-a) - Ohlo (quar.) Guaranteed certificates (quar.)
Cleveland \& Plttsburgh, guar (Quar.) Spectal guaranteed (quar.)
Guaranteed (quar. Guaranteed (quar.)
Speclal guaranteed (quar.)
Conn. $\&$ Passumpsic Rivers, $6 \%$ pf.
 $7 \%$ guaranteed (quar.) -..............
Guaranteed betterment (quar.)
Guaranteed betterment (quar.) Guaranteed betterment (quar.
Georgia RR \& Banking (quar.). Little Schuylkill Navlgation (s.-a.)
 Massawippl Valley (s.-a.).-.
MIIICreek \& MLue Hill Nav. \& RR . ( $\mathrm{g}-\mathrm{a}$ )
Norfolk \& Western, common (quar.) Norfolk \& Western, com
Adjustment preferred.
North Carolina ( $\mathrm{s} .-\mathrm{a}$.
 Peterborough (s. -a.)............)
Phladiphla \& Trenton (quar.) Pitts. Beas. \& Lake Erle com. (s.-a.)....
6\% preferred (quar.)
Pittsburk Fort Wayne \& Chicago (qu.)
$7 \%$ preterred (quar.) 7\% preferred (quar.) $7 \%$ preterred (quar.)

## 1 itstburgh Youngstown $7 \%$ preterred (quar.).

## com (quar.)

2d preferred (quar.)
2 d preferred
Unted N.
West Jersey \& Seashore com. .-..............
Public Utilities. Alabama Power Co., \$0 pret. (quar.)....
American Citles Pow. \& Lt. A (quar.)
Amer. Dist. Teleg., com. (quar.) Preterred (quar.) American Gas \& Elec., $6 \%$ pret. (quar.)
Amer. LIght \& Traction Co., com. (qu.) Preferred (quar.)
Amelecan Telep. © Co. (quar.)....
Amer. Water Works \& Elec. Co., Inc.Common (quar.)
Androscoggin Elect., $6 \%$ pref. (quar.).-. Androscoggin Elect..
Bangor Hydro- tlectic (quar.,
Bell Telephone Co of Canada (quar.). Bell TeleD. of Pa. $61 / \%$ pref (quar.)
Bridgeport Hydraulf Co. (quar.) Britt Col. Pow. et. A. (quar)
Brooklyn Borough Gas, (quar Brooklyn Borough Gas, (quar.) -........)
Brooklyn Manhattan Transit. pret (qui) $6 \%$ preferred (quar.) $6 \%$ preferred (quar.
Canada Northern Power Corp., Ltd.--
Common (quar.) $7 \%$ preferred (quar.).....................) Canadlan light \& Power (s. a.)........)
Central Hudson Gas \& Elec. com. (qu.) Centr \& $6 \%$ preferred (quar.)..............
Central Kansas Pow., $7 \%$ pref. (quar.) Central kansas Pow.,
7\% preferred (quar.)
7\%
6\% preferred (quar.)
\% preferred (quar.) $6 \%$ preferred (quar.)
$6 \%$ preterred (quar.)
$6 \%$ preterred (quar.)
Chesapeake \& Potomac Telep. Co.-...-
Preferred (quar.)
CInclonnatt Newport \& Covingto. Light
\& Traction Co (quar.) $\$ 41 / 2$ preterred (quar.) $6 \%$ preferred (quar.)
Clinton Water Works, $7 \%$ pref (quar. Commonwealth Edison Co. (quar.)....
Commonwealth Utlitiles pref C (quar.) Consolldated (ias Co of N Y pref.(qu.) Consolidated Tractlon of N. J. (s.-a.)..) $6 \%$ preterred (quar.).
$6.6 \%$ preferred (yuar).
$6 \%$ preferred (monthi
$6 \%$
$6 \%$
$6 \%$
preferred (moned (monthily)
orefer
$6 \%$ preferred (monthly)
$6.5 \%$ prefered (monthy)
$66 \%$ preferred (monthly)
$6.6 \%$ prefred
$6.6 \%$ preferred (monthly) Daytont Edfson Co. cap. stock (quar.).
 Duquesue Likht Co $5 \%$ Ist pref. (Juar.
El Yaso Elec. (Del.), $7 \%$ Dret. A (qu.) $\$ 6$ preferied B (quar, ).................... 85 preferred (quar)
Electric Power Assoclates, Inc-............... Class A and common.
Elizabeth $\&$ Trenton RR $5 \%$ preferred (s.a.).
Empire \& Bay State Teleg 4\% gtt. (qu. $4 \%$ guaranteed (quar).
 Harrisburg (ias, pref. (quar.)........... Hartford Elece light con. (quar.)........
Hilnols Northern Utillte4-$6 \%$ preferred (quarr.)...
87 prior preferred (quar), ..................... $\$ 31 / 2$ preterred (iusur.)
$\$ 11 / 4$ preferred (quar.)

## 


$\begin{array}{ll}\text { ug. } & 1 \\ \text { Aug. } & 1 \\ \text { July } & 15 \\ \text { July } & 15 \\ \text { Aug. }\end{array}$

단․․․
$\begin{array}{lll} & \text { Hold } \\ 1 & \text { Hold } \\ 1 & \text { Holde } \\ 15 & \text { Hold }\end{array}$

$$
\begin{array}{rl|l}
1 & \text { Holder } \\
1 \text { Holder } \\
1 & \text { Holder } \\
15 & \text { Hodder } \\
15 & \text { Holder } \\
15 & \text { Holder } \\
15 & \text { Holder } \\
15 & \text { Holder } \\
15 & \text { Holder }
\end{array}
$$

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## 

518 1

$$
\begin{aligned}
& 8 \\
& +
\end{aligned}
$$





| Com? | Per <br> Cent. | $\begin{gathered} \text { Wh } \\ \text { Paya } \end{gathered}$ | Books <br> ys In |
| :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 50 \mathrm{c} \\ & 50 \mathrm{c} \\ & 50 \mathrm{c} \end{aligned}$ |  | Holders of rec. Sept. 15 <br> Holders of rec. Nov. 15 <br> Holders of rec. Dec. 15 |
| raal |  |  |  |
|  |  |  |  |
| nerici | $\left\|\begin{array}{l} x w 71 / 2 \% \\ x w 71 / 2 \% \end{array}\right\|$$x v 4 \%$ | $\left\lvert\, \begin{array}{lr} \text { Aug. } & 7 \\ \text { July } & 31 \\ \text { July } & 30 \end{array}\right.$ | Holders of rec. June 30 Holders of rec. July |
|  |  |  |  |
| 2 d preferred reg. (s.-a.) | $x w 41 / 2 \%$ |  |  |
| Austin |  |  |  |
| ${ }_{\text {Automobile Banking }}{ }_{8}$ |  |  |  |
| Baldwin Co.. $6 \%$ pret. (qui |  |  |  |
|  | $\begin{array}{r} \$ 1 \% \\ 15 \% \end{array}$ |  |  |
| ber ( W . H . ) |  |  |  |
| Cis |  |  |  |
| ing C |  |  | July ${ }^{15}$ |
|  |  | Aug. |  |
|  | $\begin{gathered} 3711_{2} \\ \$ 11, \end{gathered}$ |  |  |
|  |  |  |  |
|  |  | - Sept. 30 |  |
|  |  |  |  |
| ton R |  |  | Holders of rec. July 1 |
|  | 750 C <br> $115 \%$ <br>  <br> $15 \%$ |  |  |
| Broadwa |  |  | Hoid |
|  | $\begin{aligned} & \$ 2 \\ & \$ 1 \end{aligned}$ |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Calaveras Cement, 7\% pret. (qu |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Canadian | $\begin{array}{r} t r 44 \mathrm{c} . \\ 50 \mathrm{c} \end{array}$ |  |  |
|  | $71 / 2$$71 / 2$ |  |  |
| anadian |  | July 15 | Holders of rec. June 30 Holders of rec. June 30 |
|  |  |  |  |
|  | $\begin{aligned} & \$ 13 \\ & \$ 13 \\ & \$ 13 \end{aligned}$ | Oct. ${ }^{\text {Oct }}$ |  |
|  |  | $\begin{array}{cc} \text { Jan } & 31 \\ \text { sue } & 15 \end{array}$ |  |
|  | $87360^{\circ}$ |  |  |
|  |  | Vov ${ }^{15}$ |  |
| rox Chen | $\begin{aligned} & 50 \mathrm{c} \\ & 50 \mathrm{e} \end{aligned}$ |  |  |
| Commercta |  |  |  |
| derat | $\begin{array}{r} 20 \mathrm{c} \\ \$ 1 \end{array}$ |  |  |
|  |  |  |  |
|  | $\begin{aligned} & \$ 11 / 2 \\ & \$ 2 \end{aligned}$ |  | Iders of rec. June 30 lders of rec. June 30 |
|  |  |  |  |
| $\begin{aligned} & \text { nsolld } \\ & \text { class } \end{aligned}$ |  |  |  |
| onsolldated |  |  | olders of <br> olders of rec. July 15 <br> olders of rec. July 15 <br> olders of rec. July 3 <br> olders of rec. July 3 |
|  |  | July 25 |  |
|  |  |  |  |
|  |  |  |  |
| frerred | \$14\% | 析 |  |
| 8\% preterred (qua |  | 边 |  |
| rtaul | $\begin{aligned} & 14 \% \\ & 14 \% \\ & 2 \% \% \end{aligned}$ |  |  |
| tanmery |  | Suly | (1) Holde |
| owell | 51\% |  |  |
| Cudahy Puck | $\begin{array}{r}10 c . \\ 62 \% \mathrm{c} \\ \hline\end{array}$ | July 15 |  |
|  |  | Auy.Aept.Sel |  |
|  | $\begin{aligned} & 62 \frac{12 \mathrm{c}}{} \begin{array}{c}  \\ 30 \mathrm{c} \\ 13 \% \% \end{array} \end{aligned}$ |  |  |
| Curtiks Wrikh |  |  |  |
|  | 1\%\%\% |  | , |
|  | $\begin{aligned} & 85 \mathrm{c} \\ & \begin{array}{l} 15 \mathrm{c} \\ 25 \mathrm{c} \\ 25 \mathrm{c} \end{array} \end{aligned}$ |  | alders of rec. June 30 diders of rec June 30 lders of rec. June 30 lders of rec. June 30 |
| Extra |  | July 20 |  |
| mon Textlie $\mathrm{S}^{2}$ | trsim | Juis 15 |  |
|  |  |  | ders of rec. June 30 |
| Easter n Theatres L.td | $\begin{array}{r} \$ 31 / 5 \\ \$ 31 / \\ \$ 3 \\ \$ 3 \\ \$ 1 \\ \$ 11 / 2 \end{array}$ |  | rs of rec. July 10 |
| Ely \& Waker Dry Gids Co., 1st pt. (4u.) |  | July 15 | Holders of rec. July ${ }^{3}$ |
|  |  |  | Ho |
| brebonerd Producta |  |  | Holders of rec. July 15 |
|  |  | July | Holders on rec. July ${ }^{5}$ |
| brete |  |  |  |
| remen's Fund |  |  | Holders of rec. July 5 |
| Trestone Tire \& R |  |  | Holders of rec. July ${ }^{5}$ |
| neral (4 | 14. |  | Holders of rec. Ju |
|  |  | Sept. | Holders of rec. Au |
|  |  |  |  |
| al bleetric Co |  |  | H0, |
|  |  |  | Hotiens of rec |
| mer |  | July 28 | Ho |
| (1) |  | Aug. 1 | , |
| Genwral Mators | \$14 |  |  |
| al Stow |  |  |  |
|  |  |  | olders of rec. July |
| othan | 813 |  | Holders of rec. Ju |
| Gotitred Haklik Co., tho., el. A squar | 750 |  | Se |
|  | \% |  | Homiders of rec. sept. 20 |
| overnment (iold |  | Aug |  |
| me | 0\% |  | Holders of rec. June 30 |
|  | 00 | ${ }^{\text {D }}$ | Holders of rec. Dee 27 |
| arantre Co of | \$1 | Juty 15 | Ho |
| amilo |  |  | Hold |
| andie Pa |  | uly 25 |  |
| erly | \$2 | Soct. 20 | Holders ot rec, Oc |
| rb | 18 |  |  |
| $70 \%$ orretered (qus) | d |  | Holders or ree Der |
| ablion Wa | $81 \%$ | July 20 | Holders of rec. July |
| oref | $14 \%$ | Nee | Holders of rec Aug |
| arcules P | s194 | Aug 15 | Ho |
| rexey Ch |  |  | Holders of rec. Ju |
| Convertil |  | Aug. 15 | Holders of rec. Juy |
| Monthly |  | Aus. 25 |  |
|  |  |  | Holders of ree. Sept. 22 |
|  |  |  |  |
| notulu Plantation | 25 c |  |  |
| Horn \& Hardart (N Y .) com. (quar.).- |  | Aug. | Holders of rec. Ju |
|  |  | Sept. 1 | (ond |
|  |  |  | Iolders of rec. June 30a |
|  |  | duy | Holders of ree June 30 |
|  |  | July | ${ }^{\text {rece. Juty }}{ }^{1}$ |
|  |  | July |  |
| Ha, | si | ${ }^{\text {Aug }}$ |  |
|  |  |  | ${ }^{\text {a }}$ |
| Intertia, Cligar Mach. Co.. com. (quar.) |  | Aug |  |
| eterred (quir.).. | S14 |  | Holders of rec June 20 <br> Holders of ree. July 15 |




Weekly Return of New York City Clearing House. Beginning with March 31 1928, the New York City Clearing House Association discontinued giving out all statements previously issued and now make only the barest kind of a report. The new returns show nothing but the deposits, along with the capital and surplus. The Public National Bank \& Trust Co. and Manufacturers Trust Co. are now members of the New York Clearing House Association, having been admitted on Dec. 11 1930. See "Financial Chronicle" of Dec. 31 1930, pages 3812-13. We give the statement below in full:

Statement of members of the new york clearing house ASSOCIATION FOR THE WEEK ENDED SATURDAY, JULY 11933.

| Clearing House Members. | - Captual. | * Sutplus and Undiotded Profts. | Net Demand Deposits, Averaje. | Trme Average. |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Bank of Manhattan Co.- |  | 退 |  | 0 |
|  |  |  |  |  |
| mical Bk. \& T |  |  |  |  |
| M |  |  |  | 48,425,000 |
| anutacturers | 32,935,000 | 20 |  | 94,255,000 |
| Cent. Han |  | 64,023 |  |  |
| Corn exch. ${ }^{\text {Frst }}$ | 15,000 | 22,49 |  |  |
| Ing Trust Co | 50,000,000 | 62,764 | 318, |  |
| tinental Bk |  | 5,756,300 |  | 1,462,000 |
| atlonal |  | 8,16 | 1,124 |  |
| $\frac{1}{}$ Avenue |  | ,63 |  |  |
| ust |  |  |  |  |
| Thand. |  | 20 |  |  |
| arine | $10,000,00$ |  | 46,35 |  |
| k Trust | 12.5000 | ${ }_{22} 2.104$ | \%,0180 |  |
| Com'1 Nat Bk. \& Tr |  |  |  |  |
| . Bk. \& Tr.Co | 50,0 | 39,30 | 39,510,00 | 29,206,000 |
| otals... | 617,185,000 | 755,375,500 | 5,892,781,000 | 722,051,000 |

 Includes deposits in foreign branches as follows: a $\$ 193,225,000 ; b \$ 57,071,000$;
$c \$ 70,288,000 ; d \$ 28,924,000$.

The New York "Times" publishes regularly each week returns of a number of banks and trust companies which are not members of the New York Clearing House. The Public National Bank \& Trust Co. and Manufacturers Trust Co., having been admitted to membership in the New York Clearing House Association on Dec. 11 1930, now report weekly to the Association and the returns of these two banks are therefore no longer shown below. The following are the figures for the week ended June 30:
institutions not in the clearing house with the closing OF BUSINESS FOR THE WEEK ENDED FRIDAY, JUNE 301933.
national and state banks-average figures


|  | $\left\lvert\, \begin{gathered} \text { Loans, } \\ \text { Disc.and } \\ \text { Investments. } \end{gathered}\right.$ | Cash. | Res. Dep. . Elsewhere. | Dep. Other Banks and Trust Cos | Gross Depostis. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Manhattan | 17,324,200 | ${ }_{* 2,942,900}^{\text {s }}$ | , 08.400 |  |  |
| Empire- | 56,643,000 | *3,184,100 | 14,077,800 | 2,327, 2 ¢0 ${ }^{\text {a }}$ | 65,671,900 |
| Federation-: | 6,048,611 | ${ }_{*}^{4} 449,661$ | 416,381 385,196 | ${ }_{4}^{479,459}$ | ${ }^{5,452,046}$ |
| Fulton- | 17,821,400 | *2,112,600 | 431,200 | 358,600 | 15,951,900 |
| United States. | 71,910,825 | 5,465,567 | 16,400,316 |  | 66,274,045 |
| Brooklyn-Brooklyn.- | 86,880,000 | 2,638,000 | $20,364,000$ $7,153,009$ | 101,000 | 95,056,000 |

* Includes amount with Federal Reserve as follows: County, $\$ 2,691,600$; Empire,
$\$ 2,216,100$ : Fiduclary, $\$ 215,057$; Fulton, $\$ 1,986,000$.


## 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 Juty 5 1933, in comparison with the previous week and the corresponding date last year:


* "Other cash" does not include F R. notes or a bank's own F. R. bank notes.

NOTE,-Beginning with the statement of Oct. 17 1925, two new items were added in order to show separately the amount of balances held abroad and amounts
to foretgn correspondents. In addition, the captlon "All other earnlngs assets," prevlously made up of Federal Intermediate Credit Bank debentures was chater
 of the discount acceptances and securtites acquired under the provistons of section 13 and 14 of the Federal Reserva Act. Waton it was stated are the only items includde
thereln.

## Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, July 6. and showing the condition of the twelve Reserve banks at the close of business on Wednesday. In the first table we preseut the results for the System as a wholein 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 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 Agenta and the Federal Reserve banks. The fourth table (Federal Reserve Bank Note Statement) shows the amount of these bank notes issued and the amount held by the Federal Reserve banks along with the collateral pledged against outstanding bank notes. The, Reserve Board's comment upon the returns for the latest week appears in our department of "Current Events and Discussions.'

$$
\text { GOMBINED RESOURGES and liabilities of the federal reserve banks at the close of business july } 51933 .
$$

Gold with Federso
Goid with Federal Reserve agents:-
Gold held exelusively agst. F. R. notes Gold and gold certificates held by banks
Total gold reserves.
Reserveg other than gold-
Other cash*
Total gold reserves and other eash.
 Bllls discounted:
Secured by U. S. Govt. obllgations.-
Other bills discounted......
Total bills discounted. Bills bought in open market-........... Treasury notes.Speclal Treesury certificates............
Other certificates and
Total U. S. Government securitles Other securtites
Foreign loans
Total bills and seouritles.
Gold held abron
Gold held abroad
Due from forelgn banks

Uncollected Items.
Bank premises...
Total resources...
ABILITIES.
LIABILITIES.
F. R. notes in actual circulation
F. R. bank notea in actual circulation F. R. notes in actual circulation
F. R. . . ank notes In actual calrculation
Deposits-Member banks-reserve Deposits-Member banks-reserve ace't-
Government Government--
Foretgn banks.

Member bank
Non-member bank
Other deposits Non-member bank.
Total deposits.
Deferred availabllity items.
Capital pald in...................
Capital pald in.
Surplus.
All other Itabilities
 Ratio of gold reserve to deposits and
F. R. note lablitles comblned.
Ratio of total reserve to deposits and R, R. note llablltites comblned.Ratio of total gold reserves \& other cash to
deposit \& F.R. note llablitites combine Contingent Habillty on billes pombined
for foretgn chared $\frac{\text { for foretgn correspondents ...........- }}{\text { Maturity Distribution of Bills and }}$ Marity Distitibution of
Short-Term Secturties-
$1-15$ days bills discounted. $16-30$ days bills discounted.
21-60 days bills discounted 11-90 days bills discounted.

Total bllls dlscounted
 16-30 days bllls bought in open market.
$31-60$ days blls bought in open market $61-90$ days bills bought in open market--
Over 90 days blls bought

Total bills bought in open market-...
1-15 days U. S. certificates and 1-15 days U. S. certificates and bills... ${ }^{31-60}$ days U. S. certificates and bills... 61-90 days U. S. certificates and bills.
Over 90 days certifies

Total U. S. certificates and bills
$1-15$ days muntcipal warrants.-
$16-30$ days muntectpal
16-30 days munclpal warrants.
$81-60$ days munlelpal warrants
61-90 days munct mpal warrants.-
Over 90 days marrants.
Total munlclpal warrants
Federat Reserve Notes
Issued to F. R. Bant
Lssued to F. R. Bank by F. R. Agent...
Held by Federal Resorve Bank
In actual ctrculation.
Collateral Held oy Avent as Securtiv By gold and gold certificates. Gold fund-Federal Reserve Board....
By ellgible paper
O. S. Governmen
ernment securitles

### 6.49

...- 1


Total_-.....................................

## ${ }_{2}^{3,7}$




| $1,995,258,000$ | $1,975,212,000$ |
| ---: | ---: |
| $2,297,000$ | $2,848,000$ |$|$


\section*{| $3,115,331,000$ |  |  |
| ---: | ---: | ---: |
| $124,012,000$ | $120,081,000$ | 3,090 |
| $2,218,912,000$ | $2286,207,000$ | 2,205 |
| $67,965,000$ | $55,029,000$ | 129 |
| $15,984,000$ | $20,286,000$ | 10 |
| $77,196,000$ | $76,358,000$ | 78 |
| $19,588,000$ | $18,789,000$ | 19 |
| $51,082,000$ | $53,114,000$ | 43, |}


| $2,450,724,000$ | $2,509,783,000$ | 2,4 |
| ---: | ---: | ---: |
| $357,504,000$ | $339,652,000$ | 3 |
| $146,796,000$ | $146,744,000$ | bl |
| $278,599,000$ | 278,5999000 | 2 |
| $24,036,000$ | $27,822,000$ | b |


| $6,497,002,000$ | $6,484,005,000$ | $6,525,726,000$ |  |
| ---: | ---: | ---: | ---: |
| $63.7 \%$ | $63.6 \%$ | $63.3 \%$ |  |
| $\ldots \ldots$ | $\ldots \ldots$ | $\ldots$ |  |
| $68.4 \%$ | $68.8 \%$ | $68.5 \%$ |  |
| $36,140,000$ | $36,060,000$ | $36,948,000$ |  |



Weekly Return of the Federal Reserve Board (Concluded).

| Two Clphers (00) omitted. | Total. | Boston | New York | Phila. | Cleveland | Richmond | Allana | chicago. | S. Louts. | Minneap | Kan.CYty | Dallas. | San Fran |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESOURCES (Concluded) Other cash* | $\stackrel{s}{8}, 459,0$ | $16,535,0$ | $76.768,0$ | $\stackrel{\mathcal{S}}{25,675,0}$ | $\stackrel{\mathbf{S}}{21,875,0}$ | $14,087,0$ | $13,153,0$ | $34,480,0$ | $\stackrel{8}{\mathbf{s}} 11,927,0$ | $\stackrel{8}{4.163 .0}$ | $\begin{gathered} 8 \\ 10.268 .0 \end{gathered}$ | $8,8$ | $18,356,0$ |
| Total gold reservendot her cash | 3,804, | 325,601.0 | 934.914.0 | 251,397,0 | 307,541,0 | 172,256,0 | 132,244,0 | $938,600.0$ 2,000 | $162,662.0$ 100,0 | $92,588.0$ 100.0 | $154,091,0$ <br> 50,0 | $56,436,0$ 200,0 |  |
| Redem fuud-F. R bank notes. | 8,014,0 | 1,000,0 | 3.500,0 |  |  |  |  |  |  |  |  |  |  |
| Blia discounted: |  |  |  |  | 3,4 |  |  |  | 948.0 | 127.0 | 1,021.0 | 114.0 |  |
| Other blils disco | $\begin{array}{r} 43,335 \\ 138,468 \end{array}$ | $6.666$ | 33.2 | 28,514,0 | 8,06 | 11,5 | 8,067.0 | 11.39 | 1,647.0 | 4,787.0 | 7,694,0 | 3,144.0 | 13,724,0 |
|  | 181,8 |  |  | 34,413,0 | 1,543 |  | ,2 | 12,447.0 |  | O | 8,715,0 | 3,258,0 | $0$ |
| Bma bought in | 183,084,0 | 8, 522,0 |  | 750.0 | 702 | 27 |  | 929.0 |  |  |  |  |  |
| O. B. Government secur |  |  | 181,386,0 | 29,73 | 34,43 | 10.777.0 | 10.418.0 | 66,767.0 | 14,286.0 | , | 11.883 .0 | 17.307.0 |  |
| Treasu | 697,5 | 41 | 264,108,0 | 52,65 | 68.73 | 21,50 | 20,768.0 | 93,346,0 | 27,517,0 | 18,561,0 | 23,376,0 | 14,587,0 | 50,726,0 |
| Spectal Treasury Certificates and | 856,965,0 | 48,643,0 | 307.807.0 | 61,532,0 | 80 | 25,133,0 | 24,268,0 | 151,817.0 | 32,154,0 | 21,649,0 | 27.317,0 | 17,046,0 | 59,278,0 |
|  |  |  |  | 143,919.0 | 183,492,0 | 57,418,0 | 55,4 | . 0 | 73,957,0 | 026,0 | 62,575,0 | 48,940,0 | 135,415,0 |
| Other ¢PCur |  |  | 1,712,0 | 525.0 |  |  |  |  |  | 10,0 |  |  |  |
| Bills discounted for, or with (-), other F. R. banks |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ota | 2,202,442,0 | 121,189,0 | 7. | 179,607,0 | 195,73 | 71,23 | 63,92 | 5.35 | 76,759 | 62,090,0 | 71,497.0 | 52,503,0 | 155,321,0 |
| Due from toretgn | 3,729.0 | 286,0 | ${ }_{5}^{1,371.0}$ | 411,0 | 883 | 145.0 991.0 | 131 | 2,22 | 18,0 | 128.00 | 1.580 .0 | 224.0 | 261.00 |
| Uncollected Items. | 357.321 .0 | 43,537,0 | 90.352 .0 | 28.600.0 | 34.009,0 | 31,475.0 | 10,634.0 | 43,915.0 | 14.423.0 | 11.031 .0 | 21.990 .0 | 13.664 .0 | 13.692 .0 |
| Bank premises | 54.366 .0 | 3,280.0 | 12.818.0 | 3.447 .0 | 6,929.0 | 3,239,0 | 2,422.0 | $7,605.0$ 1,911 | 707.0 |  | 559.0 912,0 |  | $4,244,0$ $1,321,0$ |
| All other re | 51,163,0 | 713,0 | 24,238.0 | 3,717.0 | 5,752,0 | 4,006,0 | 4,873.0 | 1,911.0 | 707.0 | 1,548.0 | 912.0 | 1,465 | 1,321,0 |
| Total resou | 6,497, | ,912,0 | 1,899,559,0 | 467,7 | 51,516,0 | 283,345,0 | 5,278.0 | 1,322.125,0 | 258,896,0 | 169,574,0 | 253,787.0 | 6. | 452,864,0 |
| F. R notes in actual clrculation | 3.115,331,0 | 225.527.0 | 672,285.0 | 241.888.0 | 307,403,0 | 141,993,0 | 119 | 791,792,0 | 140,962,0 | 92,245.0 | 113.257 .0 | 36,179.0 | 232.250,0 |
| F. R. bank notes in act'l circul'n | 124,012,0 | 13,566,0 | 57,122.0 | 5.741,0 | 5,214,0 |  | 257 |  |  |  | 98 |  | 4,238,0 |
| Depoalts: <br> Member bank-reserve account | 2,218,912.0 | 172,778.0 | 872.943,0 | 130.514,0 | 146,085,0 | 76,707.0 | 55,174.0 | 346.022 .0 | $71,755.0$ | 48,421.0 | $94,613.0$ | 56.807 .0 | 147,093.0 |
| Government | 67.965 .0 | 10, | 32.108 .0 | 2.684 .0 | 3.611.0 | 2.247 .0 | 3,470.0 | 7.442 .0 <br> 2.175 .0 | 3,126 |  | 1,942.0 | +213.0 |  |
| Foretan bank | 15,484.0 | $1,221,0$ 3,158 | 5,542,0 | $1,756,0$ $8,803,0$ |  | 652.0 5.046 .0 | 2.886 .0 | 29,737.0 | 3.683 | 1,483.0 | 543,0 | 302.0 | 5.289.0 |
| Speelai-Mem Non-member | 77.196 .0 $19.585,0$ |  | 1.321 .0 | 1,981,0 | 166,0 | $3,144,0$ | 238.0 | 7.124.0 | 3,867,0 |  | 166.0 |  | 696.0 |
| Other | 51,082,0 | 4.475 .0 | 15.249,0 | 129,0 | 3,740.0 | 5,047,0 | 2,337,0 | 5,048,0 | 3,26 | 4,093,0 | 416,0 | 549.0 | 6,738,0 |
|  | 2,450,724.0 | 182.427.0 | 932,007,0 | 145,867,0 | 161.182.0 | 92,843,0 | 64.690.0 | 397.548 .0 | 86.2 | 55.866.0 | 102.965 .0 | 9.356.0 | 169,712.0 |
| Deferred availab | 357.504.0 | 42.788.0 | 86,986.0 | 28.427 .0 | 34,005.0 | 30.367 .0 | 10.145.0 | 45,526.0 | 4. | 9.455 .0 $2, \$ 22.0$ | 4.249 .0 | 5.613 .0 $3.8 \times 2$ |  |
| Capital |  | 10.608 .0 20.460 | $58,535.0$ $85,05 \times, 0$ | 29,242,0 | 28.294.0 | $5.463,0$ $11.616,0$ | $4.872,0$ $10.544,0$ | 39,497.0 | 10,186,0 | 7.019 .0 | 8.263 .0 | 8,719,0 | 19,701.0 |
| Surplus | $\begin{array}{r} 278.599,0 \\ 24,036,0 \end{array}$ | 20,460,0 536,0 | 7,566.0 | 783.0 | 2,516.0 | 1,063.0 | 2,899,0 | 3,374,0 | 1,173,0 | 1,060,0 | 566 | 833.0 | 1,667.0 |
| Total llab | 6,407,002,0 | 495,912,0 | 1,899,559,0 | 467,754,0 | 551,516,0 | 283,345,0 | 215,278,0 | 1,322,125,0 | 258,896,0 | 169,574,0 | 253,787,0 | 126,392,0 | 452,864. |
| Memoranda. <br> Ratio of total gold reserves and other casb* to depostt \& F. R note liabilitles combined....- |  |  | 58.3 | 64.8 | 65.6 | 73.4 | 71.8 | 78.9 | 71.6 | 62.5 | 71.3 | 59 | 68. |
| Contingent liability on bllle pur chased for for'n corresponden's | 36,140 | 2,619,0 | 12,249,0 | 3,767,0 | 3,551,0 | 1,399,0 | 1,256,0 | 4,663,0 | 1,220,0 | 825.0 | 1,040,0 | 1,040,0 | 2,511, |

- Uther cash" does not Include Federal Reserve notev or a Hank's own Federal Reserve o nk notes.

| Federal Reserve Agent at- | Total. | Boston. | Now York. | Phila. | Cleveland. | Richmond | Atuana. | Chicaso. | St. Lowts. | Minnead. | Kan.cup. | Dallas. | San Pran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Twu Clphers ( 00 omutted. | \$ | \$ | \$ | \$ | 8 | \$ | 8 | \$ | \$ | \$ | 8 | \$ | 8 |
| Federal Reserve notes: ${ }_{\text {Issued to F R.Bk. by F.R.Agt. }}$ | 3,361,556,0 | 240,205.0 | 756,244,0 | 255,613.0 | 320,738,0 | 148,155,0 | 141.840,0 | 820.322,0 | 151,678,0 | 95,153,0 | 120.976 .0 | 39.527.0 | 271,105,0 |
| Held by Fedil Reserve Bank. | $\begin{array}{r}346.225,0 \\ \hline\end{array}$ | 14,678.0 | 83,959.0 | 13,725.0 | 13,335,0 | 6,162,0 | 22,290,0 | 28,530.0 | 10.716.0 | 2,908,0 | 7.719.0 | 3,348,0 | 38.855,0 |
| In actunl crrculation | 3,115,331,0 | 225,527,0 | 672,285,0 | 241,888,0 | 307,403,0 | 141,993,0 | 119,550,0 | 791,792,0 | 140,972,0 | 92,245,0 | 113,257,0 | 36,179,0 | 232,250,0 |
| Collateral held by Agent as security for notee lssued to bks: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Goid and gold certificates | 1,518,931.0 | 71.972.0 | 523.6006 .0 | 97.450.0 | 107,270.0 | 49.330.0 | $21,550.0$ 77.000 .0 | $438,072.0$ 340.000 | 42,609.0 | $30,279,0$ $35,500.0$ | 21.490 .0 80.800 .0 | $18,803.0$ $8,000.0$ | 96.500 .0 105.763 .0 |
| Gold fund-F. R. Board...- Elligible paper. | 1,248,435,0 | $161,017,0$ <br> $8,812,0$ | 76.100 .0 49.405 .0 | 89.550 .0 14.780 .0 | 115.500 .0 $9.469,0$ | 79.505 .0 6.999 .0 | $77.000,0$ $4.189,0$ | $\begin{array}{r}340.000 .0 \\ \text { a,639,0 } \\ \hline\end{array}$ | 1,644.0 | 2,802,0 | $3,704,0$ 3 17.000 | $8,030.0$ $3,078.0$ | 8.899,0 |
| O. B. Government securities-- | 505.700.0 |  | 109,000.0 | 55.000.0 | 90.000,0 | 15,000.0 | 42,000.0 | 40.000.0 | 28,000.0 | 27,200,0 | 17,000,0 | 10.500.0 | 72,000,0 |
| Total collateral. | 3,392,486,0 | 241,801,0 | 758,111,0 | 256,780,0 | $322,239,0$ | 150,834,0 | 144,739,0 | 823,711,0 | 151,953.0 | 95.781,0 | 122,904,0 | 40,391,0 | 283,162,0 |

Federal Resarve Agent atTuo Cuphers (00) omutzed. Federal Reserve bank noted:
Isnued to F. R. Bk. (outstd lasued to $\mathbf{F}$. R. Bk. (outstdg
Held by Fed'l Reserve Bank
In actual elrculation Collat pledged agst. outst. notes Dlscounted \& purchased bill
U. \& Government securitles
federal reserve ban $K$ note statement

| Total. | Boston. | Newo York | Phila | Clereland | Richmond | Atlanta |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| $\begin{array}{r} 139,194,0 \\ 15,182,0 \end{array}$ | $\begin{array}{r} 14,280.0 \\ 714.0 \end{array}$ | $\begin{array}{r} 64,274,0 \\ 7.152 .0 \end{array}$ | $\begin{array}{r} 6,280.0 \\ 539,0 \end{array}$ | $\begin{aligned} & 7,680,0 \\ & 2,466,0 \end{aligned}$ |  | 2.920 .0 342.0 |
| 124,012.0 | 13.566,0 | 57,122,0 | 5,741,0 | 5,214,0 |  | 2,57 |
| $\begin{array}{r} 2,985.0 \\ 160,974.0 \end{array}$ | 20,000.0 | ,274.0 | 8,000.0 | $\begin{array}{r} 1,919,0 \\ 10,000,0 \end{array}$ |  | $\begin{array}{r} 715.0 \\ 3,000.0 \end{array}$ |
| 63,0 | 20,000 | 64.274,0 | $8,000,0$ | 11,919,0 |  | 3.715 |


| c'sacapo. | St. Louts. | A tnneap. | Kan.CXty | Datas | San Pra |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 5 | ${ }^{5}$ |  |
| $\begin{aligned} & 33.380 \\ & 2.071 \end{aligned}$ | (180 | ${ }_{1}^{1.22}$ | 1,000.0 19 | $\begin{gathered} 2,68 \\ 87 \end{gathered}$ |  |
| 31,309,0 |  |  | 981,0 | 1.810.0 |  |
| 40.000.0 | 5,000.0 | 2,0 | 1,000.0 | 2.700.0 |  |
|  |  |  |  |  |  |

## 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 from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themselves. Definitions of the different items in the statement were given in the statement of Dec. 14 1917, published in the "Chronicle" of Dec. 29 1917, page 2523. The comment of the Reserve Board upon the figures for the latest week appears in our department of "Current Events and Discussions," immediately preceding which we also give the figures of New York and Chicago reporting member banks for a week later.


 belnk ziven. Furthermore, burrowink at the Federal Reserve is not any more subdivided to ahow the amount secured by
 of them ts to be found in the Federsl Reserve Builetin The figures below are staud in round miltions.
PRINCIPAL RESOURGES AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN EAGH FEDERAL RESERVE DISTRIGT AS AT CLOSE OF


## (1)te fint finarial Tammerrial dirliranirle



## Wall Street, Friday Night, July 71933.

Railroad and Miscellaneous Stocks.-The Review of the Stock Market is given this week on page 267.
The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the payes which follow

| Ending July 7. | $\begin{gathered} \text { Sales } \\ \text { fore } \\ \text { Week. } \end{gathered}$ | Range for Week |  |  | nje Since Jan. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | orvest. |  |  |  | Lowest. |  |  |
|  |  | 8 per shar | \$ per share. |  | s per share. 8 |  |  |  |
|  | 40 | ${ }^{\text {8 }} 4$. per share. |  |  |  |  |  |  |
| Chine ind \& |  |  |  |  |  | c 6 6 | $\begin{aligned} & 441 / 2 \\ & 20 \\ & 12 \\ & 11 / 8 . \end{aligned}$ |  |
| Duluth S 8 | 800 | $121 / 2$ |  |  |  |  |  | $13 / 8$ |
| ${ }^{\text {Freterred }}$ |  |  |  |  |  |  |  |  |
| Interboro R | 10060 |  |  |  | 7 |  |  |  |
| Int Rys of C |  |  |  |  |  |  | $6 / 5$ |  |
|  |  |  |  |  |  |  |  |  |
| $\stackrel{\text { Preter }}{ }$ |  |  |  |  | $31 / 8$$43 / 4$ |  |  |  |
|  |  |  | 6  <br> 6 63 |  |  |  |  |  |
| Morrls |  | ${ }^{63}$ |  |  |  |  |  |  |
| New orr Tex \& Mex 100 | 250 |  | ${ }_{6}^{6}{ }_{6}^{63}$ |  |  | 4 |  |  |
| cific | 13070290 | 77 |  |  |  |  |  |  |
| - |  |  |  | 4\%/3 July |  | $\begin{array}{ll}\text { 1 } \\ { }_{2} & \text { Feb } \\ 5 & \text { June }\end{array}$ | ${ }_{4}^{5}$ |  |
| Philla Rap | 400100 |  |   <br> 7 3 <br> 5  <br> 5  |  |  |  |  |  |
| Preferred xas \& Paci |  |  |  | July |  | ${ }^{5}$ | $61 / 2$ |  |
|  |  |  |  |  |  |  |  |  |
| Abrah'm \& Straus ptioo | 1013,100400 | 97 July 6 | 97 |  |  |  |  |  |
| Amer Comm Alcohnirts |  |  |  |  |  |  |  |  |  |
| Amer Radlator \& Stand |  | 1071/2 July 5 | 5109 July |  |  | $811 / 2 \mathrm{Apr}$ |  |
| Sanitary prer Art Metal Con |  |  |  |  |  |  |  |  |  |  |  |
| Austio |  |  | $7{ }^{5} 2786$ |  | 7  <br> 7 $31 / 2$ <br> 13  | ${ }_{3}^{31 / 2}$ Feb | 91/6 |  |
| Blumen |  |  |  |  | ${ }^{7}{ }^{24}$ |  |  |  |
| Brown ${ }_{\text {Burs }}$ |  |  | 7117 |  | 1081/4 |  |  |  |
| Burns bros c Freferred |  |  | 1 <br> 3 <br> 3 <br> 15 | 3/2 Jul | ${ }^{13}$ | ${ }_{\text {May }}^{\text {Jan }}$ |  |  |
| Clty st | 1108.700 |  |  |  |  | 源 Man |  |  |
|  |  | 31/ Juyy | 3 11 <br> 3 1 <br> 6 49 <br> 1 71 | July | 7 |  |  |  |
|  |  |  |  |  |  | ${ }_{\text {May }}^{\text {Apr }}$ |  |  |
|  | ${ }_{162.400}^{180}$ |  |  |  | $\begin{array}{ll}6 & 16 \\ 5 & 40 \\ 8\end{array}$ |  | $24 / 1$ |  |
|  |  | ${ }_{43}^{231 / 4}$ July | 116449 |  | 6 <br> 7 <br> 6 | June |  |  |
| Devoe \& Rayn ist | 162,400 | 901/ July |  |  | 6797 | Jan |  |  |
| ${ }_{\text {Dur }}$ Duam Hos MIIII | $\begin{array}{r} 100 \\ 30 \\ 50 \\ 50 \end{array}$ |  | 7 18  <br> 7 5 July <br> 5 July  |  |  |  |  |  |
| Farrbanks Co p |  |  |  |  |  |  |  |  |
| ene's |  | 22 July |  | Juy |  |  |  |  |
| Gen Baking |  | July | 1105 <br> 6 |  |  | ${ }_{\text {Mapr }}{ }^{\text {Apr }}$ |  |  |
| Gen Cas | 17.100 |  |  |  |  |  |  |  |
| The |  |  | $3{ }^{1 / 2}$ July |  |  |  |  |  |
| Hazel Athas |  | 80\% July | $185 \%$ |  |  |  |  |  |
| Ist or |  |  |  |  |  |  |  |  |
| Kelth Alliee (irph |  |  |  |  |  |  |  |  |
| Krease |  | ${ }^{6}$ July |  |  |  |  |  |  |
| Martan | 100 |  |  |  |  |  |  |  |
| Me Itaan |  | daid | 72 |  |  |  |  |  |
| Norwalk |  |  |  |  |  |  |  |  |
| O |  |  |  |  |  |  |  |  |
| Pac Tel \& Tel pret ion |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| \% |  |  |  |  |  |  |  |  |
| ${ }_{\text {Pennce }}$ Prrow Co |  |  |  |  |  |  |  |  |
| Praitie oil ${ }^{\text {d }}$ |  |  |  |  |  |  |  |  |
| vere |  | Jul |  |  |  |  |  |  |
| ell Tr |  | Jul |  | Jul |  |  |  |  |
| spear \& C |  |  |  |  |  |  |  |  |
| United Amer the |  |  |  |  |  |  |  |  |
| United I |  |  |  | Jul |  |  |  |  |
| Univ leas |  |  |  | Jul |  |  |  |  |
| Union ${ }^{\text {a }}$ |  |  |  |  |  |  |  |  |
| Utah C |  |  |  |  |  |  |  |  |
| Raal |  | 50 Jul | 5 |  |  |  |  |  |
| fnla |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| eeling steel pref. 10 | 00 | 55 |  |  |  |  |  |  |

Quotations for United States Treasury Certificates of Indebtedness, \&c.-Friday, July 7.

U. S. T ea ury Bills-Friday, July 7.

Rates quoted are for discount at purchase.

|  | Bta. | Asked. |  | Bid. | Asked. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Juty 121933 | 035\% | 0.10\% | Aug. 231933. | 0.35\% | 0.10\% |
| July 191933. | $035 \%$ | 0.10\% | Aug. 301933 | 0.35\% | $010 \%$ |
| July <br> Aug <br> 261933 <br> 193 | $035 \%$ $0.35 \%$ | $0.10 \%$ $0.10 \%$ | Sept. 61933 <br> Sept. 201933 | $035 \%$ $0.35 \%$ | 0 10\% |
| Aug 91933 | 0.35\% | 0.10\% | Sept. 271933 | 0.35\% $0.35 \%$ | $010 \%$ $015 \%$ |
| Aug. 161933 | 0.35\% | 010\% | Oct. 41933. | $0.35 \%$ | $0.20 \%$ |

United States Liberty Loan Bonds and Treasury Certificates on the New York Stock Exchange. Below we furnish a daily record of the transactions in Liberty Loan and Treasury certificates on the New York Stock Exchange. The transactions in registered bonds are given in a footnote.at the end of the tabulation.


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


## Foreign Exchange.

To-day's (Friday's) actual rates or sterl'ng exchange were 4.66 @ $4.74 \mathrm{~L} / 6$ for checks and $4.661 / 2 @ 4.75$ for cables. Commercial on banks. s ght, 4.66. 60 days. 465.90 days. $4643 / 4$, and documents for payment 60 days. $4.651 / 2$. Cotton for payment, $4.661 / 4$.
To-day's (Friday 's) actual rates for Paris bankers' Prancs were 5.48@
$5.62 \frac{1}{4}$ for short. Amsterdam bankers' guilders were $56,45 @ 57$
5.62 $1 /$ for short. Amsterdam bankers' guilders were $56.45 @ 57.36$.
Exchange for Paris

Exchange for Paris on London, 85.00 , week's range, 86.12 francs high
and 85.00 francs low and 85.00 francs low.

| Sterling. Actual- | Cherks. | Cables. |
| :---: | :---: | :---: |
| High for the week .- | - $4.741 / 2$ | 4.75 |
| Low for the week | 4.313/4 | 4.325/6 |
| Paris Bankers' Fra |  |  |
| High for the week | 5.623/4 | 5.63 |
| Low for the week | 5.003/4 | 5.01 |
| Germany Bankers |  |  |
| High for the week.. | -34.51 | 34.52 |
| Low for the week | -30.20 | 30.28 |
| Amsterdam Banker |  |  |
| High for the week | -57 36 |  |
| Low for the we | 51.11 | 51.12 |

The Curb Exchange.-The review of the Curb Exchange is given this week on page 268.

A complete record of Curb Exchange transactions for the week will be found on page 297.

## Report of Stock Sales-New York Stock Exchange DAILY, WEEKLY AND YEARLY Occupying Altogether Eight Pages-Page One

IP FOR SALES DURING THE WEEK OF STOGKS NOT REGORDED IN THIS LIST, SEE PAGE PRECEDING.






New York Stock Record-Continued-Page 6







New York Bond Record--Continued-Page 4




## Outside Stock Exchanges





| Stocks (Concluded) Pat. | $\begin{aligned} & \text { Friday } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price. } \end{aligned}$ | Week's Range of Prices. Lovo. High. | Sales for <br> Week. <br> Shates | Range Since Jan. 1. |  | Stocks (Concluded) Par. | $\left.\begin{array}{\|c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array} \right\rvert\,$ | Week's Range of Prices. Low. High |  | Range Stince Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Loto. | H |  |  |  |  | Loto. | High. |
| Emporium Capwell C | $61 / 4$ | 6 61/4 | 1,944 | b | 65\%/ June | Pacific Tel \& Tel com__100 |  | $893 / 4$ | 50 | 881/2 June | July |
| Firemans Fund Indemnity - |  | 22 | 100 | $121 / 2 \mathrm{Apr}$ | 25 July | Pacific Western |  | $7{ }^{7} 171$ | 2,300 | $21 / 2 \mathrm{Mar}$ | 7\% June |
| Firemans Fund Ins. | $571 / 2$ | $45 \quad 571 / 2$ | 1,663 | $341 / 2 \mathrm{Mar}$ | 5712 July | Republic Petrol Co Ltd_10 | 31/4 |  | 4,800 | $11 / 4 \mathrm{Feb}$ | 37\% June |
| First Nat Corp of Portland Food Mach Corp com...- |  | $\begin{array}{lll}15 & 15 \\ 121 / 2 & 147 / 8\end{array}$ | 6,559 | $101 / 2 \mathrm{Apr}$ | 15 July | Richfield Oll Co com. |  |  | 500 | Feb | $23 / 4$ June |
| Galland Merc Laund | ${ }^{143}$ | $\begin{array}{lll}121 / 2 & 147 / 8\end{array}$ | 6,559 | ${ }^{561 / 3} \mathrm{Man}$ | 143/8 July | Preferred_- ${ }_{\text {dan J L }}$ |  | 78 | 200 | Jan | 2 June |
| Gen Paint Corp B |  | 11/2 $111 / 2$ | 200 | $201 / 2 \mathrm{May}$ | 11/2 June | Sec First Nat Bk of L A 25 | 40 | $\begin{array}{ll}78 & 78 \\ 391 / 4 & 401 / 2\end{array}$ | 3,250 | $\begin{array}{ll}78 & \text { Apr } \\ \\ 35 & \mathrm{Mar}\end{array}$ | $\begin{array}{ll}98 & \text { Jan } \\ 451 / 2 & \text { Jan }\end{array}$ |
| Golden State Co Ltd. | 10 | 107/8 | 7,125 | 31/8 Apr | 10\% July | Shell Union Oll Corp com_* | 11 | 101/2 115/8 | 1,200 | 43/6 Mar | 451/2 Jan |
| Halku Pine Co Ltd co | 25/8 | $21 / 2 \quad 23$ \% | 825 | 3/8 Mar | 3\%\% June | So Calif Edison Ltd com 25 | 26 | 153/8 $26 \%$ | 4,400 | 738 Apr | $271 / 2$ Jan |
| Preterred |  | 21/ | 180 | Apr | 61/2 June | Orig pref........---- 25 | 341 | 3358 | +361 | ${ }^{17}{ }^{1 / 8} \mathrm{Mapr}$ | $40 \%$ Jan |
| Hawalian C \& S | 44 | $43 \quad 45$ | 458 | $271 / 2 \mathrm{Lan}$ | 45 June | $7 \%$ pref A---------------25 | 251 | 251825 | 500 | $227 / 8 \mathrm{Apr}$ | 2714 Feb |
|  |  | 27.30 | 60 | 18 Apr | 30 July | $6 \%$ pref B---------25 | 223 | 22\%/8 227 | 800 | 1934 Apr | 243\% Jan |
| Honolulu Plantatio | 161/4 | $141316161 / 2$ | 3,920 | $81 / 6 \mathrm{Feb}$ | $161 / 2$ June | $51 / 6 \%$ pret C | 20 | 201/2 $205 / 8$ | 500 | $175 / 8 \mathrm{Apr}$ | $221 / 2 \mathrm{Jan}$ |
| Hunt Bros A com |  | $1 / 244$ | 290 | ${ }_{20}{ }_{2} \mathrm{Mar}$ | $101 /$ Juy | Southern Pacific Co...100 | $371 / 2$ | $32 \quad 383$ | 2,700 | 111/8 Fe | 383/8 July |
| Investors Assoc (The) |  | $71 / 278$ | 85 | $21 / 4 \mathrm{Mar}$ | $81 / 4$ | Transameric |  | $\begin{array}{cc}361 / 4 & 3975 \\ 7 \% 4 & 818\end{array}$ | $\begin{array}{r} 3,600 \\ 17,900 \end{array}$ |  | ${ }^{397 / 8}$ July |
| Langendorf United Ba | 141/4 | $13 \%$ | 551 | 41/2 ${ }^{\text {2 }}$ | 1414. July | Transamerica | 71/8 | $115{ }^{73 / 4} 120^{81 / 8}$ | $\begin{array}{r} 17,900 \\ 30 \end{array}$ | $100^{41 / 8} \mathrm{Apr}$ Apr | ${ }^{80}{ }^{83 / 8} \mathrm{June}$ |
|  |  | $5 \%$ | 630 | 31/2 June | 61/4 July | Union Oil of Calif....... 25 | 227/8 | 205/8 23 | 10,900 | $91 / 8 \mathrm{Fe}$ | $\begin{array}{cc} 200 & \text { Feb } \\ 23 & \text { July } \end{array}$ |
| L A Gas \& Elec C | 27 | ${ }_{91}^{261 / 4}{ }_{92}$ | 930 | 111/2 Feb | ${ }_{92}^{27}$ July | par v |  |  |  |  |  |
| Magnavox Co Ltd |  |  | 3,805 | 3/8 Mar | 1 Jun |  |  |  |  |  |  |
| Marchant Cal Mach com.- |  | $1 / 4$ | 256 | /2 Feb | 23/4 June | w York Produ | uce | hang |  | s |  |
| Market St Ry prior |  | ${ }_{61 / 4}^{2} \quad 61 / 4$ | 100 | $1 / 4$ June | ${ }_{61 / 4}$ June ${ }^{\text {Jun }}$ | Following is the rec | cord | transa | ns | the | w York |
| Merc Amer Realty $6 \%$ pref |  | 7272 | 20 | 60 Jan | 72 July | Produce Exchange |  |  |  |  |  |
| Natomas Co- | 38 | $38 \quad 383 / 4$ | 730 | 15 Feb | 40 June | nclusive, comp | piled | m sale |  |  |  |
| No Amer Inv 6 | 25 | $\begin{array}{ll}25 & 25 \\ 24 & 24\end{array}$ |  | $11 . \mathrm{Mar}^{116}$ | 26 June | mp | p | sales |  |  |  |
| North Amer Oil | 8 | 73 <br> 1 | 6,005 | $\begin{array}{ll}\text { 73/2 } & \mathrm{Apr} \\ 31 / 8 & \mathrm{Apr}\end{array}$ | 25 July |  |  |  | Sales |  |  |
| Occidental Ins | 18 | $17 \quad 181 / 2$ | 115 | 814 May | 181/2 July |  |  |  |  |  | Jan. 1. |
| $\mathrm{O}_{\mathbf{B}}$ |  |  | 1220 1,080 | 31/8 Jan | \%/8 June | Stocks- Par |  | Low. High |  | Low. | High. |
| Paauhau Sug |  | $5 \quad 5$ | 30 | $31 / 2 \mathrm{Apr}$ | May |  |  |  |  |  |  |
| Pacific Gas \& | 30 | $291 / 231$ | 12,917 | $201 / 8 \mathrm{Apr}$ | 31 Jan | Aetna Brewi |  |  | 5,700 900 | $21 / 2$ June | 3 June |
| $6 \%$ 1st pr |  | $241 / 8241 / 2$ | 5,874 | $211 / 8 \mathrm{Mar}$ | $255 \%$ Jan | Allied Brew | 1.90 | 6  <br> 1.90 11.4 <br>   | 900 400 | ${ }^{6}$ 1.25 July | 11.6 June |
| 51/2\% preferred......-- | $213 / 8$ | $2131 / 8213 / 4$ | 1,945 | 195/8 Mar | 2314 Jan | Altar Cons Amer Repu | 1.90 | 1.90 2.00 <br> $2 \% / 8$ $2 \% 8$ | 1,100 | 1.25 June | 2.00 June |
| Paciric Lighting Corp com_ | 35 | $34.35 \%$ | 3,097 | 251/2 Mar | 43 Jan | Bagdad | 55 c | $50{ }^{5}$ | 2,500 | 15 c Jan | 55 c July |
| Pac Pub Ser |  | 8634 139 |  | ${ }^{77}{ }^{3 / 8}$ May | ${ }_{23} 931 / 8$ Jan | Banca Blat |  | $41 / 4414$ | 100 | 17/8 Mar | 41/4 July |
| Non voting pref |  | \% $1 / 8$ | 3,763 | 8 Apr | 6 June | Brewers \& | 17/8 | $1314{ }^{21 / 2}$ | 24,400 | 13/6 July | 23/2 July |
| Pacifle Tel \& | 92 | $90^{-82}$ | , | 67 Apr | 92 July | Bristol Myers | 39 | $\begin{array}{ll}39 & 39\end{array}$ | 100 | 39 July | 39 July |
| 6\% pref |  | $110 \quad 1103 / 8$ | 28 | $991 / 2 \mathrm{Apr}$ | 1103/8 July | Continental |  | 10c 10c | 200 | 10 c Feb | May |
| Paraffine Cos | 1/2 | $251 / 229$ | 4,813 | 81/2 Feb | 29 July | Croft Brewin | $13 /$ |  | 17,400 | 13/2 June | July |
| Phillips Pete- |  | 171/4 $171 / 4$ | 100 | $91 / 4$ | 171/4 July | Davison Chem | 11.6 | $11 / 4$ | 2,600 | 15 c May | 21/4 June |
| Ry Equip \& |  |  | 100 | $31 / 2 \mathrm{Apr}$ | 6 Jan | Detroit \& Can |  | $\begin{array}{ll}10 \mathrm{c} & 10 \mathrm{c}\end{array}$ | 100 | 10 c Jan | 20 c June |
| Serles 1. |  | $4{ }^{5} 4$ |  | 21/8 June | June | Eagle Bird Mine |  | 35/8 | 2,000 | 2.20 Feb | 35\% June |
| San Jose Lt \& Pr |  | $771 / 280$ | 55 | 75 May | 97 Jan | El Canada Min |  | $41 / 25$ | 1,100 | 41/2 June | June |
| Sheil Union oll | 113/8 | $\begin{array}{lll}91 / 2 & 115\end{array}$ | 10,738 | 4 Feb | 115/8 July | Elizabeth Bre |  | $27 / 8{ }^{21 / 2}$ | 7,600 | 23/8 May | 43,8 June |
| Preferr |  | 58145814 | 20 | 381/5 Jan | $581 / 4$ July | Fada Radio | 14\% | ${ }_{145 / 8}^{2}{ }^{216}$ | 13,200 5,200 | $\stackrel{\text { Jan }}{\text { May }}$ | 3015 May |
| Southern Paci |  | 1458 | 820 9,407 | 114. Feb | 15.14 July | Fashion Pa |  | 1118 ${ }^{13 / 8}$ | 300 | 11/8 July | $13 / 8$ July |
| So Pac Golden Gat | 87/2 | \% | 1,250 | 114.4. ${ }_{\text {4, }}$ | $81 / 2$ | Fidelio Brew | 41/4 | 41/8 43 | 8,500 | ${ }_{4}^{4}$ June | $61 / 2$ June |
| Spring Valley Wate |  | 8 | 1,685 | 23 Apr | 8 July | Flock Brewi |  |  | 1,400 | 3 July | 51/4 June |
| Standard Oil Co of Ca | 39 |  | 5,702 | 20 Feb | 40 July | Fort Plitt Brewi | $23 / 4$ | $23 / 6 \quad 23 / 4$ | 100 | 2 May | 2\% Mar |
| Thomas Allec Corp |  | 31/2 $41 / 2$ | 480 | $21 / 2$ June | $41 / 2$ July | Fuel Oil Motors | 22 c | 17 c 25c | 16,600 | 10 c Jan | 28 c Feb |
| Tide Water Assd | 101/4 | 93/8 $101 / 6$ | 8,329 | $31 / 8 \mathrm{Feb}$ | 101/2 July | General Electr | 13 | $\begin{array}{ll}33 / 4 & 4 \\ 13\end{array}$ | 2,300 | 121/4 June |  |
| Transamerica |  | $531 / 2545 / 8$ | +352 | 24 Apr | $543 / 8$ July | Hartman A. | 50 c | 380 $\quad 15$ | 1,800 | 37e June | ${ }_{5 / 8}$ June |
| Unlon Oll Co of |  | ${ }^{73 / 4}$ | 93,329 9,309 | $91 / 8 \mathrm{Feb}$ | 2314 June | B. | 27 c | 25 c 35 c | 5,000 | 25 c June | 35 c June |
| Union St | 41 |  | 430 |  | 47/3 June | H Rubin | 7 | 7 | 150 | 21/2 Mar | 7 June |
| United Aircr |  | 4188 | 4,419 | 17 Feb | 391/2 July | Hooven Auto |  | 1/2 $1 / 2$ | 200 | 1/2 July | 33/8 May |
| West Amer Fin |  |  | 200 | 1/8 June | 3/4 Mar | Huron Holding |  |  | 1,000 | 13c Apr | ${ }_{11}^{11}{ }^{16}$ June |
| Western Pipe \& Steel Co. |  | 14 | 2,465 | $51 / 2 \mathrm{Feb}$ | 151/4 July | Internatl Min | $121 / 8$ | $\begin{array}{ccc}111 / 2 & 123 / 2 \\ 336 & 4\end{array}$ | 900 | $111 / 2$ July |  |
|  |  |  |  |  |  | Inter | - | $24 \mathrm{c} \quad 28 \mathrm{c}$ | 4,300 | 10 c Feb | 38 c June |
| Los Angeles Sto |  |  |  |  |  | Jetter Brew Ut |  | ${ }_{31}^{2} \quad 233$ | 300 | ${ }_{1}^{2}$ (00 July | 23.3 July |
|  |  |  |  |  | July 7, | Kildun Mining | 143 | 31/8 358 | 1,500 | 1.00 Mar | 4.50 June |
| both inclusive, comp | piled | , | , |  | , | Kingsbury B | 149 | $141 / 2{ }^{151 / 4}$ | 1,300 | $141 / 2$ $11 / 2$ May | 151/4 $11 / 8$ July June |
|  |  |  |  |  |  |  | 65 c | 60 c 65c | 6,500 | 19. Jan | 74 c June |
|  |  |  |  | Ranpe Sinc | Jan. 1. | Marmon M | 37 c | $\begin{array}{ll}13 \\ 260 & 13 \\ 500\end{array}$ | 3,400 | ${ }_{26}^{11}$ May | 151/2 3 Fune |
| Stocks- Par. |  | Low. High. |  |  | High. | Nevada Cons |  | $101 / 412$ | 400 | $91 / 2$ June | 2 July |
|  |  |  |  |  |  |  |  | 1 | 3,30 | 12c Ma |  |
| Al |  |  | 20 | 14 Apr | 237/6 June | Pate |  | 238 | , 50 |  | e |
| arnsdall Corp |  | $10^{21 / 8} \quad 101 / 2$ | 400 | 37/8 Mar | $101 / 2$ June | Petroleum C |  | 1 | 2,200 | 38 cc Apr | 11/3 Feb |
| Bolsa Chica Oil A | 5 | 4 51/8 | 8,600 | 11/2 Jan | $51 / 2$ June | Pittsburgh B | $61 / 4$ | 61/4 $61 / 4$ | 100 | $61 / 4$ June | $81 / 2$ June |
| ${ }_{\text {B way }}$ Dept St | 42 | $42 \quad 42$ | 10 | $321 / 2 \mathrm{Apr}$ | 45 Feb | Preferred..----.-.-. 50 |  | 35 35 | 100 | $201 / 2 \mathrm{May}$ | 39 June |
| Cyrun Jackson | ${ }^{61 / 4}$ | ${ }^{6}$ 61/4 | 600 | ${ }_{31}^{1}$ Feb | 61/4 July | Polymet | 35/8 | $3{ }^{3}$ 35/8 | 18,200 | 2 May | 35/5 July |
| Callifornia Pa | $311 / 2$ 3012 | $\begin{array}{lll}311 / 2 & 311 \\ 301 / 5 & 30\end{array}$ | 100 | ${ }^{313 / 2}$ 13uly | ${ }_{3016}^{38}$ Jun | Railway | 23 | $21 / 4 \quad 23$ | 4,300 | 3 Apr | $33 / 8 \mathrm{Jan}$ |
| Chrysler Corp | 30 | $\begin{array}{ll}38 \\ 38 & 30 \\ & \end{array}$ | 200 | ${ }_{91}{ }^{\text {Mpr }}$ | $3803.2{ }^{3}$ | Reno Go | 2.2 | $2.20 \quad 2.35$ | 1,900 | 1.45 May | 2.35 July |
| Citizens Natl Bank..---20 | $313 / 2$ | $311 / 2321 / 4$ | 100 | $26^{9 / 4} \mathrm{Mar}$ | ${ }_{34}^{38 / 8}$ Jan | Rhodesi |  | $21 / 28$ | 3,500 8,000 | June | $21 / 2$ July |
| Claude Neon El Prods....** | 10\% | $\begin{array}{ll}31 / 2 & 103\end{array}$ | 1,800 | 6 Jan | 115\% May | Rossville Alc.---------5.-5. | 151/8 | $151 / 8163$ | 8,000 400 | $1{ }^{\text {a/8 Jun }}$ | 191/3 June |
| Consolidated Oil | 15 | $143 / 8151 / 2$ | , 600 | $51 / 8 \mathrm{Jan}$ | 151/2 July |  | ${ }_{22}^{151 / 8}$ | ${ }_{22}^{15 / 8}$ | 50 50 | 35/8 Jan | ${ }_{243}^{18}$ June |
| Douglas Aircraft Co Inc | 17144 | 17 17\%/8 | 2,000 | $111 / 4 \mathrm{Jan}$ | 17\% June | Siscoe Gold M |  | 1.251 .25 | 100 | 1.01 Mar | 1.60 Apr |
| Emsco Derric | 11 | $11{ }^{5} 11$ | 100 | ${ }_{6}^{21 / 2} \mathrm{Apr}$ | ${ }_{11}^{5}$ June | Standard Bre | $41 / 2$ | $41 / 25$ | 1,100 | 33/6 May | $51 / 2 \mathrm{May}$ |
| Goodyear Text Mills pf_ 100 | 11 | ${ }_{881}^{11} 1011$ | 1 | $6{ }^{61 / 2} \mathrm{Feb}$ | 11 June | Standard |  | $\begin{array}{ll}1.52 & 1.52\end{array}$ | 200 | 74 c Feb | 1.65 June |
| Goodyear T \& Rub pret 100 |  | ${ }_{72}^{881 / 4} 8{ }^{881 / 4}$ | 10 | ${ }_{22}{ }^{1 / 2} \mathrm{Mar}$ | 72 June | Sylvanite C | 1.3 | $\begin{array}{ll}1.20 & 1.37\end{array}$ | 3,000 | 1.04 May | 45 June |
| Intl Re-insurance Corp_-10 |  | 13/4 13/4 | 100 | 3/4 June | 9 Jan | United D | 101/4 | 27 c $101 / 43 \mathrm{c}$ 13 | 21,000 800 | ${ }^{60}$ Feb | $13^{\text {3/4 June }}$ July |
| ds Angeles Gas \& El pt100 | 92 | 92.92 | 65 | 823/4 Apr | 98 Jan | U S Elec | 10/4 | $\begin{array}{ll}10 / 4 & 13 \\ 3.20 & 3.20\end{array}$ | 100 | ${ }_{2.75} 10$ May | ${ }_{3}{ }^{13}$, ${ }^{\text {July }}$ July |
| Los Angeles Invest Co _-10 | $31 / 2$ | $31 / 233 / 4$ | 300 | Jan | 51/8 June | Van Camp P | 18 c | $12 \mathrm{c} \quad 20 \mathrm{c}$ | 3,000 | 12e June | 1/2 June |
| ciftic Finance Cuartee Col00 | 121 | 1214 | 412 | Feb | 23 June | Preferred | 30 c | 30 c 30 c | 700 | 25 e June | 7/8 June |
| Pacinc Finance Corp com 10 | 1014 | 1114 | 5,800 | $4{ }^{4}$ Mar | 111/4 July | Van Swering | 40 c | $25 \mathrm{c} \quad 50 \mathrm{c}$ | 1,000 | 12 e Jan | 50 c July |
| Pacific Gas \& Ele | $301 / 2$ | $2941401 / 2$ | 200 | ${ }^{20} \mathrm{Apr}$ | 30\% Jan |  |  | $11 / 2 \quad 15 / 8$ | 1,000 | $11 / 2$ June | June |
| 6\% 1st pret. | 2415 | $241 / 4$ | 200 | ${ }_{20}^{213} 4 \mathrm{Apr}$ | 2514 Jan | Wayside Cons Gold_.-50c |  | 33 e 34c | 2,500 | 28 c June | 400 June |
| acific Lighting | 21988 | $\begin{array}{ll}218 / 8 & 215 \% \\ 35 \% & 35 \%\end{array}$ | 100 | 25\% May | ${ }_{43}^{223 / 8} \mathrm{Feb}$ | Western Televisi | 3/8 | 1/2 | 3,800 | 4 Apr | 1 June |
|  | 35\% |  |  | 77\% Mar |  | willys-ove | 314.4 | $\begin{array}{cc}3 & 71 / 2 \\ 250\end{array}$ | 10,700 16.800 | ${ }_{2}^{2} \quad$Jan <br> 1 | $71 / 2$ June |
| Pacific Mutual Life Ins_10 | $253 / 8$ | $231 / 2{ }^{25 \%}$ | 1,000 | 19 Mar | $291 / 2 \mathrm{Jan}$ | Whys-overia | 44 c | 25 c 44 c | 10,800 |  | 1/8 Jun |
| Pacific Pub Serv 1st pret_* | 5 | 5 | 100 | 23/8 May | 51/2 June | * No par value. |  |  |  |  |  |

## New York Curb Exchange-Weekly and Yearly Record

In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last (July 1 1933) and ending the present Friday, (July 7, 1933). 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:



|  | FrdatyLSastSTlePrice． | Week＇s Ranoe Loro．Prices． Hioh ． | $\begin{array}{\|l\|l\|} \hline \text { Sales } \\ \text { Soper } \\ \text { Shoer. } \\ \text { Shares. } \end{array}$ | Range Strce Jan． 1. |  | Stocks（Concluted）Par． |  | Week＇s Range Low．Hilon． | $\begin{aligned} & \text { sales } \\ & \text { Sole } \\ & \text { Share } \\ & \text { Shares. } \end{aligned}$ | Range Strre Jan． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low． | Hioh． |  |  |  |  | Low． | Hion． |
|  |  |  | $\begin{array}{r} 5,200 \\ \left.\begin{array}{r} 5,500 \\ 3 \\ 3 \\ 3000 \\ 100 \\ 100 \\ 5,500 \\ 5,500 \end{array} \right\rvert\, \end{array}$ |  |  |  | 19364 |  |  |  | $\begin{aligned} & \text { 193/ July } \\ & 54 / / \text { July } \end{aligned}$ |
|  |  |  |  |  |  |  |  | $\begin{array}{ll} 171 / 6 & 1929 / 6 \\ 50 & 546 / \end{array}$ | 5.000 | $\begin{array}{ll} 111 / 8 & \mathrm{Jan} \\ 25 & \mathrm{Apr} \end{array}$ |  |
| ere Oats |  |  |  |  |  |  | 54\％ |  |  |  |  |
| Raliroad |  |  |  |  |  |  |  |  |  |  |  |
| vay ${ }_{\text {cow }}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | ${ }^{1 / 2} \mathrm{~A}$ Arp |  |  |  |  | 7．780 |  |  |
|  |  |  |  |  |  | $\begin{aligned} & \text { Common class B } \\ & \text { Amer \& Foretgn Pow warr } \\ & \text { Amer Gas \& Eleo com.... } \end{aligned}$ |  |  |  |  |  |
|  |  |  |  |  | （3／2．June |  |  |  |  |  |  |
| Reg barn Co |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Redenman }}^{\text {Rros }}$ |  |  |  | ${ }^{25 \%}$ |  |  | ${ }^{24}$ | ${ }_{45}^{71}$ |  |  |  |
| （enter |  |  |  |  |  |  | － |  | 500 700 |  |  |
| Ruberold Pusseks |  |  |  | （15\％ |  |  |  |  |  |  |  |
|  |  |  | $\begin{array}{\|} 7450 \\ 4,450 \\ 2500 \end{array}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Schirt | 144 |  |  | （121 Mar | $\begin{aligned} & 56 \text { June } \\ & \text { 14/ Juny } \\ & \text { 21/ May } \end{aligned}$ |  | 1950 |  | coite |  |  |
|  |  |  |  |  |  | Butt Nag \＆East Pow．－25 | 19\％ |  | 1，900 | ${ }_{\text {c }}{ }^{6}$ \％Feb |  |
|  |  | ${ }^{20} 80$ |  |  |  |  |  |  |  |  |  |
|  |  |  | 3，100 |  | 1／4 June |  |  |  | 边 600 |  |  |
| Selieriling R |  |  | 1,300 | ${ }^{1.1}$ | $\begin{aligned} & 1 / 2 / \text { June } \\ & \text { Jone } \\ & \text { 201/ June } \end{aligned}$ |  | $1{ }^{3} 5$ |  |  |  |  |
| Seleeted Industi |  |  |  |  |  | Cent States Eleo new com 1Cities Serv P \＆L \＄6 pf．－＊ |  | （ex |  |  |  |
| ${ }_{\text {cosemman }}$ |  |  | $18,30$ | $22^{1 / 2 ~ T e b ~}$ | $\begin{aligned} & \text { 4/4 June } \\ & 61 / \mathrm{Jume} \end{aligned}$ |  |  |  |  | 20\％Mar |  |
|  |  |  |  |  |  |  | ${ }_{1782}^{132}$ | ${ }_{1651 / 2}^{135} 683$ | $\begin{aligned} & 3,750 \\ & 1,760 \end{aligned}$ |  |  |
|  |  |  | 1．400 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | ${ }^{11_{10}}$ |  | ${ }^{30,300}$ |  |  |
|  |  |  |  |  |  | Communty Wat Sery new |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  | $\begin{aligned} & 900 \\ & \hline 900 \\ & 100 \end{aligned}$ |  | $\begin{aligned} & 14 \\ & \text { 293, June } \\ & \text { June } \end{aligned}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }^{\text {ne }}$ | ${ }_{\text {Emplo }}^{\text {Empren }}$ |  |  |  |  | \％ |
|  |  |  |  |  | 2\％June | ${ }^{7}$ |  |  |  |  |  |
|  |  |  |  |  | 20 Julv | Em |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |
| swift In |  |  |  | 123／6 Feb | ${ }^{2} 22 \%$ June |  |  | 51 |  | 43\％Jupr |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $3 \% \mathrm{~F}$ | 10： |  |  | ${ }_{28}^{23 / 4}{ }_{28}^{243}$ |  | ${ }_{26}^{183 / 2} \mathrm{Apr}$ |  |
|  |  |  |  | ， | ${ }^{28} 82$ |  |  |  |  | 11 Apr | 26\％J |
|  |  |  | 5，900 | 2\％Jan | ${ }^{63 /}$ may |  |  |  |  |  |  |
| ${ }_{\text {Trit Common }}$ |  |  | 1，100 |  | ${ }^{33 /}$ June |  |  |  |  |  |  |
| Triplex satet |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Trumz Pork }}^{\text {Amb }}$ |  |  |  |  | ${ }_{15}^{1227}$ |  |  |  |  |  |  |
| Clues A |  |  |  |  |  |  |  |  |  |  |  |
| Sictiob |  |  | 1，700 |  | 94．June |  |  | 643 |  |  |  |
| d $A$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 1，200 | ${ }^{44 \%}$ July | ${ }_{68 \%}^{48}$ Juan |  |  |  |  |  |  |
| d |  |  | 5．500 |  |  | ${ }_{\text {M }}$ |  |  |  |  |  |
| Unlted | $\begin{aligned} & 3 \\ & 2 \% \end{aligned}$ | 3\％ 2 |  | 8 ADP | $24$ |  |  |  |  |  |  |
| ${ }_{\text {United }} \mathrm{M}$ |  |  |  |  |  | Montr |  | $\begin{array}{lll}161 / 2 & 163 / 2 \\ 36\end{array}$ |  |  |  |
| $\begin{aligned} & \text { Untted } \\ & \hline \text { Unlt } \end{aligned}$ | 532 |  |  |  |  |  | 62 |  |  |  |  |
| Un |  |  |  |  |  | New |  | 14 |  |  |  |
|  |  |  |  |  |  |  |  | 54／3 56312 |  | 261／3 |  |
| Oll l |  |  |  |  |  |  |  |  |  |  |  |
| Sti Int |  |  |  |  |  | rse |  |  |  |  |  |
| USLinet in |  |  |  |  | ${ }^{5} 5$ | N Y Y Teara |  |  |  |  |  |
| Us |  |  |  |  |  |  |  |  |  |  |  |
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| Univers |  |  | 2，300 |  |  | Nor Am |  |  |  |  | 13／June |
| ${ }_{\substack{\text { Prior }}}^{\text {Uutity }}$ |  |  |  |  | cot jowe |  |  |  |  | ${ }_{\text {23\％}}^{4}$ | ${ }^{553}$ 7／3 July |
| veeder |  |  |  |  | 7 July | Pa |  |  |  |  |  |
| Vot |  |  |  |  | 73，July | ${ }^{514} \%$ \％ 18 |  | ${ }^{21}$ |  | ${ }_{78}^{19 \%}$ | n |
| Class B |  |  |  |  | ${ }^{\text {d }}$ | ${ }_{\substack{\text { Peni } \\ \text { Pa }}}$ |  | 86 |  |  |  |
| Walereen－${ }^{\text {Warants }}$ |  |  | 9，000 |  | ${ }_{20}^{20}{ }_{3}^{20}$ June |  |  |  |  |  |  |
| Hram Waliee |  |  |  |  |  | Power Corp |  |  |  |  |  |
| c |  |  |  |  | ciol |  |  | （134 35 |  | ${ }_{34}^{22}$ | an |
| 退 | 1／20 | 動 10 |  | Har | 急 A Ar ${ }^{\text {ay }}$ |  |  |  |  |  |  |
| rn |  |  |  |  |  | So preat |  | 13／8 18 |  | Feb |  |
| st Cortri |  | 663／4 66\％ |  | 53／2 Ap | 66\％／4 July |  |  |  |  |  |  |
| st |  | 543／2 60 | ${ }^{90}$ |  | 60 |  |  |  |  |  |  |
| T |  |  |  |  |  |  |  |  |  |  |  |
| Westraco Chlor 877 preet 100 |  |  |  |  |  |  |  |  |  |  |  |
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|  |  | 3\％／ |  |  |  |  |  | 兂 |  |  |  |


| Publlc Utilitiea （Concluded） Par． | $\left\lvert\, \begin{array}{\|c\|c\|} \hline \text { Fridat } \\ \text { L asst } \\ \text { Sale } \\ \text { Price. } \end{array}\right.$ | Week＇s Range of Prices． Low．Hioh． | SasesforDeek．Shares． | Range Stnce Jan． 1. |  | Bonds（Continued）－ | $\begin{array}{\|c} \hline \text { Frital } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}$ | Week＇s Range of Prices． <br> Loto．High． |  | Ranue Stince Jan． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lov． | ${ }_{H 6} \mathrm{f}$ ． |  |  |  |  | Low． | Hioh． |
| Un |  |  |  | Mar |  |  | 74 | 95 $961 / 4$ <br> 73 74 | $\begin{aligned} & 79,000 \\ & 10,000 \end{aligned}$ | $\begin{aligned} & 80 \\ & 471 / 2 \\ & \mathrm{Apr} \\ & \mathrm{Mar} \end{aligned}$ | 99 Jan <br> 80 June |
| United Gas Corp com newi |  |  |  |  |  | ${ }^{\text {An }}$ |  |  |  |  |  |
| Pret non－voting． | ${ }_{4}^{43}$ | 45 |  | 13.5 | ${ }^{45}$ July | $63^{2}$ | $23 / 2$ |  |  |  | 3／2 June |
| Onted Lit \＆Pow |  | $11 / 3$ 6318 814 | 20，300 | Mar | ${ }_{9}^{13 / 2}$ June | Am El Pow C |  | 281／2 |  | ${ }_{212 \%}^{124}$ Jupr | ${ }_{34}{ }^{8}$ June |
|  |  |  | 400 | ， | 1234 June | Amer Pow corpde |  | $841 / 88$ | 45 ， | 69. | ${ }_{92}{ }^{\text {a }}$ Jan |
| （ S6 conv 1st pref | 131／8 | ${ }_{13 / 2}^{32}{ }^{35} 13$ | 4,100 6,800 | $\begin{array}{ll}81 / 2 \mathrm{Apr} \\ 1 / 2 & \text { June }\end{array}$ | 41年／June | ${ }_{\text {Am Gas \＆P P }}$ |  |  |  |  | ${ }_{\text {331／}}{ }^{39}$ July |
| Warrants． |  | 13／8 $1 / 4$ | 6，800 | ${ }_{10}^{1 / 1}$ Juner | 1／8／3 June | Am Pow \＆L | 31／2 |  | 1091，000 | ${ }_{32}^{12} /{ }^{\text {A Apr }}$ | ${ }_{713}^{333}$ June |
| Utah P \＆L |  | 34.34 |  | 20.3 Mar | 42. | Am Radiat d | 1001／6 | $981 / 100$ |  |  | 100\％July |
| Util Pow d | 23／4 | $21 / 2 \quad 27 / 6$ | 6，30 | 4／Apr | 31／2 June | Am Roll Mill de |  | ${ }_{91}^{701 / 2} 75$ | $1 \begin{aligned} & 155 \\ & 589\end{aligned}$ | $\begin{array}{ll}33 & \text { Apr } \\ 45 & \\ \text { Apr }\end{array}$ | 75. |
| ${ }_{7 \%}$ Class pr |  | $21 \quad 23$ | 400 400 | 5 ${ }_{5}^{2} / 2 \mathrm{Mar}$ | 2714 June | ${ }^{4}$ mer $\%$ \％notes ．－．Nov 1 | 953／3 |  |  |  |  |
|  |  |  |  |  |  | Amer Thread $51 / 5 \mathrm{~s}$ ． 19 |  | 101 |  |  | $101 / 4$ July |
| er Standard Oil Sub |  |  |  |  |  | A paalachian El Pr 58.1956 | 891／4 |  |  | ${ }_{94}^{713 / 2} \mathrm{Apr}$ | ${ }^{\text {cos }}$ |
| Borne Scrymser Co－－．－25 Buekeye Pipe Line．－－50 |  | ${ }_{38}^{101 / 4} 121 / 2$ | 200 |  | ${ }_{39}^{13}$ J June |  |  | 1031／104 | $\begin{aligned} & 10,000 \\ & 12,000 \end{aligned}$ | ${ }_{63}^{94} \mathrm{~A}$ Apr ${ }_{\text {Apr }}$ | 105 $851 / 8$ Feb Feb Feb |
| ， |  |  |  |  | 115 Jun | Ark |  | 85 |  |  | Jan |
| Humble Oil \＆Ret－－－－－25 |  |  |  |  |  |  |  |  |  |  |  |
| Imperial Oll Registered | 143／2 | 14 | 14, | 61／ $61 / 2$ Mar | ${ }^{14314}$ July |  |  | 181／2 211／2 | 84，000 | 13 | 26 Jan |
| Indiana Plpe |  |  | 200 | 3） 3 Feb | 8 Jume | Conv deb $4 \times 3$ col－ 1948 |  | 181 | 34,000 | 1256 | ${ }_{27}{ }^{2}$ Jan |
| National Tr | 91／8 | 8 | 100 | $3^{51 / 2} \mathrm{Apr}$ | 10 May | Conv deb 44／8s．．．－． 1949 |  | $\begin{array}{ll}161 / 4 & 181 \\ 17 & \\ 18\end{array}$ |  | 115／M | ${ }_{28}^{263 /}$ Jan |
| Northern Pipe |  |  | 100 | $\begin{array}{ll}41 / 4 & \mathrm{Apr} \\ \\ \\ \end{array}$ | 6\％／3 June | Deb 5 S |  | 167／3 19 | 506，000 |  |  |
| Penn N |  | 3\％ | 100 | 11／4 Feb | June |  | 181／2 |  |  |  |  |
| Sou | 213／3 | 191／8 223 | 5，500 | $11 . \mathrm{Feb}$ | 221／3 July | Conv | 21 |  |  |  |  |
| Southern P |  |  |  |  | May | Assoc | 483 | 47 |  | ${ }^{33} \mathrm{Abr}$ |  |
| Sou |  | $\begin{array}{ll}341 / 2 & 34 \\ 31 / 23\end{array}$ |  | ${ }_{17}^{24 / 2} \mathrm{Mar}$ | June | ${ }_{\text {Assoco }}^{\text {Ast }}$ |  | 393／6 $411 / 2$ |  |  | June |
| Standard | 33 |  | ${ }_{16,5}^{36,6}$ | ${ }_{\text {173／3 }}{ }_{\text {Mar }}$ | July |  |  | ${ }_{20}^{123 / 8} 1785$ |  |  | ${ }^{\text {Jan }}$ Jan |
| Sta |  | 20 |  | $11 . \mathrm{Apr}$ | July | Baldwin Loco Wks $53 / 3 \mathrm{~s}^{\prime} 33$ | 1013 |  |  |  | 102 July |
| Standard Oll（ O （to） | ${ }_{88}^{40}$ |  | 4，100 | ${ }_{60}^{151 / 3} \mathrm{Mar}$ | ${ }_{88}^{41}$ July | Ctts |  | ${ }_{65}^{91 / 21013}$ |  | ${ }_{32} 81 / 3 \mathrm{Apr}$ | 1013 July |
|  | 88 |  |  | 60 Apr |  | Batt \＆Ohlo 58 ser F .1996 Bell Telep of Canada－ | 13. | 65 |  |  |  |
| Other Oil Stocks－ |  |  |  |  |  | ｜lole | ${ }_{10}^{99}$ |  |  |  | ${ }^{\text {\％}}$ Jan |
| Arkansas | ${ }_{3}^{1}$ | ${ }^{1} 1 / 80$ |  |  | ${ }_{51 / 2}^{1 / 3}$ June | （18t M 5s serles B．－． 1957 | ${ }^{100}$ | ${ }_{99}$ |  |  |  |
| Arkansas | 31／8 |  | 12，500 |  |  | Bethlehem |  |  | 6，0 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| British Ameroil Corp |  |  |  |  |  |  |  |  | 18.0 |  |  |
| Carib Syndicate ．．．．．．－250 | 4 | 4／4 |  |  |  | Boston Consol Gas 5 S． 1942 | 105 | 1043105 | 7，00 |  |  |
| Colon Oil | 4 |  |  | Feb | July | ${ }^{\text {Broad River }}$ |  | 401／2 423／2 | 16，000 |  | $81 /$ |
| Columbia |  |  |  | ${ }_{1} 18 \mathrm{Apr}$ |  | Butralo Gen Elee 5s．－． 1939 | 105 | 105105 | 1，000 | 101 | 107\％Jan |
| Cosden Oli CO |  |  |  |  |  |  | 1021／2 |  |  |  |  |
| Comm |  |  |  |  | June | Canad |  | $771 / 771 / 2$ |  |  |  |
| Ctrs of depo |  |  |  | ${ }_{4 \%}^{1 / 8}$ Ma | 63 June | Canadian Pac Ry 6s．．1942 | 110 |  | 661 | 703／2 Mar |  |
| ${ }_{\text {Crown }}$ Cent P |  | 73 | 3， |  | 1\％\％July |  | ${ }_{98}^{73}$ | $\begin{array}{ll}72 \\ 98 & 74 \\ 981 / 2\end{array}$ | ${ }_{5}^{43,0}$ | 88 ${ }^{54}$ Apr | June |
| Darby Petrole |  | $5 \%$ |  | $23 / \mathrm{Feb}$ | $73 / 3$ June | Cedar Raplds | $961 / 2$ | 945886 | 36，0 |  |  |
| Derby Oid \＆R | ${ }^{2} 13$ | $581 / 8{ }^{21 / 3}$ | 17，300 | $24^{1 / 3} \mathrm{Mar}$ | ${ }_{62}^{2 / 2}$ June | Cent Ariz Lt \＆Pwr 5s＿ 1960 |  |  | 2，000 |  | Apr |
| Indian Ter illum |  |  |  |  |  | part etts 68. |  |  | 10， |  |  |
| Non－voting |  | ；61／8 |  |  |  | $t \mathrm{ml}$ Ligh |  | 103 | 6，0 | 98\％June | 105 Jan |
| Internat |  | 173／4197 |  | $28 \%$ | $197 /{ }^{\text {1 July }}$ | ${ }_{5}$ Central |  |  |  |  |  |
|  |  |  |  |  |  | 1st \＆ret 4 |  |  |  |  | ${ }_{7315}^{79}$ Jan |
|  |  | 3／403／6 |  | Apr | 11／2 June | 5se | 713 |  | 5，00 |  |  |
| Lion Oll Ret ni |  |  |  | ${ }_{4}^{1 / 4} \mathrm{~A}$ Apr | ${ }^{93 / 3}$ July | ${ }^{8} 8$ |  |  |  | ${ }^{48} \mathrm{~A} \mathrm{Apr}^{\text {a }}$ | 73 Jan |
| Lone ${ }^{\text {Mexico }}$ | 11 | $\begin{array}{lll}107 / 8 & 11 / 88 \\ 4\end{array}$ | 12，400 | ${ }^{4} 4 \mathrm{Al/4Dr}$ | $11 / 8$ June | Cent Mal |  |  |  |  | 101 Jan |
|  |  | 51／8 | 2，100 |  | 5 | Cent Ohto |  | 7314 6816 68 |  |  |  |
| Midde States Pe |  | 53／8 | 100 |  | 51／8 July | Cent Power 58 8er D．${ }^{\text {chen }}$ | 6013 | $\begin{array}{lll}681 / 29 & 614\end{array}$ | 78，000 | Apr | 75 67 |
| Class A vte | 3 |  | 1，700 | \％Jan | June | Cent Pub Serv 5 $4 / 6 \mathrm{~s}$ ．．． 1949 |  |  |  |  |  |
| Class |  | 114 |  |  | 11／2 June |  | 2／2 |  | $12,00$ | Jan |  |
| Mountain \＆${ }_{\text {Mountaln Prod }}$ |  | 61／8 | 4, | $2{ }^{2} /{ }^{\text {\％Jan }}$ | 6\％\％June | Cent States Elee 5 ¢ $\ldots$ ． 1948 | 501／8 | $49^{\text {\％}}$ 50\％ | 77，000 | $27 / 4$ |  |
| National Fuel | 17／3／ | 1631473 | 2，900 |  |  | Deb $54 / 88$ Sept ${ }^{\text {a }} 5$ |  |  |  | 27. |  |
| New Bradford |  | $13 / 81818$ |  |  | 13／4 June | Witho | 51 | $511 / 32$ 493 50 | 16，000 |  |  |
| （ | 3／8 | $7 \quad 73$ | 1,700 400 | ${ }_{3}{ }^{146}$ Jan ${ }^{\text {Jan }}$ | ${ }_{7} 1 / 1 / 8$ |  |  |  | 72，000 |  | June |
| Pantep | 7／8 | \％ | 200 | 1／8 Mar | 1／4．June | Chic Dist Elec Gen 4／28 70 | 767／3 |  | 1，000 |  |  |
| Petroleum C |  | － |  |  |  | Deb $51 / 2 \mathrm{~s}$ ． |  | 833 $841 / 2$ | 20，000 | ${ }_{74}{ }^{58 / 2} \mathrm{Appr}$ | e94 Jan |
|  |  | ， |  | Jan | $3 / 3$ June | Chicago Juncti |  |  |  |  |  |
| Producers R |  |  |  |  | ${ }^{15}{ }^{\text {d }}$ June |  |  |  | ${ }^{10,000}$ |  |  |
| ${ }_{\text {Pure }}$ Onl Co |  | 源 43 |  |  | ${ }^{45}{ }^{\text {\％}}$ May ${ }^{\text {Mane }}$ | Chto Pneu Tou |  |  | ${ }^{3} 1.0$ |  |  |
| Relter Foster Or | 7／8 | 1 | 4，200 | $\mathrm{J}_{\text {Jn }}^{\text {LT }}$ | $21 / 4.4$ |  | 62 |  | 31,00 5,00 |  |  |
| Root Reffining |  |  |  |  |  | 6s series B． |  |  | 1，0 |  |  |
| Ne |  |  |  |  |  | Cities Service 5 | 41 | 393／411／2 | 17，0 |  | 46 May |
| 㫜 | 65／8 |  | 800 | 31／3 May | ${ }_{4}^{65 / 8}$ July | Conv de | 42 |  | 439，0 |  | $451 / 2 \mathrm{May}$ |
| salt | 8 | 74 | 2，000 | $3^{3 / 5 \mathrm{Feb}}$ | 914 June | Citles Serv Gas Pipe L 43 | 75 | ${ }_{73}{ }^{\text {che }}$ 75\％ |  |  |  |
| Sout | 6 | 514 | 3，100 | $31 / \mathrm{Feb}$ | 615 June | Cittes Serv P \＆L L $51 / 2 \mathrm{~s} 195$ | 41 |  | 166,0 |  | 43\％June |
|  |  |  |  |  |  |  | 41 |  |  |  | June |
| Texon On \＆ 1 | ${ }^{10,}$ | 93818 |  |  |  | leve Elec Ill list 58．1939 |  | 105 10 | $\stackrel{12,00}{8,00}$ |  |  |
| wodey |  | 2 2\％ |  | $13 / 3$ Mar | $21 / 8$ May | Commerz un |  |  |  | 102\％Ad |  |
| Bunker Hilid |  |  |  |  |  | Bank 54．s． |  |  | 59，00 |  | 68\％Jan |
| Vot tr | 42 | ${ }_{41}^{43} \quad 42$ 1 | 225 | 15 Apr | 421／4 July | 18t M 58 serres A．．－1953 | 1033／2 |  | 9.0 |  | 10835 Jan |
| Bwana Mi Kubwa |  |  |  |  |  | 1st | 10 | ${ }_{94}^{1013 / 4} 1035$ | ${ }_{2}{ }_{29}{ }^{\text {a }}$ ， 0 |  |  |
| Consol Copper M | 13 |  | 4，600 | $1 /{ }^{1 / 4} \mathrm{Jap}$ | 13\％June | 1st ${ }_{\text {lst }}^{\text {st }}$ | 94 | ${ }_{933}^{94} \times 95$ | ${ }_{22}^{29,0}$ | 8315 | （1023 ${ }^{102}$ |
| ， |  | 12713130 | ， | $5^{5}$ J Jan | 130 July | ${ }_{4}{ }^{1858}$ | 93 | $927 / 8$ | 50 |  |  |
| Copper F |  | － | ${ }^{400}$ | $11 / 2 \mathrm{Feb}$ | 61／3 June | 1st M 4 |  | ${ }^{843} 88868$ | 155， | ${ }_{74} 81 / 2 \mathrm{Apr}$ | $931 /{ }^{\text {Jan }}$ |
| Cust Me | ${ }^{1}$ |  | －${ }^{2} 3,3000$ | 14 l | 11／43 June |  | ${ }_{77}^{103 / 4}$ | $102 \% 103$ $76 \% 88$ | 58，000 38,000 |  | $108 \%$ $86 \%$ $8.0 \mathrm{Jan}^{\text {Jan }}$ |
| E |  | 718 |  | $41 / 8 \mathrm{Apr}$ | $73 / 8$ June | Community | 50 | $47{ }^{1} 5114$ | 105，000 | ${ }^{56 \%} 4 \mathrm{Apr}$ | 87／4 June |
| Evans Wallower |  |  | 2，600 |  |  | onnecticut |  |  |  |  |  |
| Falcon Lead M1 | ， |  | 12 | ${ }^{11} 10 \mathrm{Apr}$ | \％ic June | $51 / 8$ serie |  | 1081／1081／4 $101 / 102$ | 1,000 19.000 | ${ }^{1025} 5$ | ${ }^{110} 105 \mathrm{~J}$ Jan |
| Hecla Minting C |  | $71 / 3$ |  | ${ }_{2}{ }^{10} 40$ | $8 \%$ | ${ }_{5}^{4} 58.8$ serieries | 105 |  | 13，000 | 971／May | 107\％ |
| Hollinger CO | 9 | $81 / 29$ |  | $51 / 4 \mathrm{Jad}$ | 934 May | Conn River Pow 58 A 195 | 98 |  |  |  |  |
| Huct bay M | 9 | $9{ }^{91 / 2}$ | 23，4 | 29 | $93 / 3$ June | Consol G，E L \＆P 41／83 | 102 | 102\％103／8 | 26，000 | 997／6 Mar | 1041／8 |
| I |  | $114{ }^{1 / 4}$ |  | Jan | $11 / 4$ June | Conai Gas El Lt \＆ P （Balt |  |  |  |  |  |
| Kerr lake Mines． |  |  | 1，100 | Jan | 1／8． Feb | 43／5 serles G．．．．－－1969 | ${ }_{103}^{104 / 8}$ | 102 汭 103 | 11，000 |  |  |
| Lake Shore Minee L | 397／3 | 3876 | 7，600 | $257 \% \mathrm{Mar}$ | 41.12 June |  | 971／2 | 97\％／8993／4 | 65，000 | $\begin{aligned} & 951 / 2 \mathrm{May} \\ & 89 \mathrm{May} \end{aligned}$ | ${ }_{6}^{1}$ |
| Mining Corp of Ca |  | 1915 |  | ${ }_{7} 11 / 5 \mathrm{Fer}$ | ${ }^{2} 9 \times 1 / 4$ June | Consol Gas（Balt Clty）${ }_{\text {5s }}{ }^{1939}$ |  |  | 3，000 |  |  |
| w Jrey | 571／4 | － | \％，0 | $261 / \mathrm{Mar}$ | 60\％July | Gen mtge 41／2s－．．．． 1954 | 105 | 105 1051／2 | 19，000 | ${ }_{97} 7^{2} /{ }^{\text {a }}$ Apr | 107\％ |
| vm |  |  | 29，600 | 111／2 Mar |  | Consol Gas Uti |  |  |  |  |  |
| ${ }^{\text {Nipltss }}$ | $21 / 2$ | $21 / 2$ | －2，20 | $1{ }_{1}{ }_{1}$ J，Jan | 31／June | 1 1st 8 coll 68 ser A．－1943 |  | ${ }_{11}^{42} \quad 1{ }_{12}{ }_{12} / 2$ | 20,000 29.000 |  | 473 June |
| Onlo Copper Co－－ Pacific Tin Speo |  | $10 \quad 10$ | 36，0 | ${ }_{3}{ }^{1 / 4}{ }^{16} \mathrm{Jan}$ | $10^{\text {\％／8 June }}$ June | Deb 61／8 with warr 1943 | 100\％ 118 |  |  | 901／6 | 104\％June |
| Ploneer Gold M | 13 | 12 13\％ | 37，600 | 39／8 Jan | 15 June | 1st \＆ret 5s．．．．．．－ 19 | 104\％ | $1011 / 405$ | 22 | ${ }_{100}{ }^{\text {a }}$ Mar |  |
| Pond Creek |  | $161 / 216$ |  | 13 Mar | $16 \frac{1}{2}$ June | Cont＇l Gas \＆E1 5s．．．． 195 | 62 | $62.647 / 8$ |  | 37 Apr |  |
| Premter Go |  | 1 | 37，600 |  | 132．June | Continental Oil $51 / \mathrm{sm} .1937$ | 100 |  | 150，000 | 02 | 100 |
| Roan Antelop | 255 | $21.4{ }^{26}$ | 6，600 | ${ }_{110}{ }_{10}$ | $26 \%$ July | Cosgrove |  |  |  |  |  |
| Shattuck Denn Mining | 33 | $31 / 2376$ | 1，2 | 3／6 Feb | $4 \%$ June | Crane Co 5s．．．－Aug 11940 | 89 | 89 911／8 | 8，006 |  |  |
| So Amer Goid | 21 | $11 / 4$ |  | \％／8 Mar | $21 / 5$ June | Crucible | 68 |  |  |  |  |
| Standard silve |  |  | 5，700 | ${ }^{1010}$ | ${ }^{3} 5$ A ${ }^{\text {apr }}$ | Cudahy Pack | 98 |  | 84, | 87 Mar |  |
| Teck－Huzhes | 5 | 5\％ | 19，700 | 31／4 Feb | 6\％1／June | Sinking ${ }_{\text {t }}$ | ${ }_{86}^{104}$ | $\begin{array}{llll}104 & 1043 \\ 833\end{array}$ | ${ }_{35,0}^{45,0}$ | ${ }_{721}^{9915}$ | 105. |
| United Verde E |  | $4{ }^{4 \% 8 \%}$ | 10，100 |  | ${ }_{6}^{1 / 8}$ June | Dallas Pow \＆ | 1043／ | $104461051 / 2$ | 18，0 |  |  |
| Utah Apex M | 13／8 | 13 14 |  | Jan | 13\％June | 5 sser |  | 9996100\％ | 8.0 | ${ }^{983}$ M May | $1031 / 8$ |
| Waker MIInln |  |  |  | （11／Jan | ${ }_{1}^{13 / 4}{ }_{10}$ June | Dayton Pow | ${ }_{841 / 2}^{106}$ | 1051／8 ${ }_{84} 106$ | 17，00 | ${ }_{\text {Apr }}$ | 10616 |
| Wright－Harereaves Ltdi－ | 614 | $5 \%$ 6\％ | 56，50 | $31 / 2 \mathrm{Jan}$ |  | Denver Gas \＆Elec 5 S． 19 |  | 10010014 | 11，00 | $981 / 3$ | 102 |
| Gold | ， | 1／2 6 \％ | 1，400 | $14 . \mathrm{Feb}$ | 1 June | Derby |  |  | ${ }_{25}^{11,00}$ |  |  |
| ${ }_{\text {che }}^{\text {Boads }}$ Alabama Pow |  |  |  |  |  |  | ${ }_{85}^{94}$ | $\begin{array}{ll}9331 & 941 / 2 \\ 813 / 25\end{array}$ | $\stackrel{25,0}{9,0}$ | $\begin{aligned} & 75 \\ & 68 \end{aligned}$ | $\begin{array}{ll} 981 / 5 & \text { Jan } \\ 91 \end{array}$ |
|  |  |  | \＄4，000 |  |  | Detroit \＆Inti Bridge－ | 85 |  |  |  |  |
| 1951 | 76 |  | 14，000 |  | $97 \quad \text { Jan }$ |  |  |  |  |  |  |
|  |  | 76312 | ，000 |  | $\begin{aligned} & 95 \\ & 891 / / \mathrm{Jan} \\ & \text { Jan } \end{aligned}$ | 78 ctts of dep－－i．i－${ }^{1952}$ |  | 24 |  |  | $\begin{array}{ll} 3 & \text { June } \\ 93 / & \text { June } \end{array}$ |
| 168．．．．．．－1967 | 6534 | $64{ }^{\text {\％}}$ \％ 663 | 20,00 |  | 8146 | 6250 ctia of den．．．． 1952 |  |  | 1，00 |  | July |




## Quotatıons tor Unlisted Securities-Friday July 7




## Investment Trusts.

Administered Fund..
Amer Bankstocks
Amer Amer Bustness Shares...-
Amer Composite Tr Shares
Amer \& Contien Amer \& Continental Corp
Am Founders Corp 6\% pt Am Founders Cord 6\% Dr
Amer \& Gened.
Class Bec ol A. Class B com-.. Amer Insuranstocks Corp-:-
Assoc Standard Oll Shares.-Bancamerica-Bladr CorD.--
Bankers Nat Invest'g Corp Bancslcilia Corp.......
Baste Industry Shares.. Brittish Typtry Share
Bnvest

Class B
Century Trust Shares Chartered Investors com. Preferred.-........... Consolldated Equities Inc Corporate Trust Shares.-
Serles A Serles AA -................
Accumulative series Sertes AA mod... Serles ACC mod-
Crum \& Foster Ins Shares $7 \%$ preferred......... 10 Crum \& Foster Ins com...
8\% preterred........... 8\% preterred-.......... Deposited Bank Shs ser A Deposited Insur shs A.-.
Diversified Tristee Shs B

## D

Dividend Shares...................
Equity Trust Shares FIdelity Fund Inc-.......-:
Frst Commonstock Corp.-Five-year Fixed Tr Shares. Fixed Trust Shares A.....
Bundamental Tr Shares A. Fundament
Shares B
Fundamen Fundamental Investors General Investors Trust
Guardian Invest Guardian Invest pref w wa
Gude-Winmill Trad Corp.
Huron Huron Holding Corp..... Incorporated Investors.-.
Independence Tr Shares Independence Tr Shares
Indus \& Power Security
v $t$ o unfte Internat Securlty Cord (Am)
$616 \%$ preferred..........
 Investrent Fund of N J.
Investment Trust of N
Invent

Investere Trusee Shares | Investrie Trustee Shares_-.- | $\mathbf{5 1 . 8 0}$ |
| :--- | ---: | ---: |
| Investors |  |
| Low Priced Shares.......... | $63_{4}$ |



Telephone and Telegraph Stocks.


Quotations for Unlisted Securities-Friday July 7-Concluded


| ${ }^{B d} \mathrm{~S}^{\text {Ask }}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| American Book s4.-.- 100 | 42 |  | Merck Corp \$8 pref...- 100 |  |  |
| ${ }_{20} \mathbf{1 s 8}$ pret B | ${ }_{212}$ |  | National Paper \& Type- 100 |  |  |
| Bohn Refrigerator pt.-. 100 | 15 | 30 | New Haven Clock pret - 100 | 10 | 20 |
| Bon Ami Co B com...... | 30 |  | New Jersey Worsted pt. 100 | 40 |  |
| Brunsw-Balke-Col pret. 100 | 56 |  | Ohto Leathe | 18 | $24{ }^{2}$ |
| Burden Iron pret------ 100 |  | 24 | Okonite Co 37 pret...- 100 | 11 | 5 |
| Canadian | 24 | 27 | \$7 18t preterred.-...-100 |  |  |
| Preterred | 100 | 110 |  |  |  |
| Cration C | 15 |  |  | ${ }_{1012}^{16}$ |  |
| Chestnut \& Smith com.... |  | ${ }^{-}{ }^{-}$ | Prefe | 40 | 50 |
| Preterred.---.-.-.-- 100 | ${ }_{21}^{42}$ | ${ }_{33}$ |  |  |  |
| 隹 |  |  |  |  |  |
| 1 1st preferred <br> 2d preferred |  |  |  | 34 | 36 |
| Congoleum-Nairn 37 pt 100 | $100^{1}$ | 103 |  |  |  |
| Crosse |  |  | Spirtdort Beth Elec-...- ${ }^{\circ}$ |  |  |
| oweil Pub co 31 com |  | ${ }_{90}^{2512}$ |  |  |  |
|  |  |  | Clas |  |  |
| De Fores |  |  | Stetson (J B) Co pref.-. 25 | $171_{2}$ | 20 |
| Doehter Dle Cast | $10$ |  | Taylor Milling |  |  |
| Dry-Ice Holding | ${ }_{3}$ |  | Preferred_--1.-....-100 |  |  |
| Elseman Magn |  |  | Tenn Producta Corp pret 50 |  |  |
| Preterred |  | 15 | TublzeChatillo | 55 |  |
| Gen Firepro | $500$ |  |  |  |  |
| O | 32 | 37 |  | ${ }_{2}^{108}$ |  |
| Herring |  |  |  |  |  |
| Howe |  | $\stackrel{9}{9}$ |  |  |  |
| Industrial |  |  |  |  |  |
| Preterred - ...--100 | ${ }^{2414}$ | 27 |  | ${ }_{4}^{411_{2}^{2}}$ |  |
| Macfadden Public'ns com_5 | $13_{4}$ |  | Y\% preterred.-........100 | $\begin{aligned} & 54 \\ & 81 \\ & \hline \end{aligned}$ |  |

Industrial and Railroad Bonds.

|  |  |  | Merchants Retrig 6s 1937-- | ( 8 8td | $\left.\right\|_{\text {Ask }} \times$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Amer Tobaco 4s 1951 F\&AA | $9{ }_{9684}^{4}$ | 9812 |  |  |  |
| Am Type Fdrs 681937 M ¢ $\mathrm{N}^{\text {a }}$ | 49 |  | N Y Shipbdg $581940 . \mathrm{M} \& \mathrm{~N}$ | 75 |  |
| Debenture 6s 1939--M\&N |  |  |  |  |  |
|  | 50 | 571 | Pl |  |  |
| Bear |  |  |  | 481 | 50 |
|  | 74 |  |  |  | 32 |
| Chicago Stock Yds 59.1961 | $19{ }_{2}$ | 25 | 61 Broadws |  |  |
| Consol Mach Tool 78, 1942 | 6834 | 1112 | So Indlana Ry 4s 1951. F\&A |  |  |
| Consol Tobacco 4s 195 | 9312 |  |  | $18{ }^{1}$ |  |
| E |  |  |  | 34 | 44 |
|  |  |  |  |  |  |
| Hoboken Ferry 58 | 84 | 86 |  | ${ }_{92}$ | 94 |
|  | 55 |  |  |  |  |
| Kans Clty Pub Serv 681951 | 24 | $26^{12}$ | I |  |  |
| Loew's New Brd Prop- | 66 | 70 | Woodward Iron 58 1952.J |  |  |

Chicago Bank Stocks.


Aeronautical Stocks.


Insurance Companies.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aetna Casualty \& Surety 10 <br> Aetns Fire | $\begin{aligned} & 344 \\ & 344 \\ & \hline \end{aligned}$ |  | Importers \& Exp of N Y _- 25 | $12$ |  |
| Aetna Life--.--------- ${ }^{10}$ | $21^{158}$ | ${ }^{235}$ | Kntckerbocker-----------5 | 612 |  |
|  |  |  |  |  |  |
| American Colony-...-.-.- 10 | ${ }_{412}$ | ${ }_{61}$ |  | ${ }_{21}^{218}$ |  |
| American Equitabie-.-- ${ }^{-5}$ | ${ }^{14}$ | 17 |  |  |  |
| erican of Newark.-.-. $21 / 6$ |  | $\stackrel{7}{978}$ |  |  |  |
| American Re-Insurance.. 10 | 3112 | 342 | Mass Bonding \& Ins.-.-. 25 | $20{ }_{4}$ |  |
| American Rese |  | 148 | Merchants Fire Assur |  |  |
| tomobile------------10 | ${ }_{195}$ | $22^{2}$ | M lssourl States Life. | ${ }_{3} 3_{8}$ |  |
| Baltimore Amer-...-.-. $23 / 5$ |  |  | Nattonal C |  |  |
| Bankers \& Shlp Boston | ${ }_{419}^{29}$ |  | National Fris |  |  |
| Boston.--------------100 |  |  | National Union F | 4234 |  |
| nns | 1478 |  | New Ams |  |  |
| ${ }^{3}$ of N | 119 | 129 | New Brunswlek Frir |  |  |
| lontal States Fire ${ }^{\text {a }}$ - 10 |  |  | New England Fire- | ${ }_{8}$ |  |
| nneettcut General Lite-10 | ${ }^{3514} 1$ | ${ }^{3} 78$ | New Jersey |  |  |
| Continental Casu | 138 | $15^{3}$ | New York F | . |  |
| Cosmodolitan_-.-----.-10 | 1238 | $15^{3} 8$ | Northern | ${ }^{453} 4$ |  |
| E |  |  | Northwestern National. | $\begin{aligned} & 74 x_{2} \\ & 7 \end{aligned}$ |  |
|  |  |  |  |  |  |
| era |  |  |  |  |  |
| ${ }_{\text {Firemen's }}$ | ${ }^{38}{ }^{4}$ | ${ }_{7}{ }^{3}$ | Preferred Ac | 1038 |  |
| Frankll | $17{ }^{58}$ |  | Providence-W | 2378 |  |
| Geo |  |  | ochester American. |  |  |
| ens Fal |  | 30 | St Paul Fir |  |  |
| Globe \& Rep | $\begin{aligned} & 20 \\ & 10 \end{aligned}$ | 13 | Security Now |  |  |
| lobe |  | 193 |  | ${ }^{81}$ |  |
| Great Amer In |  |  | tuyvesa |  |  |
| diras | ${ }_{314}^{134}$ |  | un Lite Ass | 490 |  |
| Hanover | ${ }^{2778}$ | ${ }_{29}^{2978}$ | rav | 423 |  |
| rtiord Fir | 4458 | 465 |  |  |  |
| rtiord Steam Boiler.-. 10 | ${ }^{4634}$ |  | U 8 Fire $\qquad$ |  |  |
| Home- Fire Security-..-.-15 | ${ }_{178}$ | $27_{8}$ | Westchester F | ${ }^{3} 4$ |  |
| nest | 104 |  |  |  |  |
| udson Insurance | $5^{33}$ |  |  |  |  |

Realty, Surety and Mortgage Companies,

| Bond \& Mortgage Guar. 20 | ${ }^{B t d}{ }_{41}$ |  | Lawyers Title \& Guar_. 100 | ${ }_{155_{4}}^{B t d}$ | ${ }_{178{ }^{\text {a }} \text {, }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Empire Title \& Guar-. 100 | 50 | 80 | Lawyers Mortgage.... 20 | 314 | 514 |
| Guaranty Title \& Mortgage Home Title Insurance... 25 | ${ }_{4}{ }_{44}$ | ${ }^{61}$ | N Y Title \& Mtge_---- 10 | 22 ${ }_{2}^{21}$ | ${ }^{43_{8}}$ |
| International Germanto Ltd | 15 | 20 |  |  |  |

New York Real Estate Securities Exchange Bonds and Stocks.

| Active 1ssues. | Bid | Ask | Active Issues. | ${ }^{\text {Bid }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bonas - |  |  | Bonds (Concluded)- |  |  |
| Albany Metropolitan C |  |  | Mortgage Bond Co. ot N. Y. |  |  |
| Colonlal Hail Apts ctrs. | 17 |  | New Weston Ho |  |  |
| Crossways Apts Bldg ctts ${ }^{\text {a }}$ | 10 |  | New weston Ho | ${ }_{26}^{12}$ | 27 |
|  | ${ }_{20}^{20}$ | 25 | Postum lidg. |  |  |
| 18-20 East 41st St Bldg 6s 40 | 15 |  | Roxy Theatre |  |  |
| itth Ave Bldg 6s 194 | 15 |  | - Savoy Plaza Corp 68 | 14 |  |
|  | 2014 |  |  |  |  |

Other Over-the-Counter Securities-Friday July 7


## Current Earnings-Monthly, Quarterly, Halt Yearly

## CUMULATIVE INDEX COVERING RETURNS IN PRESENT AND PREVIOUS ISSUES.

Below will be found all returns of earnings, income and profits for current periods, whether monthly, quarterly or half-yearly, that have appeared the present week. It covers all classes of corporate entities, whether railroads, public utilities, industrial concerns or any other class and character of enterprise or undertaking. It is al inclusive in that respect, and hence constitutes an invaluable record.

The accompanying index, however, is not confined to the returns which have come to hand the present week. It includes also those given in our issue of July 1 and some of those given in our issue of June 24. The object of this index is to supplement the information contained in our "Monthly Earnings Record," which has been enlarged so as to embrace quarterly and semi-annual statements as well as monthly reports. The "Monthly Earnings Record" was absolutely complete up to the date of issue, June 23, embracing every monthly, semi-annual and quarterly report which was available at the time of going to press.

The index now given shows the statements that have become available in the interval since then. The figures in most cases are merely for a month later, but there are also not a few instances of additions to the list, representing companies which had not yet made up their returns when the June number of the "Monthly Earnings Record" was issued.

We mean to continue giving this current index in the "Chronicle" each week, furnishing a reference to every return that has appeared since the last preceding number of the "Monthly Earnings Record." The latter is complete in and by itself, and for most persons will answer all purposes. But to those persons who are desirous of seeing the record brought down to date every week, this further and supplementary index in the "Chronicle" will furnish an invaluable addition. The "Chronicle" index in conjunction with the "Monthly Earnings Record" will enable any one at a glance to find the very latest figures of current earnings and income, furnishing a cumu$l_{\text {ative record brought down to date each and every week-an absolutely unique service. A further valuable feature }}$ is that at the end of every return, both in the "Chronicle" and the "Monthly Earnings Record," there is a reference line showing by date and page number the issue of the "Chronicle" where the latest complete annual report of the company was published.


Latest Gross Earnings by Weeks．－We give below the latest weekly returns of earnings for all roads making such reports：

| Name－ | Period Covered． | $\begin{aligned} & \text { Current } \\ & \text { Year. } \\ & \$ \$ \end{aligned}$ | Previous Year． \＄ | Inc．（ + ）or Dec．（一）． $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| Canadlan National | 4th wk of June | 4，615，379 | 4，482，590 | ＋132，789 |
| Canadlan Paclic | 4th wk of June | 3，421，000 | 3，387，000 | ＋34，000 |
| Georgla \＆Florida | 3rd wk of June | 19，850 | 13，950 | ＋5，900 |
| Minneapolis \＆St．Louis | 2nd wk of June | 174，130 | 154，377 | ＋19，753 |
| Southern | 4th wk of June | 2，888，400 | 2，075，711 | ＋812，689 |
| St．Louls Southwestern | 4th wk of June | 406，600 | 313，600 | ＋93，000 |
| Western Maryland | 3rd wk of June | 225，288 | 187，454 | ＋37，833 |

We also give the following comparisons of the monthly totals of railroad earnings，both gross and net（the net before the deduction of taxes），both being very comprehensive The include all the Class I roads in the country．

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Month．} \& \multicolumn{5}{|c|}{Gross Earninos．} \& \multicolumn{2}{|l|}{Length of Road．} \\
\hline \& 1932. \& \multicolumn{2}{|c|}{1931.} \& \multicolumn{2}{|l|}{Inc．（ + ）or Dec．（一）．} \& 1932. \& 1931. \\
\hline January \& \[
274.976 .249
\] \& 3 \& 2，091 \& \multicolumn{2}{|l|}{} \& \[
\begin{aligned}
\& M \text { Illes. } \\
\& 244,243
\end{aligned}
\] \& \[
\underset{242,365}{\substack{\text { Mas } \\ \hline}}
\] \\
\hline February \& 286，892．520 \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
\(336.182,295\) \\
\(375,617,147\) \\
\hline
\end{tabular}}} \& \multicolumn{2}{|l|}{－69．289，775} \& 242.312 \& 240.943 \\
\hline March \& 289，633，741 \& \& \& \multicolumn{2}{|l|}{－85，983，406} \& 241.996 \& 241.974 \\
\hline April \& 267，473，938 \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(369,123,100\)
\(368.417,190\)}} \& \multicolumn{2}{|l|}{－101．649．162} \& 241,876 \& 241.992 \\
\hline May \& 254．382，711 \& \& \& \multicolumn{2}{|l|}{－114．034．479} \& 241，995 \& 242.163 \\
\hline June \& 245，860，615 \& \multicolumn{2}{|l|}{369，133，884} \& \multicolumn{2}{|l|}{} \& 242,179 \& 242，527 \\
\hline July \& 237，462．789 \& \multicolumn{2}{|l|}{376，314，314} \& \multicolumn{2}{|l|}{－ \(\mathbf{- l}^{123.273 .269}\)} \& 242,228 \& 242.221 \\
\hline August \& 251.761 .038 \& \multicolumn{2}{|l|}{363，778．572} \& \multicolumn{2}{|l|}{－112．017．534} \& \({ }_{242}^{242.208}\) \& \({ }_{242.143}\) \\
\hline Septemb \& 284．724．582 \& \multicolumn{2}{|l|}{364，385，728} \& \multicolumn{2}{|l|}{－79，861，146} \& \({ }_{242}^{242.292}\) \& 242．024 \\
\hline Oetober \& 298．076．110 \& \multicolumn{2}{|l|}{362，551．904} \& \multicolumn{2}{|l|}{－64，475，794} \& \[
{ }_{2}^{242,031}
\] \& \({ }_{242.027}^{242.024}\) \\
\hline Novemb \& \[
\begin{aligned}
\& 253.223 .409 \\
\& 245.751 .231
\end{aligned}
\] \& \multicolumn{2}{|l|}{\[
304.829,968
\]} \& \multicolumn{2}{|l|}{－51，606．559} \& \[
\begin{aligned}
\& 241.971 \\
\& 241.806
\end{aligned}
\] \& \[
\begin{aligned}
\& 242,027 \\
\& 241.950
\end{aligned}
\] \\
\hline Decemb \& \[
\begin{gathered}
245,751,231 \\
1933 .
\end{gathered}
\] \& \multicolumn{2}{|l|}{\(304,829,968\)
\(288,205,766\)} \& \multicolumn{2}{|l|}{－42，454，535} \& \[
\begin{gathered}
241,806 \\
1933 .
\end{gathered}
\] \& \[
\begin{gathered}
241,950 \\
1932 .
\end{gathered}
\] \\
\hline January ．－ \& 228，889．421 \& \multicolumn{2}{|l|}{1932.

$274.890,197$} \& \multicolumn{2}{|l|}{} \& 241.881 \& 241.991 <br>
\hline \& 185，897，862 \& \multicolumn{2}{|l|}{$274,890,197$
$231,978,621$} \& \multicolumn{2}{|l|}{-46.000 .776
-46.080 .759} \& 241，189 \& 241.467 <br>
\hline M \& 219，857，606 \& \multicolumn{2}{|l|}{$231,978,651$
$288,880,547$} \& \multicolumn{2}{|l|}{－ $69,022,941$} \& 240，911 \& 241.489 <br>
\hline \& \& \multicolumn{2}{|l|}{267，480，682} \& \& \& 241，680 \& 242，160 <br>
\hline \multirow[b]{2}{*}{Monta．} \& \& \multicolumn{3}{|l|}{Net Earnings．} \& \multicolumn{3}{|l|}{Inc．$(+)$ or Dec．（ - ）．} <br>
\hline \& \multicolumn{2}{|l|}{1932.} \& \multicolumn{2}{|r|}{1931.} \& \multicolumn{2}{|r|}{Amoun} \& or Con <br>

\hline \& \multicolumn{2}{|l|}{$$
45
$$} \& \multicolumn{2}{|l|}{\[

\stackrel{3}{72,023,230}
\]} \& \multicolumn{2}{|l|}{－38．85} \& \multirow[t]{2}{*}{-36.24

-13.11} <br>
\hline Febru \& \multicolumn{2}{|l|}{57，375，537} \& \multicolumn{2}{|l|}{66．078，525} \& \multicolumn{2}{|l|}{－8，702，988} \& <br>
\hline March \& \multicolumn{2}{|l|}{67，670，702} \& \multicolumn{2}{|l|}{84，708．410} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{二－17．035，708}} \& －20．18 <br>
\hline Apris \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{47，429．240}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{79.185 .676
$81,052,518$}} \& \& \& －28．97 <br>
\hline M \& \& \& \& \& \multicolumn{2}{|l|}{－33，623，278} \& －41．41 <br>
\hline \& \multicolumn{2}{|l|}{47．008．035} \& \multicolumn{2}{|l|}{89，688，856} \& \multicolumn{2}{|l|}{－42，680，821} \& －47．58 <br>

\hline July \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{$$
\begin{aligned}
& 40,125,932 \\
& 62.540800
\end{aligned}
$$}} \& \multicolumn{2}{|l|}{96，983，455} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{－32．530．008}} \& －52．43 <br>

\hline August \& \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{$95,070,808$
$92,153,547$}} \& \& \& －34．12 <br>
\hline Gedre \& \multicolumn{2}{|l|}{83，092，939} \& \& \& \multicolumn{2}{|l|}{－9，060，608} \& －9．83 <br>
\hline Octob \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{98，336，295}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{$101,914,716$
$66,854,615$}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{－${ }^{3,578,421}$}} \& －3．51 <br>
\hline Novemb \& 63，966．101
$57.854,695$ \& \& \& \& \multicolumn{2}{|l|}{\multirow[b]{2}{*}{＋4，372，095}} \& －8．32 <br>
\hline Decemb \& ${ }^{57,8543}$ \& \& 53，482，600 \& 32，600 \& \& \& ＋8． <br>

\hline \& \multicolumn{2}{|l|}{45.803 .287} \& \multicolumn{2}{|l|}{15，964，987} \& \multicolumn{2}{|l|}{$$
-361.700
$$} \& <br>

\hline k \& \multicolumn{2}{|l|}{$41,460.593$

$43,100.029$} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{$$
\begin{aligned}
& 56,187,604 \\
& 68,356,042
\end{aligned}
$$}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{－25，256，013}} \& -26.21

-36.95 <br>

\hline M \& \multicolumn{2}{|l|}{$$
\begin{array}{r}
43,100,029 \\
52,585,047
\end{array}
$$} \& \& \& \& \& －6．54 <br>

\hline
\end{tabular}





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| :---: | :---: | :---: | :---: | :---: |
| Gross from railway－－－ | 856， 297 |  | \＄113，936 |  |
| Net frter rents． |  | －${ }^{-271,012}$ | ${ }_{9,566}$ | $\begin{array}{r} 186,739 \\ 99,270 \end{array}$ |
| Gross from rail |  |  | 317，796 |  |
| Net from railw | 101，941 | － 131,718 | －107， 279 |  |
| Net after rents | －150，471 |  |  |  |
| May North Arka | 1933 | 1932 | 1931 |  |
| Gross from railway | \＄75，5 |  | ， 2578 | $.427$ |
| Net after rents | 5，802 | 7，084 |  | 65 |
| Gross from railw | 312，60 |  |  |  |
| Net from railway |  | $\begin{aligned} & 12,713 \\ & 12,713 \end{aligned}$ | $55,097$ | 135.389 53,348 |
| Net after rents．－． | －34，70 |  |  |  |
| New Orleans Great Northern－ |  | 32 |  |  |
| May Gross rom railway Net from railway | \＄156，981 | 55， | \＄212，568 | \＄275，927 |
| Net after rents－ |  |  |  |  |
| Gross from railway－．． |  |  |  |  |
|  | ${ }_{254}$ | 215,6 | 边 |  |
| Net after rents． | 89，037 |  |  |  |
| Moy－ |  |  |  |  |
|  | \＄36， | 342，8 | \＄69，572 | \＄77 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Gross from railway．．． | 150， | 218，843 | 315,557 |  |
| et after rents＿ | 二 $\quad 51,668$ | 二－77，325 | ＋${ }^{45,156}$ | 5，246 |

Other Monthly Steam Railroad Reports．－In the fol－ lowing we show the monthly reports of STEAM railroad companies received this week as issued by the companies themselves，where they embrace more facts than are re－ quired in the reports to the Inter－State Commerce Com－ mission，such as fixed charges，\＆c．，or where they differ in some other respect from the reports to the Commission．

| International Rys．of Central America． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Month of May－ <br> Gross revenues Operating expenses | $\begin{aligned} & 1033 . \\ & \$ 513,182 \\ & \begin{array}{l} \text { Sis.378 } \end{array} \end{aligned}$ | $\begin{aligned} & 1932 . \\ & \$ 467,021 \\ & 259,222 \end{aligned}$ | $\begin{gathered} 1931, \\ \$ 536,426 \\ 336.247 \end{gathered}$ | 1930. <br> $\$ 636.942$ <br> $\mathbf{3}$ 360，513 |
| Income applicable to fixed charges． | \＄217，804 | \＄207，799 | \＄200，179 | \＄276，429 |
| 5 Mos．End．May 31－ Gross revenues Operating expenses | $\$ 2,324,342$ $1,411,038$ | $\begin{array}{r} \$ 2,536,657 \\ 1,401,439 \end{array}$ | $\begin{array}{r} \$ 3,004,843 \\ 1,697,360 \end{array}$ | $\begin{array}{r} \$ 3,806,283 \\ 1,942,606 \end{array}$ |
| Income applicable to fixed charges．．．．．．． Last complete annua | S913，3 eport in | 1，13 | \＄1，3 | \＄1，863，677 <br> ＇33，p． 2969 |
|  | Philipp | ne Railw |  |  |
| Month of April－ Gross oper．revenue－＿－－－ Opr．oxprses and taxes | $\begin{aligned} & 1933 \\ & \begin{array}{l} 177.476 \\ 32.253 \end{array} \end{aligned}$ | $\begin{aligned} & 1932 . \\ & \begin{array}{l} 194.522 \\ 32.751 \end{array} \end{aligned}$ | $\begin{aligned} & 1931 . \\ & \begin{array}{l} 195.64 \\ 37.875 \end{array} \end{aligned}$ |  |
| et reven | \＄15，223 | \＄11，771 | \＄17，788 | \＄12，937 |
| nt．on funded debt． | 28，497 | 28.496 | 28，496 | 28，496 |
| Net income－Dr | \＄13．274 | \＄16，725 | \＄10，707 | \＄15，559 |
| Gross oper．revenue－．．－ Oper．expenses and taxes | $\begin{array}{r} \$ 572.593 \\ 421,776 \end{array}$ | $\begin{array}{r} \$ 607.082 \\ 426,801 \end{array}$ | $\begin{aligned} & \$ 642.114 \\ & \hline 881.170 \end{aligned}$ | $\begin{array}{r} 5773.458 \\ 548.585 \end{array}$ |
| t r | \＄150，817 | \＄180，280 | \＄160，944 | \＄224，872 |
| Int．on funded debt | 341，960 | 341.960 | 341，960 | 341.960 |
| Net income－Dr | \＄191，143 | \＄161，679 | \＄181，015 | \＄117，0 |
| physical property．．． | 2.524 | 41，855 | 76.293 | 28，214 |
| Balance－Dr． Last compl | $\$ 193.66$ | $\$ 203.535$ | $\$ 257,308$ | $\begin{aligned} & \$ 145.301 \\ & 31433 \end{aligned}$ |

INDUSTRIAL AND MISCELLANEOUS CO＇S．

| Alabama Water Service Co． |  |  |
| :---: | :---: | :---: |
| 12 Months Ended May 31－ | 1933. | 1932. |
| Operating revenues | \＄719，539 | \＄882，188 |
| Rent for leased prope |  | 9,057 |
| Maintenance．－．．．－ | 22，930 | 33，236 |
| Provision for uncollectible account | 10,925 89882 | 97，261 |
| Net earnings |  |  |
| Other income | － 4.731 | \＄${ }_{\text {4，672 }}$ |
| Gross corporate incom | \＄329．318 |  |
| Interest on funded | 211，738 | 215，189 |
| Miscellaneous interest |  |  |
| Amortization of debt discount \＆expens |  |  |
| Provision for Federalinc | 3，744 | 4，171 |
| Miscellaneous deductions | 4，857 | 2，532 |

> Net income before pref, stock divs. \& int, on notes $\& \%$ debentures subordinated thereto. $\$ 27,633 \quad \$ 122,45$ Notes：－Interest on $\$ 372,0005 \%$ debentures，owned by Federal Water Service Corp is subordinated to the payment of preferred dividends．
At May 31933 the cumulative preferred dividends not declared amount ed to $\$ 20,370$ ，and the subordinated interest，not accrued，amounted to
$\$ 9,300$ ．
${ }_{R} \times{ }^{\circ}$ Last complete annual report in Financial Chronicle Apr． 29 ＇33，p． 2972

## Alaska Juneau Gold Mining Co．

 | $\begin{array}{c}\text { Net pront a ter operating } \\ \text { exps．\＆develop．chgs．}\end{array}$ |
| :---: | 137,$400 \quad 128,500 \quad 611,300 \quad 553,600$ ${ }^{1 \times J}$ Last complete annual report in Finkncial Chronicle Mar．18，＇33，p． 1888

## Aluminum Industries，Inc．



American Gas \＆Electric Co．
（And Subsidiary Companies）
Sub．Cos．Consol．－F ，Month of May－ 12 Mos．May $31-1932$. $\begin{array}{lllll}\text { Operating revenue．．．．．－} & \$ 4,915,150 & \$ 4,566,857 & \$ 55,850,543 & \$ 62,404,927 \\ \text { Operating expenses＿－．．－} & 2,123,285 & 2,181,602 & 25,927,103 & 28,613,173\end{array}$
 Total income Res．for renewals \＆re
placements（deprec．）

$\$ 2,363,284 \overline{\$ 2,475,360} \overline{\$ 30,730,745} \overline{\$ 34,609,667}$ | placements（deprec．）－$\quad 620,262$ | 570,235 | $7,146,880$ | $6,930,024$ |
| :--- | :--- | :--- | :--- | | Balance－－ |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
| Int．\＆other deductions．－ | $\$ 1,743,021$ | $\$ 1,905,124$ | $\$ 23,583,865$ | $\$ 27,679,642$ |
| Pref．stock dividends． | 929,509 | 980,589 | $11,299,982$ | $12,086,736$ | Pref．stock dividends＿－－$\quad 417,355 \quad 383,542 \quad 5,009,483 \quad 4,545,177$ Total deductions． Portion－－applicable to

minority interests Balance＿．．．．．．．．－$\$ 396,155 \quad \$ 541,006 \quad \begin{aligned} & \$ 7,274,424 \\ & \$ 11,047,725\end{aligned}$ Amer．Gas \＆Elec．Co．－ Bal．of sub．cos．earns
applic．to Amer．Gas \＆ applic．to Amer．Gas \＆
Electric Co Int．\＆pref．divs，from subsidiary companies
Other income

Total income
Expense．
Balance－－．－
Int．\＆other deductions Int．\＆other deductions Total deductions．．．
$\qquad$ $\$ 541,006 \quad \$ 7,274,424 \$ 11,047,725$ ＊Credit．
＊Credit．

## American Investors，Inc．

Earnings for 6 Months Ended June 301933.

 | $\$ 111,96$ |
| :---: | :---: |
| 22,176 | Profit（excluding security transactions）

Depreciation reserve Dec． 311932


Balance depreciation reserve June 301933 －


## American Ship \＆Commerce Corp．

Earnings for 5 Months Ended May 311933.
Income from int
$\$ 46,629$
General expenses
Net loss．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．$\$ 86,012$
1 Last complete annual report in Financial Chronicle April 8 ＇33，p． 242

| Operating revenues．－－ Uncollectible oper．rev | $\begin{array}{r} \text { Month } \\ 1933 . \\ \$ 7,347,249 \\ 97,739 \\ \hline \end{array}$ | $\begin{aligned} & M a y \\ & \$ 7,344,428 \\ & 109,001 \end{aligned}$ | $\begin{aligned} & -5 \text { Mos, End } \\ & 1933 \\ & \$ 33,899,723 \\ & 517,760 \\ & \hline \end{aligned}$ | $\begin{array}{r} \text { d. May 31- } \\ 1932 . \\ \$ 39,398,673 \\ 524,002 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenu | \＄7，444，988 | \＄7，453，429 | \＄34，417，483 | 839，922，675 |
| Operating expens | 5，918，328 | 6，345，831 | 28，880，620 | 32，551，933 |
|  | ，526，660 | \＄1，107，598 | \＄5，536，863 | \＄7，370，742 |
| Oper | 574，729 | 553，910 | 2，438，520 | 2，690，551 |
| Net operating income | \＄951，931 | 55 |  | \＄4，680，191 |
| k Last complete an | eport i | cial Ch |  | 007 |
| Barcelona Traction，Light \＆Power Co．，Ltd． |  |  |  |  |
| Month of May1933．1932．Mos．End．May 31－1933． |  |  |  |  |
| Gross earns．from | 8，821，349 |  | 48，523，538 |  |
| Operating expens | 3，077，886 | 2，992，874 | 16，050，480 | 15，520，424 |
| Net earnings | 5，743，463 | 5，781，531 | 32，473，05 | 32．303．002 |
| The above figures have been approximated as closely as possible but |  |  |  |  |
| will be subject to final adjustment in the annual accounts．They are also subject to provision for depreciation，bond interest，amortization and other |  |  |  |  |
|  |  |  |  |  |
| financial charges of the operating companies． |  |  |  |  |
| st complete annual report in Financial Chronicle July 11 ＇33，p． 133 |  |  |  |  |

Baton Rouge Electric Co．

| Gross earnings | Month of May |  |  | May 31－ 1932. |
| :---: | :---: | :---: | :---: | :---: |
|  | \＄100，909 | \＄109，499 | \＄1，417，981 | 1，424，105 |
|  | 51,623 | 57，519 | 712，375 | 702，682 |
|  | 5，951 | 4，793 | 62.821 | 57.713 |
| Tax | 12，901 | 12，261 | 151，276 | 137，530 |
| Net operating revenue | \＄30，433 | \＄34，925 | \＄490．508 | \＄526．178 |
| terest \＆amortization． | 14.561 | 14.306 | 174，294 |  |
| Balance－．－．－．－．－${ }_{\text {eserve for retirements }}$（accrued） |  | \＄20，618 | \＄316，214 | 357，021 |
|  |  |  | 115，000 | 115，000 |
|  |  |  |  | \＄242，021 |
|  |  |  |  | 36．301 |
|  |  |  |  | \＄205．72 | Balance ror common stock divs．eompany has expended for maintenance a

During the last 26 years，the co of $6.72 \%$ of the entire gross earnings over this period，and in addition during this period has set aside for reserves or retained as surplus a total of 가

British Columbia Power Corp．，Ltd．
Gross earnings
Operating expenses
Net earnings．．．．．．．．．． $\$ 450,185 \quad \$ 463,969 \quad \$ 5.413,250$ $3,087.162$
$7,156,721$ ㅏㅜㅁ Last complete annual report in Financial Chronicle Oct． 8 ＇32，p． 2489

Canada Northern Power Corp．，Ltd．

| Gross earnings＿．－．－ | $\begin{aligned} & 1933 . \\ & \$ 297.358 \\ & 92,672 \end{aligned}$ | $\begin{array}{r} 1932 . \\ \$ 282,315 \\ 89,724 \end{array}$ | $\begin{array}{r}1933,767 \\ 447,334 \\ \hline\end{array}$ | $\begin{array}{r} 1932 . \\ \$ 1,435,216 \\ 441,263 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net earnings | \＄204，686 | \＄192，591 | \＄1，040，433 | \＄993，953 |
| $\mathrm{ReP}^{2}$ Last complete | ar in F | ial Chr | cle Mar． 25 | ，p． 2066 |

Chicago Yellow Cab Co.
(And Subsidiaries)
3 Months Ended March 31 .
Net Mrontita fteer depreciation. Federal taxes, \&c,
Earns. per sh. on 400,000 shs. cap. stock.......
$\begin{array}{lr}1933 . & 1932 . \\ \$ 102.974 & \$ 275.539 \\ \$ 0.25 & \$ 0.69 \\ & \end{array}$

Community Power \& Light Co. (And Controlled Companies)


Eastern Steamship Lines, Inc. Operating revenue-
Operating expense-
Operating income.
Operating inco
Net deficit

* Income.


$\qquad$ $\begin{array}{r}\text { Moy } 31- \\ 1932 . \\ \$ 3,217,482 \\ 3,360.396 \\ 142,914 \\ 35,557 \\ 310.246 \\ \hline\end{array}$
$\$ 417,603$ .0) Last complete annual report in Financial Chronicle June 10 '33, p. 4095

El Paso Electric Co. (Delaware).
(And Constituent Companies)
Gross earnings

Operation_-
Maintenance
Taxes
Taxes
Net operating revenue
Interest \& amortization

 Balance
$\underset{\text { Dividendse- }}{\text { Bats }}$ Balance-

Balance for common stock divs. \& surplus.
Balance for common stock divs. \& surplus $\frac{1020}{\$ 200.717} \frac{\$ 423,918}{\text { its }}$ ings over this period, and in addition during this period have set aside for
reserves or retained as surplus a total of $10.03 \%$ of these gross earpings. [EF Last complete annual report in Financial Chronicle Mar. 4 '33, p. 1546

| Fourth National Investors Corp. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 6 Mos. End. June 30- | 1933. | 1932. | 1931. | 1930. |
| Profit realized on sale of securities |  |  |  |  |
| Int. on call loans, \&c.-- | \$26,621 | \$53,380 | \$46.725 |  |
| Interest on bon | 250,400 | 324,985 | 367,747 | 4 |
| Total incom | \$277,02 | \$378,365 | \$414 | 9 |
| Management fee | 46,92 | 47.103 | 73 |  |
| Miscellaneous expenses | 28,699 | 17,416 | 22,1 | 45 |
| State taxes | 18,000 |  | 19,088 | 13,597 |
| Excess of cost over mkt. val. of sec, at Dec. 311932 |  |  |  | \$613.794 |
|  |  |  |  | $7,346.957$ 3.629 .751 |
|  <br> $x$ Loss realized on sale of securities based on average cost amounted to |  |  |  |  |
|  |  |  |  |  |
| 02.388 in 1933; $\$ 2.445,426$ in 1932, and $\$ 135.551$ in 1931 . |  |  |  |  |

## Gatineau Power Co

| Per |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Oper. rev. \& other inc-- | 18,421 | \$2,282,066 |  |  |
|  | Dr49,709 |  |  |  |
| Profit on exchange <br> Prof. on bonds \& debs. redeemed |  |  | $\begin{array}{r} 235,140 \\ \operatorname{Dr} 16,458 \end{array}$ | 53,117 |
|  |  |  |  |  |
| Total gross rev., incl. other income. | \$2,268,712 | \$2,410,895 | \$9,487,673 | \$9,330,586 |
| Net rev. before interest, depreciation, \&c Int, on 1st mtge. bonds | 1,999,584 | 2,113,175 | 8,282,907 | ,036,378 |
| Int. on 1st mtge. bonds \& prior liens Interest on debentures | $\begin{aligned} & 881,318 \\ & 274,808 \end{aligned}$ | $\begin{aligned} & 885,657 \\ & 279,645 \end{aligned}$ | $\begin{aligned} & 3,536,632 \\ & 1,108,181 \end{aligned}$ | $\begin{aligned} & 3,545,856 \\ & 1,126,994 \end{aligned}$ |
| Interest on debentures.Oth. int., amort. of disc., div. on pf. stk. of sub- |  |  |  |  |
|  | 176,634 | 182,992 | 674,983 | 01,272 |
| Deprec. \& amortization of storage works | 158,750 | 147,512 | 639,693 | 587,308 |
|  |  |  |  |  |

2,323,418 \$2,074,918 on United States funds ceased and as shown above there has since been a loss representing the cost of acquiring the balance of United States funds $\xrightarrow[P E]{ }$ Last complete annual report in Financial Chronicle May

| Gulf States Utilities Co. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operation | 192,929 | 206,376 | 2,275,064 | 2,618,360 |
| Maintenan | 14,595 | 19,277 | 175,343 | 216.629 |
| Tax | 35,068 | 32,720 | 427,377 | 424,909 |
| Net operating revenue | \$203.315 | \$170,158 | \$2,362,870 | ,656.826 |
| Inc. from other sources-z | 90,890 | 90,885 |  | 7,659 |
| Balance | \$112,425 | \$79,272 | \$2,362,870 | \$2,664,485 |
| Interest \& amort |  |  | 1,092,857 | 1,091,61 |
| Balance |  |  | \$1,270,013 | \$1,572,868 |
| Reserve for retirements | ued |  | 458,000 | 458.000 |
| Balance |  |  | \$812.013 | \$1,114.868 |
| Dividends on prefe |  |  | 567,182 | 567,091 |
| Balance for common st | divs. \& | lus | \$244,830 | \$547,777 |
| z Principally interest | unds for | tructio | urposes. |  |
| Rerg Last complete annua | port in $F$ | ial Chr | le Mar. | p. 1546 |

the entire companies


$\underset{\substack{\text { seg. .596 } \\ 20.00}}{ }$


Gorham Manufacturing Co.Month
 Last complete annual report in Financial Chronicle June 17 ' 33 , p. 4279

Illinois Water Service Co.

| 12 Months Ended May 31- | 1933. |  |
| :---: | :---: | :---: |
| Operating revenues | $\$ 600,515$ 215,639 | \$655,959 |
| Maintenance | 33,88 | 41,051 |
| General ta | 48,339 | 38,044 |
| Net earnings from ope | \$302,655 | \$340.206 |
| Other inco | 1.674 | 1,989 |
| Gross corporate income | \$304,329 | 22,195 |
| Interest on long-term debt-.- | 160,072 | 57.433 |
| Miscell, int. (incl. int. charged to construction)-- |  |  |
| Amortization of debt discount \& expense... |  | 567 |
| Provison for federal income | 21,451 |  |
| Miscellaneous deductions. | 2,207 | 2,400 |
|  |  |  |

$\begin{array}{ll}\text { Dividends on preferred stock.................................. } & \$ 109,408 \\ 53,400 & \$ 154,006 \\ 53,400\end{array}$

Note.-Interest on former loan from affiliated company subordinated Last complete annual report in Financial Chronicle April 22 '33, p. 2797

Interborough Rapid Transit Co.
Company operations to Aug. 251932.
Receivers operations Aug. 261932 to May 311933


 $\begin{array}{cccc}\text { Balance--.-.-.-.-. } \\ \text { Used for purch. of assets }\end{array} \$ 1,480,029 \quad \$ 1,416,315 ~ \$ 12,222,338 ~ \$ 15,118,725$ of the enterprise-.-
Bal.-City \& company
$\$ 1,502,5359$$\frac{143,076}{\$ 1,273,238} \frac{\text { def252,638 }}{\$ 12,474,977} \frac{395,558}{\$ 14,723,167}$ $\begin{array}{rrrrrr}\text { Bal.-City \& company } & \$ 1,502,559 & & \$ 1,273,238 & & \$ 12,474,977 \\ \text { Payable to city under } & \$ 14,723,167 \\ \text { Contract No. 3.er } & 329,917 & 157,647 & 943,737 & 2,700,180\end{array}$ Tross inc from Fixed charges inc. oper Net inc. from oper-.-
Non-operating income-
Bal. before deduct. $5 \%$
Manh Manh. div. rentai
$\qquad$
 Amount required for fuil
div. rental at $5 \%$ on
Manh. Ry. Co. modif.
guar. stock, payable
$\$ 43,466$ def $\$ 38,367$ de $\$ 1,007,808$ def $\$ 710,537$

231,870
$231,870 \quad 2,550,579$
$2,550,579$

## Amt. by which the full $5 \%$ Manh. div. rent.

$\begin{array}{llllll}5 \% & \text { Manh. div. rent. } & \$ 188,404 & \$ 270,237 & \$ 3,558,387 & \$ 3,261,116\end{array}$ Note. The "Subway" and "System" balances as shown herein for the
current month and for the 11 months ended May 311933 are limited as to the Subway to the amount the company is entitled to retain for such
periods. On the basis of the present accounting there are no past due periods. On the basis of the present accounting there are no past due
Subway preferentials which the company may collect from future Subway Subway preferentials which the company may collect from future subway
earnings. "Current rent deductions" and "fixed charges" as stated herein are based
upon the outstanding securities of the company and its obligations under leases, without attempting to state the portion of such obligation which may be assumed by the receivers. The fixed charges reflect the accrual
from Sept. 1.1932 of the interest on $5 \%$ bonds pledged as collateral to $7 \%$ notes, in lieu of interest on the note obligation.
$\mathrm{kx}^{\circ}$ Last complete annual report in Financial Chronicle Aug. 27 '33, p. 1489

Illinois Bell Telephone Co.
 Uncollectile oper. rev Operating revenues.
Operating expenses.-. Net operating revs Net operating
Operating taxes



International Shoe Co.
In
6Mos. End. May $31-2$ Net sslas
Costs, expenses, \&c
Depreciation
Operating profit_
Other income_…...
Total income
Federal taxes Net income
Preferred dividends
Common dividends
Deficit common stock
shares
 (2) Last comple te annual report in Financial Chronvcle Jan. 7 '33, p. 153
(The) Key West Electric Co.


## Kroger Grocery \& Baking Co.

24 Weeks Ended June 17
$\stackrel{1933}{ } \quad 1932$. Sarnings after charg


## Manhattan Shirt Co.

6 Months EndedNet profit after tax Shares common stock outstanding (par stock
Earnings per share and Jan. 21 1933, p. 504 .

$$
\text { 1933. }^{\text {May } 31} \frac{\text { 1931. }_{1932 .}}{}{ }^{\text {May } 29}{ }_{1930 .}
$$

4. report in Financial Chronicle Jan. 7 1933, p. 168

## New England Gas \& Electric Association.



## New York Central Electric Corp.

| 12 Months Ended March 31- | 33 | 932 |
| :---: | :---: | :---: |
| Total operating revenues | \$1,772,524 | \$1,778,604 |
| Operating expense | 925,872 | 947,447 |
| Provision for retirement-renewals \& replacements | 106,032 | 66,604 112,308 |
| xes | 100,140 | 124,799 |
| Operating income | \$568,403 |  |
| Other income.... | 82,937 | \$221,632 |
| Gross income | \$651,340 | \$749,078 |
| Interest on funded debt | 238,297 | 184,414 |
| Interest on unfunded debt | 143,878 | 234,829 |
| Amortization of debt discount | 18.995 | 14,336 |
| Interest during construct | Cr7,565 | Cr17,420 |
| Net income | \$257,734 | \$332,920 |
| Lerst complete an | May 27 | , p. 3721 |

## New York Railways Corp.


*Net loss after charges $\mathbf{x \$ 1 5 , 1 2 8} \quad \$ 293-\mathbf{x} \$ 5,774-\$ 85,215$ *These figures includes bond interest and sinking fund requirements of
certain controlled companies (for which New York Rys. Corp, states it has no liability, which are in default and excludes interest on income nds which have not been declared. x Net income.

New York Water Service Corp.

 Note. Cumulative preferred dividends which have not been declared
or paid for the year ended May 31 1932 amount to $\$ 197,761$ and for the or paid for the year ended May 311932 amount to $\$ 197.761$ and for the
year ended May 311933 amount to $\$ 279,192$.
Rer Last complete annual report in Financzal Chronicle Apr. 15 '33, p. 2607 Ohio Water Service Co.
(And Subsidiary Ohio Lakes Recreation Co.)




Net income
$\underset{\$ 2,377}{\$ 68} \begin{gathered}\$ 5.238 \\ 35.232\end{gathered}$
 $\$$ Preferred divideen declared, nor accrued ou boiks but are cumulative Preferred dividends for the year ended May 31 1932, do not include
S41. 59 Which have not been declared, nor accrued on bookds, but which are cumulative.
Last complete annual report in Financial Chronicle Apr. 22 '33, p. 2798 Oil Stocks, Ltd.
Earnings for 6 Months Ended June 301933.
$\times$ Net profit after expenses and interest_....................
$\$ 22,188$ $\mathbf{x}$ Before exclusive trading losses on securities of $\$ 847.698$.

33, p. 672
(The) Orange \& Rockland Electric Co.


| Operating revenuesOper.Oxp., incl.ataxes | $\begin{aligned} & 1933 . \\ & \$ 52.089 \end{aligned}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Depreciation.------- | $7,563$ | $\begin{array}{r} 31,485 \\ 7,386 \end{array}$ | $\begin{aligned} & 105,033 \\ & 89,517 \end{aligned}$ | $\begin{aligned} & 186.909 \\ & 87,557 \end{aligned}$ |
| Operating Other income | $\begin{array}{r} \$ 14,146 \\ 2,990 \end{array}$ | $\begin{array}{\|} \$ 16,935 \\ 3,214 \end{array}$ | $\begin{aligned} & \$ 237,667 \\ & 35,324 \end{aligned}$ | $\begin{aligned} & \$ 263.919 \\ & 24,590 \end{aligned}$ |
| Gross income | , 136 | 20.1 | 72.9 | 288.509 |
| Interest on funded debt- | 5,208 | 5,208 | 62.5 |  |
| Amortiz. deduc | 1,148 | 1,148 | 13.7 | 12,7 |
| her deductions |  | 7.5 | 95, | 4,259 76.416 |
| operating expenses. | 2,000 |  | 3,8 |  |

## Ponce Electric Co.

 have expended for maintenance a total of $7.63 \%$ of the entire gross earnings over this period, and in addition during this period have set asside for ros
serves or retained as surplus a total of $10.39 \%$ of these gross earnings. erves or retained as surplus a total of $10.39 \%$ of these gross earnings.
Rev Last complete annual report in Financial Chronicle March 4'33, p. 1548

## Puget Sound Power \& Light Co. <br> (And Subsidiary Companies)



Rochester \& Lake Ontario Water Service Corp. 12 Months Ended May 31-
Operating revenues.....
 Mainteance--
Net earnings
Other income.
Gross corporate income
 Interest charged to construction
Provision for Federal income tax Provision for Federal income tax
Provision for retirements and replacements
Piscellaneous deductions


| Gross earning | ${ }_{933}^{\text {Month of May- }} 1932$ Mos. End. May ${ }^{\text {31- }}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$143 | \$158 | \% | 020,786 |
| Oper |  |  |  |  |
|  | 16,119 | 17,879 | 189,28 | 214,4 |
| Net | \$67, |  | \$860,026 | \$1,017,995 |
| tere | 33 | 33,850 | 07 |  |
|  |  | 343,21 |  |  |
|  |  |  |  |  |
| den |  |  |  |  |
|  | eferred |  | 209 |  |
| Balance for common stock, dividends \& surplus_ \$93,507 \$332,038 During the last 31 years the company and its predecessor companies |  |  |  |  |
|  |  |  |  |  |
| have expended for maintenance a total of $8.40 \%$ or the entire gross earningsover this period, and in addit on during this period have set aside for |  |  |  |  |
| reserves or retained as surplus a total of $7.68 \%$ of these gross earnings. |  |  |  |  |
|  |  |  |  |  |


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  securities --.-.-.--Int. on call loans, \& Interest on bonssCash dividends.. | 1933 | 193 | 1931. | 1930. |
|  |  |  |  |  |
|  | ¢9,970 | 1,890 | 8,760 |  |
|  | $107,40 \overline{5}$ | $1 \overline{3} 8.2 \overline{4} \overline{3}$ | 162,97\% |  |
| Total incomeManagement fee....--Miscellaneous York State tax.... Federal income tax. | $\$ 117.375$ |  |  |  |
|  |  |  |  |  |
|  | 7,372 | 0,4 | 10,17 |  |
|  |  |  |  |  |
| prof |  |  |  |  |
| Balance, surplus <br>  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| South Bay Consolidated Water Co., |  |  |  |  |
| 2 Months Ended May 31- |  |  |  |  |
|  |  |  |  |  |
| Operating expenses |  |  |  |  |
| Amortization of rate |  |  |  |  |
| inten |  |  |  |  |
|  |  |  |  |  |
| Net earnin |  |  |  |  |
| Other |  |  |  |  |
| Gross corporate in |  |  |  |  |
| Interest on fu |  |  |  |  |
| mortization |  |  | 12. |  |
|  |  |  |  | 1. |
| (e) |  |  |  |  |
|  |  |  |  | , |
| Miscellaneous deduct |  |  | 1,18 | 1.3 |
| Net income |  |  | \$42,8 | 10,428 |
|  |  |  |  |  |
| a Cumulative preferred dividends which have not been declared or paid a Cumulative pres |  |  |  |  |
| ay 311933 amount to $\$ 6$ |  |  |  |  |
| (x) Last complete annual report in Financial Chronicle April 15 33, p. 2609 |  |  |  |  |


| Universal Pipe \& Radiator Co. (And Subsidiaries) |  |  |  |
| :---: | :---: | :---: | :---: |
| Quar. End. March $31-$ | 1933. 1932. | 1931. | 1930. |
| Net loss after depreciat'n, interest, \&c. | \$187,466 \$253,184 | $\$ 72.946$ | $\$ 114,021$ |

Virginia Electric \& Power Co.
(And Subsidiary Companies)

| Gross earnings. Operation Maintenance. Taxes | 1933 Mth <br> $\$ 1,204,439$ <br> 435,553 <br> 81,081 <br> 119,851 |  | $\begin{array}{r} 14,793,514 \\ 5,33,937 \\ 958,158 \\ 1,380,226 \end{array}$ | $\begin{aligned} & 16.45 .15 .147 \\ & 6.18,939 \\ & 1,17, .101 \\ & 1,489.426 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net operating revenue Inc. from other sourcesx | $\begin{aligned} & \mathbf{8 5 6 7 , 9 5 3} \\ & \mathbf{y} 52 \end{aligned}$ | \$574,487 | \$7,117,191 31,610 | $\begin{array}{r} \$ 7,600,380 \\ 35,794 \end{array}$ |
|  | $\begin{aligned} & \$ 567,901 \\ & 159,796 \end{aligned}$ | $\begin{aligned} & \$ 577,491 \\ & 162,179 \end{aligned}$ | $\begin{array}{r} \$ 7,148,802 \\ 1,935,190 \end{array}$ | $\begin{array}{r} \$ 7,636,175 \\ 1,884,574 \\ \hline \end{array}$ |
| Balance <br> Reserve for retirements | $\begin{aligned} & \$ 408,104 \\ & \text { (accrued) } \end{aligned}$ | \$415,312 | $\begin{array}{r} \$ 5,213,611 \\ 1,800,000 \end{array}$ | $\begin{array}{r} \$ 5,751,600 \\ 1,975,000 \end{array}$ |
| Balance----- Dividends on preferred |  |  | $33,413,611$ <br> $1,171,453$ | $\begin{array}{r} \$ 3,776,600 \\ 1,171,257 \end{array}$ |
| Balance for common st $x$ Interest on funds for During the last 23 yea total of $10.57 \%$ or the ent during of $13.15 \%$ of these 듕 Last complete annua | ock, divs. \& construction ars the comp has set aside gross earnin l report in Fi |  | $\$ 2,242,158$ <br> y Charge. <br> ended for $m$ or retained <br> nicle Mar. 4 | 32,605,343 <br> tenance a n addition $\text { , p. } 1550$ |

Wesson Oil \& Snowdrift Co., Inc.

 Last complete annual report in Financial Chronicle April 15 '33, p. 2611 (The) Western Public Service Co.



## Gross earnings <br> Operation_- Maxentenanc.

$\qquad$
Net operating revenu
Inc. from other sources



| $\begin{array}{r} \$ 642,839 \\ 339,601 \end{array}$ | $\begin{aligned} & \$ 935,744 \\ & 287,215 \end{aligned}$ |
| :---: | :---: |
| \$303,238 | \$648,528 |
| 103,104 | 228,250 |


$\$ y 11.533$
$\$ 420,278$
220,000
 x Interest on funds for construction purposes, y Defic
cumulative dividends unpaid or not declared of $\$ 29,863.88$.
1 Le Last complete annual report in Financial Chronicle Mar. 4 '33, p. 1550
West Virginia Water Service Co.

$\qquad$


$$
\begin{array}{rr}
\hline \$ 466.485 \\
.881 & \$ 501.675 \\
2.369
\end{array}
$$

Gross corporate income ---10 Earns. on new properties
Interest on long-term debt.-.-.
Misc. int. charges (incl. int. charged to construct'n) Amortization of debt discount \& expense.
Provision for Federal income tax--.-.-

| Provision for retirements \& replacements |
| :--- |
| Miscellaneous deductions.-. |

Net income


$\$ 113,223$ ------ 7.50 Note.-Preferred dividends for the year ended May 311933 , in the
amount of $\$ 99,000$ have not been declared, nor accrued on books, but are cumulative.
Preferred dividends on 2 d preference stock for the year ended May 31
1932, do not include $\$ 20,000$, which have not been declared, nor accreued in books, but which are cumulative.


## FINANCIAL REPORTS.

Public Utility Holding Corporation of America. (Annual Report-Year Ended May 31 1933.) President George E. Devendorf wrote in part: The most important development in the affairs of the corporation since
our last report has been the successful consummation of the exchange offer our le on Dec. 81932 to the holders of South American Rys. $6 \%$ convertible gold notes, due April 15 1933. The corporation's liability incident to
this issue had been reduced from $\$ 12,000,000$ to $\$ 4,680,000$ at May 31 , after allowing for cash deposited. The corporation was able to effect this reduction chiefly through the
without resorting to borrowing.

CONSOLIDATED INCOME YEARS ENDED MAY 31.
[Corporation, United States \& Overseas Corp. and So. American Rys. Co.] 1933 . 1932 .
Interest earned-
Dividends earned
Discount earned


Total gross income................... $\begin{aligned} & \$ 1,184,221 \\ & \$ 3,369,596 \\ & \$ 3,934,721\end{aligned}$


## General, Corporate and Investment News

## STEAM RAILROADS.

More Freight Cars and Locomotives in Need of Repairs. Class I railroads
on June 1 had 303.758 freight cars in need of repair or $14.7 \%$ of the number on line, according to the car service division of the $14.7 \%$ of the number Association. This was an increase of 16,771 cars above the number in
need of repair Assodia repair on May 1 , at which time there were 286,987 or $13.8 \%$.
need of rep
Freight cars in need of heavy repairs on June 1 totaled 218,262 or $10.6 \%$, an increase of 13,814 cars compared with the number in need of such
repairs on May 1, while freight cars in need of light repairs totaled 85,496 or $4.1 \%$, an increase of 2,957 compared with May 1 . Locomotives in need of classified repairs on June 1 totaled 11,103 or
$21.9 \%$ of the number on line. This was an increase of 360 compared with



## Augusta \& Savannah RR.-Extra Distribution.-

An extra dividend of 25 cents per share was recently declared on the
common stock, par $\$ 100$, in addition to the regular semi-annual dividend common stock, par $\$ 100$, in addition to the regular semi-annual dividend
of $\$ 2.50$ per share, both payable July 5 to holders of record June 15 . Like


California \& Oregon Coast RR.-Asks Loan. -
The company has filed an application with the I.-S. C. Commission
and the Reconstruction Finance Corporation for a loan of $\$ 5.718,565$ and the Reconstruction Finance Corporation for a loan of 85.718 .565
to finance construction of its proposed line from Waters Creek, Ore.,
to Crescent City, Calif The to Crescent City, Calif. The loan would run 10 years.
Central RR. of New Jersey.-Election of President Ap-proved.-
The I.-S. C. Commission has authorized Charles E. Ewing, President
of the Reading Co., to serve in a like capacity and as a director of the of the Reading Co., to serve in a like capacity
Central RR, of New Jersey.-V. 136, p. 4453 .
Chicago \& North Western Ry.-To Pay $50 \%$ Cash and $50 \%$ in New Bonds to Holders of Freemont Bonds. - Because of present economic conditions, company cannot expect to provide for its $\$ 7,724,000$ Freemont Elkhorn \& Missouri Valley RR. $6 \%$ consol. mtge. bonds due Oct. 11933 in the customary manner, either from earnings or by the sale of new securities to the public. The directors have therefore directed that an application be made for a loan from the Reconstruction Finance Corporation to pay one-half of the amount of such bonds outstanding on condition that the holders thereof accept general mortgage $5 \%$ gold bonds for the other one-half. The plan of accomplishing this arrangment was approved by the directors on June 141933 and was outlined in letter to bondholders by President Fred W. Sargent. For details see V. 136, p. 4453.

President Sargent in letter dated June 30 to the holders of Fremont Elkhorn \& Missouri Valley RR. $6 \%$ consol. mtge. bonds further states:
Referring to this company's letter of June 15 1933, attention is called to the fact that under the recent resolution of Congress in regara to bonds con-
taining the "gold clause." corporations are prohibited from making paỳment in gold in respect of their outstanding obligations or from including a "gold clause" in obligations hereafter issued, Accordingly, the general mortgage bonds to be issued in exchange for the outstanding Frement to the offer contained in letter will be appropriately stamped in compliance with the resolution to indicate that so long as payment in gold is prohibited by law, principal and interest will pe payable in lawful money of the
United States. The joint resolution of Congress provides that the out-
standing bonds, even though not so stamped, are also payable in lawfu
money of the United States and not in gold.-V. 136, p. 4453 .
Chicago Rock Island \& Pacific Ry.-Readjustment Managers Appointed.-Charles Hayden, Chairman of the Board of the Rock Island, announces that in accordance with a resolution of the board of directors directing the preparation of a plan of reorganization, the Chase National Bank; Dillon, Read \& Co., and Hayden, Stone \& Co., who together represe at very large interests in the company's various securities, have agreed to serve as Joint Readjustment Managers. An announcement issued July 7 further states: They believe it tinadvisable to ask for deposits of securities at the present
time, as under the new law applicable to railroad reorganizations. any time, as under the new law applicable to railroad reor ganizations. any
 securrity holders for their approval. Under the present law the procedure
is quite different from former procedure , where securities ordinarily have
 Peereiminary discussions concerming a plan of reorganization have already Corporation and a plan is now in processo of preparation In the work or Drecurity ha plans the reaijustment managers will comsult with and adivse.
IT
It

 can be obtained from the company's orficials. La
or 25 Broad St., New York.-V.
. 137, p. 134 .

## Delaware Lackawanna \& Western RR.-Orders Loco-

 motives.-President J. M. Davis on July 1 announced this this company has placed
an order for nine Diesel oillelectric drill entine an order for nine Diesel oil-electric drill engines, These enfines were
purchased after a 90 -day test of their efficiency and of their economy in purchased after a 90 -day test of their efficiency and of their economy in
driling service
Six engines will be built by the American Locomotive Co. at Schenectady, Six engines will be built by the American Locomotive Co. at Schenectady,
N. Y., and three will be built by the Ingersoll-Rand Co. at Phillipsburg, The American Locomotive Co's allotment will be equipped with single
unit engines of $600 \mathrm{~h} . \mathrm{p}$. while those that the Ingersoll Rand Co. will bulld will be equipped with two 325 h .D. engines. order. The new engines will be used for drilling in the passenger stations at
Hoboken, $N$ J., and at Scranton, Pa., as well as for light industrial switching in Jersey City.
Deli very of the engines will be made in the fall.-V. 136, p. 3716.

Great Northern Ry.-Gets Loan of $\$ 6,000,000$.-The Board of Directors of the Reconstruction Finance Corporation has authorized a loan, previously approved and recommended by the I.-S. C. Commission, for $\$ 6,000,000$ to the company. The authorization is to be applied toward interest requirements due July 11933.
in accordance with the law passed by the 73 d Congress. have been made
arder
The report of the I.-S. C. Commission approving the loan stated in part:
The Great Northern Ry., on April 21 1933, filed an application to the
Reconstruction Finance Corporation for a loan under the previsions of Reconstruction Finance Corpor
Section 5 of the R. F. O. Act.

The Application.
The applicant requests a loan of $\$ 6.000,000$ for a term not exceeding three years from June 30193, to be used for the purpose of paying intorest on funded debt which is due July 11933 . It is asserted that the applicant is
unable to procure the necessary funds from other sources. and that there
is no present indication warranting an assumption that the loan can be
repaid within a shorter term than that requested.



## Necessities of the Applicant.

The loan is required to assist the applicant in meeting interest due on July 1 1933 as follows:
Great Northern Ry. Co. . Rt . mte. bonds, series
Great Northern Ry. .o. 1st $\&$ ref. mtge. bonds. \$6,142,565 757,945
 Spokane Falls \& Northern Ry. Co. first mortgage bonds
Great Northern Ry. Co. equipment trust, series D.....
$\begin{array}{r}6,870 \\ 44,685 \\ \hline\end{array}$
 This interest accrues either on the applicant's own bonds or on the bonds
of component companies. The obligation for payment arises either directly or under a guarantee by the applicant. It includes one semi-annual
payment of interest on all the outstanding bonds of the applicant and its
constituents with the exception of $\$ 23,505.000$ of underlying issues. constituents application shows that the loan of $\$ 6,000,000$ in addition to available cash together with cash expected to become available from operations and
other sources will be needed to enable the applicant to meet its maturities
of interest and other cash requirements during the year 1933 . The record of interest and other cash requirements during the year 1933. The record
of inter the loan from the R. ©. C. be made the
also indicates that if this loan and the
applicant will be able to meet all its normal cash disbursements during 1933, applicant will be able to meet all its normal cas
and enter the year 1934 with a cash balance.

Security.
As security for the proposed loan the applicant offers to pledge $\$ 12$,-
000,000 of its general mortgage $6 \%$ bonds of a new series $F$. These are 000,000 of its general mortgage bors authorized by us. The bonds will
a part of $\$ 45,000.000$ of such bonds
mature in 1953 . There are no other bonds of this maturity and bearing of same rate or materes in 1952 the market price for which on June 9 was
$70.1 /$ In 1933 the high has been 7378 and the low 39 . The high and low for 1932 were 85 and $381 / 2$, respectively.
This mortgage, under which $\$ 205,859,000$ of bonds are outstanding, is a first lien on 231 miles of road, a second lien on 2,465 miles, including im-
portant parts of the applicant's trans-continental line, subject to the portant parts of the applican mortgage under which $\$ 35,668,000$ of bonds are outstanding. it is also a lien upon 4, 165 additional miles, subject to of which outstanding and exclusive of intercompany holdings is $\$ 139,753,-$
515 . The mortgage is also secured by the pledge thereunder, among other 515. The mortgage is also secured
stocks, of $\$ 82,933,700$ par value of the capital stock of the Chicago Burling-
ton \& Quincy RR, and it directly participates in the lien of the first and
refunding mortgage by the pledge of $\$ 36,332,000$ of the bonds issued refunding mortgage by the, plednership of or equity in other stock and
thereunder. The applicant's ow
bonds also is pledged under the mortgage. The record shows the dividends normally received by the applicant under the stock of the Chicago Burling-
non $\&$ Quincy, RR., pledged as part of the security for the general mortgage, is sufficient to meet more than thr
annually on all the bonds secured by it.
While acute economic conditions in the territory served by this applicant
have resulted in a severe loss of revenue in recent years, the applicant has have resulted in a severe loss of revenue in recent years, the applicant has nevertheless been a consistent and large earner. It has consistently paid
dividends in addition to carrying the interest on its funded debt and while dividends in addition to carrying the interest on its funded debease in its funded debt as the years have passed, it appears that if interest on bonds issued in the acquisition of the Burlington
stock be disregarded, the net income available for interest has been sufficient to meet the interest now being accrued in every year except 1932 for more than 30 years. The average operating results of the 10 years end-
ing with 1930, and the results for 1931 and 1932, and the forecast for 1933
are as follows: are as follows:

Net rev. from ry oper $\$ 35,274,210$
$\$ 21,801,501$
$\$ 9,893,574$

$\$ 13,990,300$ | $\begin{array}{l}\text { Railway tax accruals and } \\ \text { uncollectible ry. revs. }\end{array}$ |
| :--- |
| $\begin{array}{l}\text { quipm't \& joint facility }\end{array}$ |
| 2,268,023 |$\quad 7,188,922 \quad 6,711,634 \quad 6,990,200$ $\begin{array}{lrrrrr}\text { Equipm't \& joint facility } & 656,234 & 1,943,159 & 1,891,389 & 2,136,600\end{array}$

 Gross income-..-.-.- $\$ 39,048,5 9 4 \longdiv { \$ 2 4 , 7 8 0 , 0 5 6 } \xlongequal { \$ 6 , 3 8 6 , 6 4 2 } \xlongequal [ \$ 6 , 4 9 0 , 2 0 0 ] { }$ | $\begin{array}{c}\text { Deducts. from igross in- } \\ \text { come except interest-- }\end{array} \quad 618,849 \quad 557,750 \quad 535,728 \quad 475,860$ |
| :--- |

 Much of the applicant's present financial difficulty is attributable to
the loss of its customary dividend income during 1932. Prior to that year such income had exceeded approximately $\$ 8,500,000$ every year since
1921 with the exception of 1923 when it was $\$ 8,403,519$. In 1932 it was 1921 with the exception of 1923 noen-operating income also declined.
but $\$ 3,047,899$ Other items of none
The record shows that for the year 1933 , to May 14 the revenues of the applicant on the whole have not equaled the May, the applicant has had an ever, beginning with the first two weeks or indicates the estimate for 1933
increase in business which if continued indial
should be achieved, or bettered. The applicant states that the present decline in its revenues is attributable in a large measure to unusual local conditions in its territory during 1931 and 1932. This decline is also attr butable in part to the falling off of demand for steel products and the tieing up of iron ore at lower lake ports, resulting in the smallest iron ore
movement on the applicant's rairoad in 1932 since 1898 . With a return
mith of a part of the business which has been lost as a result of economic and other conditions the applicant expresses confidence in its ability
the interest requirement on the loan and to retire it at maturity.

## We conclude:

## Conclusions

1. That we should approve a loan not exceeding $\$ 6,000,000$ to the
Great Northern Railway Co. for a term not to exceed three years from Great Nate thereof, to be expended for the purposes set forth in the application and in this report;
2. That the applicant should pledge with the Finance Corporation as
collateral security for the loan $\$ 12,000,000$ of its gen. mtge. $6 \%$ gold bonds, series F, of 1953;
3 . That the applicant should agree with the Finance Corporation, that
during the life of the loan it will not sell. pledge or otherwise dispose of, during the life of the loan it will not sell, pledge or otherwise dispose of,
or encumber, any of the securities now owned or authorized to be issued by or encumber, any of the securit 2 hereof provided, and except they may be
it, except as in paragraph
pledged to secure loans already approved to be made by the R. C. C.: pledged to secure loans already approved to be made by the R. C. C.: 4. That the applicant should agree with the Finance Corporation that security for loans from that corporation shall apply equally and ratably as security for all such loans.
Bonds Authorized to Be Used as Collateral.-
The I.-S. C. Commission has authorized the company to pledge and repledge from time to time to and nat may be issued under Section 20a (9) of curity for any note or notes that may be issued under section mortgage $6 \%$ gold bonds series F, authorized to be dr
not be pledged with the R. F. C.-V. 137 , p. 134 .
International-Great Northern RR.-Interest Beinq Paid. The interest due July 11933 on the first mortgage 30-year $6 \%$ gola bonds, series A, due 1952. and $5 \%$ gold bonds, series B, and series C, due 1956, is
now being paid. The Committee on Securities of the New York the bonds shall continue to be dealt in "flat" and to be a deliv
subsequent coupons.-V. 136, p. 3336 .

Jefferson \& Northwestern Ry.-Abandonment.-The I.-S. O. Commistion on June 23 issued a certificate permitting the
company to abandon that part of its rairoad extending from Linden Jet.
in a general northwesterly direction to Naples, 29 miles, all in Cass and

## Louisville \& Nashville RR.-Abandonment.-

The I.-S. C. Commission on June 23 issued a certificate permitting the company to abandon that part of its Red Gap branch extending from
Graces in a general notrtheasterly direction to Hedona, approximately 5
miles all in
Missouri Pacific RR.-U. S. Files Tax Liens.-
Claims for income tax liens totaling $\$ 4,11,726$ against the company
and the Missouri Pacific Corp. in Nebraska, an affiliate, were filed July 5 by the Federal Government in Federal Court at St. Louis. Agents said
the road's taxes were delinquent for $1920,1924,1926$, 1928 , 1929 and 1930 .

Court Rules Road Must Show First Mortgage Returns.-
 St. Louis on June 23 entered an order requiring that accounts of the rail
road be kept in such manner as oro show all income and profits from the
property covered by the refunding mortgage dated April 2 1917. The order property covered by the r
became effective July 1

Granted Tax Settlement Extension.-
The Missouri Pacific Lines have been granted an extension to Sept. 1 .
the period during which to make tax settlement with 50 counties of Arkansas

New York Central RR.-Orders Steel. -
N.
The company on July 6 announced that it had placed with the United States in New Yorik City, amounting to 15,000 tons at a cost of about $\$ 500$, 000 . The steel will be used to complete a gap in a viaduct between Clarkson
and Eighteenth Sts. The development will double the railroad's capacity and Eighteenth Sts. The development will
of 700 to 800 cars daily below Sixtieth St.-V. 137, p. 134.

New York Chicago \& St. Louis RR.-One Noteholder Paid in Full.-
The "Herald Tribune" of July 1 stated:
the $6 \%$ notes of the company which matured on Oct 1earned last night. Holders of of $\$ 18,800,000$ of the $\$ 20,000,000$ note issue dollar and The note holder whose claim was satisfied principal. is Julius Lieb, who held the full amount of the matured notes was obtained by mickel Prate RRR, Lieb through
Kame Kaplan \& Kaplan, attorneys, when the company refused to pay them off
$100 \%$ in cash. The rairoad appealed the judgment, but last week the claim was sustained. However, a lawyer, John Reynolds, representing
an unrevealed client, appeared, who offered. Mr. Lieb a complote payment
for his noted and the juder
Pennroad Corp.-Group Hails Testimony-Kaufman Tells Stockholders Senate Findings Will Help Delaware Court Action. In a letter to stockholders of the corporation, F. S. Kaufman, temporary mony adduced before the Senate Banking and Currency Committee last
week .indicates the establishment of some very important pieces of eviweek "."ndicat should prove valuable to them in current litigigation,
dencine ind
In an action in the Delaware Court of Chancery Joseph W. Perrine and In an action in the Delaware Court of Chancery, Joseph W. Perrine and
Julia A Perrine appear as complainants against the Pennroad Corp. the
Per Pennsylvania RR. and the voting trusteo
of Pennroad Corp. of May 11929 . "In the complaint filed by the plaintiffs in the above entitled action,
which action has been under the supervision of our protective committee," the letter says, "it is demanded byy way of a final court decceenmithat the manacelo and operated by the Pennsylvania RR, and by the individual
defendants in the defendants in the interest of the Pemssylvania RR., but at the expense
of the defendant Penroad Corp. and the real and equitable owners of Pennroad
That by reason of said management and operation on the part of the
Pennsylvania RR., losses involving millions of dollars have been sustained by Pennroad stockholders 'as a result of the unfaithful conduct of the y the defendant railroad and by the individual defendants; and that an accounting be taken to determine the amount or such losses and that
the defendant railroad and the individual defondants be decreed to pay the amount of succh losses to the defendant Pennroad. That pennroad the $5,800,000$ she issuance and and deposit by the the derendant pennroad of thates of its stock to and with the
voting trustees, as particularly set forth in the foregoing bill, be decreed to have been illegal and void; and also that the Chancellor dill, be decreed satid voing trustees assign and deliver to the complainants the shares of stock he the comp voting trustees, representing the voting trust certificate cellor afford and opportunity to all other holders of voting trust certificates sented by their respective voting trust certificate
The complaint also asks the calling of a meeting of Pennroad Corp. for election of directors, and removal of pr
such election.-V. 136, p. 2061,2065 .
Pennsylvania RR.-Repays $\$ 9,500,000$ of $\$ 27,500,000$ R.F.C. Loan.-Repayment of $\$ 9,500,000$ of the $\$ 27,500,000$ loan granted the road, for the electrification of the road between New York and Washington, was announced June 30 by the Board of Directors of the Reconstruction Finance Corporation
The first payment of $\$ 5,000,000$ was made June 30 at the New York
Federal Reserve Bank. The remaining $\$ 4,500,000$ was paid on July 5 .
 tion for
authorized. The directors of the corporation are or the opimion that hars action on the railroads of the country into private financing, an objective which they believe to be an essential step of
systems of the country. -V. 137, p. 135.

Reading Co.-Consolidating Various Divisions.-
E. W. Scheer, Vice-President in charge of operation and maintenance, made the following announcement on June 30 regarding changes in operat-
ing divisions and personnel of the Reading Co., effective July 1:解 Reading division. The Frackvilie branch, the Mount Carbon and Port Carbon branch the main line from Pottsvile to Port Clinton, the Wiliams Valley branch, the Lebanon and Tremont branch irom the Mine Hill and schuylikill Have branch, the People's Ry, and all Colitiery branches in this territory wil become a part of the Shamokin division
, The Philadelphia and Chester Valley will $T$ Gecomantown and Chestnut Hill branch, the Frankford branch the Newtown branch from Newtown Junction to Frankrord Junction and the Newtown branch from Erie Ave to Olney and the main line from
West Manayunk to north cnd of Woodlane yard will become a part of the
 "A. T. Dice Jr., son of the late President of the road, is appointed superintendent New York division with office at Reading Terminal, Philadelphia. intend. S. Hawleman, assistant superintendent Reading division, will have
headquarters at Harrisurg. Pa. headguarters at Haarrisburg. Pa.
"W. D. Kinzie, assistant. superintendent Shamokin division, will have
headquarters at St. Clair. Pa."-V. 136, p. 4455.

## Financial Chronicle

Red River \& Gulf RR.-Abandonment of Operation.The 1.-S. C. Commission on June 23 issued a certificate permitting the
road to abandon operation under trackage rights over a line of railo
otending southeasterly from extending southeasterly from a connection with the terminus of its line
at LLousiana Jet., to Cocoriie, 6.95 miles, all in Rapides and Evangeline
Parishes, La.-V.'

St. Louis-Kansas City Short Line RR.-To Build Road. The company, which on May 27 last was denied a Reconstruction Finance
Corporation loan because it was ineligible under the law, on June 29 filed Corporation loan because 1 .-Sas ineligmie anion for permission to construct
an aplication with the I . S . Commission for The projected road would run almost straight across the State and would
Te 236 milies long. It would be a double track electric line with no grade The present application is designed to place the company in position to
get a loan from the Government with which to build the road.-V. 136 , get a loan from the Government Louis-San Francisco Ry.-Time for Deposits ExSt. Louis-San Francisco Ry.-Time for Deposits Ex-
ended-Hearing on Reorganization to Be Held July 18 by I.-S. C. Commission.-

Pending a hearing by the I.-S. C. Commission on the reorganization plan the company has extended the time for deposits under the plan to Aug. 31 . sary to the carrying out of the proposal will have been taken
A public hearing will be held July 18 by the I.-S. O. Commission on the reorganization plan.
notice has been issued classifying the company's creditors for the
purpose of the reorganization. In purpose of the reorganization. In accordance with Federal Court order,

 (3). Consol. mtge. 41/2\% gold bonds, pleredged A, due March 11978 (exclud-
ng bonds pledged to secure other obligations). nds pledged to secure other obligations). Beries Bue Jan. 11936 (excluding (5) Promissory netese to Reconstruction. Finance Corporation.
(6) Promisory notes to the Railroad Credit Corporation. Promissory notes payable to banks.
$6 \%$ non-cumnulativ
Common stock.
All claims and evidences of indebtedness must be filed by Sept. 5.-V. 136,
Seaboard Air Line Ry.-Abandonment of Branch.-
The I.-S. O. Commission on June 26 issued a certificate permitting the
ompany and its receivers to abandon that part of the socalled starkeWannee branch, extending fom minempost 730.8 to the westerly end of the
branch at Wannee, 5.01 miles, all in Gilchrist County, Fla.-V.136.p.135.

Spokane International Ry.-July Interest Not Paid.-
The interest due July 11933 on the first mortgage 50 -year $5 \%$ gold bonds,
Texas \& New Orleans RR.-Operation.The 1.-s. C. Commission on June 23 issued a certificate authorizing the
ompany to operate, under trackage rights, over certain tracks of the company to operate, under trackage rights, over certain tracks of the
Vicksburg shreeveport \& Pacifck Ry, Yao \& Missisipipi Valley RR.,
lessee, in shreveport, Caddo Parish, La.-V. 136, p. 4082 .
Union Pacific RR.-Traffic and Revenues Continue Improvement.President Car Gray states: "Our net operating income for June will be
as good as it was in Maay Our traffic and revenues during the month
showed a seasonal increase over May, but along with this increase we had
some additional some additional expenses.
"As compared with a ye
As compared with a year ago our traffic and revenues for June showed about the same relative improvement as they did in May."
Net operating income in May was $\$ 1,576,584$.-V. 136, p. 4455.

## PUBLIC UTILITIES.

Matters Covered in the "Chronicle" of July 1.- (a) Further increase noted
n electric output, p. 28; (b) The Consolidated Gas Co. of New York and n electric output, p. 28 ; (b) The Consolida
the manufacture of gas refrigerators, p. 52 ;

Alabama Water Service Co.-Earnings.For income statement for 12 months ended May
partment" on a preceding page.-V. 136, p. 3905 .
American Water Works \& Electric Co., Inc.-Output.Output of electric energy of the electric properties of this company
or the week ended July 1 1933, totaled $36,295,000 \mathrm{k} . \mathrm{w}$.h., an increase of for the week ended July 1933 , totaled $36,295,000 \mathrm{k} . \mathrm{w}$.h., an increase of
$39 \%$ over the output of $26,174,000 \mathrm{k} . \mathrm{w} . \mathrm{h}$. for the corresponding week of
193 . Comparative table of weekly output of electric energy for the last four years follows:
Weeck Ended
Week Ended-
June 10...........
June 17
-V. 137, , p. 135.

## 

Arizona Power Co.-Removed from Lish. -
privileges the common stock (par $\$ 100)$ romed 137, p. 135 .
Associated Gas \& Electric Co.-Company-Seores-Com-mittee-Says It Offers Deaters' Commission on Deposits-and Gan Assess-Debenture Holders.-
Alleging that the committee for the protection of debenture holders is
offering dealers a commission of $\$ 6$ for each debenture deposited through
 holders urging them to be "Wary of so. alleded protective committees and
others who volunteer their services to advise and protect against recomThe company's letter states t.
tisements four weeks ago asked for the deposit of debentures, nothing was said in the advertisements regarding any assessment on depositing debenture holders for remuneration of the committee." This assessment, the com-
pany's letter further states, "amounts to $\$ 25$ per debenture or over $121 / 2 \%$ of the present marret value of a debententure.
The company also says that the comm
expenses "reserves a lien on the d posited debentures which can been forced by pubic or private sale of the deposited debentures 15 days after notice, ",
and that the committee also reserves the right to pledge the debentures to rise funds for its activities.
Now Stock-Admitted to List.
The New York Curb Exchange has a
new class A stock ( $\$ 1$ parb texchange has issuable share for share in to list $7,000,000$ shares of
Production Cont
All but one of the 24 operating groups in the Associated System reported greater demand for electricity than a year ago during the week ended

 encouragement developed in further rate red reductions in New York State
which it is estimated, will result in $\$ 600,000$ drop in gross revenues on an annual basis to date from Aug. . II was. stressed once more in the System's
statement for publication that the greater part of the increased load con-
tinued to be for industrial purposes under contract at the lowest schedules,
which will not readily be translated into increased earnings for fixed charges." of gas during last week also was higher than last year, the
Sendout of
azgregate of 286.116 .20 cubic feet being $1.5 \%$ in excess of the same period
of 1932 . 2137 .
Atlantic Gas \& Electric Corp.-Collateral Sale July 28. Collateral pledged the ecure the $6 \%$ series A bonds will be sold at public
auction July 28 gt the steps of the New York Nounty Court House. in
accordance with the final decree of the U. S . District Court for the Southern District of New York, entered June 21 U. S. District Court for the Southern Pennsylvania Counties Gas Corp. 1st mtge. $6 \%$ 20-year bonds

 17,394 sharees Warren County Gaa Corp. common stock (no par) and 840
shares Warren County Gas Corp. pref. stock ( $\$ 100$ par) The bondholders, protective compititee announced on Feb. 161933 that Was stated that the committee had reoeived deposits of more than $95 \%$
of the outstandin issue.-

Boston Consolidated Gas Co.-May Output.Gas outpu
January
Fervan January-...
x February
March March
Aril-
Maye.
June.
x Actual production figures for February are for full month in both 1932 February 1932 had 29 days.-V. 136, p. 4458 .
Brockton Gas Light Co.-Smaller Distribution.-
A dividend of 38 cents per share has been declared on the common stock.


Central Maine Power Co.-Earns Preferred Dividends.The Central Maine Power Co. system reports for the 12 months ended
May 31 an operating income of $\$ 5,671,232$ and a net income of $\$ 1,398,134$. Preferred dividend requirements were $\$ 1,297,845$, leaving a balance of
$\$ 100.289$ for the common stock which is owned by the New England Public Service Co. Walter S. Wyman states: "After having our kilowatt hour
President
output fall off for more than a year it is now increasing by a substantial output fall off for more than a year it is now increasing by a substantial amount and in the last days of June we are really beginning to make use
of a substantial part of the facilities which were constructed between 1928
and 1931. and "While . April and the company did not earn all of its pref. dividend in March,
indica for June will make a far better showing and from indications of general business it would appear that our earnings would
steadily improve through balance of the year. As business improves the company is prepared, without further expenditure except for distribution income of at least $\$ 2,000,000$ per year, Congress amount to around $\$ 110,000$ per year The excise tax bessill which
is to be voted on Sept. 11 at a special election in Maine will pla is to be voted on Sept. 1 at a special election in Maine will place on us an
additional tax of about $\$ 120,000$ per year if approved by the peopple. If
It should be appoved the total tax burden on the Central Maine Po it should be approved the total tax burden on the Central Maine Power Co.
will be nearly $17 \%$ of the entire gross income. Such taxes cannot be paid without having a serious effect on the rates charged for light and power."
Central Power Co.-Halves Preferred Dividends.-
$7 \%$ The directors on July 1 declared a dividend of $871 / 2$ cents per share on the
 It was stated that the reduced dividend rates were necessary due to declining earnings and to the necessity of increasing the company's allowance
for depreciation.-V. 136, p. 3340 .
City Railway of Dayton, Ohio.-Resumes Dividend.A dividend of 75 cents per share was recently declared on the common
stock, par sion payable June 30 to holders of record June 20. This is the
first dividend since Dec. 31 last, on which date first dividend since Dec. 31 last, on which date a quarterly payment of

Columbia Gas \& Electric Corp.-Common Dividend.The directors on July 6 declared a quarterly dividend of 20 cents per share
on the common stock, no par value, payable Aug. 15 in conv. $5 \%$ cum. preference stock, par $\$ 50$, to holders of record July 20 . A similar distribution was made on this issue on May 15 last, as against 25 cents per share on
conv $5 \%$ preference stock paid in each of the four preceding quarters.-

Connecicut Light \& Power Co.-Production Increases.The company attained a production total of $11,585,000 \mathrm{kwh}$. during the
week ended July 1 , a gain of $24.98 \%$ over the corresponding week a year ago. This output was the maximum for any one week since February
1930 .

Consolidated Gas, Electric Light \& Power Co. of Baltimore.-Tenders
The Bankers Trust Co., trustee, 16 Wall St, N. N. City, will on or
before Aug. 1 receive bids for the sale to it of 1st ref. mitge sinking fund
 p. 135 .

## Continental Public Service Co.-Stock-Dividend.-

A semi-annual dividend of $5 \%$ in class A stock has been declared on the
no par class A stock, payable July 14 to holders of record June 30 . A no par class A stock, payable July 14 to holders of record June 30 . A
similar distribution was made on Jan. 16 hast, as against $17 / 1 /$ cents per
share

Dominion Gas \& Electric Co.-Time for Deposits Extended.
The time for deposits of securities under the readjustment plan has been
xtended to July 15 . More than $90 \%$ of the deposits necessary to make plan operative have been received, it is stated. Stock Revampind Planned. As a result of representation made on behalf
of Canadian bondholders by bankers who were active in placing the bonds
in Canada some chand in Canada, some changes are being made in the recapitalization plan sent
to bondholders. It was represented that the warrants arrangements were not sufficioently attractive to induce bondholders to release $\$ 4,000,000$ bonds of electrical subsidiaries pledged behind the bonds and to agree to sub-
sidiary financing ahead of their bonds sidiary financing ahead of their bonds. As a result it has been agreed to
change the offer so that holders of each $\$ 1,000$ in Dominion Gas \& Electric bonds will have the right to buy 15 shares of the new common steck at
$\$ 7.50$ for three years and for $\$ 10$ for the two succeeding years.-V. 136 ,

- Electric Public Service Co.-Reorganization Plan.The plan of reorganization in respect to bonds of the company, adopted
by reorganization committee consisting of W. W. Turner. A. F. Beringer ay reerganization committee consisting of W. W. Turner, A. F. Fer . . Beringer
and
Kauffman), provides as oposows: by the committee headed by James Lee gold bonds Covered in Plan.-Only the holders of the 15 -year $6 \%$ secured gold bonds, series A, 15 -year $6 \%$ secured gold bonds, series B, and 1st lien
coll. $51 / 2 \%$ gold bonds, series C, will participate in the plan or the new company may provides wer for distributiontion of common stock purchase
warrants in the manner warrants in the manner provided to the holders of debentures and other unsecured obligations of the company after the plan has been consummated.
The plan does not contemplate any distribution to the holders of the out-
standing preferred and common stock of the company as, in the judgment
of the reorganization committee, earnings do not justify the distribution
of the beoldern of the reorgers of such stock of any new securities under the plan.
to the hold Nompany. A new corporation will be organized which will acauir New Company.-A neew corporation wil be organized which will acquire
all securities of the various subsidiary companies, which are pledged under
the trust asteement of the company with Guaranty Trust Co an secust agreement of the company with Guaranty Trust Co. of New York,
the tris
as trustee, dated April 11926 . The reorganization committee or the
 suidiaries now pledged under the trust indenture and to adjust intercompany
indebtedness. It is intended that the securities to be acquired for th carrying out of the plan may be acquired in whole or in partu under the di-
rection of the reorganization committee through foreclosure decrees or collateral sales or recivership soles or orther court proceedings or in any
other manner. In case such securities to be acquired shall be sold at an other manner. In case such securities to be acquired shall be sold at any
sale and competitive bidding shall occur, the reoganization committee will said up to such amount as it believes represents the fair value of the se
curities from the standpoint of the bondholders, within the limit of available cash, and in the event anyone other than the reorganization committee is
the successful bidder. the committee may permit the bid of sucy other party to become effective in which event it will distribute the cash received
from the proceeds of sale representing distribution on bonds participating in this plan to the holders of such bonds and to the holders of certificates of
deposit representing such bonds. pro rata, after first deducting and paying depertrom the obbigations. liabilities and expenses to be paid by the reor-
thanization committee. However, if the reorganization committee is the
get successful bidder at any such sale, it will make payment of the purchase
price of the securities to the extent permitted by surrendering for credit thereon the distributive share payable from the proceeds of sale to the
holders of the bords particiating in the plan and wil pay that portion of
the purchase price required to be paid in cash from the moneys arranged the purchase price re
for by the committee.

Capital Structure of New Company
The capital structure of the new company, based upon participation
by the holders of all bonds of the company, will be substantially as follows : $\begin{array}{lrr}\text { Coll. trust } 6 \% \text { bonds, series A.-.-....- } & \begin{array}{c}\text { Authorized. } \\ \$ 303,112\end{array} & \text { To Be Issued } \\ \text { 4.041.500 }\end{array}$ $\begin{array}{ll}\text { Common stock purchase warrants- }- \text { Warrants representing not to exced } 17,000 \text { shares. } & 100,415 \text { shs. } \\ \text { *17,000 shs. }\end{array}$ Common Stock Purchase Warrants. The common stock purchase war-
rants. if issued, will provide for the purchase of common stock of the new company, as at the time constituted, on payment of the purchase price of
$\$ 10$ per share during a period expiring four years subsequent to the date of
\$ S10 per share during a period expiring rour years subsequent to the date or
issue, which date will be determined by the ortion committee and
will be approximateiy as of the time of the consummation of the plan.

> Disposition of Securities and Participation in the Plan.

The holders of 15 -year $6 \%$ secured gold bonds, series $A, 15$-year $6 \%$, ${ }^{\text {will }}$ be entitled to receive like aggregate principal amounts of coll. trust one share of common stock of the new company for each sion of bonds
(10 shares for each $\$ 1,000$ bond), and also the right to subscribe on or before ( 10 suares for each si,0ranization committee may fix, for the purchase of such date as the reorganization committee may fix, for the purchase of
coll trust $6 \%$ bonds, series A, of the new compay of the denominations
available at the principal amount thereof, plus accrued interest, and to covaitable at ithe principal amount thereof, plus accrued interest, and to
receive 20 shares of common stock of the new company for each 8100 preorganization committee to allot coll. trust $6 \%$ bonds, series A, in its dis certion, provided no allotment to any subscriber shatl be less than the
equivalent of $\$ 75$ in series A bonds for each $\$ 1,000$ bond held unless his equivalent of $\$ 75$ in series A bonds for ea
subscription shall be for a smaller amount. A distribution of common stock purchase warrants to the holders of de-
bentures of the company now outstanding and the holders of any other unsecured debt of the company now outstanding, if permitted by the reorganization committee, will not occur until after the plan has been con-
summated, and will be excrised by presentation to the new company and surrender of the debentures and othine evidence of indebtedness in exchyange for common stock purchase warrants during a period not exceeding three
months from the date upon which the plan shall have been consummated, which date shall be determined and fixed by the reorganization committee. Which date shail one determined and rxed by the reorganization committee.
If the plan is onsummated and such distribution determined upon, each
such holder will be entitled to receive common stock purchase warrants of such holder will be entitied to receive common stock purchase warrants of
the new company giving the right to purchase under the conditions herethabove set forth one share of common stock of the new company for each $\$ 2200$ debentures and (or) unsecured debt of the company surrendered. principal amount thereof, plus accrued interest. of coll. trust $6 \%$ bonds,
series A, of the new company in a substantial amount, which cash wil series a, ar the new company in a substartal the the thelivery of such bonds. and said contract of sale has been secured by a deposit of $\$ 25.000$ in cash.
As heretofore stated $\$ 333,112$ principal amount of such bonds will be
available for sale to such purchaser and (or) to holders of bonds of the avallable for sale to such purchaser and (or) to holders of bonds of the
company who may subscribe therefor as herein permitted. In connection with the sale of such bonds to such purchaser or the subscribers therefor
20 shares of common stock of the new company for each $\$ 100$ in principai 20 shares of common stock of the new com,
amount of bonds purchased will be issued.

| Operating revenues Operating expenses, maintenance and | $\begin{array}{r} \$ 2,139,861 \\ 1,475,233 \end{array}$ |
| :---: | :---: |
| et income from oper | \$664.627 |
| Less non-opera | 128,77 |3527.432

319.296
4.606

Of Subsidiaries-


Statement of Collateral Pledged with the Guaranty Trust Co., Trutsee to Secure Central Ohio Light \& Power Co., \$6 pref. stock (no par) --


 Common stock (no par) $7 \%$ note-
Southwest Pipe Line Co. $7 \%$ notes Common stock (no pa Common stock
$-\mathrm{V} .137, \mathrm{p} .136$.
Electric Public Utilities Co.-Reorganization Plan Operative.
Operative. - reorganization dated April 5 1933 (V. 136, p. 242), relating
The plan of
o 15-year $6 \%$ secured gold bonds, series of June 1 1927; due June 1 1942, has been deciared operalive. The time within which hoidders or obonds may deposit under the plan has $\begin{aligned} & \text { further deposits will be accepted. }\end{aligned}$

The trustee under the trust agreement securng the bonds has given The committee in furtherance of the plan expects to acquire such The committee consists of Robert W. Rea, Chairman; Robertson Gris
 70 Pine St, New York, N. Y. The depositary is Provident Trust Co. of
Philiadelphia, and the sub-depositary is Maryland Trust Co., Batimore.
V. 137 , p. 135.

Empire Corp.-Change in Capitalization Announced.of the corporation was reduced from $3,000,000$ shares without par volue
divided into 500.000 shares of preferred stock and $2,500,000$ shares of common stock to 150,000 shares divided into 50,000 shares of preferred stock, without par vaue, and 100, 000 sares on common stock, par \$1.
The 625,850 shares of no par value common stock previousiy authorized and issued were changed into $78,231.25$ shares of common stock, par s1,
the holder receiving for each eight shares of no par common held one share of new reduction in the stated capital enabled the corporation to write down


## Gatineau Power Co.-Earnings.-

For income statement for 3 and 12 months ended March 31 see "Earnings
Department" on a preceding page.-V. 136, p. 3159 .
-General Gas \& Electric Corp.-Change in Capitalization. The stockholders will vote July 21 on changing the par value of the com-
mon stock, class B, from no par to 25 cents per share.-V. 137, p. 136 .

General Water Works Corp.-Distribution to Bondhold-ers.-

General Water Works \& Electric Corp.-Distribution. The City Bank Farmers Trust Co., as successor trustee, is notifying
holders of General Water Works Corp. and General Water Worhs \& Electric Corp. Who have not deposited their debentures under the agreement o and accrued interest the following sums upon each $\$ 1,000$ debenturincipa
 1944, \$118.35; on the 31,-year $6 \%$ convertib
Illinois Water Service Co.-Earnings.For income statement for 12 months ended May 31 see "Earnings De-
bartment" on a preceding page.-V. 136, p. 4085 .

## Indiana RR.-Receivership.-

On the petition of the General Electric Co. the road, operating an ex-
tensive interurban and street car system in Indiana, was placed in receivership June 28. Bowman Elder, of Indianapolis, was appointed by Superior Court Judge Russell J. Ryan as receiver. The suit was described as a friendly one. It Is alleged the company has $\$ 1,7666.000$ in notes ountstanding
and has been forced to borrow extensively to meet operating expenses.

Interborough Rapid Transit Co.-Principal and Int.Payment of $\$ 44$ per $\$ 1,000$ principal amount will be made beginning
July 3 1933 on the 10 -year secured convertible $7 \%$ gold notes, due 1932 July 31933 on the 10 -year secured convertible $7 \%$ gold notes, due 1932
and certificates of deposit therefor upon presentation to the Bankers Trusi The Committee on Securities of the New York Stock Exchange rule that the notes and certificates of deposit therefor be quoted ex $\$ 44$ per
$\$ 1,000$ princiapal amount on july 3 1933: that they shall continue in "flat principal amount on July 31933 , that they shall continue to be deal

Kentucky Natural Gas Co.-Rlen-A pproved
The reorganization plan (V.136, p. 2973) has been approved by Chan The Clancellor also directed that any' corporation which acquires substantianiy all
reorkanization plan shall issue its securities to
W
G substantially as provided in a contract between the Maguire company
and the bondholders' protective committee of the gas company.-V. 136 .

Keystone Telephone Co. of Philadelphia. - Off List. The Pnladelphia Stock Exchange has removed from the list the 1st $5 \%$
30-year gold mtge. bonds due July 1 1935.) V. 136. p. 3702.

Louisville Gas \& Electric Co. (Del.).-Sub. Co. Dissolved of the board of directors of that company and the Louisville Gas meeting Co. The coke company's properties were transferred to the Gas \& Electric company as a first step in the promised simplification of the corporate
structure of the Gas \& Electric company.-V. 36, p. 4460 .
Lowell Electric Light Corp.-Loans Approved.
The Massachusetts Department of Public Utilities has approved the
petition of this corporation to loan $\$ 150,000$ to the Malden Electric Co petition of this corporation to loan $\$ 150,000$ to the Malden Electric Co,
and 50.000 to the Beeveriey Gas $\&$ Electric Co. on promisory nory noes payable
within six monthe

Middle West Utilities Co.-Extension.-
Federal Judge Walter C. Lincley has approved extension of the time
limit for filing claims against the company from June 30 to Sept, 30 , limit for filing claims against the company en Halsey, stuart \& Co. and th recevivers, and approved a s55.00 settlement made by receivers with Lloyds
of London under a $\$ 200,000$ insurance policy covering dishonest acts of of London under a $\$ 200,000$ insu
Midland Counties Electric Supply Co., Ltd. (England) - Acmoved from-List.

The New York Curb Exchange has removed from unlisted trading
priviliges the Guaranty Trust Co. of New York American depositary
recelipe eceipts for ordinary registered shares, par value $£ 1$.)
Montreal Lt., Ht. \& Pow. Consolidated.-Acquisition. Sale of the electric distribution system of the town of Pointe Claire to the above company has been formally completed by a cash payment of
$\$ 100,000$ to the municipality. The transfer was effective as of July
Montreal Tramways Corp.-Dividend Rate Decreased. A quarterly dividend of $\$ 2$ per share has been declared on the common
stock, par $\$ 100$, payable July 15 to holders of record July 7 . In each of the two preceding quarters a distribution of $\$ 2.25$ per share was made, compared
with $\$ 2.50$ per share quarterly from August 1922 to and incl. October 1932

New England Gas \& Electric Association.-Earnings For income starement for 12 months ended March 31 see "Earning
New Orleans Public Service Inc.-Defers Dividend.-
The directors have voted to defer the quarterly dividend due Juiy 1 on The directors nave voted to derer the quarterly dividend due July 1 on
the 87 cum. pref. stock., no par valueg A payment of 87 cents cents per share
was made on April 1 , at against regular quarterly distributions of $\$ 1.75$ was made on April 1, as against regula
per share previously.-V.
New York Central Electric Corp.-Earnings.For income statement for 12 months ended March
Department" on a preceding page.-V. 136 . p. 3721 .

New York Telephone Co.-Fewer Telephones Disconnected.
Disconnection of stations by the New York Telephone Co. operating
hroughout New York State and a small part of Connecticut, during June amounted to 65,342 telephones, or 24,029 less than for the ' 1932 month. At the same time, a net loss of 14,736 stations during the month is re-
orted, compared with a net loss of 14,122 stations in the preceding month. Set loss of stations for June 1932, was 35,964 .
So slight an increase in the net number compared with Marease is the net number of stations lost in June 1933 trend. Ordinarily, from the viewpoint of telephone development, June
is the poorest month of the year. Exodus of thousands of families to the ations. for the summer season is always reflected in a substantial loss of During June, this year, there were 50.606 telephones installed by the
company, which is 2,801 less than the number installed in June 1932 .
Monih of -
June. May. April. March. Feb.
Jan. phones in ser-
 aecline of 191.074, statioms for the year, or $7.4 \%$. Thene The New Nork Tork Tele
phone Co. operates about $20 \%$ of the stations comprising the Bell System ${ }^{\text {as }}$ a whit is not anticipated that the net loss of stations being shown can be translated into a rain during the summer months. Such a development,
however, is a possibility this fall. ("Wall Street Journal.")-V. 136 , p. 2798.

New York Water Service Corp.-Earnings.For income statement for 12 months ended May 31 see "Earnings De
North American Co.-Electric Output Higher.-
位
American subsidiaries, particularly during May the electric output of North seasonal decline was to be expected. Output for the second quarter
 or the quarter just ended was also $1 \%$ in excess of that for the first thre mas been larger in the second querter than in the first Total output for the six months and the 12 months ended June 301933别 than for the corresponding per ods ended June 30 1932. The apturn began in May of this year, with an increase of $2 \%$ over May 1932
In June there was an increase of $5 \% \%$ compared with June 1932. the fina week in June showing an improvement of $9 \%$ over the corresponding week
of 11932 . The principal gain during the last two months has been in electricity Co. reflects the increased manufacturing activity in the Cleveland, Mil waukee and St. Louis areas."-V. 136. p. 4266
Northeastern Electric Supply Co., Ltd.-Remeved from
The New York Curb Exchange has removed from unlisted trading privileges the Guaranty Trust Co. of New York Ape
receipts for ordinary registered shares, par value

Ohio Water Service Co.-Earnings.
For income statement for 12 month ended May 31 see "Earnings De
D.
Penn Southern Power Co.-Directors, \&c.The board of directors comprises William C. Langley of W. C. Langley
Co., Inc.: Clifton Miller of White. Weld \& Co.; Thomas H. Blodgett. resident or American Chicle Co.; H. Hobart Porter, President of American
Water Works \& Electric Co.. Inc., and James A. Hill, member of advisory The yoting trustees are Messrs. Miller, Blodgett and Hill Mr. Hill is President and H A. Busch, Is Secretary-Treasurer. Office,
100 Broadway, N. Y. Oity.-V. 137 , p. 137 .

## Philadelphia City Passenger Ry.-Halves Dividend.-

 A dividend of $871 /$ cents per share has been declared on the com. stock,ar $\$ 50$, payable July 10 to holders of record June 28. Previously, the . 108 . p 785 quarterly payments of $\$ 3.75$ per share on this issue.-
Public Utility Holding Corp. of America.-Proposed A special meeting of stockholders will be held on July 19 for the purpose of directors to be advisable, to amend the certificate of incorporation so as to (a) reduce the authorized number of shares of the pref. stock and
of the "cumulative preferred stock, $\$ 3$ dividend series' by changing each wo shares thereof, preferred stock, 83 dividend series unissued, without par value, into one share of the ". cumulative, and in connection therewith change the designation of the "cumulative preferred stock; $\$ 3$ dividend series" to "cumulative such series from, $\$ 3$ to to $\$ 6$ a share, change the redemption price thereof from uch series 115 a share, and change the distributive amount per share for he authorized number of shares of pref. stock and of the further reducu preferred stack, $\$ 6$ dividend series' of the se cock anation of the "cumulative
to 130.000 ; (c) change each par five shares of the authorized come value ssued and unissued, of the par value of $\$ 1$ a share, into one share of common theck of the par value of $\$ 5$ a share, and in connection therevith change
 (d) increase the authorized number of shares of common stock (as so
reduced) to $3,500,000$ shares of the par value of $\$ 5 \mathrm{a}$ share; (e) reduce he authorized number or shares of class $A$ stock to $1,000.000$ sharduce
the par value of $\$ 5$ a share by changin each five shares of the authorized class A stock, issued and unisued of the par value of $\$ 1$ a share, into one
share of class A Astock of the par value of $\$ 5$ a share and in connection there-
 f) change the name of the corporation to General Investment Corp. or such other changes in the certificate of incorporation as may ting and (g) make or necessary in order to carry out the intent and purpose of the foregoing. The directors unanimously recomment these changes which would to the State of Delavare under existing laws. The stockholders payable more benefit by savings in transfer taxes, particularly under the law of "The practical effect of the propipolily traded in. the stockholders would relative voting and dividend rights, and participation rights in any disribution of assets of the corporation. ${ }^{\text {an }}$ The amendments, if approved, will automatically apply to the outstanding stock, and it will not be neces for stockholders to present or for stamping, until such times as they may desire to effect a transfer
of their stock. .In the event that stockholders who will become entitled to a frith of a share of stock of any class desire to reduce or complete their holdings oo full shares, the corporation will make arrangements whereby stockhoiders may purchase or sell fractional interests for such purpose at prick"The board also deems it desirable to change the name of the cor. o one with a broader designation which will more a appropriately indicate the corporation's present position in the investment field, and accordicate ecommends that the name of the corporation be changed to General
Investment Corp., or such other name as may be agreed uponat the In the annual report of the corporation is now in course of preparation. when completed only to stockholders desiring the same.es of this report
the corporation of a request therefor. In order further to recipt by
corporation's general expenses, it is proposed to eliminate the Chicago and
New York transfer agencies and to have the corporation maintain its own agency for the transfer of its stock. Effective on and after July 221933
he corporation's stock will be transferable only at the office of the corthe corporation's stock will be transferable only at the office of the cor-
poration, 11 Commerce St., Newark, N. ., or at the National Shawmut
Bank of Boston, Boston, Mass.

Tenders for Sale of $7 \%$ Gold Notes.-
President G. E. Devendorf, in accordance with the company's announced
policy to retire is $7 \%$ gold notes. due April 11.1935 , as rapidily as possible, s inviting tenders of a sufficient amount of these notes to exhaust the sum of approximately S100.000. Tenders should be submitted to the corpora-
tion care of the Chemical Bank \& Trust Co. 165 Bradway, N. Y. City.
not later than non otes is secured by deposit with the trustee of $\$ 1000$ principal amount of these South American Rys. Co. $6 \%$ conv. gold notes, due April 15 1933.-V. 136 .
p. 3908 .

Rapid Transit in N. Y. City.-New Bronx Subway Starts The Bronx Concourse line of the new city subway system was opened
at $12.50 \mathrm{a} . \mathrm{m}$. July 1. The new line. which connects with the Eighth Ave.
 nost of its route lying direct1y under the Grand Concourse. It provides

Rhine-Ruhr Water Service Union.-July Int. Not Paid. The interest due July 1 1933, on the 25 -year sinking frund $6 \%$ external

Rochester \& Lake Ontario Water Service Corp.-Earnings.-
For income statement for 12 months ended May 31 see "Earnings De-
artment" on a preceding page.-V. 136, p. 3909 .
St. Louis Public Service Co.-July Int. Not Paid.-
The interest due July 1 1933, on the United Rys. Co. of St. Louis 1st general mitge, gold $4 \%$ bonds, due 1934 , was not paid. eginning July 11933 and until further notice the bonds shall be dealt in coupons.
An order has been entered by Federal Judge Davis at St. Louis instructing nterest due July 1 on UUnited Railways Co. 4s and City \& Suburban Public intereet due July 1 on the $51 / 2 \%$ notes of the Florissant Construction Real
Estate Investment Co., amounting to $\$ 14,877$. The receiver is directed o apply to the court for instructions relative to payment of the diefecred interest as soon as he has sufficient funds on hand to meet these obligations.

- V. 136, p. 4461 .
Scranton-Spring Brook Water Service Co.-Tenders,
 10 a.m. on July 21 receive bids for the sale to it of 1st mitge. and ref. $5 \%$
gold bonds, series A , to an amount sufficient to absorb $\$ 220,000$ at prices not exceeding 104 and interest.-V. 137, p. 13
South Bay Consol. Water Co., Inc.-Earnings.For income statement for 12 months ended May 31 see "Earnings De-
artment" on a preceding page.-V. 136 . p. 3909. Springfield Gas Light Co.-Reduces Dividend Payment.A quarterly dividend of 50 cents per share has been declared on the
ommon stock, par $\$ 25$, payable July 15 to holders of record July 1 . This commares witith. 62 cents pay share paid on April 15 and 63 cents per share
on Jan. 16 last.-V. 136 , p. 2610 .
Staten Island Edison Corp.-Ce mmission Wins-Refusal to Permit Company to Float Issue Is Upheld by Appellate Division. -
The New York Public Service Commission's refusal to permit the corporapreviously incurred has been upheld by the Appellate Division of the New and an appeal to the Court of Appeals is possible. According to $W$. T. Wiulsinson, examiner for the Commission, the $P$. $S$.
Commission is now armed with increased power of supervision over financiai structures of public utilities.
hich the corporation wished to float were to be sold at not ed at $\$ 7,225,000$, was to be bused for the the payment at maturity of $\$ 7,500,000$
face amount of one-year $3 \%$ notes. Previously the company had issued notes of $\$ 7,500,000$ face value. These being for less than a year, no permission from the Commission was necessary The Commission in denying the company's appommisation pointed outessaryt that
the action "was taken to avoid the necessity of such approval and the period of issue was the maximum permitted by law without approval." A Commission examiner, declaring that the notes were used to buy company of the securities of its affiliated holding companies is questionable .The transaction appears inimical to the public concept of the holding company, the financing of the subsidiary operating company, and appears unwarranted in view of the holdings by the Associated Electric Co. and
Mohawk valley Co. and affiliated holding and finance corporations, as evidenced," he added.
The Commission gave two hearings on the applications.
New President. -
Floyd D. Campbell has been elected President and a director to succeed since August 1929 .-V. 136 p. 4087 .
Toledo Edison Co.-June Output Higher. $\begin{array}{cccccc}\begin{array}{c}\text { Month of } \\ \text { Prod } \\ \text { Production of electricity (kwh.) }\end{array} \text { June 1933. } & \text { May 1933. } & \text { June 1932. } \\ 36,100,000 & 34,660,000 & 30,400,000\end{array}$


## Union Traction Co.-Pays 37-Cent Dividend.-

The company on July 1 paid a dividend of 37 cents per share in place of
the 75 cent dividend already declared for July 1. it was announced. This will amount to $\$ 225.000$, as against a semi annual payment of $\$ 900.000$
 Transit Co Traction Co, also paid half on the rentals of the P. R. T system due underliers below Union on July 1. This will be the first partial payment to these underiiers.
divide balance of the underier rentals and the remainder of the Union
didend wil is is It is expected the $P$. R. T. will be able to pay sufficient money in August to meet the other half of the underilier rentals and to make up the balance
of the Union dividend in September to bring that to 75 cents a share for
othis It had previously been estimated that the P. R. T. Would be able to pay by July 1 approximately $\$ 400,000$ to $\$ 450,000$ or an amount sufficient to meet about $50 \%$ on bothu nderlier rentals and on the Union dividend. It is between the Union and the P. R. T. in order to make up this difference in
amount which is small.
The P. R. T. has already declared it will attempt to meet the remainder of the rental payments due its underliers in August and September. The
Union Traction Co. on June 30 stated that on receipt of additional money from the P. R. T. Co. the unpaid balance on the underlier rentals would irst be met, probably in August, and that the remainder of the Union Traction dividend would be paid only after the underiiers had been paid in
full. These underlier payments are paid by the P. R. T. through the Union and the latter itself guarantees their payment to the underiliers. (Phila-
delphia "Financial Journal.")-V. 136 . $\mathbf{p}$. 3909 .

Western New York Water Co.-Earnings.For income statement for 12 months er ded May 31 see "Earnings DeWestphalia United Electric Power Corp.-Interest npaid.- notice to holders of 1st mtge. $6 \%$ sinking fund gold bonds, series A A notice to the holders of 1 st mtge. $6 \%$ sinking fund gold bonds, series A,
due Janc. 1953 , on June 300 1933 stated:
In accordance with a decree dated June 9 1933. restricting the transfer of In accordance with a decree dated June 9 1933, restricting the transfer of
funds from Germany to pay interest and sinking funds on outstanding
foreign indebtedness. this company has been probibited by law from transmitting to the fiscal agents for the above issue the funds necessary to pay the interest due thereon on July 11933 . The above decree requires German
corporations to deposit with the Conversion Bank for Foreign Debts, for ine account or the respective creditors,
interest and sinking fund payments maturing on such forerign indebtedness.
The company has deposited with such Conversion Bank the Reichsmark equivalent. at rates of exchange current on the date prior to the date of
payment, of the interest due on the above-mentioned bonds on July 1 1933. payment, of the interest due on the above-mentioned bonds on
White the decree of June 9 1933 further provides that such deposit on the
part of the company discharges it from its obligations with respect to the part of the company discharges it from its obligations with respect to the
nnterest payment due on July 1 1933, on the above mentioned issue the
corporation will continue its efforts to obtain permission to make the dollar payments called for by such bonds and is hopeful that the decree will shortly
be mountea, so as to permit resumption of such payments, at least in part. 136, p. 3346 .
West Virginia Water Service Co.-Earnings.-
For income statement for 12 months ended May 31 see "Earnings De-
artment" on a preceding page.-V. 136, p. 4089 .

## INDUSTRIAL AND MISCELLANEOUS.

Price of Lead Advanced.-American Smelting \& Refining Co. has ad-
vanced the price of lead 10 points to 4.40 cents a pound, New York. ${ }^{\text {Wall }}$ Wall Street Journal" July 7 , pi 2 hronicle" of July 1 .- (a) May sales of electric
Matter Covered in he
refrigerators broke all records, p. 28; (b) Active call for zinc at higher prices. refrigerators broke all records, p. 28; (b) Active call for zinc at higher prices
Lead and tin sales good-COpper firm. p. 37 ; (c) Text of home owners' loan Let-Creates home owners Ion corporation- Provision for organization of
federal savings and loan associations, p. 20: (d) Edward G. Budd Manufacturing Co. of Philadelphia recalls more than 3,000 men, p. 34: (e) Steel production up another th
steel scrap increase, p. 37

Adams Express Co.-Net Asset Value.The company on July 1 announced that the net asset value of its common stock at the ciose of business June 30 1933, after deducting outstanding
bonds at their principal amount and outstanding preferred stock at its Ale, Was
Alaska Juneau Gold Mining Co.-Earnings.-
ings Department" stament for month and 6 months ended June 30 see "Earn Ubwiuny.-. resicent preutrich w. bradley died in California on July 6.

Allied Chemical \& Dye Corp.-Settles Dispute Over Report Data.-New York Stock Exchange and Company Reach Accord to Avert Delisting of Its Issues.-See under "Current Events and Discussions" on a preceding page

Orlando F. Weber, President, issued the following statement to stockholders:
We recently advise you that discussions with the New York Stock Ex-
change rezaraing publication of additional details of the company's finanand operations would be continued and that a separate report in that regard would be made to you at an early date.
The self appointed committee which has been endeavoring to elect its representatives to youm board has stated that its object is to prevent your stock from being stricken from the trading list of the Now York Stock
Exchange. By the agreement reached to-day, such a contingency has been eliminated. The proposed stockholders meeting is therefore superfluous. Accordingly, we request, in case you have signed a call for the meeting,
that you now promptly date and sign the inclosed form of revocation and
In a supplementary statement the Corporation said, in part
The corporation in recent statements has shown that the so-called stock endeavors were an attempt of foreign domination of Allied Chemical \& Dye Corp, and a vital American industry, the chemical industry. The Allied Conemical \& Dye corp. . has maintained that the soct American hands and the reasons it gave for its attacks on the company were not the real ones
It will now be interesting to note that the matter between Allied Chemiwhether or not the socalled stockholders' committee representing the Belgian Solvay \& Cie. withdraws from the situation. C. W. Nichols is
The stockholders' committee, of which C. Chairman, issued this statement:
The st, cinh laers' committee is informed that Mr. Weber has finally agreed with the New York stock Exchange on the issue of adequate cor-
porate reports. The committee nas thus promptly achieved its initial
objective.
During the course of recent days Mr. Weber has seen those wao formerly supported the management of the corporation swing over to the support of the committee on the issues which the committee has raised. In fact, by was on the point of issuing the call for the special meeting of stockholders having alreany in hand proxies from stockholders owning substantially
over 900,000 shares, or well in excess of the one-third required to call the special meeting. Additional proxies are coming in at a rapid rate. early date and the stockholders will then be advised.
Shipments Gain.-
The corporation on June 5 announced that tonnage shipped last month was the largest in volume since October 1930 or for 33 months. Tonnage
shipped in May was the largest in volume since December 1931, an 18-

## Allied Distributors, Inc.-New High Average Established.

 The investment trust a e erage comp led by this corporation advanced for the common stocks of the five leading management trusts, influenced by the leverage factor, stood at 20.94 as of Jure 30 . compared with the averageof 20.77 on June 23 . The low for the current year to date was 8.22 on of 20.77 on June 23 . The low for the current year to date was 8.22 or The average of the non-leverage stocks stood at 15.47 as of the close
June 30, compared with 14.88 at the close on June 23 . The average of the
mutual funds closed at 11.2 compared with 10.95 on Jume 23.-V. 137 m. 139 .

Aluminum Industries, Inc.-Earnings.-
For income statement for 5 months ended May 31 see "Earnings Department on a preceding page. consolidation of its plants at Cincinnati
The company has completed coll It has momed its st. Cloud, Minn.,steel and bronze parts plant to Co Cincinnatiti and is now realizing sizable economies by this move, it is said.- V . 136 American Commercial Alcohol Corp.-To Increase Stk. The stockholders will shortly vote on increasing the authorized common
tock, par $\$ 20$, from 375,000 shares to 500,000 shares.-V. 136, p. 4270 .
American Encaustic Tiling Co., Ltd.-Proposed Sate-The stockholders will vote July 12 on approving the sale of the company's The stockholders will vote July 12 on a
California properties.-

American Investors, Inc.-Earnings.-
For income statement for six months ended June
Department ${ }^{\text {on a preceding page. }}$
Assets_
Cash
Investments.
Investments....-
Deferred charges $\qquad$ Liabilities-
Operating reserves
Prefrred stock...

Total $\qquad$ \$4,162,011 Earned surplus-
Capltal surplus$\$ 13,183$
$1,356,900$

American Locomotive Co.-Receives Equipment Order.See Delaware Lackawanna \& Western RR. under "Railroads" above.-

## American Rolling Mill Co.-Operations.-

The company now is operating at between $70 \%$ and $75 \%$ of capacity,
president Charles R. Hook stated on his departure for Europe on July There is nothing disturbing on the horizon. Mr. Hook said, adding: Mip we keep our feet on the ground and go ahead on a sound and sensible
basis there is no reason to look for anything but a good volume of business.
II can hat time was that a tremendous back-log of wants necessary to maintain normal American standard of living has been built up as a result of the underproduction of these tems during the past three yaers. and that
when confidence returned the cycle of exchange of goods and services when confidence returned the cycle of exchange of goods and services
among our own people would begin again, resulting in a good volume of among our own people would begin again, resulting in a good volume of
business for some months, providing, of course, that there was some reasonable control overer imports.
"While there has undoubtedly been some speculative buying, I believe
the preponderant amount of buying of steel products represents a real
consumer demand."- V . 136 , p. 3165 .
American Writing Paper Co., Inc.-Sales Higher.Sales of all types of paper by this company in the first 21 days of June
were more than $100 \%$ greater than in the same period of 1923 . $80 \%$ of the total in the corresponding period of June 1929 . $1 t$ is operating at a profit for the first time in several years, it was stated. in the first 21 days of June 1929 , The greatest increase was in $7,699,545$ papers, with $2,203,597$ pounds, against $1,232,054$ in the corresponding
period of June last year and $2,078,729$ in the same period of June 1929. pounds, respectively Writing paper sales, were 1,076,710 pounds against
 days of June against 258,605 in the like period of June last year and $1,401,-$ 881 in the corresponding days of June 1929 i. to pay off total current liabilities. ("Boston News Bureau").-V. 136 .
American Ship \& Commerce Corp.-Assets Pledged.W. T. Smith, President, says in part:

Assets of the company on May 311933 consisted of its investments
in the Hamburg-American Line and the William Cramp \& Sons Ship \& Engine Building Co. all of which (except Cramp notes) are pledged to secure the notes payable of American shand
are demand notes now aggregating $\$ 4,595,133$.
Of sucn investments, the only item having a quoted market value is the 35,096 shares of the capital sock hamburg-American Line. This stock, originally of 300 marks par value, has been reduced in par to 100 marks.
This stock recently has been quoted on the Berlin Stock Exchange at about 16 marks. The Hamburg-American Line $7 \%$ notes are serial notes
maturing on May 1 of each year until 1937, the face value of such notes now maturing on May 1 of each year untin payments on account of principal and interest have been made when due. They were purchase money notes issued in 1926 in part payment for steamships and those remainingoutstanding are
secured by mortyages on the steamships " Resolute" and "Reliance." secured by mortgages on the steamships "Resolute" and "Reliance."
The investment in Cramps consists of general mortgaze bonds, sory notes and shares of stock of the William Cramp \& Sons Ship \& Engine Building Co. and shares of stock of Oramp-Morris Industrials, Inc. On our salance sheet the general mortgage bonds are carried at cost and the promis-
sory notes and shares of stock at the written-down nominal figure of 81 The only asset of Cramp-Morris Industrials, Inc., is a ciaim against William
Cramp \& Sons Ship \& Engine Building Co. evidenced by an unsecured The value of th
factor of value of the holdings in Cramps depends almost entirely upon the factor of value of the shipbuilding yards. These yards have not been Under these circumstances it is impossible to give any estimate of their
The figures at which holdings in Cramps are carried on books of our company are substantially less than the book value of these holdings as
shown in the balance sheet of William Cramp \& Sons Co., and tne certified shown in the balance sheet of William Cramp \& Sons Co, and tee certified pubic accountants who have audited the books and accounts state the fixed
assets of Cramps shown in the balance sheet art subject to probable further loss on liquidation
Recently I have been approached with suggestions looking to resumption of shipbuilding operations by Cramps or by others after acquisition of your
company's interest in Cramps. Such suggestions have been quite indefinite and as yet no definite proposal has been received.
Earnings. For income statement for five months ended May 31 see "Earnings.-For income statement for five

Comparative Balance Sheet .

| Assets- | May31'33. | Dec.31'32. | Lhabulites- May3133. Dec.3132. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash | 899,323 | \$108,274 | ${ }^{x}$ Capital account- | 4,7 | 32,058,793 |
| Inv. in Ham.-Am. | 4,12,173 | 5,073,839 | scc. notes payabie |  | 4,85 |
| Notes recelv, aster | 4,012,173 | $5,073,835$ | Accrued interest_- | ${ }_{97}^{20,329}$ |  |
| otes receiv., after reserves. | 1 | 1 |  |  |  |
| Acerued int., atter |  |  |  |  |  |
|  | 7.51 |  |  |  |  |
| at adj. val-..-- | 1,958,602 | 1,958,603 |  |  |  |
| Misc. inv, at cost, | 198 | 198 |  |  |  |
| Furn. \& fixts. after | 123 | 193 |  |  |  |

Total_......... $86,677,93587,161,525$ Total_-......- $86,677,933$
$\times$ Represented by 591,27 (no par) shares.-V. 136, p. 3724.
America's Leaders, Inc.-Initial Dividend.-
An extra dividend of $1 / 2$ of 1 cent has been declared on the common stock,
in addition to the regular quarterly dividend of 2 cents per share , both in addition to the regular quarterly dividen
payable July 15 to holders of record July 5 .

Anglo-American Corp. of South Africa, Ltd.-Resumes Dividend on $6 \%$ Cumulative Preferred Stock.-
A dividend (No. 4) of 3\% for the half-year ending June 30 1931, being
at the rate of $6 \%$ per annum, has been declared on the $6 \%$ cum. pref. stock at the rate of $6 \%$ per annum, has been declared on the $6 \%$ cum. pref. stock,
payable to holders of record June 301933 . Dividend No. 3 of $3 \%$ was paid pay this issue in Jan. 11 cis1; none since.
on Dividends have also been declare
June 30 , by the following companies.
Brakpan Mines, Ltd
Daggafontein Mines, Litd
Springs Mines Springs Mines, Ltd....New Era Consol., Ltd-- $\qquad$ Coupon
No.
42
1
28
-1


XIn Union of South Africa currency.
The dividends are declared
rency of the Union of South Africa but in the event of there being any material difference between south
African and British currencles on the date fixed for payment of the divi-
dends from the head office, Johannesburg, viz. July 28 1933, the London
office will pay on the basis of the equivalent British currency calculated office will pay on the basis of the equivalent British currency calculated
at the rate of exchange ruling on that date. Amounts payable to persons
presenting coupons will be on the same basis irrespective of the date of presenting coupons will
Warrants despatched from the London office to persons resident in Great dom income tax at rates to will be subject to a deduction of United KingDominion taxes
from July 1 to July 71933 register of members will be closed in each case The dividends on the shares included in share warrants will be payable to the persons presenting the relative coupons at Barrants will be payable
O.), Circus Place, London Wall, London, E. C. \& \& Aug. 181933 . accompaniid by Inland Revenue Declarations they will be subject to a
deduction of United Kingdom income tax as above. The following payments were declared six months ago, payable to holders
of record Dec. 311932 : Brakpan Mines, Ltd., 4s. or $20 \%$ : Springs Mines,
 From the profits for the six months ending June
amounts have been reserved to meet the estimated lia
ment of the Union of South Africa for that period:

| Name of Company- | Governm't's Share of Profits. | Normal | Excess <br> Profits <br> Duiy. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| Brakpan Mines, Ltd_ | £124,000 | £82,000 | £136,000 | £342,000 |
| Daggafontein Mines, Ltd | 31,000 | 37,000 | 95,000 | 163,000 |
| Springs Mines, Ltd | 258,000 | 97,000 | 101,000 | 456,000 |
| West Springs, Ltd | 74,000 | 20,000 | 38,000 | 132.000 |

Associated Simmons Hardware Cos.-July 1 Interest Tot Paid
The principal and interest due July 11933 on the 10 -year $61 / 2 \%$ secured
gold notes due July 11933 are not being paid.-V. 136, p. 2977 .
Baldwin Locomotive Works.-Orders Increased in June.


 May and $81,140.000$ for June 1932 . Shilpments for the haif year amounted
 During to st $4.107,000$.
of repair and maintenance work were made by the rajlroads for the purpose number of larger roads increased their maintenance programs both as to equipment and way and structures, and they started to place orders in With the steady increase in carloadings in recent months the amount of stored good order equipment has been steadily drawn down and railroads
are beginning to feel the need for certain types of equipment. Philadelphia 'Financial Journal").-V. 136, p. 4272
Bates Mfg. Co., Lewiston, Maine.-Bal. Sheet Dec. 31 1932.-


Beacon Manufacturing Co.-Balance Sheet Dec. 31.| $\begin{array}{c}\text { Assets- } \\ \text { Real estate, bldgs. } \\ \text { \& machinery }\end{array}$ | 1932. | 1931. | $\begin{array}{c}\text { Liabilities- } \\ \text { Accounts payable_ }\end{array}$ | $\begin{array}{l}1932 . \\ \$ 59,811\end{array}$ |
| :--- | :--- | :--- | :--- | :--- |
| $\$ 388,777$ |  |  |  |  |

Real estate, bldgs.
\& machinery
Cash \& accts. Inventories...-.

Total_..........s4,

| $2,795,869$ | $\$ 2,876,463$ |
| ---: | ---: |
| $1,007,790$ | 874,088 |
| 402,321 | 653,541 |
| 5,000 | 5,000 |

Botany Consoli 1932.

A ssets
Cash in banks
a A sects, recelv
a Accts, recelvable

Due from subsiddas ry
b Note recelvable
Sons, Inc.
Slnk. dd. trus
Sink. fd. truste- -ash depos.
Cash on dep. in
in liquidation Bank of U. S.
c Net worth of $99.758 \%$ int.
in Botany Worsted Mills.
d Pinnt
M Platany Worsted Mills.
dep.
Deferred charg Garield, $\mathrm{N} . \mathrm{J}$

| $\$ 26,649$ |
| ---: |
| 2,641 |
| 249 |
| 121,160 |
| 209,50 |
| 86 |
| 657 |

## Total--....................

 $16,144,055$ hares of commen for doubtful accounts of $\$ 3,000$. b Secured by 125,000 deducting $\$ 1,431,282$ net loss for the period from April 21932 to Dec. 31 1932 applicable to Botany Consolidated Mills, Inc... ownership. dAfterdeprecation reserve of $2,102,440$. e Represented by 380,129 no par

Bulolo Gold Dredging, Ltd.-Stock Offered.-Greenshields \& Co., Montreal, are offering at $\$ 15.25$ per share (Canadian funds) 22,500 shares capital stock (par $\$ 5$ per Canadian funds) 22,500 shares capital stock (par $\$ 5$ per
share). The offering does not represent new financing on behalf of the company.
Capitalization.-Authorized, $1,200,000$ shares; issued, 765,000 shares;
to be issued under contract for acuisition of certain property, 150,000 to be issued under contract for acquisition of certain property, 150,000
shares. Above contract also provides for a further number of shares estimated by the contract also provides for a further number of to be not in excess of 85.000 , to be issued con-
tingent tingent upon certaln calculations in ressect to profits after two y yars,
actual dredging. Transfer Agent, Chartered Trust \& Executor Co.; actual dredging. Transfer
registrar, Montreal Trust Co.

Data from Prospectus Issued by the Directors.
Company - Incorp. in 1930 to acquire certain areas in the Australian Iredging from large alluvial deposits in the Bulolo River Valley Eold by to the present time an areav containing over $100,000,000$ cubic a yards of op to has been extensively drilled and found to be payable dredsing ground.
No. 1 dredge commence operations in March 1932 No 2 dredge was put into operation in November of that year. No. 3 dredge ire expected
to be in operation during September of this year, and the fourth and final dredge is expected to be operating in 1934 . The dredges, transported by
airplane, piece by piece, into the Bulolo River Valley, New Guinea, from
the seacoast, are driven electrically by the company's own hydro-electric

 per month of operation. Based on the actual dredging cost as demonprospectus at 2 s.2.250,000 (gold) over a period extending until 10 years
from Oct. 311933 . Recent increased recovery per dredge due to higher efficiency and ad-
ditional yardage tested provide a basis for the revision upward of the above estimates. The directors also state that it is likely that additional dredging ground will be developed on the company's present holdings thus extending the life of the operation. In the capital for the purposes of its business.
Principal Holders.-Substantial holders of the shares and the interests active in the development of the company include: Placer Development
 Co. Ltd.., of Londor, Eng. on thisted on the London Stock Exchange, and on the Sydney, Australia. Stock Exchange. Application will be made to
list on the Montreal Curb Market. Balance Sheet as at May 311932.
Cashion in transit \& in hand
Bunind
Sundry debtors sundry del
Inventory $\qquad$


$\qquad$ $\$ 133,630$
6,463
2

 | 8,53587 |
| :---: |
| $4,53,470$ |
| 23 | Reserves

Shate cait
Surplus 129.264 85.034,431 $\qquad$ $\begin{array}{r}13,69,2,00 \\ \text { 3, } 108,659 \\ \hline\end{array}$
Total
Burgemeister Brewing Co., Warsaw, Ill.-Pref. Stock Offered.-Wm. R. Stewart \& Co., Inc. and Eldred and Reynolds, Chicago, are offering 80,000 shares preferred stock (par \$5), convertible and participating, at the market (about $\$ 5$ per share).
Convertible at any time into common stock on a share for share basis, per annum, and as to assets at the rate of $\$ 5$ per share and accrued dividends Participates fully with the common stock, on a share for share basis, in per share. Callable at any time after July 1 1936, in whole or in part, on

Capitalization- Authorized. Outstanding.
 Registrar, City National Bank \& Trust Co. of Chicago. Transfer
Data from letter of Henry L. Balaban, President of the Company.
History and Business.-A Delaware corporation, organized March 13 Brewing Co.. Warsaw, IIl. The latter company was engaged in the brewing business since 1861 and operated this property until about 1919 , since which time it has been inactive on account of prohibition
Upon completion of additions and installations of new equipment con-
templated by this financing, the plant w il have an installed capacity templated by this financing, the plant whilelave an installed capacity
permitt ing the production of 150,000 barrels annually. Present cellar capacity is 65.000 barrels per year. Additional storage equipment will be instaled as soon as earnnes is permtemplated that three brands of beer will be produced, namely, "Burgemeister pelect,", "Burgemeister Pilsmer Style,'
and "Burgemeister Bohemian Style Lager." Based on the and Burgemeister Bohemian Style Lager." Based on the production
and sale of 6.000 barrels annually at an estimated net profit of $\$ 2.50$ per and sale of 65,000 barrels annually at an estimated net profit of 82.50 per
barrel, earnings should cover dividend requirements approximately five times. Purpose.-To provide funds for additional improvements and equipment, to accquire containers, and to furnish working capital. ${ }_{\text {Diter }}$. Neely (V.-Pres.)
 Eldred, Quincy, III: Paul Pechstein, Keokuk, Iowa; George H. Reynolds,
Quincy, III. Frank. Kern. Waukesha, Wis. (directors). The above are the owners of the entire, amount of issued and outstanding
common stock. Part of said stock was issued for cash at the rate of $\$ 1$
 situated at Warsaw, III., also 4,000 shares of preferred stock was issued at the rate of $\$ 4$ per share for a part of the real estate. No sataries can be
paid any of the orficials of this company until such time as the brewery
 has reserved the right to orficially approve any salantes
after the company is in production
Eldred \& Reynolds have a sales option agreement dated June 71933 a sales option agreement dated June 71933, mester Brewing , oo at $\$ 4$ per share net to said issuer. Wm. R. Stuart \&
Co. have a oue-half interest in this contract through a separate contract Co. have a one-half interest in this contract through a separate contract
with Eldred \& Reynolds. All sales expense. fees of counsel for the bankers advertising and dealers' and salesments commissions are to be paid by the
Wm. R. Stuart \& Cor and Eldred \& Reynolds. Only 76,000 shares of this preferred stock are being publicly offered. During the sale of the 76,000 share net to said company, certain stockholders have agreed to assign a
total of 10.000 shares of their common stock and 4,000 shares of said preferred stock to Eldred \& Reynolds. Under a separate agreement, $\mathrm{Wm} / \mathrm{R}$ $\&$ Reynolds.

|  | Sheet June 201933. |  |  |
| :---: | :---: | :---: | :---: |
| \$305.024 | Notes payable - ............ |  |  |
| dvances for rehabilitation \& 103,603 | 6 months)-.-.........--- 10,350 |  |  |
| on expenses....- 92, |  |  |  |
|  | mm |  |  |
|  |  |  |  |
|  |  |  |  |
| The Chicago Curb Exchange has admitted to trading 80,000 shar of $\$ 5$ par preferred stock. | admitted to trading 80,000 shares |  |  |
| Bush Terminal Co.-Interest Not Paid.The interest due July 1 1933, on the consolidated mortgage $5 \%$ gold nds, due 1955, was not paid.-V. 136, p. 4464 |  |  |  |
|  |  |  |  |  |  |  |
| anada Wire \& Cable Co., Ltd.-Earnings.- |  |  |  |
| Calendar Years- 193 | 1931 | 1930 | 929. |
| deprec |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Charter \& patents, writ- <br> harter \& pate..... <br> Res. for Dom. inc. tax.- |  |  |  |
|  | 52,000 | 53,000 |  |
| Earned per share on class <br> arned per share on class | 251.8 | 275,69 | 643,9 |
|  | 3.09 | \$17. | 17 |
| Earned per share on class |  |  |  |
|  |  |  |  |

## igitized for FRASER

|  | ${ }_{\text {Com }}$ | ative Ba | nce Sheet Dec. 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {cash }}^{\text {Assas }}$ | ${ }_{\text {s228,210 }}^{\text {¢932. }}$ | ${ }_{\text {S123,876 }}$ | Preerrres stock...-s | -3,002.000 |  |
|  |  |  |  |  |  |
| Inventories Emiol: |  | 1,930,289 | Surpl |  | 7,589 |
|  |  | 4,409,048 |  |  |  |
|  | 11,954 |  |  |  |  |


Canadian Canners, Ltd. (\& Subs.).-Earnings.
14 Mos.End.

| $\begin{gathered} \text { Period } \\ \text { Profit. } \end{gathered}$ <br> nterest. <br> Foreign exchange, \&c |
| :---: |
|  |  |



$\qquad$ | Years Enide |
| :---: |
| Feb 21.250 |
| S20.67] |
| 204,820 |
| 204 |



Balance | $\$ 503.785$ |
| :---: |
| 44.378 |
| 6,889 |



Canal Construction Co., Memphis, Tenn.-State ${ }^{d}$ Capitalization Decreased.-
At the special meeting hello on May 23 1933, the stockholders voted (a)
to reduce the amount no ceaital represented by the so oon issured shares on to reductibe amount of capital regresented by the 40.000 issued shares of

 shares or common stock, without nominal or par value from s500.000 to said issued shares of common stock from 85 to 81 (232,000 shares of which
is treasury stock and carried as an anset on the company).


Canton Co. of Baltimore.-Smaller Dividend.-
A semi-annual dividend of $\$ 2$ 2 per share has been declared on the capital


Carnation Co.-Regular Preferred Dividends.-
The directors have declared the regluar quarterle ifiviend of $\$ 1.75$ per
share on the oref. stock, payable July 1 to holders of record June 20 . The directors also declared two regular quarterly divididends in advance on the pref. stock, payable oct. 1 , next, and Jan. 1 1934. that its first six
In a a etter to common stockholders the company stated the month operation this year, will show e company stated that istirst (William)"Carter Co., Needham, Mass.-Balance Sheet Dec. 31.-

| Assets- | 1932. | 1931. | Liabilities- |  | 193 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Real est.,mach | \$973,156 | \$1,079,945 | Common stock.- | 32,308,600 | \$2,311,600 |
| Inventory | 1,347,156 | 1,744,952 | Preferred stoek.-- | 465,700 | 715,600 |
| Cash | 392,403 | 341,073 | Accounts payable- | 105,485 | 64,954 |
| Accts. \& notes rec. | 402,013 | 482,392 | Accrued payables | 7,140 | 6,880 |
| Personal accts \& |  |  | Deterred rent set- |  |  |
| notes rec.-....-- | 5,301 | 8,520 | Surpluent.-.----- |  | $\begin{array}{r} 2,900 \\ 1.394443 \end{array}$ |
| Adv.on cotton com |  | 4,500 |  |  |  |
| Other assets....-.- | 27,182 | 18,652 |  |  |  |
| Patent rights | 259,103 | 259,103 |  |  |  |
| Good-will | 360,000 | 360.000 |  |  |  |
| Trade-marks. | 175,000 | 175,000 |  |  |  |
| Deferred charges.- | 5,310 | 12,687 |  |  |  |
| Total | 3,954,563 | \$4,496,377 | Total | 3,954,563 | \$4,496,377 | Total $.-83,954,563$ Total $\$ 3,954,563 \$ 4,496,377$

Carthage Mills, Inc., Cincinnati.-Stated Value Reduced. At an adjourned meeting held on April 19, the stockholders approved a
proposal to decrease the stated value of the no par common stock from $\$ 582.530$ to $\$ 172.630$, or to $\$ 10$ per share. The excess created by the reduction was added to surplus
17,263 shares of common stock

|  | Income Account for Years Ended Dec. 31 |  |
| :--- | :--- | :--- | ---: | Net loss | Balance at debit op deficioncy acct. Jan. 1932 | $\$ 111,28$ |
| :--- | :--- | :--- |
| Balance at debit of deficiency acct. Dec. 311932 | 158.15 | Note. The amount charged for depreciation for the year 1932 has been

considerably reduced from the amount charged in 191. This was deemed
advisable by the management in view of reduced operations. advisable by the management in view of reduced operations.

| Assets- |  | Liablities- |  |
| :---: | :---: | :---: | :---: |
| Cash, notes and accounts rec.- | \$93,466 | Trade acceptances....-- | \$81,467 |
| Inventories, Mat'ls \& products | 229,089 | Accts. payable \& accrued items | 40,142 |
| Plant and equipment. | x967,234 | Gold notes due 1932 and 1933. | 100,000 |
| Deferred charges | 23,956 | Serial $7 \%$ gold notes due |  |
| Patents, good-will, \&ce |  | 1934-38. | 300,000 |
| Contract account (net) | 20,955 | 8\% preferred stock .-......-- | 500,000 |
|  |  | Common stock (no par value). | y582,530 |
|  |  |  | 269,437 | Note--Cumulative preferred dividends on 5,000 shares $8 \%$ preferred stock from Oct, 11928 to Dec. 311932 amounting to $\$ 170,000$ are unpaid x After deducting $\$ 317,245$ for reser

sented by 17,263 shares of no par value.
(The) Chicago Daily News, Inc.-Tenders.Halsey, Stuart \& Co.. Inc., 35 Wall St., N. Y. City, and the Continental
Ilinois National Bank \& Trust Co. of Chicago, 231 So. La Salle St., Clinois National Bank \& Trust Co, of Chicago, 231 So. La Salle St., the sale to it of 10 -yr. $6 \%$ sinking fund gold debentures, due Jan. 11936, at prices not exceeding $1011 / /$
$\$ 125,000$. $\mathrm{V} .136, \mathrm{p} .4093$.

## Chicago Yellow Cab Co.-Earnings.

For income statement for three months ended March 31 see, "Earnings
Department" on a preceding page.-V. 136, p. 3351 .
Chrysler Corp.-Record Plymouth Sales Broken.- Plymouth retail sales in the United States and Canada for the week
ended June 24 for the eighth consecutive week broke all records totaling ended June 24 for the eighth consecutive week broke all records totaling exceed 40,000 cars. which is a new all-time record production for June will is an increase of $15 \%$ over last month and an increase of $62 \%$ over June 1932 . Despite continued upward sales the week's supply of new cars in the field
was the lowest since Employment at the Plymouth plant is at a new high. More than 8,000 men are on the factory payroll, an increase of more than $50 \%$ over the
1932 month.
Dodge Bros. Deliveries Gain.-
Retail deliveries by Dodge dealers for the week ended June 24 totaled
4,908 passenger cars and trucks, a new record for the year, against 4,695 Of the total week and $78 \%$ over the whe 33 were cars, 540 Dodge commercial cars and trucks and 2,034 Plymouths. Dodge $\stackrel{\text { commercial }}{\text { Nov. }} 1929$ car and truck deliveries for the week were the largest since Total deliveries by Dodge dealers from Jan. 1 to June 24 this year were \% ahead of the same period
Cockshutt Plow Co., Ltd.-New Director, \&c.-
Mrs. Margaret Cockshutt Schulman of Toronto, eldest daughter of to fil the vacancy on the board coused by the death of A. K. Bunnell. It was stated that recently company's cash collections and sales have
shown a substantial improvement.- $136, ~ p .163$. Continental Motors Corp. -Meeting Postponed. - $=$ The special meeting of stockholders which was scheduled for July 6.
Years Ended Dec. 31
Expenings
Ex.-.--
 Net gain for the year after taxSurplus at beginning of year-1.---
Miscellaneous surplus adjustments.

Tividends surplus
Surplus at Dec. 31

| $\xrightarrow{\text { Assets- }}$ | 1932. |  | Sheet Liabilut |  | ${ }_{\text {1931 }}^{1931}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$48,953 | \$11,043 | Accounts payable- |  | \$2,100 |
| Marketable se | 退, |  |  |  |  |
| Acrued int. 0 | 4,08 | 4,965 |  |  |  |
| Acets. recelvable-- | 3,06\% $\overline{8}$ | 2,590 | Fed. Inc. tax ${ }^{\text {liab }}$ |  |  |
| Accrued revenue-- | 2,291 | 3,236 | Capital stock | 2.000 | 2,000,000 |
| Inventorles |  |  | Surplus. |  |  |
| Treas. stock owned | 35,801 | 20,153 | Res. for | 100, |  |
| Land, structures, |  | 2,060,479 | Cas. surp. (arrsising |  |  |
| Cap, stk. other cos | $\begin{array}{r} 15,200 \\ 7,436 \end{array}$ | $\begin{array}{r} 5,200 \\ 12,754 \end{array}$ | thr. apprassal) -- | 392,658 | 8,547 |
|  |  |  |  |  |  |

$-\mathrm{V} .13$ $\overline{\$ 2,659,575} \overline{\$ 2,703,415}$ Total-.-------- $\$ 2,659,575 ~ \overline{\$ 2,703,415}$ Curtis Publi
Curtis Publishing Co.-New Director.-
Mrs. Mary Louise Cutis Bok, daughter of the late Cyrus H. K. Curtis, No action has been taken toward filling the vacancy of Chairman of the
board of directors arising from the death of Mr. Curtis.-V. $136, \mathrm{p} .4277$.

Depositor Co. of Canada.-Initial Distribution.General Trust of Canada recently announced that a distribution of
so. 100719 per share would be made on July 1 on all Canadian International Trustee certificates which have been modified according to a trust agreement, passed on June 26 . This amount represents reguar and extra cash mon stocks constitute the monthis portoilod py pus the intarest on the reserve
fund and the premium American ividens recived. The reserve fund
for this for this
C. I. T. S.
It is also announced that a distribution of $\$ 0.30$ per share will be made on
the same date on all original certificates which have not been modified. the same date on all original certificates which have not been modified. This amount represents, besides the items mentioned above, proceeds of
the sale of shares of Canadian Pacific Ry. and of United States Steel Corp.
Distribution Distribution coupon No. 6 is payable at the offices of General Trust of Canada, Depositor Co. of Canada or any of the distributors of Canadian
International Trustee Shares and also at any of the branches of the Banque Canadienne Nationale.
Holders of O. T. T. will have the privilege to reinvest the amount of their coupons in more shares at the then prevailing offering price less a discount of $5 \%$ Rights coupons No. 6 will have to be presented to to the
advantage of this privilege, which may be exercised from July 31 next.--
V. 134. p. 332 .

Dome Mines, Ltd.-Value of Production.-
 -V. 136, p. 4094.

## Dow Chemical Co.-Earnings.-

| Years Ended May 31 |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Yet profit after charges | 1933. | 1932. | 1931. | 1930. |  |
| \& taxes........... | $\$ 1,463,230$ | $\$ 2,070,884$ | $\$ 2,377,200$ | $\$ 2,782,017$ |  |
| Earns. per sh. on 630.000 | $\$ 1.98$ | $\$ 2.95$ | $\$ 3.44$ | $\$ 4.08$ |  |

$$
\begin{gathered}
\text { par) } \\
\text { General Balance Shee May } 31.98
\end{gathered}
$$

| General Balance Shee May 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | $1933 .$ | $1932 .$ | Llablities- | $\underset{\$}{1933 .}$ | $\underset{-}{1932 .}$ |
| Cash | 561,391 | 500.787 | Notes payable. |  | 700,000 |
| Cash in closed bks. | 84,217 |  | Accounts payable- | 797,846 | 746,995 |
| Notes \& accts. rec. | 1,545,743 | 1,380,842 | Acerued taxes-- | 362,845 | 416,131 |
| Merchandise mat'ls | 3,486,091 | 4,259,882 | Accr. int. on gold | 56,700 | 63,940 |
| Land contracts ree | 4,44,559 | 4,209,8636 | Reserve for fire \& |  |  |
| Invest, in affil. \& |  |  | accident insur-- | 193,438 | 238,481 |
| other cos. <br> Real est., plant | 1,025,013 | 577,497 | $10-\mathrm{yr} .6 \%$ sink. fd. gold notes | 2,835,000 | 3,197,000 |
| equip., pats., dec15 | 15,278,456 | 16,365,222 | Pref. capital stock | 3,000,000 | 3,000,000 |
| Deferred charges. | 105,924 | 114,060 | Common cap. stk. (630,000 shs. no |  |  |
|  |  |  | par)-...--...- | 8,275,000 | $8,275,000$ $6,610,378$ |
|  |  |  | Surplus | 6,610,566 | 6,610,378 |

Total_.......... $\overline{22,131,394} \overline{23,247,926}$
$22,131,3 9 4 \longdiv { 2 3 , 2 4 7 , 9 2 6 }$
(E. I.) du Pont de Nemours \& Co.-Employees to Have Representation in Management of Plant.-
The company has taken a vote among employees at its subsidiary plant,
the Fairfield Rubber Co. at Fairfield, Conn., to determine their attitude in regard to having representation in the management of the local plant. Recovery Act and is a radical step on the part of the company. If it revoves
successful it will be made effective elsewhere, it was stated. Employees successful it wil be made effective elsewhere,
voted in favor of the plan.-

Equity Corp.-Extends Exchange Invitations.of The corporation has extended to July 261933 its invitations to holders own preferred and common stock.
The terms under which tenders may be made are as follows: Equity each share of Interstate Equities Corp. pref. stock, $7-10$ share of 2. For each share of Interstate common stock, $3 / 4$ share of Equity com-
mon stock. mon
3. Fork. .ach share of Chain \& General Equities, Inc. pref. stock, 25
shares of Equity shares of Equity common stock; and for each sh
common stock, 1 share of Equity common stock.
4. For each share of Allied General Corp. pref. stock, 6 shares of Equity Equity common stock; and for of Allied General class A stock share of Allied General common stock, 1-20 share of Equity common stock.
Equity common stock. for each share Equity common stock; for each share of Yosemite common stock, $1 /$ share of -50 share of Equity common stock.
Equity Corporation Interests Buy into United Founders.-
Interests associated with the Equity Corp. of which David M. Milton C. Foster Coombs and Frank B. Erwin, in United Founders Corp. companies will probably be elected to the board of directors of United Founders Corp. to succeed Messrs. Coombs and Erwin. It is expected
that these representatives will be Ellery C . Huntington Jr. and Albert that these re
Fink Milton.
It is understood that Louis H. Seagrave, President of United Founders Corp. since its inception in 1929 and of American Founders Corp. since
1926, will retain his interest in United Founders Corp, and will 1920, whi retain his interest in United Founders Corp, and will continue change in the active management of United Founders Corp. Is expected to
follow this acquisition of stock interest by the Equity Corp. and its asso-
ciated companies, a close working arrangement between the managements of the two groups of companies is contemplated
The Founders Group represents one of the oidest groups of companies engaged in ousiness of an investment company nature. The report of
United Founders Corp., dated Nov. 30 1932, showed consolidated net United Founders Corp, dated Nov, 301932 , showed consolidated net
assets of nearly $\$ 50,000$,000, with marketable securities on a market basis. The report for the six moniths ended May 31 1933, which is expected to
show improvement, is now in the course of preparation and will be published sho The United Founders Corp. controls American Founders Corp., which in turn has five subsidiary investment companies. The UUited. Founders in United States Electric Power Corp. The latter corporation and H. M. Byllesby \& Co. jointly control Standard Power \& Light Corp, and through this corporation the Standard Gas \& Electric Co. The five companies subsidiary to American Founders Corp, are: International Securities Corp
of Americt Second International Securities Corp., American and Generai of Americy, Second International securities Corp., American and Generai American \& Continental Corp. in which United Founders Corp. disposed of The Allied General Corp.. in which United Founders Corp. disposed
its interest last year and which is now a subsidiary of the Equity Corp
has no interest in the purchase.-V. 136, p. 4095, 3914, 3170, 2618.
Federal Motor Truck Co.-Shipments Up.The company shipped approximately 250 units during June, compared
with about 170 in May and 171 in June 1932. The July schedule calls for an output fo 300 units. During the past week output reached 75 units. Operations are on a a $51 /$-day week wasis with some departments working
six and seven days to meet demand.-V. 136, p. 4467.

Fidelity Fund, Inc.-Portfolio Changes Announced.purpose of bengefiting from recovery in fields having the most promising outlooke according to the monthly report issued on July 6 . The portfolio,
comprising 39 common stocks with average cost prices is as follows:

Air Reduction American Can --.-.-. American Locomotive-
American Smelting--
Amer. Steel Foundries American sugar.-Atlantic Refining-
Bankers Trust Co Bethlehem Steel Corn Products First Nationa, Boston... General Electric
Gen Y.........
Gener General Moctors-Hartford Fire Insurance-....Internatl. Business Machine Kennecott Copper
Libbey-Owens Ford


Liggett \& Myers B
 National Biscuit.-.
National Distillers Otis Elevator- Electri
Pacific Gas \& Pennsylvania Railroad Pullman, Inc -
R. J. Reynolds B-
Safeway Stores Safeway stores
Sears Roebuck.
Southern Calif. Southern Pacific
Standard Brands Texas Corporation Union Carbide
United Fruit United Fruit. Edison.-. Westinghouse Air.
(M. H.) Fishman \& Co., Inc.-Gross Sales Gain.-


Flintkote Co.-Reduces Stated Capitalization.-
The stockholders on March 22 approved a proposal to reduce the capital stock of the company by the amount of the deficit at Dec. 311932 of shares of no par class A common stock and 330.614 shares of no par class B Effective as of Dec. 311932 the plant and property of certain subsidiaries of the company were written down by $\$ 2,731,353$, and patents royalty contracts. other rights and good-will acquired by purchase were reduced writing down these assets was adopted to bring
Food City Brewing Co., Battle Creek, Mich.-Stock Offered.-John L. Brown \& Co., Battle Creek, Mich., are offering 175,000 shares common stock at par ( $\$ 1$ )
Capitalization.-Authorized and to be outstanding, 350,000 shares
(par \$1.) Company.-Organized in Michigan, and has acquired the property at 200 Klm St., Battle Creek, Mich., together with adjacent land including a railroad siding, for the purpose of operating a brewery to manuracture ber. The plant, will have an immediate capacity of 60.000 barrels ( 800.000
cases) of beer a year and with some slight alterations and additional equipcases) of beer a year and with some slight alterations and aditiona equip-
ment, the cost of which will not exceed $\$ 25.000$, will increase the annual capacity to in excess of 100,000 barrels ( $1,300,000$ cases)
Purpose-- To obtain sufficient capital to make the necessary improve-
ments to the property, and to pay in full for the installation of modern type ments to the property, and oo pay in full Management-Stephen J. Rathbun, Pres.; Wm. H. Shippy, Vice-Pres. \& Treas., and Lewis J. Sarvis, Sec.
Ford Motor Co.-Earnings, \&c.-


## a 10 months. b Exclusive of any dividends paid -V. 136, p. 4096

Fox Film Corp.-Meetings to Vote on Plan Postponed.Supreme Court Justice Shientag directed on June 30 that stockholders
meetings called for July 1 and July 3 be adjourned until July 21 and 22 to give the minority holders a full opportunity to study the proposed reorgani-
zation plan
James N. Cleary, a stockholder, had alleged that the notice did not reveal the details of the new plan and was unfair to the minority.

Admitted to List. The New York Curb Exchange has admitted to unlisted trading privileges the shares of new class A common stock (no par). when as and if issued,
in exchange for shares of present class A common stock, in accordance with
plan outlined in V. 136, p. 4468 .

54 Features Planned.-
The corporation's production schedule for 1933 -34 calls for 54 feature
films, 156 short subjects and 104 semi-weekly issues of Fox Movietone
Fourth National Investors Corp.-Earnings.-
For income statement for 6 months ended June 30 see "Earnings De-
partment" on a preceding page.
Change in Net Assets for Six Months Ended June 301933 Net assets, at market-Dec. 311932 .
Increase for period-before dividends:
Net income-1.-.-.-.
Loss on salo securites.-
Decrease in unrealized loss
12,090,249 $\$ 24.18$


eet June 30.
 Securitites owned.a 12,
U.S. Govt. oblig.

Cash. | Cash- |
| :--- |
| Notes receivabie-- | Dotes recervable-




Total_..........-15,448,997 $\overline{26,950,957}$ Total_.........-15,448,997 $\overline{26,950,957}$ a At market (cost $\$ 15,983,438$ ). In 1932 securities were given at cost
with market value of $\$ 5,146,000$. b Authorized. $2.000,000$ \$1 par shares (no par in 1932 ). outstanding, 500.000 shares 250.000 shares are reserved
for exercise of purchase warrants ( non-detachable except upon exercise prior for exercise of purchase warrants ( non-detachathe except tupon exercise prioo
to Oct. 11934 or such earlier date as the corporation may determine), to Oct. 11934 or such earlier date as the corporation may determine),
attache to the outstanding common stock certificates, entitiling the holders too purchase common stock at $\$ 60$ per share until Oct, 111039 , and holders
tonoon
shares are reserved for exercise of additional purchase warrants on the same terms as the purchase warrants attached to the common stock cer-
tificates. c Includes interest received- V . 136, p. 4278 .
Fuhrmann \& Schmidt Brewing Co., Shamokin, Pa. Stock Sold.-Klopstock \& Co., Inc., New York, announce the sale of 150,000 shares of common stock at $\$ 3$ per share. Stock was offered as a speculation. Transfer agent: Guaranty Trust Co., New York. Registrar: Conti-
nental Bank \& Trust Co., New York. Capitalization -
Common stock (par value $\$ 1$ )
Authorized.
Outstanding.
$* 400,000$ * The 150,000 shares presently offered consist of 80,000 shares treesiry stock which the bankers have contracted to purchase from the company, and 70,000 shares which are part of 253,332 shares wh ch the bankers contracted to purchase from individual shareholders. The bankers also
have an option to purchase an additional 46,668 shares from the holders Listing.- It is the intention of the management to make application at a
ate do list these shares on the New York Curb Exchange, or the New later date to list these share
York Produce Exchange.
Data from Letter of P. H. Fuhrmann, President, dated July 1. History \& Business.- Company was Pormed in Pennsylvania, in 1906 , to
cquire in exchange for its capital stock, the plant and equipment and other assets, relating to the brewery business previously conducted by the co-
partnersiip of Fuhrmann \& Schmidt. The business was founded by P. H. uhrnann and Max Schmidt, as a partnership, in 1895 Reading Ry., Shamokin, Pa. which was erected a few years pror thereto by the Shamokin Brewing Co. The company, operated this brewery in conjunction w th the Eagle Run plant, until 1196, when the latter plant was seriously damaged by fire. In order to replace the capacity of the narged.
Upon the enactment of the recent beer legislation, the plant was thor
oughly renovated. The property is in excellent condition to operate efficiently and economically. The management expects that the brewing of beer, approximately $4 \%$ by volume, will commence before July 151933 . Ford, Bacon \& Davis, Inc., have appraised as of June e 241933 , the present Purpose. -Part of the proceds from the sale of the 80,000 shares of treasury stock included in the present offering, will enable the management to
further increase the capacity of the plant to approximately 200,000 barrels further increase the capacity of the plant to approximately 200,000 barrels Estimated Earnings.-Ford, Bacon \& Davis, Inc., have stated amo ng other things the following: On the basis of a sales volume of about 100,000 barrels per annum, kegged beer can be produced at a cost of from $\$ 3.25$ to $\$ 3.50$ per barrel, It would seem that with present prices (and until the industry is more fully stabil zed) profits might average from $\$ 4$ to $\$ 6$ per barrel.
Assets-
Prma Balance Sheet.

## Cash........ Fried assets Franchise.

ranchise, formulae, trade-
Total $\begin{array}{r}50,000 \\ 156,200 \\ 84,460 \\ \hline\end{array}$

Common stock
Capital surplus $\qquad$ $\$ 400,000$
290,660 Tota

## General Alloys Co.-Additional Stock Listed.

The Boston Stock Exchange has authorized the listing of 100,000 additional shares (without par value) common stock ${ }^{\text {The }}$ purpose of the issue of aditional stock isto provide working capital for the business of the corporation. The cash accruing to the corporation
from the issue of the stock will be used for that purpose, as will the cash and other assets conserved by the corporation through the settlement of directors ; it is provided that 50,000 shares of the stock may be issued for not less than 75 cents per share. It is contemplated that this is a minimum figure and that sums in the excess of this figure may be paid for the stock. It is not planned to receive any securities or property other than money in
exchange for these shares. By vote of the board of directors 50,000 shares may be issued either for cash or in settlement of obligations of the corporation outstanding from time to time. including obligation to pay salaries
and wages. The minimum consideration for this issue also is 75 cents a share. option Agreement.- Under date of May 111933 an option agreement was entered into with Alfred M. Sampter \& Co., 1 Wall St., New York, whereby 0 shares of the company stock at 75 cents per 10,000 shares within 300 days from May 15 . 1933
10,000 additional shares during each 15 -day peri
of four such periods. next above-mentioned. This ontion covers 15,000 shares of the 50,000 shares of stock authorized
by the stockholders March 3 1931 and 50.000 shares or or the new stock
authorized at the adjourned annual meeting March 151933 .
"The above option shall become null and void should less than 10,000
shares be taken down within 30 daye from May 15, and an additional 10,000
hares be taken down within each consecutive 15 -day period thereafter
nd 15.000 shares, as above noted, during the last period "This option cannot be assigned in whole or in part without the specific approval of this company in writing, and is subject to immediate cancella-
tion should any qualified complaint of your activitise or those of your distributors, dealers or assiinneesp be made to this company,"
Net sales for 1930, 1931 and 1932 are reported as follows:
Sheets and rods
Castings
Total
 1931.
$\$ 21.068$
240,519 1932.97
$\mathbf{S 4} .397$
100,061 $\$ 104,458$ 1930.

|  | \$112,873 |  |  |
| :---: | :---: | :---: | :---: |
|  |  | 1931.8 |  |
| ss-Allowances, re |  |  |  |
| undry cos |  |  | 6 |
| Gross operating income. <br> Selling exps., admin., engineering \& accounting, \&c | oss879 | .84 | \$242,687 |
|  | 75,65 | 150.37 | 35,255 |
| Net operating profit <br> Interest, \&c., extraneous income-- | loss76.452 |  |  |
|  |  |  |  |
| Total income Interest paid, \&c., extraneous exp Provision for Federal \& State taxes | ISs\$ 7 7,358 |  | 4,596 |
|  |  |  | 6,251 4.128 |
| Net loss after | \$92, | \$127,6 |  |


General American Investors Co., Inc.-Earnings For income statement for six months ended June 301933 see "Earnings Department" on a preceding page

Comparative Balance Sheet.

|  | $\text { June }{ }_{8}^{\circ}{ }^{\circ} 33 . \quad \text { Dec. }{ }_{8}^{\prime \prime} 32 .$ |  | Liabuities- | June3 | Dec. $31{ }^{\prime} 32$. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| ond | 1 | ${ }^{1,225,858}$ | ${ }_{25} \mathrm{a}_{2-\mathrm{Cr}}$ | 1,300 |  |
|  |  |  |  | - 600,000 | $\begin{array}{r}\text { 6,600,000 } \\ 137,500 \\ \hline\end{array}$ |
| c. in tin |  |  | Reserve for ta | 34,000 | 10,000 |
|  |  |  | Prer. divs. pay | 120 | 123,750 |
| Divs. rec. \& int. |  |  | Loss on sec. sold | 2,361 |  |
| rred | $\begin{aligned} & 119,620 \\ & 147180 \end{aligned}$ |  | Undistributed inc. | 410,523 | 396,30 |

Total_.........24,895,028 $\overline{26,495,877}$ Total_.........24,895,028 $\overline{26,495,877}$ a Represented by $1,300,220$ no pur shares. B The aggregate value a of of
June 301933 of securities owned at bid prices was less than the above value
by $\$ 676.664$ - $\begin{aligned} & \text {. }\end{aligned}$. 136 . 154 .

General Refractories Co.-New Directors.
Paul Thampson, President of the Corn Exchange National Bank \&
Trust Co, of Philadelphia, has been elected a director and a member of the executive committee.
C. C. Chaney, Vice-President of the General Refractories Co., has also been

## $\underset{\text { Chairman S. }}{\text { Orders }}$.

Chairman S. M. D. Clapper on June 26 stated that this company, with decided upturn in both orders and shipments sinceral years, has shown a decided upturn in both orders and shipments since the middile of April.
Orders booked in May were over $100 \%$ ahead of April and $200 \%$ in excess of May 1932
Incereases in the price of refractories brick were recently announced to
become effective July 1 1933.-V. 136, p. 4279, 4097.
German General Electric Co. (Allgemeine Elektricitats Gesellschaft).-Earnings.-

Earnings for Year Ended Sept. 301932.
Residue from sales after deducting cost of raw materials \& stores - $79,237,813$
Residue from sales
Wages and salaries
Social charges
Social charges
Taxes - $\qquad$
Loss from operations $-43,289,489$
$-8,704.847$
12
Net loss. $22,219.018$
$8,906,369$


Deficit. $\qquad$ $-\underline{-30,657,736}$
Balance Sheet Sept. 301932.

| (In German Reichsmarks.) |  |  |
| :---: | :---: | :---: |
| Assets- |  | $\underset{\text { Liabulities }}{ }$ |
|  | 27,847,733 |  |
| ounts recelvable |  | Prepayments of customers |
| ventorie |  | Employees' savings accounts. $15,459,790$ |
| InstalationFixed assets |  | Accrued ite |
|  | 17,831,812 | current liabilities. - -..- $8,243,171$ |
| Partictpation in subsidiaries d |  | 2 |
| Advances to ampriliated com- | ,013 | 7\% gold debentures.-.------ $34,965,000$ |
|  |  | ${ }^{6}$ |
|  |  | Revalorized paper mark obiil ${ }^{\text {a }}$ - ${ }^{\text {a }}$ ( 000,000 |
|  |  |  |
|  | 5,326,498 |  |
| Premium payable on redem tion of dollar debentures. | 5,320,498 |  |
|  | 2,121,315 | Res, for depree, of investment $4,000,000$ |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Total. | 7,998,945 | Total |



## Volume 137

Financial Chronicle

Glidden Co., Cleveland.-Acquirres Plants.The company has purchased the business, plants and inventories of the
Van Camp Procucts Co. and the Van Camp Oil Co. at Louisville. KY These oplantst fully equippod to produce shortening and edibibe oil products.
will be operated by Durkee Famous Foods, Inc., a Gliden subsidary oil a month and the shortening plant a monthly capacity of $1,500,000$
 of salad oil monthly:
Included in the
company to transport its bule 274 tank cars which will be used by the Durkee


Goodyear Tire \& Rubber Co. of Canada, Ltd.-Dividends Earned.
Dividends on the pref. and common stocks for the second quarter of 1933 ,
amounting to $\$ 1.75$ per share on the opref. and 60 cents per share on the common, have been mailed to shareholders
In A Ieter accompanying the checks, President C. H. Carlisle states that the dividends of the first half year have been earned on both pref.
and common stocks and a considerable amount has been added to surpus
Inventorv of Inventory of finishad goods is is uaite esatisfactory and conservative, and plant
and equipment are carried at a very conservative amount. Purchases of and equipment are carried at a a ery conservative amount. Purchases of
cotton and crude rubber show a profit, at present prices, of well over half a

 Years. The total reserve account stand sat $86.639 .000 ;$ current assets at
 approximately 87.352 .000 . pref. stock under sinking fund provisions, making a total of 7,025 redeemed
to date. Prior to the current fiscal year 4,670 shares of the present issue
 bonds issued by the Cotton company were bought. This is not shown in
the investments. Out of the $\$ 2.000 .000$ bond issue of the Cotton plant


## Gorham Manufacturing Co.-Earnings.-

For income statement for month of May see "Earnings Department"

## Graham-Paige Motors Corp.-Deliveries Increase.

Retail deliveries of Gratam Motor cars by dealers, for the eveek ended
Tune 24, totaled 284, the best weekly showing for the year to date. The largest treviouss veeliky total was 257 units, for the week ended June 3 . 3 ,


## (W. T.) Grant Co. (Del.).-Sales Advance.-


Grigsby Grunow Co.-Gain in Unfilled Orders. To roon ind Wiltry has failed to notice the usual summer siump, according pany's shipments of radios and refrigerators during June totaled about andon, approximately 40,000 of which were radios. July production schedule calls for an output of about 35,000 radios and refrigerators.
Radios sales have been helped materially by the company's line of Radios sales have been helped materially by the company's line of
auto radios. Unshipped orders to-day are the largest in about two years. auto radios. Unshipped orders to-day are the largest in about two years. six times as large as for June last year. Currently the company is running
two eight-hour shifts a day and employing about 3,500 people.-V. 136 . p. 4098.
(C. M.) Hall Lamp Co.-Increases Dividend.-

The directors have declared a dividend of 10 cents per share on the
no par capital stock, payable July 20 to holders of record July 15 . This compares with 5 cents per share paid on July 1 and on Dec. 23 i932.-
V. 136, D. 4470 .

Harpen Mining Corp. (Harpener Bergbau Aktien Gesellschaft), Germany.-July Interest Not Paid.-
The interest due July 11933 , on the gold mtge. $6 \%$ bonds, series of 1929 , The Committee on Securities of the New York Stock Exchange rules that beginning July 11933 , and until further notice, the bonds shall be dealt in "flat" and to be a delivery must carry the July 1 1933, and subsequen
coupons.-V. 132, p. 3157.
Heidelberg Brewing Co., Coving ton, Ky.-Stock Of-fered.-James C. Wilson \& Co., Louisville, Ky., recen tly offered 400,000 shares of common stock at $\$ 1.25$ per share. The stock was offered as a speculation.
Transfer agent and registrar, Firth-Third Union Trust Co., Cincinnati,
Company has agreed to make application to list this stock on the Cincinnati Stock Exchange.

[^4]> Cash
> yMetals at refinery or in transit.....
Acetts. rec. (sund.)
Metals Metals
Material Materials \& suppl
Min. claims, devel \& land......... Mine \& metallur
plants, pwr plt Dlants, pwr. plt.
\& transmis. line,
furn. \& fixtures.
Prepaid mine des. Prepaid mine dev-
Def. cons, items-
Prepaid insurance Prep. oper. exp---
Prepaid deb.under-
writing expenses

Consolidated Balance Sheet Dec. 31.

Total.-

Hutchinson Sugar Plantation Co.-30c. Dividend. A dividend of 30 cents per share has been declared on the capital stock, per shars paid each quarterts from share paid on Jan: 51924 to and incl 1933 and 10 cents Ver share paid
Huyler's of Delaware, Inc.-Admitted to List. The New York Curb Exchange has admitted to list 200,000 shares of
new common stock (par $\$ 1$ ) issuable, share for share in exchange for old new common stock (par \$1) issuable, share for sha
common stock without par value.) V. 137, p. 150.

Hygrade Sylvania Corp. (\& Subs.).-Earnings. c.and ximia

Depreciation of fixed assets Depreciatior of fixed assets-1.-.............-. State and Federal taxes.-

$\qquad$
Net income
$\$ 851.528$
$\$ 3.66$
$\$ 1,414.269$
$\$ 6.53$ Assets Consolidated Balance Sheet Dec. 31

Assets-
Cash Cash.-...-....-..... Oth. market. secur
Accts. \& notes rec., cust'rs \& others. Cash surreender val. of life ins.-..... shs. of Tung-Sol
Lamp Wks.. In Lamp Wks., Inc Prepd. ins., taxes
$\& \quad$ miscelli. exp Purchased lamp ii-
censes, cesses, at cost
less amortiza'n. \(\left.\begin{aligned} \& 1932. <br>
\& 1931. <br>
\& \$ 599,695 <br>

\& \$ 762,691\end{aligned} \right\rvert\,\)| Accts. Liatities. |
| :--- | :--- | less amortiza'n.

Good-will | 33,255 | 110,029 |
| ---: | ---: |
| 1 | 1 |

Total_-........ $\$ 4,956,288 \$ 5,019,419$ Total Total 1932. 1931. $\begin{array}{r}8.496,659 \\ 159,378 \\ \hline\end{array}$ 107,381 $\begin{gathered}\text { Prov. for Fed. \& } \\ \text { State taxes......... }\end{gathered}$

$48,721 \quad 206,715$ $\begin{array}{lll}556,405 & 607,546 \\ 596,429 & 681,38 & \text { State taxes -1.... } \\ \text { Contractual liab., }\end{array}$ 163,404 | 114,435 |
| :--- |
| $1,232,156$ |

_....... $\$ 4,956,288$ \$5,019,419 $\times$ Represented by 23,800 shares no par value (less 2,070 shares in 1932 and
553 shares in 1931, held in treasury). $\mathbf{y}$ Represented by 192,684 shares no par talue.-V. 135 , p. 1667.

Imperial Oil, Ltd. - New President, \&c.-
G. Harrison Smith, formerly Vice-President, has been elected President
to succeed C. O. Stillman. Victor Ross, for years a Vice-President, has been advanced to the office of Senior Vice-President. C. A. Eames, a director, becomes Vice-President, and $R$. V. Le Sueur, who is a new member of the board, has also been elected a Vice-President. Other
directors re-elected are John McNeil and L. C. McCloskey. directors re-elected are John McNein retired from office under the retirement plan of the company, which is controlled by the Standard Oil Co.

Industrial Acceptance Corp., Ltd. (\& Sub.).-Earns. Earnings for Year Ended Dec. 311932.


 x Represented by 60,000 shares class A sto
stock, all of no par value.-V. 136, p. 1896.

Incorporated Investors.-Adds Stocks.-
During the past quarter Incorporated Investors added over $\$ 3,500,000$
worth of common stock to its holdings, 12 new companies appearing in the Worth of common
June 30 portfolio.
In commenting on these additions the management said, "During the past quarter the management added substantially to the recovery power of the portfolio of Incorporated Investors. Emphasis was given to those covery in industrial activity, the sustained increase in commodity prices and the improvement in consumer purchasing power."
The 12 new companies which appeared in the June 30 portfolio are as follows:
 Canada Dry Columbla Gas \& Electric. Ioodyear_........................000 shs.
International Harvester_...
International


Incorporated Investors also increased its investment in the following companies arready owned: Commercial solvents...
Continental Can
United States Gypsum 10,000 to 15.000 shares
 commitment in Allied Chemical, General Foods, and Gillette. A complete summary or the decreases in the June
three months previous is as follows:


The complete list of holdings of Incorporated In
compared with three months previous is as follows:

|  | $\begin{gathered} \text { No. of Shares. } \\ \text { June } 301933 . \\ 10,000 \end{gathered}$ | Net Change. |
| :---: | :---: | :---: |
|  | 7.500 |  |
| American Gas \& Eliectric | 7.500 | $+7,5 \overline{0} 00$ |
| American Telephone \& Telegraph-- $2,50 \overline{0}$ | 2.500 |  |
| American Tobacco Co. B.-...-.- 6,000 | 6.000 |  |
| Atchison Topeka \& Santa Fe -.-.--- 5,000 |  |  |
| Bankers Trust_-...-...----------10,000 | 10,000 |  |
| Bethlehem S |  |  |
| Canada Dr | 15,000 | 00 |
| Chesapeake d Ohio-------------10,000 | 10.0 |  |
| Chrysier Co | 20 |  |
| -ca-Cola------------------- | 3,500 |  |
| Columbia Gas \& | 15,000 | 15,000 |
| Commercial solvents-----------10,000 | 15,000 |  |
| Continental Can_---------------7,-700 | 10.000 |  |
| Corn Products----------------15,000 | 15.000 |  |
| Dryarac |  |  |
| E. I, du Pont do | 12.000 |  |
|  |  |  |
| General Electric | 20,000 |  |
| General Foods |  | -15,000 |
|  | 40,000 | öo |
|  | 5.0000 |  |
| (W. T.) Grant----- Vo-----8,500 | 8,50 |  |
| Guaranty Trust of New York---- ${ }^{\text {In }}$, 0000 | ,00000 |  |
| International Harvester......--- | 10,000 | Ō- |
| International Nickel | 15,00 |  |
|  | 6,00 |  |
| Loew's, Inc --.---------------16,000 | 16.000 |  |
| Monsanto Chemical-.------------ 4,500 | 4.50 |  |
|  | 10.000 | 0,000 |
| National Dairy Products--------10,000 | 10.00 |  |
| National Steel----------------10,000 | 10.0 |  |
|  | . 000 |  |
|  | 14.000 |  |
| Pullman --... | 10,000 | +10,000 |
| Radio Corp. of America------- $3,3331-1$ | 3,33 |  |
| Reynolds Metal |  | +10,000 |
|  | 15,000 |  |
| Standard Oil of Califo | 10.000 | +10.000 |
| Union Pacific RR |  |  |
| United Aircraft \& Transport-...-. 7,500 | 7.50 |  |
| United Fru | ,0, |  |
| nited Gas Improvement--------20,000 | 20,000 |  |
| United States Gypsum-.-.-.-----10,000 | 15,000 | +5.000 |

$x^{x}$ Received as a result of distribution on holdings of General Electric Co.

## Ingersoll-Rand Co.-Receives Locomotive Order.-

See Delaware Lackawanna \& Western RR. under "Raillioads" above.
-V. 136, p. 3356.
Insull Utility Investments, Inc.-Auction Postponed.The auction of securities pledged with four New York banks by Insull
Utility Investments and Corporation Securities Co. of Chicago, scheduled

## International Business Machines Corp. -Tenders.-

 The Guaranty Trust Co. of New York, trustee 140 Broadway, N. Y. Computing-Tabulating-Recording Co, 30 -year sinking fund gold bonds,due July 11941 , to an amount sufficient to exhaust $\$ 1,067,040$ at prices not exceeding 105 and int. to July 21.
In connection with the above call for sealed offerings of bonds, the International Business Machines Corp. calls attention to the fact that the
funds now on deposit with the trustee in the sinking fund are sufficient to funds now on deposit with the trustee in the sinking fund are sufficient to
redeem on Jan. 11934, all of the bonds of the issue now outstanding and not heretofore called for redemption. In case offerings of sufficient bonds are not received by the trustee to exhaust substantially the sinking fund
moneys in the hands of the trustee, which, as above stated, would be all of the bonds now outstanding and not heretofore called for redemption, the
trustee will call for redemption on Jan. 1 1934, all of the bonds of the issue trustee will call for redemption on Jan. 1 1934, all of the bonds of the issue
not heretofore called for redemption and not purchased by it as the result of Jan. 11934 . In such case the trustee is also authorize, at 105 and int Business Machines Corp. to offer to purchase any of the bonds to be redeemed on Jan. 1 1934, at 105 , plus accrued interest to the redemption
date, discount (on a truediscount basis) at the rate of $3 \%$ per annum from the date of presentation and surrender of such b
of the trustee to Jan. 1 1934.--V. 136, p. 4471 .

International Coal \& Coke Co., Ltd.-Report.Calendar Years-
Net inc after deprec. Net inpletion, \&c.--prec.,
dividends
D22,
Balance, surplus $\quad \frac{1}{\text { der } \$ 37,125}-\frac{\cdots \cdots-\cdots}{\$ 23,656}-\cdots+\cdots,-(41 / 2) 135,000$

$-\mathrm{V} .134, \mathrm{p} .4166$.

International Mining Corp.-Stock Oversubscribed.-An issue of 63,506 shares of common stock (with stock purchase warrants) was offered at $\$ 11$ per share on July 6 . The issue has been oversubscribed.
Applications for the purchase of these shares with warrants may be made
hrough recognized financial institutions, bankers. brokers or other security dealers. All such applications and those of individuals will be received
on behalf of the corporation by Lehman Brothers, 1 Willam St. New York. on behaif of the corporation by Lehman Brothers. 1 Willam St. New, York.
of the 63,506 shares offered, 10,000 shares (with warrants to purchase a like number of shares) have been reserved for offering in Canada through Greenshield \& Co., Montreal, Can
Each share now being offered is accompanied by a detached warrant
entiting the holder to purchase an additional share of common stock at entiting the holder to purchase an additional share of common stock at
$\$ 10$ on or before Sept. 1 1939, the warrant rights being subject to adjustment under certain contingencies described on the warrants. The corporation will make application to list its shares and to obtain
unlisted trading privileges for the warrants on the New York Curb Exchange nd for equivalent privileges on the Montreal Curb Exchange.
Stockholders of the corporation are being given a prior opportunity ${ }^{\text {' }}$ I purchase these shares with stock purchase warrants pro rata to their respective holdings.
A prospectus signed by H. W. Chadbourne, Pres., affords the following Company- Incorp. in Delaware, Aug. 9 1929, for the primary purpose
of prosecting. exploring and examining minin 9 properties and minineral and
il lands throughout the world with a view to ach directly, of interests in such properties by purchase, lease locarectly or in wise; and to acquire interests in other mining enterprises. However, under ts charter the corporation has wide powers and may invest its funds in such Management.- Messrs. H. W. Chadbourne,
Baggaley are under contracts of employment which Hoffmann, Easley, and he lese of the princtpal offcers including H. W. Chadbourne, who the corporation's service, and it is not the present intention of the Boain directors to change the existing management.
Officers are: H. W. Whadbourne, Pres.; Thomas L. Chadbourne, Chair Ofricers are: H. W. Chadbourne. Pres.; Thomas L. Chadbourne, Chair
man; K. F. Hooffman, Vice-Pres. George A. Easley, Vice-Pres. \&, Treas.;
Wm. Blair Baggaley, Vice-Pres. John C. Brennon, Sec. \& Asst. Treas,. nd. H. C. Horfman, Asst. Sec. \& Asst. Treas.
Directors are: *Wm. Blair Bagaley. Chicago, Il.: John C. Brennon,
H. W. Chatbourne. *Thomas L. Chadbourne, Murray H. Coggeshall




* Members of executive committee.

It is the intention of the board to elect to membership a representative of the firm of Lehman Brothers at an early date
The directors of the corporation receive a The directors of the corporation receive a $\$ 20$ fee for attendance at poration are compensated by common stock purchase warrants, and by salaries fixed by the board of directors. The highest cash remineration
now paid by the corporation to any of its officers or employees is less than
$\$ 25$ Principel Slockholders.- The largest stockholders as of June 281933, was the Warwick Corp., Ohicago, III. holding 51,050 shares and warrant to purchase 76,050 shares. Two or the officers and an additional director
of International Mining Corp. are interested in the Warwick Corp. as stockholders. $H$. W. Chadbourne. President, owns directly 28,002 shares and warrant to purchase 75.502 shares in addiro. of who share outstanding stock he owns $10.41 \%$ orficers and directors of the corporation are owners in the aggregate of a substantial amount of stock and of warrants. The firm of Lehman
Brothers owns 12,872 shares and warrants to purchase a like number of shares.
Asset Value and Portfolio.-Corporation's portfolio, exclusive of treasury
stock. as of the close of business June 14 1933, consisted of the securities nd the syndicate participation listed below. Arthur Young \& Co , account ants and auditors have stated as follows the respective values based on n the case of quoted securitites and the securities held in in the syndicate
below mentioned and on cost in the case of the shares of Siamese Tin
which are not quoted. Mines, Ltd., which are not quoted.

otal quoted securities
6,000 Slamese Tin Mines, Ltd. (not quoted)
$\$ 4,143,754$
52,259
2,
Equity of corporation in syndicate
Base Metals Mining Corp., Ltd.
339,110 The market values stated above are based on quotations on the respec-
ive stock exchanges on which securities are listed. The values of the securities in the above table which are based on quotations on foreign stock exchanges have been converted at the rates of $\$ .8975(\mathrm{U} . \mathrm{S}$. A.) per Canadian
dollar, $\$ 4.101 / 2(\mathrm{U} . \mathrm{S}$. A.) per pound Sterling and $\$ 3.28$ (U. S. A.) per Australian pound.
Valuing the col
Valuing the corporation's holdings on the above basis and without giving effect to the sale of the shares now being offered to the pubiic, a net asset
value, after deducting organization expenses, as of June 141933 of $\$ 14.01$ per share for the shares now outstanding exclusive of reassin, of $\$ 14.0$ indicated according to Arthur Young \& Co. Had the treas. 506 shares now being offered then have been sold, such net assets value would have been
approximately $\$ 13.24$ per share for the 400,000 shares that would then have been outtanding, exclusive of stock remaining in in the treasury, after
deducting the commissions and estimated expenses payable by the cordeducting the commissions and estimated expenses payable by the cor
poration In connection with this offering. Authorized.
Cautstanding Capitalization-
Cumulative pref. stock (no par value) -..- Authorized. 10.000 shs. Outstanding.
 a Of which 650,000 shares are reserved for issue upon exercise of warrants b Not including 163,506 shares held in the treasury of the corporation of
which 63,506 shares comprise this offering. c The warrants entitle the holders to purchase on or before Sept. 1 1939, shares of common stock at $\$ 10$ per share. The warrants for 426,994 shares stated above as out-
standing in the hands of the public do not include warrants for 27.000 standing in the hands of the public do not include warrants for 27,000
shares held by the corporation for delivery from time to time pursuant shares held by the corporation for celtivery from time to time pursuant to
the terms of certain management contracts. $\begin{aligned} & \text { worrants }\end{aligned}$ for 196,006 shares (including the warrants orfered herewith) held in the treasury of the cor
poration, of which warrants for 32.500 shares are reserved for use in conporation, of which warrants for 32.500 shares are reserved for use in con-
nection with future compensation of officers and employees at the discretion nection with ruture compensation or ormbers and employees at the discretion
of the board of directors. The numble upon exercise
of the warrants and the purchase price per share may be increased or
decreased under certain contingencies as more fully described on the Transfer agents for common stock Oity Bank Farmers Trust Co., New
York, and Roval Trust Co York, and Royal Trust Co., Montreal, Can; registrars are Bankers Trust The original issue of the 500,000 shares of the common stock (with war-
ants to purchase an equal number of shares of common stock at $\$ 20$ per share) was subscribed privately during August nad Septemberk 1929 at at $\$ 20$ per share with warrant. During the same period similar stock purchase
warrants for 150,000 additional shares were Issued to certain persons connected with the management of the corporation for $\$ 1,000$ ort of this number, Warrants to purchase 100,000 shares were returned to the corporation.
without expense to the corporation. of these warrants to purchase 100,000 shares, pursuant to an agreement made at the time of their return to the
corporation, warrants to purchase 40,500 shares have since been delivered, and warrants to purchase 27,000 shares are held for future delivery to certain
officers under management contracts, and warrants to purchase 32.500 shares are reserved for use in connection with future compensation of officers and employees at the discretion of the the board of directors. The
corporation has reduced the price at which all stock purchase warrants orporation has reduced the price at which all stock pu
Purpose of Offering- The corporation has acquired by private purchase
at a price substantialy below the present offering price, 163.506 shares of its stock accompanied by warrants to purchase an equal number of shares, of which the 63,506 shares with warrants now being offered are a part:
None of this stock was accuired directly or indirectll from the managers
or directors of the corporation or directors of the corporation. It it now felt that there are desirable
opportunities for the investment of additional funds in mining and allied
enterprises and the corvoration withe enterprises, and the corporation wishes to place itself in a position to take
advantage of such opportunities without the necessity of liquidating present investments.
Commissions, Expenses and Procceds.-Corpotation has entered into a Commissions, Expenses and Proceeds.- Corpotation has entered into a
contract
whill receive froby Lehman Brothers for their services to the corporation all shareses sold in the U Corporated States. a Corporation has made similar arrangements with Greenshields \& Co. corering the shares sold in Canada. In
addition a commission of 75 cents addition a commission of 5 cents per share is payable to recongized financian recived throurh them. The coimmissions on sales salestod to stockholders are
to be pro-rated between Lehman Brothers and Greenshields $\&$ Co to be pro-rated between Lehman Brothers and Greenshields \& Co.
The expenses of the corporation in connection with this offering of its shares will, it is estimated, amount to approximately $\$ 20.000$.htis esti-
mate includes $\$ 7.700$ for legal expenses $\$ 2,700$ for State and Federal transfer taxes and Canadian stamp taxes, $\$ 1,000$ for the fees and expenses of ac$\$ 4,100$ for miscellaneous expenses. These expenses are in addition to the commissions described above. Should all the shares being offered be sold,
the net proceeds to the corporation after these commissions and expenses will be approximately $\$ 583$

Net profit_-..........-
Dectuct
Net loss realized on sale
Net loss realized on sale
of securities......... $624,792 \quad 783,523 \quad \begin{array}{r}\text { 2,333.306 }\end{array}$

501,547
Net loss realized.

## \$680,801

$\$ 774,334 \$$
[Without giving effect ion's common stock, with warrants.]

## Assets- Cash th banks \& on han Due from brokers \& sy <br> Dividends receivable <br> Accounts recelvable -mi......... Investments in sec., at cost. <br> Partcelpation in syndicate, at <br>  ternationat Mining Corp. common stock, at cost Prepat expenses......... Otrice \& frield equipment Organd rgantzation expenses.-

e corpora-

| 1,000 |
| :--- |
| 0,806 |

Investors Corp., Providence, R. I.-Earnings.Calendar Years- interest and dividends.
Total income from

Security losses............................. | 1932. |
| :--- |
| $\mathbf{\$ 1 8 0 . 6 3 4}$ |
| 265.914 | $\times 1931$.

$\times \$ 57.028$
 Deficit after dividends.-. $x$ Includes security pronts.

Condensed Balance Sheet Dec. 31.

| Assets- <br> a Bonds. <br> a Preterred stocks. a Common stocks and warrants. |
| :---: |
|  |
| Int. \& divs. ${ }^{\text {a }}$ but not |
| Treas, stk. |
| $\mathrm{Acc}^{\text {s }}$ |
| Organization exp.- |
| Prepald ex |

Total_.........- $\$ 3,761,324 \$ 4,138,288$ Total - -.-...... $\$ 3,761,324 \$ 4,138,288$ a Cost of securities as shown above, $\$ 3,535,562$ ( $\$ 4,008,704$ in 1931);
market value, Dec. $31, \$ 1,817,867(\$ 2,436,249$ in 1931). b Represented by 20,000 no par shares. c Represented by 4,000 no par shs. d Represented
by 3,000 no par shs. e Kepresented by 96,716 no par shs. and includes
general reserve and paid-in surplus.-V. 134, p. 4333 .

## Katz Drug Co.-Earnings.-

## P P N S

xizisGross operating profit_-_-...........
Operating \& administrative expenses.
a Including warrants to - $\$ 5,046,387$ Total_-.........................................046,387 for 163,506 shares are held in treasury (included as an asset on balance sheet), warrants for 27,000 shares are held by the corporation for delivery
from time to time pursuant to the terms of certain management contracts with officers and warrants for 32,500 shares, held in treasury, are reserved for use in connection with future compensation of officers and employees at discretion of board of directors. b Before adjustment of umrealized cost, subject to value of unlisted stock, and before adjustment for unrealized market appreciation of $\$ 225,139$ in equity of Syndicate as compared with cost, which syndicate is restricted as to immediate liquidation.
International Petroleum Co., Ltd.-New Directors, \&e. A. M. McQueen, Vice-President, and O. O. Stillman, a director, are reaccepted at a meeting of the board July 3
Oif, has been elected Vice-President. Clected a Vice-President of Imperial also were elected to the board.-V. 136, p. Willcox
a739.
International Shoe Co.-Earnings.-
For income statement for 6 months ended May 31 see "Earnings Department" on a preceding page.-V. V .137 , p. 151 .
Investment Bond \& Share Corp.-Annual Report.Year Ended Dec. 31-
Income from investments
General expense, taxes and exchange


For. inc. taxes deducted at source..--

Balance, surplus.
Previous balance $\qquad$ $\frac{\text { defson. } 1922}{2329}$

$\$ 41.373$
131,784
Income tax adjustment s.-...............

Balance, surplus, Dec. $31 \ldots \ldots$
$\times$ Includes $\$ 5,605$ proceeds of stock dividends received and sold; also XIncludes $\$ 5,605$ proceeds of stock dividends recelved and sold; also
includes interest of $\$ 43.084$ on company's $5 \%$ debs. purchased during year and canceled as of Dec. 31 1931. y Includes proceeds of stock dividends received and sold of $\$ 2,424$ and interest of $\$ 2,988$ on corporation's
$5 \%$ debentures purchased during year and canceled as of Dec. 311932 . 5alance Sheet Dec. 31.
Cashets
Interest accrued on
Bonds and stocks

$$
\begin{aligned}
& \text { Balance Sheet Dec. } 31 \text {. } \\
& \text { 1932. } \$ 1931,\left|\begin{array}{c}
\text { Lhabilites- } \\
\$ 5,724
\end{array} \$ 41,360\right| \begin{array}{l}
\text { Accounts payable }
\end{array}
\end{aligned}
$$

| 5,724 | $\$ 41,360$ | Accounts payable- | 1932, | 1931,000 |
| :--- | :--- | :--- | :--- | :--- |
| 195,750 |  |  |  |  | | 17,391 | 22,938 | $\begin{array}{l}\text { Bank loan (secur d) } \\ \text { Accr. Int. on } 5 \% \\ \text { debentures }\end{array}$ | 570,000 | 644,000 |
| :--- | ---: | ---: | ---: | ---: | ---: | at cost.......... $\begin{array}{rr}5,020,299 & 5,321,808\end{array}$


 x Market value $\$ 1,338,284$ in 1932 and $\$ 1,663,079$ in 1931.-V. 134,
p. 3989 .


## Earned surplus

Dec. 31--Asse
Cash
Mark Cassets-
Marketabie
Man Mers. recelivable.Merchandise invo-:
Stk. subserip. recoemployees. re-Investment in corporate stocks... Dorate stocks.....
Oth. investments. Treasury stments. Equup. . .leasenold.
Cash surr, val. of Cash surr, val. of
Ifte insur. pol.
 26,765

25,018
24,287
$\underset{\substack{21,066 \\ 8,481}}{27}$
Total..............

## Kelvinator Corp.-Shipments Gain.-

 received during June totaled 44.525 units,best previous June in Kelvinator history. $51 / 4 \%$.-V. $136, p, 4281$.

## -V. 136. p. 3548.

(G.) Kreuger Brewing Co. Admitted to List:-

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| $\xrightarrow{\text { Net income- }}$ Previous earned surplus | $\begin{aligned} & \$ 429,220 \\ & 316.023 \end{aligned}$ | $\$ 474,646$ 133,624 | $\$ 375,431$ 69,397 |
| Prof. on pref. stk. purch. for sink. fund deposit. | 9,805 |  |  |
| Net inc. of wholly-owned sub. prior |  |  |  |
| Sundry ${ }^{\text {period }}$ - ${ }^{\text {ast.as }}$ | Dr P , 177 | 1.6669 |  |
| tal | \$757,929 | \$609,939 | \$444,828 |
| value of \$1, |  |  |  |
| merred dividen | 88,114 200,931 | 202,266 |  |
| Atty, fees in connection with reorgan'n |  |  | 13,226 |
| arned surplus, Dec. 3 | 2,13 | 16,0 |  | | Not |
| :---: |
| $\begin{array}{c}\text { Not } \\ \text { Reported }\end{array}$ |




 71,935

 $1,212,600$
10,443
105,497
1

KReresented by 13,650 no par shares in 1932 and 14,100 in 1931.

- V . 134, p. 3990 .
Orders recelved by this corporation in June passed the all-time record orders recelved by this corporation in June passed the all-time record
set in May when 43.357 nuits were shipped rom the factory, it was an-
nounced by H. W. W. Burritt. Vice-Prespent in charge of sales. Oorders nounced by H. W. Burritt, Vice-president in charge of sales. Orders
received during June totaled 44.525 units, which is $129 \%$ greater than
The final June figures showed that the company, in the quarter ended
June 30 , had shipped 110.989 refrigerators. June 30 , had shipped 110.989 refrigerators. This compared with 64,052
in the corresponding 1922 quarter, a gain of $73.3 \%$. June shipments
ind being $218.2 \%$. Mr . Burrit announced that the company had inaugurated its greatest Mr . Burritit announced that the company had inaugurated its
mid-summer advertising and sales campaign.-V. 137 , p. 151 .

> Keystone Steel \& Wire Co.-Accumulated Dividends.- The directors have declared a dividend of $51 / \%$ on account of accumulations on the $7 \%$. cum. pref. stock, par $\$ 100$. payable Aug. 1 to holders of
record July 15. The last regular quarterly payment on this issue was made on Jan 151932 . distribution, accumulated dividends will amount to

## Keystone Watch Case Corp. -Earnings.-

Net loss.-.-.-s--
Divs. on com. stock...
 Deficit_-...........-- $\$ 85,715 ~ \$ 211,203-\$ 190,454$ sur $\$ 485,000$

| Condensed Balance Sheet Dec. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {Assets }}$ | 1932. | 1931. | Liabilitites |  |  |
| Plant assets | \$296.910 | ${ }_{\text {S }}$ \$23,5438 | Common st | ,180,240 | 0 |
| Investments | 1,684,672 | 1,500.000 | Accounts payable- | 4,381 | 12,211 |
| Acets \& . notes ree- | ${ }^{212,252}$ |  | Res, for deprecta'n | 32,637 | . 182 |
| Prepaid insurnace. <br> Cash | $\begin{array}{r} 3,496 \\ 277,657 \end{array}$ | $\begin{array}{r} 25,838 \\ 501,840 \end{array}$ | Ot | 244,457 | 152,57 |
|  |  |  |  |  |  |

The New York Curb Exchange has admitted to listing 200,000 shares
$\$ 1$ par value common stock.) V. 136, p. 2984.

Kendall Co. (\& Subs.).-EAarnings.$\begin{array}{lllll}\text { Years Ended-deprecia- Dec. } 31 & 32 . & \text { Dec. } 26 & & \\ \text { Profit before } \\ \text { tion, interest \& taxes_- } \$ 1,239,004 & \$ 1,527,875 & \$ 1,037,572 & \$ 1,818,829 \\ \text { Depreciation.---.-. } & 766,729 & 762,796 & 732,572 & 671,852\end{array}$

from Jan. 11933 to June 30 1933, are to be transferred from the company for the benefit of its stockholders of record June 30 1933. license and orders are greatly in excess of present plant capacity. Pollows: 1931, $\$ 132,756$; 1932 , $\$ 88,500 ; 1933, \$ 59,000$, plus a dividend the net earnings of the company for May and date equar in amount to the net earnings of the company for May and June, to be certified by
Haskins \& Sells. It is expected that a dividend of 15 cents a share, will be declared upon the capital stock in the near future.
Recapitalization.-Present capitalization is the res the authorized 4,250 shares of capital stock, as originally authorized with a par value of $\$ 100$, into 425,000 shares with a par value of $\$ 1$. This pany at meetings held on June 301933 at the company's offices in Maniamended to change the name of the company from Manitowoc Products Co. to Kingsbury Breweries Co
At the same meetings appropriate action was taken by the stockholders and directors to authorize the transfer to a new company of the creamery
and 301933.
At the same meetings the stockholders and directors authorized the of a share of $\$ 1$ par value to have the right to subscribe to 22-100ths of an additional share at sil per share at any date on or prior to July 11936 .
Purpose. The recapitalization of the company did not involve any new financing on the part of the company. There has been filed with the Exchange a copy of the purchase agreement made between certain stockholders of the company and Blyth \& Co., Inc.. whereby Blyth \& Co.. Inc. agreed to purchase (for immediate resale) 41,950 option warrants at a cost of $\$ 1,2 \not 0.625$. (Finder's commissions to be paid by the sellers). This purchase agreement provides, among other selling any stock under this purchase agreement shall in the public market sell or dispose of the shares of stock to be retained by them, amounting to approximately one-half of the shares outstanding; and that certain of said stockholders who are directors and (or) officers of the company

will not, in the public market, sell or dispose of the shares of stock to be will not, in the public market, sell or dispose of the shares of stock to be less than one-third of the shares outstanding, for an additional period of 90 days, or 180 days in all from July 61933 . | Month of | SMos. End. |  | -Year End. Dec. 31- |
| :---: | :---: | :---: | :---: | :---: |
| May 1933. May 31 '33. | 1932. | 1931. |  |
| $\$ 282,101$ | $\$ 696,977$ | $\$ 1,103,159$ | $\$ 1,534,237$ |

Net sales (after revenue $\begin{array}{lrrrr}\text { taxes) --- } \\ \begin{array}{l}\text { Cost of goods sold (incl. } \\ \text { depreciation) }\end{array} & \$ 282,101 & \$ 696,977 & \$ 1,103,159 & \$ 1,534,237 \\ \text { Shipping and selling \& }\end{array}$ $\begin{array}{ccccc}\text { Shipping and selling \& } & 67,144 & 223,022 & 383,137 & 476,759 \\ \text { administrative exps_- } & 67,14 & & \end{array}$
 Gross income--.------
Other income charges.-rcome taxes .-........--

| come taxes .-.-------- | 27,026 | 45,696 | 40,388 | 84,080 |
| :---: | :---: | :---: | :---: | :---: |
| Net income | \$107,719 | \$182,656 | \$191,242 | 356,066 |


| Assets- |  | Liabrilities- |  |
| :---: | :---: | :---: | :---: |
| Cash on deposit and on hand | \$376,109 | Accounts payable-trade. | \$37,276 |
| Accounts recelvable. | 202,787 | Due to officer. | 15,993 |
| Inventories. | 126,016 | Commisslons payable. | 13;032 |
| U. S. revenue stamp | 21,652 | Federal \& State taxes pay | 65,155 |
| Miscellaneous assets | 178.050 | Accrued taxes, comms., \&c.- | 132,834 |
| Plant property | 858.554 | Res. for return of cases \& bot. | 448,376 |
| Deferred charges | 7.134 | Capital stock | 295,000 |
| Trade-marks \& copyright.-. | 1,958 | Capital surplus | 3,000 |

 Note,-An agreement between Blyth \& Co, Inc., and certain stockfor dividends for the months of May and June 1933 are to be declared as a cash dividend to stockholders of record as of June 301933 ; the above
balance sheet does not reflect the net earnings for May and June 1933, nor
the disbursement of such earnings as a dividend. the disbursement of such earnings as a dividend.
"We have inspected an agreement between Blyth \& © Co., Inc., and certain stockholders of Manitowoc Products Co. providing, among, other things, for (1) change in name of Maintowoc Products Co. to Kingsbury brewerized co.; (2) recap italization of company by changing total present
authorized cap (par $\$ 1$ ), each share of the total authorized capital stock (whether issued, in treasury, or unissued) to be changed into 100 shares of the rew stock;
(3) issuance pro rata to holders of the present stock of option warrants expiring July 11936 , giving to holders rignt to subscribe to 64,900 shares of authorized but unissued capital stock (par $\$ 1$ ) at $\$ 11$ per share (with provision for adjustment in the event of dilution, (4) transfer to a new related to brewery business, but including $\$ 47,621$ of those assets not
brewery accounts receivable, assumption by said corporation of related liabilities, and dis-
tribution of the stock of such new corporation pro rata to company's tribution of the stock of such new corporation pro rata to company's
stockholders of record as of June 30 1933 resulting in a charge to surplus of $\$ 276.991$; (5) release of company from a contingent liability as endorser in amount of $\$ 25,000$; (6) payment of a note payable of $\$ 50,000$ by applying thereagainst a certificicate of deposit of equal amount, and (7) substitution to the amount of funds to be on deposit in any one bank. hands of customers are shown as a reserve for return of cases and bottles, $\$ 448,375$, it appears that some part thereof epresents profit on bottles
and cases which will not be returned, but the amount is not at present determ nable."
Officers.-Daniel O. Bleser, Pres.; Guido Rahr, Vice-Pres.; Louis Kunz,
Treasurer; Otto H. Senglaub, Sec. Directors,- Daniel O. Bleser, Louis Kunz, Otto H. Senglaub, Louis A. St., Mainudo Rahr and Frank A. Miller. Listed.-The New York Produce Exchange has admitted to dealing the
Kinner Airplane \& Motor Corp., Ltd.-Annual Report. During the year ending Dec. 311932 net sales were $\$ 134,612$ as compared
with $\$ 390,260$ for the previous year. The net operating loss for the period was $\$ 133,273$ after depreciation charges of $\$ 80,076$.

| Assets- | 1932. | 1931. | Liabilities- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash..... | \$1,211 | \$1,199 | Capital stock.. | ,018,448 |  |
| Notes \& acets. rec. | 4,902 | y5,046 | Notes \& trade ac- |  |  |
| Inventories | 222,009 | 181,451 | ceptances pay-- | 31,953 | 61,324 |
| Adv. on undeliv- |  |  | Clty and county |  | 1,324 |
| ered material -- | 2,255 |  | prop. taxes pay- | 4,941 |  |
| Advs. to employees | 342 | 2,609 | Acets. pay. \& accr. |  |  |
| Prepaid expenses. | 4,392 | 8,630 | expenses | 36,130 | 3,562 |
| Fixed assets. | 338,283 | 428,589 | Equip. purch. con- |  |  |
| Deferred charges.. | 1,619,036 | 1,430,517 | tracts payable. | 959 |  |
|  |  |  | Consumers' depos Res, for conting | 100,000 | 3,818 |

Total $\overline{32,192,431} \overline{\$ 2,068,042}$ Total $\$ 2,192,431$ \$2,008,042 x Represented by 219,043 no par shares. y Accounts payable only.-

Lincoln Printing Co.-Capitalization Decreased.The stockholders on March 11 last approved a proposal to decrease capital represented by common stock from $\$ 446,970$ to $\$ 175,000$, trans-
ferring $\$ 271,970$ to surplus account. This enabled the company to write down the 15,855 shares of treausry stock, common, to $\$ 1$ per share and leave

Kroger Grocery \& Baking Co.-Earnings.
For income statement for six months ended June 17 see "Earnings DeFinancial Condition.

Current assets Current ratio.
$\qquad$
 $\begin{array}{llrr}\text { Cash and U. S. Goverment securities- } \\ \text { Ratio of cash and } & 4.66 \text { to } 1 & 4.842,693 & \$ 11,61 \text { to } 1\end{array}$ securities to current liabilities Net working capital.
On June 17 1933, company had no bank loans
Company and its subsidiaries in the amount of $\$ 649,400$ par value during the first six
periods.-V.137, p. 151 .
Lehman Corp.-Earnings.-
Period-
Int. earned on call loans
and bank balances.-
Int. earn. on bds., treas'h
notes, loans and advs_
Cash dividends........-
Commissions
Syndicate profits..........
Miscellaneous income.

 Provision for franchise \&

Profit
Dividends

| $\mathbf{\$ 1 7 3 . 6 1 9}$ def $\$ 17163696 d e f \$ 6432$ | 262 | $\$ 1,819,948$ |  |
| :--- | :--- | :--- | :--- |
| $1.639,440$ | $1,988,715$ | $2,747,625$ | 750,000 |

 x Including Federal and State taxes.

$$
\text { Balance Sheet June } 30 .
$$

Cassets- in bank Cash in banks_...nutes (at cost) Secs. owned (cost): Bonds--.-.-.-.
Preferred
Coms Industrials. Industrials. Rallroa Banks \&
Mining Invest. in real est.-
Other loans \& advs. Other loans \& advs. accrued and intRec. for secur. sold
Prepaid taxes.-.-

$$
\text { Total_...........56,186,029 } \overline{58,029,281}
$$

$\times$ Represented by 680 x Represented by 680,600 no par shares in 1933 (after deducting 6,300
shares held in treasury at cost of $\$ 252,383$ ) and 686,900 in 1932 . Note.- (1) The corporation has purchase commitments under which it may make investments which will not exceed $\$ 160,000$. (2) The corporaof market quotations at fair value in the opinion of the directors, were more than the cost by approximately $\$ 1,786,000$. The corporation's interthan its share of the cost to such accounts by approximately $\$ 4,000,000$ The total of these two figures, less accounts by approximion of $\$ 315,000$ for taxes thereon s $\$ 1,475,000 .-\mathrm{V} .136$, p. 4281 .
Leonhard Tietz, Inc.-July 1 Interest Not Paid.Tan. 11946 is not being paid.-V on 20 -year $71 / 2 \% \mathrm{mtge}$. gold bonds due
Louisville (Ky.) Provision Co.-Pref. Stock Offered.The Bankers Bond Co., Inc., Louisville, Ky., recently offered 100,000 shares $8 \%$ participating preference stock at $\$ 1$ per share.
Preferred as to fixed cumulative dividends from June 11933 at rate o such fixed preference dividends, the common stock is entitled to noncumulative dividends not exceeding $8 \%$ per annum. Any further dividends
during any year shall be paid share and share alike on each class of stock. Participating preference stock is not callable.
Data from Letter of F. Erwin Wernke, President of the Company. Business and History.- Company, a Kentucky corporation, operates a
complete packing business that was established in 1909. The widely advertised brand of "Southern Star" is well known in this territory. Meat products bearing this label are recognized as the best quality obtainable. Campany plant also includes additional ice making equipment with a has been leased to others for a net income of $\$ 13,000$ for this year. This alone is more than one and one-half times the fixed cumulative dividends on the 100,000 shares of participating preference stock. Products are sold by more than 3,500 stores within a 100-mile radius of Louisville.
Earnings.-During the past six months the company earned over $\$ 25,000$ on the limited capital of $\$ 50,000$.
Dividends.-On May 26 a $5 \%$ cash dividend was declared payable from the previous six months earnings on the stock outstanding as of that date. than 1-20th of earnings during that period. capital.

Balance Sheet as of May 131933


McGraw-Hill Publishing Co., Inc.-Stated Capital Reduced.-
The stockholders on June 26 approved a proposal to decrease the stated the resulting cespect to the common stock from $\$ 10,517,92$ to $\$ 3,000,000$, company or setting up reserves against assets in such amount as the directors
may from time to time in their discretion deem advisable.-V. $136, \mathrm{p} .4282$.

McColl-Frontenac Oil Co., Ltd. (\& Subs.).-Earnings. Years End. Jan. 31-
Operating profit.-Bond interest. Other interest,
 Tax provision
Res. for bad \& doubtfū accounts
Res. for contins Res, for conting, \&cc--
Amort, of bond disc--;
U. S. exch. paid \& On exch, paid \& a
Onpaid dividerest Unpaid divi
Balance Breferred dividend
Common dividend Balance---- - ---
Res. for invest. in 1933.
$\$ 3,029,269$
592,260 1932
$\$ 3,370,186$
586,311
2,900 $\begin{array}{rr}1931: & 1930, \\ , 449,546 & \$ 2,171,394 \\ 522,038 & 111,542 \\ 80.309 & 132,211 \\ 450,000 & 300,000 \\ 154,928 & 78,319 \\ 50,287 & 105,000\end{array}$ Res. for invest. in affil. prior years..... of inv.
Loss on realiz. of inth.
adj. of sales, tax $\begin{aligned} & \text { chss. affect. prior yrs- }\end{aligned}$
Previous surplus Profit \& loss balance_- $\frac{2,039, \overline{1} \overline{4} \overline{3}}{\$ 2,504,354} \frac{1,4 \overline{2} 8,5 \overline{5} \overline{7} \overline{4}}{\$ 2,039,143} \frac{1,3 \overline{7} \overline{3}, \overline{2} \overline{4} \overline{6}}{\$ 1,428,537} \frac{603,187}{\$ 1,373,249}$

| Consolidated Balance Sheet Jan. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| sets- | $1933 .$ | $1932 .$ | Liabrilties- | $1933 .$ | $1932 .$ |
| Cash_ | 601,716 | 524,228 | Accounts payable. | 831,728 | 776,434 |
| $\begin{array}{ll}\text { Bonds \& stocks not } & \text { Accrued Interest.-- } \\ \text { 236,132 }\end{array}$ |  |  |  |  |  |
| exceed'g market |  |  | Income tax reserve | 141,849 | 158,725 |
| value. | 311,067 | 299,550 | Deferred contract | 120,196 | 271,298 |
| Accts.receivable_- 1,328,362 1,363,584 Mortgage payable 275,615 350,760 |  |  |  |  |  |
| Nat'1 Service Loan |  |  |  |  |  |
| Inventorles |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| ing fund.......- $\quad 60,000$ |  |  |  |  |  |
| Plants, \&c.....- $17,713,42616,802,197$ |  |  |  |  |  |
| Prem, pd. on purchase of subsid. |  |  |  |  |  |
| marks, \&C...-- 7,685,317 7,685,316 |  |  |  |  |  |
|  |  |  |  |  |  |
| Cost of com. shs. of |  |  |  |  |  |
| by-law ........- | 294,381 | 307,765 |  |  |  |
| Total.-.-.-...-33,491,919 $\overline{32,483,454}$ Total.....-.-.-33,491,919 $\overline{32,483,454}$ |  |  |  |  |  |
| x Represented by 500,000 shares (no par).-V. 136, p. 3732. |  |  |  |  |  |
| Madison Square Garden Corp. (\& Subs.).-Earnings.- |  |  |  |  |  |
| Years End. Ma | y 31- | 1933 | 1932. |  |  |
| Income-.-..---.-.-. $\$ 2,658,887$ \$3,092 |  |  |  |  |  |
| Operating, gen. \& admin. expenses <br> Int. on bonds \& mtges.- |  | 2,289,200 | 597 |  |  |
|  |  | 60,000 |  | 86. |  |
| Deprec,., amortiz., \&c.-- |  | 290,315 | 260,52 | 63,757 | 250.655 |
|  |  | 1,000 | 30,608 | 54,978 | 58,380 |
| Net profit-_------- $\quad \$ 18,372$Surplus at beginning of |  |  | \$130,725 | 38,968 | \$411,345 |
| period.-.-.--------- 1,034,490 |  |  | $979.094$ | 59,049 | 1,047,828 |
|  |  |  | \$1.109,820 \$1 | 98,017 | \$1,459,173 |
|  |  |  | 28,327 |  |  |
| Dividends paid. |  |  | 47,004 | 92.818 | 487,280 |
|  |  |  | \$1,034,490 | 79,094 | \$959,049 |
| Com. shs. outst. (no par) $\quad 288,700$ |  |  | 308,560 | 13,960 | 316.560 |
|  |  |  |  |  |  |
| Square Garden Corp.. which showed a net profit of $\$ 14,786$ for 1933 : $\$ 27,297$ for 1931, a neb loss of $\$ 83,450$ for 1931 , and a net loss of $\$ 17,014$ |  |  |  |  |  |
|  |  |  |  |  |  |
| for 1930 . Consolidated Balance Sheet May 31. |  |  |  |  |  |
| $\xrightarrow[\text { Assets- }]{\text { Cash }}$ | 1933. |  | Liabilities- | 1933. |  |
|  | \$440,276 | \$66,007 | Accounts payable. | \$16,900 | \$88,525 |
| Inventories.-.......- | 1,262 | 1,385 | Accrued expenses. | 39,648 | 38,210 |
|  |  | 400,982 | Fed. \& State tax_- | 19,720 | 37,071 |
| Speclal deposits. Invest. in \& adv. | 4,795 | 4,154 | Deferred income.. | 3,875 | 38,604 |
|  |  |  | Res. for conting.- |  | 50,631 |
| to affil. cos <br> y Land, bldgs. and | 174,772 | 174,772 | Funded debt | 1,200,000 | 1,200,000 |
|  |  |  | x Capital stock | 3,175,516 | 3,240,519 |
| equipment.-..-- | 4,622,142 | 4,826,800 | Surplus. | 1,024,233 | 1,034,490 |
|  | 76,990 | 124,430 |  |  |  |
| Cash held in escrow | 70.071 |  |  |  |  |
| z Notes \& accts.rec | 49,035 | 129,519 |  |  |  |
| N. Y. City revenue | 40,000 |  |  |  |  |

Total_......... $\left.\overline{\$ 5,479,893} \overline{\$ 5,728,050}\right|_{\text {Total.......... } \$ \overline{\$ 5,479,893}} ^{\overline{\$ 5,728,050}}$ $x$ Represented by 288,700 no par shares in 1933 and 308,560 in 1032 .
$y$ After depreciation of $\$ 1,658,366$ in 1933 and $\$ 1,405,930$ in 1932. z After allowances for losses of $\$ 12,002$ in 1933 and $\$ 13,481$ in 1932
New President.-
F. Cal. John Reed Kilpatrick has been elected President, succeeding William F. Carey, resigned.-V. 136, p. 2807.

Mahoning Investment Co.-Balance Sheet Dec. 31.-


 | Notes receivable.- | 200,000 | 200,000 | Profit \& loss....... | 144,192 | 133,593 |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Cash.........- | 36,392 | 25,793 |  |  |  |

Total__....... $\overline{\$ 4,699,992} \overline{\$ 4,689,393} \mid$ Total_.......... $\overline{\$ 4,699,992} \overline{\$ 4,689,393}$

## -V. 134, p. 2162 .

Manhattan Shirt Co.-Earnings.
For income statement for 6 months ended May 31 see "Earnings Department" on a preceding page.-V. 136, p. 504 .
Manning, Bowman \& Co.-Earnings.-

| Calendar Years Net loss from operations Other income. |  |  |  | $\begin{array}{r} 1932, \\ \$ 129,400 \\ 4,473 \end{array}$ | $\begin{aligned} & 1931 . \\ & \$ 265,658 \\ & 5,715 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Net loss (before |  |  |  | \$124,927 | \$259,943 |
| Extraordinary charges |  |  |  | 315 |  |
| Loss on assets dis | osed |  |  |  | $84 \overline{2}$ |
| Net loss for year |  |  |  | \$125,242 | \$260,785 |
| Balance Sheet Dec. 31. |  |  |  |  |  |
| Assets - | 1932. | 1931. | Llabilities- | 1932. | 1931. |
| Cash.-.-....-...- | \$95,875 | \$161,751 | Notes payable | \$180,000 | \$300,000 |
| Acets. \& notes rec. | 132,489 | 162,821 | Acets. payable | 48,427 | 38,730 |
| Inventories.-.--- | 181,664 | 275,220 | Accruals | 7,091 | 7,604 |
| Misc, invest. and |  |  | Adv.dep. from ${ }^{\text {c }}$ |  |  |
| notes recelvable. | 12,873 | 6,100 | tomers. |  | 10,000 |
| Treasury stock..- | 53,257 | 53,257 | Capital stock.- | 1,280,000 | 1,280,000 |
| Land............. | 57,446 | 57,446 | Capital surplus | 186,053 | 199,690 |
| equipment | 587,646 | 642,937 | Denicit. | 564,277 | 447,571 |
| Prepd.\&def. assets | 16,043 | 28,919 |  |  |  |
| Total.---.-..- ${ }^{\text {S }}$ | 137,293 | 1,388,453 | Total. | . $81,137,293$ | \$1,388,453 |

Matson Navigation Co.-Earnings.-
 Nete.-A stock dividend of $100 \%$, amouring 1927.
Comparative Balance Sheet Dec. 31.

|  | Compa 1932. | 1931. |  | 1932. | 1931. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- |  |  | Liabiuties- |  |  |
| Miscell. accounts_ | 7,789,802 | 6,226,260 | Reserves | 3,174,495 |  |
| Materials \& supp. | 284,990 |  | Conv. deb. bonds. | 4,793 |  |
| Investments-.-. | 638,418 | 14,321, | Deterred credits. |  |  |
| U. S. Gov. see. on |  |  | $\times$ Capital stock | 24,452,100 |  |
| Floating equip...- | 9,895,244 | 11,111,709 | Surp | 1,993 |  |
| Real property-..- | $2,762,778$ 389,516 | 2,853,938 |  |  |  |
|  |  |  |  |  |  |


Merchants \& Miners Transportation Co.-Earnings.-




Net income-
Dividends paid
d---
 x Approximate; inserted by Editor.





Total.
11,134,999 11,112,750 Total. $11,134,99911,112,750$ x Less reserve for accrued depreciation of $\$ 4,425,273$ in $1932(\$ 4,333,387$
n 1931). $\quad$ y 238,163 shares (no par) in $1932(244,499$ in 1931).-V. 135 ,

Mercury Mills, Ltd. (\& Subs.).-Earnings.-


| bs.-Earnings.- |  |
| ---: | ---: |
| 1932, | 1931. |
| $\$ 39,157$ | $\$ 123,302$ |
| 73,154 | 77,633 |
| 90,305 | 96,240 |
| 153,016 | 174,317 |
| $-25,000$ | 10,000 |
|  | $-\cdots+\cdots$ |
| $\$ 380,632$ | $\$ 508,086$ |
| 1,596 | 1,824 | nventory adjustment Prov. for adj. of outstanding cont.--

Net loss for the year Balance deficit-
$\times$ After deductin

| x After deducting all operating |  |
| :--- | :--- | :--- | :--- | :--- | [Note.-The company, effective as of Dec. 31 1931, reduced the stated surplus of $\$ 503,235$. From this was deducted $\$ 900.000$, thereby creating a 1931 of $\$ 508,086$ leaving a net deficit of $\$ 4,850$. This loss of $\$ 4,850$ deducted surplus forward of $\$ 220,253$. Adding to the latter $\$ 50,000$ credit trans-

ferred from contingent reserve and $\$ 36.978$ surplus from purchase of bonds (below par) for singing fund gives a total of $\$ 307,231$, from which is of educted
the deficit of $\$ 382,228$ for the year 1932 (as above) leaving a deficit (as per balance sheet) of $\$ 74,996$.-Ed.]
Consolidated Balance Sheet Dec. 31.
Land, bldgs., mach
and equs, mach 1932. 1931. Llabilities-
Cash equipment_\$2,543,099 $\$ 3,401,748 \left\lvert\, \begin{aligned} & \text { 1st mtge.sink.fund } \\ & \text { bonds }\end{aligned}\right.$ 1932. 1931. Trade accts. and
bills receev. net.
Inventories Inventories.......
Cash surr. value of
Cash surr. value of
life insur, \& pre
life insur. \& pre-
pald fire insur-
pald fire insur-
ance premiums
Invest.
ance premiums--
Invest. in other cos
Prepaid expenses.-
Patents, manufac
Prepaid expenses
Patents, manufac
turing rights, \&c
Deficit_-.......-
teficing
$\times$ Represented by 45,000 shares (no par).-V. 135, p. 998 .
Merrimac Hat Corp.-Balance Sheet Dec. 31.-

| Assets- | 1932. | 1931. | Liabilities- | 1932. | 1931. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash | \$145,212 | 8234,662 | Accr. items \& taxes | \$24,332 | \$40.735 |
| Temporary invest. | 297,875 | 90,000 | Res, for cont., \&c. |  | 50.000 |
| Acets. \& notes rec. | 73,279 | 177,755 | Preferred stock | 500,000 | 500,000 |
| Inventories..- | 403,164 | 416,299 | Common stoc | 394,250 | 394,250 |
| Cash sur. val. life |  |  | Surplus_ | 1,199,527 | 1,131,037 |
| insurance....-- | 51,421 | 39,812 |  |  |  |
| Prepald insurance_ | 5,637 | 1,550 |  |  |  |
| Invest. in affil. cos. | 562,005 | 573,664 |  |  |  |
| Plant, mach., \&C.- | 579,516 | 582,280 |  |  |  |

Total_-.......... 8

Michael Nairn \& Greenwich, Ltd.-Romoved from List The New York Curb Exchange has removed from unlisted trading privileges the Guaranty Trust Co. of New York An
receipts for ordinary registered shares, par value $£ 1$. Mill Factors Corp.-Resumes Dividend. The directors recently declared a dividend of 50 cents per share on the
class A and class B stocks, par $\$ 50$, payable July 1 to holders of record June 20. Quarterly distributions of like amount were made on these
issues on April 1 and July 1 1932; none since.-V. $135, \mathrm{p}$. 1835 . Mining Corp. of Canada, Ltd.-Earnings.

Mining Corp. of Canada, Ltd.-Earnings.-
[Lorrain Operating Co., Ltd., Frontier (Lorrain) Mines, Ltd.] Calendar Years-
Income from production
Mining expenses_-.-.
$\qquad$
$\begin{array}{rr}\text { Profit at mines_....-- } & \$ 149,652 \\ \text { Other income........- } & 1,782\end{array}$
Total income_-.....-
Administration expense,
\$151,43 royalties, \&c- expense,
Option prop, \& shares in Option prop. \& shares in
other cos. written off,
Written off plant, \&c.-. Net profits
Previous surplus
Total surplus.

 $\qquad$ $\$ 350,507$ \$347,000 Surplus

AssetsCash
Ore inventory....-
Call
 Call lons Acets. recelvable-
Shares in other
mining cos. at or mining cos. at or
below markt. val below markt. val
Stores \& prepaid Stores $\begin{aligned} & \text { expenses } \\ & \text { Advepaid } \\ & \text { Advance to subs.- }\end{aligned}$ Advance to subs---
Optloned propertles \& shares in
exploration cos exploration cos.
Plant, bldgs. \&
equipment..... equipment_....-
Total--.-.....- $82,502,322$ \$2,481,018
Mohawk Carpet Mills, Inc.-Stock Decreased.
The stockholders at an adjourned meeting held on-July 3 voted to de000 , in order to permit the retirement of 50,000 shares held in the company's treasury.-V. 136, p. 4101 .
Monarch Knitting Co., Ltd.-Report.-

 $\begin{array}{lll}\text { Rescrve for depreciation } \\ \text { Reserve for taxes } \\ \text { Preat } & 1,628 & 35,000\end{array}$
 ${ }^{77.023}$ Surplus
Previous $\qquad$
 $\qquad$ ${ }_{5750.152}^{872}$ P. \& L. surp. Dec. 31-- $\$ 526,361$
x Before depreciation.-V. 135, p. 2503.

Montgomery Ward \& Co.-June Sales.-
Sales for Month and Five Months Ended June 30.


| Montreal Cottons, Ltd.-Earnings. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Manufacturing loss | 1932. | 1931. |  |  |
|  | \$75,004 | \$246,840 |  |  |
| Oth | 60,677 | 128,053 | 198,473 | 83,404 |
| Total loss | \$14,327 | \$118,787 | \$130,887 | ¢ $\$ 19$ |
| Bond interest | 23,985 | 24,580 | 26,625 | 29,151 |
| Prov. for bad | 13,844 | 21,025 |  |  |
| Other charges |  |  | 22,994 |  |
| Sinking fund | 11,117 | 10,918 | 63,972 |  |
| Net income | def\$63,273 | def\$175,310 | ss\$244,478 | \$170,440 |
| Preferred dividends |  |  | 210,000 | 210,000 |
| Common dividends. | 180.000 | 180,000 | 180,000 | 180,000 |
| Deficit | \$453,273 | \$565,310 | \$634,478 | \$219,560 |
| Shs, of com, outstandin | 30,000 | 30,000 | 30,000 | 30,000 |
| Earnings per share.- | Nil | Nil | Nil | Nil |

 -V. 136, p. 1212.
Morewood Gardens, Inc., Pittsburgh, Pa.-Reorganization Plan.-
The protective committee for the 1st mtge. $6 \%$ sinking fund bonds of
C. Benton Cooper, secured on premises known as Morewood Gardens has adopted a plan of reorganization. The plan, is it expected, will be put into operation shortly, as about $90 \%$ of the bonds have already been de-
posited and further deposits promised. The committee dee not posited and further deposits promised. The committee does not plan to able saving to bondholders since they are to receive all of the new securities,
The committee consists of Brandon Barringer (Pennsylvania Co. for The committee consists of Brandon Barringer (Pennsylvania Co for
Insurances on Lives and Granting Annuities); Paul W. Brown (Eikins, Bieler Chairman (Graham Parsons \& Co.) Joseph Logan Jr., Lonis 1422 Walnut St., Philadelphia. Drinker, Biddle \& Reath, counsel, 1429 Walnut St., Philadelphia.
A new corporation has been formed, known as The Morewood Corp., which for a cash consideration has acquired title to the property and upon consummation of the plan will also own all the present 1st mtge. bonds
deposited under the plan. All of the securities of this new corporation will be issued to depositing bondholders as follows:
 $\$ 500$ ist lien collateral trust $6 \%$ income bond, and 10 shares of common
stock in the form of voting trust certificates.

Holders of certificates of deposit for $\$ 500$ bonds will receive new securities a proportion posited new under the plan, so secured by all the present 1st mtge. bonds dehe plan will not be altered. Under this plan, there will be no assessment against the depositors and no new securities will be placed ahead of them. rate compatible with sound financial management. Taxes slightly in excess of $\$ 100,000$, some of which may be reduced through compromise, now in the hands of the will have to be liquidated over a period. Cash hese taxes and it is used, upon consummation of the plan, to pay part of rom the apartment building. The savings to be effected the the income resent playing back taxes. On the basis of present signed leases, it is estimated that net earnings for the year beginning this May 1 after allowing for current real estate taxes, years have been substantially reduced. The Pennsylvania Co for Insurances on Lives and Granting Annuities,

Morris Plan Co. of New York.-Restores Salary Cuts A $5 \%$ salary increase made retroactive as of June 15 and affecting $40 \%$ of the company's employees, all in the lower salary brackets, was announced
on July 5 by this company. President Arthur J. Morris stated that the increase restores $45 \%$ of the total reductions made in salaries of this group offices in Greater New York, fewploys more than 350 people.
Mr. Morris said that all or the Mr. Morris said that all of the company's offices were reporting definite
upturns in local trade and that increases in banking loan volume for two upturns in local trade and that increases in banking loan volume for two
consecutive months bore out the accuracy of the reports.-V. 137, p. 153.

Morse Twist Drill \& Machine Co.-Bal. Sheet Dec. 31.Real est., meh., \&e. $\$ 2,184,316$
Investments
$\$ 2,181,188$
Capital stock....- $\$ 2,000,000$
$\$ 2,000,000$

 Total_....... $\$ 3,451,984 \overline{\$ 3,665,196} \mid \quad$ Total.......... $\$ 3,451,984 \quad \overline{\$ 3,665,196}$ -V. 135, p. 143.
Mount Vernon-Woodberry Mills, Inc.-Report.Gross income.....
 Net loss Net loss
Previous surplū Capital surplus arising from purchase of pref.

 $\begin{array}{llrr}\text { Earnings per share.-.- } & 45,119 & \text { Nil } & 65,563 \\ \text { x Subject to accumulated dividends on pref. stock, when declared in }\end{array}$ x
1932
$\$ 50.50$ per share, 1931
After $y$ After provision for income taxes.

| 退 | ${ }_{\text {S }} 1932$. | $\underset{\$}{1931 .}$ |  |  | 1931. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| x Prop., plants \& |  |  | Preferred 7\% st | 56,348 | ,348 |
| good-will | 9,316,122 | 9,641,960 | Common stock. | 4,511,900 | 4,511,900 |
| Investments | 424,294 | 445,063 | Notes payable. | 250,000 | 800,000 |
| Notes \& acots. rec. | 226,444 505,160 | 397,696 552,26 | Accounts payable- | 51,641 | 146,728 3 |
| Dep. on cotton contracts | 505,160 | 552,268 | Accrued wages...- Miscell, reserves.- | 110.107 322 | 3,046 110,124 5 |
| Cotton, goods in process \& finished goods. | 1,145,203 | 25,069 $1,409,654$ | y Surplus.-.----- | 322,894 | 526,803 |
| Mat'ls \& supplies_ | 136,494 | 122,025 |  |  |  |
| Prepald expenses.- | 49,173 | 61,216 |  |  |  |
|  | ,890 | 54, | Total | ,802,890 |  | $\mathbf{x}$ After depreciation of $\$ 7,524,661$ in 1932 and $\$ 7,183,151$ in 1931 . y Subject to accumulated dividends

of $\$ 50.50$ per share. V .134 , p .2354
(G. C.) Murphy Co.-June Sales Higher.-


## Nashawena Mills.-Earnings.-

$\begin{array}{llll}\text { Calendar Years } & 1932 . & 1931 . & 1930 .\end{array}$
incl. depreciation … $y \$ 605,860 \quad y \$ 287,623 \quad \mathbf{x} \$ 278,502$ prof $\$ 184.722$ x Before depreciation but after inventory write-off in 1930. y After
depreciation charges of $\$ 67,556$ in 1932 ( $\$ 161.099$ in 1931). Comparative Balance Sheet Dec 31

| 1932. 1931 Llabitites |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| lant and fixe |  |  | Ca |  |  |
|  |  | 00,01 | surplus. |  |  |
|  |  |  | Notes payal |  |  |
| Anventories | 23,955 | 77,930 | Accounts payable. | 52. | 44, |
| Prepald accounts. |  | 1,425,665 | Bank acceptances |  | 288,312 |
| Total $\ldots$........- $\$ 8,340,612 \$ 9,028,293$ Total .......... $\$ 8,340,612 \$ 9,028,293$ x Represented by 75,000 no par shares.-V. 136, p. 4284. |  |  |  |  |  |
| National Cash Register Co. The New lork Curb Exchange has rempved from unlisted trading privileges the class B common stock (no par) -V. 136, p. 3918. |  |  |  |  |  |
|  |  |  |  |  |  |
| National Tile Co.-Earnin |  |  |  |  |  |
| Calendar Years |  |  | 1932 | 931. |  |
| Gross profit from oper., before pro-viding for depreciation |  |  |  |  |  |
| Selling, general and admin. expenses |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Balance Sheet Dec. 31. |  |  |  |  |  |
|  |  |  |  |  |  |
| Cash_-........- \$114,754 \$196,459 Accounts \& |  |  |  |  |  |
| U. S. Gov. bonds- | 74,629 | 65,528 | payable ... |  | 27,20 |
| Accts. receivable- 68,103 104,419 Accrued St |  |  |  |  |  |
|  |  | 422,688 25,752 | local ta Res've for | ,05 |  |
| Capital assets.-.- 686,737 1,595, |  |  |  |  |  |
| Patents |  |  | x Caplt | 1,200,000 | ,200,000 |
| Deferred charges. | 10,201 | 15,124 | Su | 94,794 | 795,463 |
|  |  |  |  |  |  |

National Distillers Products Corp.-Preferred Stock Converted.
Nearly all the holders of pref. stock exercised the conversion privilege
eefore the change in the conversion ratio became effective New York Stock Exchange therefore would be stricken from the list on July 17 .
On July 3 there were only 1,321 shares of pref. stock remaining, compared with more than 44,000 a week before and 1,321 shares of pref remaining, com-
standing. The pref. stock was convertible share for share into common stock until one-quarter shares of one-quarter shares of pref. stock, The latter is callable on 30 days' notice
at $\$ 10$. The common is selling above $\$ 100$ a share.-V. 137 , p. 154 .

Neild Manufacturing Corp.-Earnings.-
Catendar Years-
Manufacturing loss (net)
1932.00
$\$ 65.000$
Marked off for machinery and notes.-.
Dividends paid.

10,000


| $\begin{array}{c}\text { Balance } \\ \text { 1932. } \\ \$ 1,749,906 \\ \$ 1,747,699\end{array}$ |  |  |
| :---: | :---: | :---: | Assets-

Laildings \&
machinery .....
1932.
$\$ 1,200,00$ 931.000
83.000 83.000
16.000
12.000
 Cash, accts. rec.
and security...
Deficit $\begin{array}{lr}279,679 & 292,666 \\ 123,253 & 58,440\end{array}$
Total …....... $\$ 2$,
payable accounts $\begin{array}{rrr}\begin{array}{c}\text { payable } \\ \text { Depreciation_-.-.-. }\end{array} & 1,019,893 & 1,035,917\end{array}$

```
\(2,396,5 3 2 \longdiv { \$ 2 , 3 3 0 , 7 4 0 }\)
```

Total
$\overline{\$ 2,396,532} \overline{\$ 2,330,740}$
Neisner Brothers, Inc.-June Sales.-
 The small decrease in June 1933 was caused by the elimination of the sales from three stores that were in operation last year. Hammond. Ind
has been closed. Wilmington, Del. Was destroyed by fire, and will open
for has been closed.
for operation around Aug, 1. Hamtranck, Mich. was destroyed by fire
and will whad these three stores been in operation throughout the month we
wave shown a slight increase in business," said President A. H. would have shown a slight increase in business," said President A. H.
Neisner. $V$. $136, \mathrm{p} .4102$.

## Nekoosa-Edwards Paper Co.-Pays Interest.-

Holders of the 1st mtge. serial 5 s , have been notified that while July 1
interest would be paid, $\$ 225,000$ of bonds maturing on that date would be interest would be paid, $\$ 225$,
extended.-V. 135, p. 309 .

New England Equity Corp.-Removed from List.The New lork Curb Exchange has removed from unlisted trading
privileges the common stock (no par).-V. 136, p. 1031.
Newmarket Mfg. Co.-Earnings.-
Year Ended-
Net loss after deprecia'n

 lower.

Comparative Balance Sheet.
Assets-
$\times$ Real estat
Dec. 31 '32. Jan. 2 ' 32 . Lintrities
$\times \begin{aligned} & \text { Real estate, ma- } \\ & \text { chinery, }\end{aligned}$
\$1,162,237 \$2,640 Liablitites-
Capital stock
Notes payable Dec. 31 '32. Jan. 2 '32.
$\mathbf{- 2} \$ 1,620,000$ \$3,240,000

 Notes recelvable \& trade accept'ces Acc ts recel Inventories -...... | Deferred charges- | $129, .303$ |
| :--- | :--- |
|  | 1,184 |

Total .-......- $\$ 2,714,258 \$ 4,333,908$ Tota1 $\ldots$.......... $\$ 2,714,258 \$ 4,333,908$ x After deducting $\$ 648,761$ as of Dec, 311932 ( $\$ 1,918,185$ as of Jan. 2.
1932 ), reserved for depreciation. $\mathrm{y} \$ 20,000$ of this amount is trusteed. z Represented by 32,400 shares no par value.-V. 135, p. 422.
New River Co.-Stockholders Approve Plan-involving exchange of present $5 \%$ bonds for $25 \%$ of principal amount in
cash and the balance in new $6 \%$ bonds. See V. 137, p. 154 .

Northwest Bancorporation.-New President, \&c.-
The directors have voted to change the operating plan of the corporation
to conform more closely with the aims and purposes as set forth in the
Bankkng Act of 1933 . Under the changes authorized, E. W. Decker. President, becomes Chairman of the board and Chairman of the execut ve committee, with Theodore Wold, Vice-President of the Northwestern National Bank, and Chairmen. Thomeon, Vice-President and General Manager of the corporaThe directorate will be reduced to 20 , from about 80 previously.-V. 136 p. 2256 .

Norwich Pharmacal Co.-Earnings.-
M. C. Eaton, Vice-President of the company announced that sales for earnings, after Federal taxes, for the first five months of 1933 amounted to $\$ 233,115$, equivalent to $\$ 2.33$ a share on the common stock of the company.
Novadel-Agene Corp.-Removed from List.-
The New York Curb Exchange has removed from the list the preferred
stock ( $\$ 1$ par). V. 136, p. 2625 .
Oil Stocks, Ltd.-Earnings.-
For income statement for 6 months ended June 301933 see "Earnings
Department" on a preceding page. Department on a preceding page.
against approximately $\$ 5.62$ a share on Dec. 311932 . W V. 136. $\$ 9.53$ a share, 4102 .
Owens-Illinois Glass Co.-Off List.-
The New York Stock Exchange has removed from the list the $5 \%$ sinking
fuid gold debentures due Jan. 1 1939.-V. 136, p. 4473 . Paramount Broadway Corp.-July Int. Not Paid.-
The interest due July 11933 on the 1st mtge. $51 / 2 \%$ 25-year sinking The Committee on Securities of the New York Stock Exchange rules that beginning July 11933 , and until further notice, the loan certificates and cert loan certificates must carry the July 11933 , and subsequent coupons. -V.136, p.1215, 2083.

Paramount Publix Corp.-Plans 65 Films.-

- The corporation plans to produce 65 pictures during the 1933-34 season.

Professional Building, Inc., Los Angeles.-Time for Deposits Fixed.
The bondholders' protective committee for the 1 st (closed) mtge. $61 / 2 \%$
sinking fund gold bonds consisting of Herman $J$. feld, John B. Beman, and T. R. Cadwalader, has fixed July 20 as the last day upon which the bonds may be deposited with the committee.
It is stated that over $70 \%$ of the bonds have already been deposited Herman J. Stern, 210 West 7th St., Los Angeles, is Secretary.-V. 117

Reynolds Spring Co.-Develops New Cushion Spring.The company has developed a new type of automobile cushhion spring if results prove as successful as hoped for, it is expected that other manu-
facturers will also adopt it as standard equipment. President Charle Pacturers will also adopt it as standard equipment, President Charles G.
Munn announced on July 5 . The company furnishes all or part of the spring requirements for most of the larger automobile companies, including divisions of General Motors, Chrysler, and others. June sales, said Mr.
Munn, were abount $3311-3 \%$ above those for May. The company's Jackson,

(R. J.) Reynolds Tobacco Co.-Sells Stock Holdings.The company has completed the sale of the S 85.000 shares of its common
B stock which hitl at the end of 1932 . S. Clay Williams, President, says:
"The R. J. Reynolds Co. Thursday morning disposed of the last of its common B stock which it had accuired through the period of the depression The company early this year proceeded with its plan of selling some of this
stock through the New York Stock Exchange from day to day with the purpose of greatly increasing its list of stockholders and thereby strength ening the position of both the company and its stocks. In recent months from as many as 25 or 30 different states and from some foreign countries The stockholders' list has been greatly increased in number and greatly expanded as to breadth and diversification of ownership. We are naturally hratified over an operation which, while yielding the company some prorit. the company's stockholders.
The 585,000 shares were carried on the balance sheet as of Dec. 311932.
at $\$ 18,208,641$, or about $\$ 31$ a share.-V. 136, p. 338.
Rio Tinto Co., Ltd.-Removed from List.privileges the Guaranty Trust Co. of New York American depositary
 Salt Creek Producers Association, Inc.-Reduces Div.The directors have declared a dividend of 20 cents per share on the capital
stock, per \$10, payable Au, 1 to holders of record July 15 This compares with 25 cents per share paid each quarter from Nov. 21931 to and incl.
May 11933 .- V. 136, p. 2441 .
(K. G.) Schmidt Brewing Co., Inc., Logansport, Ind. - Pref. Stock Offered.- Wm. R. Stuart \& Co., Inc., Chicago,
are offering 80,000 shares preferred stock, convertible and participating, at market (about $\$ 5$ per share).
Convertible at any time, at the option of the holder, into common stock per share per ann, and as to assets at rate of $\$ 4$ per share and divs. Participates fully with the common, on a share for share basis, in further
dividend distribution after the common has received 40 cents per share. Callable after Jan. 1936 , on any dividend date. on 60 days notice at $\$ 4.50$ per share and div. Quarterly div. dates (Jan. 1. \&c... beginning
Apriil 19334, on which date all dividends accrued from date of issue shall
be payable
 Registrar, Northern Trust Co., Chicago. Transfer agent, Continental Illinois National Bank \& Trust Co. of Chicago.
Data from Letter of George K. Schmidt, President of the Company. History \& Eusiness.- The Kaspar G. Schmidt family has been engaged established a brewery in Chicago. In 1892 he purchased the brewery at
Logansport, Ind.. now owned by the above company, and on the site of which a breiwery had been operated since 1862 . This brewery was operated
by the K. G. Schmidt family from 1892 to 1919, and since has been inactive on account of prohibition. templated by this financing, thene plant will have a capacity of 100,000 barrels
annually, with ample space for further expansion. annualy with ample spacels annually at an estimated net profit of $\$ 2.50$ per barrel, earnings should cover pref. dividend requirements more than
73 , times, or in excess of $\$ 1$ per share on the total pref. and common stock to be outstanding. At this rate of operation a net profit of only 32 cents
requirements.
Porpose. To provide funds for additional improvements and equipment,
to acquire containers and delivery equipment, and to furnish working Listed.-Stock listed on Chicago Curb Exchange. Officers \& Directors.-George K. Schmidt (Pres.), 4228 Sheridan Road,
Chicago Ernst R. Schmidt (V.-Pres., Lognsport, Ind., and George K, The above are the owners of the entire amount of issued and outstandin common stock of the corporation (in amount of 200 shares, 130,000 shares ment of real estates, buildings, machinery, equipment, \&cc., situated at togansport, Ind.
that their thetal a thove named officers and directors have agreed
after June 1 1934. after June 11934.
Certain
comm.
Certain common stockholders have escrowed 60.000 shares of their common stock with continental the company earns, after all proper charges. in any one year ater the forirst
year, a sum equivalent in dollars to the number of shares of pref stock year, a sum equivalent in dollars to the number of shares of pref. stock
outstanding, or until the company redeems or retires such pref. stock, or until dividends paid on the pref. stock aggregate 83.75 per share, plus
$10 \%$, per annum thereon from date of issue, or until the Secretary of State $10 \%$. per annum thereon from date of issue, or until the Secretary of state
of the State of llinois approves the release of the escrow. Said stockholders of the State of Iliniois approves the release of the escrow. Said stockholders
have agreed to waive all dividendos on said 60,000 shares of common stock
until the escrow is released as a foresaid.
 Capta assets ent fund. Good-will, patents \& trademark
Total_...................-. 8401,732 Total
Sears, Roebuck \& Co.-Protects Worker from Stock Losses.-
Participants in the company's stock plan for officers and employees
may cancel their commitment if the price of the shares on the Stock EXchange drops below $\$ 25$ per share at any time after Dec. 1 . of the stock and not previously disclosed include the right to subscribe to the full accrued amount of the allotment within six months after termina-
tion of employment with the company. tion of employment with the company
affording officers and pmployees an to be "to strengthen the company by interest thereins., and empockhoyees an opportunity to acquire a proprietary
from $\$ 50$ to $\$ 25$ at the annual meptined the proposed change prin price from $\$ 50$ to $\$ 25$ at the annual meeting this year, and the company an-
nounced last week that allotments had been made under the new plan. nubscriptions are in the form of a signed acceptance to a contract to purchase the number of shares allotted by the committee of directors.
Of the shares bought by the employees, $32 \%$ are to be subscribed for within a year from the date of the agreement, June 1 , and the remainder it refirst four instalments aren not paid when due they may be paid on or before the date for the last block.
If employment ceases, the contract for undelivered shares is canceled except that wints matured before the termination of his employment and the pro rata part of the shares allotted for the year of termination of emplopy-
ment, determined by the length of service during a year beginning June 1 ment, deterni dade of the lengtinating employment
"In the event the price of the shares of stock above allotted to you,"
the company's letter to participants states, "is at any time or times after six months from the date hereof on the New York Stock Exchange less than written notice, you shail thereupon have the right in each such case upon Writen notice to us within six months after such lesser price appears upon
the Noew York totokk Exchange to rescind this contract as to the undellivered
portion of said shares hereinabove allotted to you." (New Yorke "Sun.")

Second National Investors Corp.-Earnings.For income statement for six months ended June 30 see "Earnings

Change in Net Assets for 6 Months Ended June 301933


## Balance Sheet June 30.





 a At market, cost, $\$ 6,791,237$ (in 1932 securities were given at cost, having
market value of $82.229,475$ ). convertible into 2 shares of common stock on or berore Jan. 1 1944; dividends cumulative and payable quarterly; liquidation and redemption, value
$\$ 100$ per share. c Authorized 750,000 \$1 par shares (shares of no par $\$ 100$ per share. ctuthorized $750,000 \$ 1$ par shares (shares of no par
value in 1932 ; outstanding. 3000000 shares; 200.000 shares are reserved for
conversion are reserved for exercise of purchase warrants at $\$ 25$ per share until Jan. 1
1944 .-V. 136, p. 4287 .

Shell Transport \& Trading Co., Ltd.-Has Large Liquid Resources.-
Viscount Bearsted at the annual meeting, referring to the amount of capital the company has in hand awaiting a turn of the trade tide, stated
that the Royal Dutch-Shell group as a whole has no less than $£ 35,000,000$ in liquid resources. while affiliated companies have a further $£ 16,000,000$
 at any rate an earnest that, come what may, your company and its cotive, it is are financially equipped to weather any storm," he stated.-V. $136, \mathrm{p}, 4262$.
Siemens \& Halske (A. G.)-Siemens-Schuckertwerke (G.m.b.H.).-Interest Unpaid.-

A notice to the holders of 10 -year $7 \%$ secured sinking fund gold bonds,
due Jan. 11935 , on June 301933 stated: As a result of the decree dated June 9 1933, placing restrictions on the
transfer of funds out of Germany for the purpose of maling payments of interest or sinking futnd on outstanding foreekn indebtednaess the companies
have been prohibited by law from transmitting to the fiscai thents. have been prohibited by law from transmitting to the fiscal agents for the
above bonds the funds necessary for the interest and sinking fund payments above thereon on July 11933 . The decree dated June 91933 requires German
 account of the respective creditors, the Reichsmark equivalent or int interest
and sinking fund payments becoming due on foreign indebtedness and sinking fund payments becoming due on forevign indebtedness. The
companies have therefore deposited with such Conversion Bank the Reichsmark equivalent, at rates of exchange in effect on the date prior to the date of payment, of the interest and sinking fund payments due on the above-
mentioned bonds on July 11933 . The decree of June 91933 further provides that such deposit on the part of the companies discharges them of their
obligations with respect to the interest and sinking fund payments due on obligations with respect to the interest and
July 11933 on the above-mentioned bonds.
result of this embaries deeply regret any inconvenience caused to bondholders as a tinuing their efforts to obtain permission to make the dollar payments

## (A. E.) Staley Mfg. Co. \& Subs.-Earnings.-

 Calendar Years-Net profit from operations before depreciation....-
Depreciation Net profit from operations before depreciation....-
Depreciational
Fixed general charges incl. bond interest.-...-...-






| sets- | $1932 .$ |  | Liabuutes- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1,523,612 |  | Acco | 695 | 7,538 |
| Acets. rec--1 |  | $904,67 \overline{6}$ | crua |  | 5,363 |
| Inv. in co.'s own |  |  | Ace |  |  |
| Marketable securs. | 472,719 | 34, 307 | Bonds outs | 4,850,000 | 00 |
| en | , 847,378 | 346,92 | Capit |  |  |
| adry assets | 111,322 | 55,748 |  |  | 104 |
| Sundry det.charges | 361,043 |  |  |  |  |
|  |  |  |  |  |  |

## Removed from List.

The New York Ourb Exchange has removed from unlisted trading
privileges the $7 \%$ preferred stock $(\$ 100$ par). $-1.134, \mathrm{p} .4509$.
Splitdorf Electrical Co.-8\% Liquidating Dividend.Trustees in dissolution of this company report that they are in the somepayment in cash to all creditors of the cogmpany, but are having difficulty A liquidation dividend amounting to $8 \%$ of the total claims of creditors againqu the Splitidorf company was recently declared by the liluquidating
trustees. A portion of this total sum was set aside for holders of the com-
 nor the trustee. have been able thus far to find a scattering number of the bondholders who are entitled to payment, but still are unpaid A message
to these remaining unpaid creditors issued by the dissolution trustees.
states that the Chase National, as trustee, "will distribute this sum to the
holders of such debentures upon the surrender thereof for stamping," and advises that "the debentures, appropriately stamped, will be returned to The trustees in dissolution of the company are Charles Edison, C. S. Williams Jr, Ernest J. Howe, Herry Lanahan, E. O. Reed, H. F. Miller
and $J$. . Miller with H. H. Eckert as Seretary. The Splitdori Electrical
and and J. V. Miller with H. H. Eckert, as Secretary. The splitdorf Electrical
Co. Was formerly the Splittort- ethiehem. Electrical Co., with headquarters
in West Orange, N. J.-V. 135, p. 1341.

Standard All-America Corp.-Final Liquidating Div.A final liquidating dividend of S4.7409 per share was recently declared
on the Standard All-American Trust Shares, series A, payable July 6 . on the Standard All-American Trust Shares, series A, payable July 6 .
This includes the distribution due on coupon No. 6 . Payment is being
made at the Central Hanover Bank \& Trust © Co., New York.-V. 136 . p. 3178

Standard Oil Export Corp.-Balance Sheet Dec. 31.-
 Our usual comparative income statement for the year ended Dec. 31
was published in V. 137, phe

Standard Oil Co. (New Jersey). -Stock Offered Employees The company. on July 6 announced that employees may purchase its The company on July 6 announced that employees may purchase 1ts
stock at 83 a share during the last hale of the year under the company's
stock subscription plan. The current market price of the stock is around \$40 a share.
For the first six months of this year the offering price to employees was For the first six months of this year the offering price to employees was
$\$ 30$ a share In the last half of 1032 the subscription price was at the de-
pression low of $\$ 23.60$ and for the first half of 1932 the price was $\$ 30.50$. 300 Employees Retire.
Under the new retirement plan which became effective on July 1 , some
300 employees and executives will leave the company's employ. Those 300 employees and executives will leave the company's employ. Those
severing active connections include several directors of the parent company severing active connections include several directors of the parent comp
and ofricers of some of the subsidiary companies.-V. $137, \mathrm{p} .158$.
$\begin{array}{llll}\text { Stanley Works.-EEarnings.- } & & & \\ \text { Calendar Years } & 1931 . & 1930 . & 1929 .\end{array}$



Balance, surplus_--def $\overline{\$ 1,679,351}$ df $\$ 1,757,427 \mathrm{df} \$ 1,428,856 \overline{\$ 683,188}$ In addition paid a stock dividend on the common stock amounting to
$25 \%$ or $\$ 2,600,000$.

| Balance Sheet Dec. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1932 |  | Liabilities- | 1932. | 1931. |
| Cash.-- | 4,273,309 | 1,344,918 | Accounts payable_ | 186,015 | 55,871 |
| Notes \& accts. rec. | 1,260,454 | 1,653,174 | Def. credits to inc- | 19,791 | 23,638 |
| Inventories. | 4,036,240 | 4,321,918 | Dividends payable | 130,000 | 195,000 |
| Investments | 1,146,640 | 5,958,681 | $5 \%$ bonds of Am . |  |  |
| Plant \& other prop | 9,752,116 | 10,019,920 | Tube \& Steel Co. |  | 450,000 |
| Pats., trade-marks and licenses. |  |  | Taxes, conting. \& miscell. reserves | 715,093 | 866,092 |
| Deferred charges.- | 123,231 | 77,234 | Minority int. in affiliated cos Preferred stock Common stock Surplus. | $\begin{array}{r} 107,719 \\ 3,394,425 \\ 2,133,300 \\ 3,905,650 \end{array}$ | $\begin{array}{r} 198,362 \\ 3,402,500 \\ 13,000,000 \\ 5,335,946 \end{array}$ |
|  | ,591,992 | 23,827,408 | Total. | ,591,992 | 23,827,408 | 4287.

Sterling Brewers, Inc., Evansville, Ind.-Stock Offered. -Haskell, Scott \& Geyer, Chicago, recently offered 100,000 shares common stock (at market).
Stock is listed on the Chicago Curb Exchange. Transfer Agent, Harris
Trust \& Savings Bank, Chicago. Registrar, City National Bank \& Trust
Co., Ohicago.
Common stock Capitalization Authorized and Outstanding.
 ville Brewing Association), is one of the well-known companies in its field,
its business having been originally established in 1876. Company's plant
is located in
 Canada have enfranchised The Drewrys Ltd., U. S. A... to manufacture under the direction of Drewrys Ltd. of Canada any or all Drewre products.
Drerys Ltil
Sterling Ltd U. S. A., in turn has formed its American affiliation with Stering Prodicts. Co. of Evansville, I Ind.. for the manufacture of Drewrys
ale under the diretion of Drewrys Ltd.. Oanada, and under the super-
vision of Dre Capacity © Producion.-During-master. past 7 years company has been
engaged in the manufacture of malt syrup. Plant is equipped with one 425 barrel kettle, adeanate pumps. refrigerating mache mequiny, bottling wequipment and storage facilities sufficient to produce beer at the rate of 250,000
barrels annually. Expenditures have been authorized which it is belleved
 and the first deliveries arre.s. Expected is now in the juty 15 . Earnings.-The following scectedule of earnings for the years $1913-1917$
has been furnished by Thomas, Bootz \& Thomas, accountants, of Evansville, Ind. These firyures are arter depreciation but adjusted to reflect the
elimination of non-recuring chares.
 Purpose.- Proceeds of this sale of 100,000 shares, constituting all of the
heretofore unissued stock, will reimburse the company for the cost of heretofore unissued stock, wiil reimburse the company for the cost of
increasing its manufacturing facilities as well as the cost of additional bottles,
cases and cases and barrels.
officers \&i Directors.-O. A. Klamer, Pres.; Charles F. Hartmetz, Treas,
 Scott and Rus Pro Forma Balance Sheet as of May 311933.

| Assets- |  |  |  |
| :---: | :---: | :---: | :---: |
|  | \$76,776 | Accounts | - ${ }_{\text {23,668 }}$ |
| Receivab | 45,161 | Capital stock | 500,000 |
| Res. to provide for addl equip. | ${ }^{72,683}$ | pald-in surplu | 450,200 |
|  | 250,000 |  |  |
| Prepaid expenses---.........- | 108,233 |  |  |
| Mand, bldgs. \& equalpment.-.-. |  |  |  |
| 251 |  |  |  |
| (Hugo) Stinnes Corp.-July 1 Interest Not Paid.The interest due July 11933 on the 10 -year $7 \%$ gold notes du |  |  |  |
|  |  |  |  |
| 1936 is not being paid.-V. 136, p. 2259. |  |  |  |
|  |  |  |  |
| President Albert R. Er |  | Bend |  |

(S. W.) Straus \& Co., Inc.-Receivers Ousted on Appeal.Appellate Division Reverses McCook and Restores Bondholders' Group. -
Four Justices of the Appellate Division, with Presiding Justice Finch
 holders committe, e for 78 defaulted S . W. Straus \& Co. properties tritoung-
out the country, on which, it is stated, $\$ 65,000,000$ of bonds were sold H. The decision reinstates the committee, the members of which are Lewis H. Pounds, George Gordon Battle, Frank J, Murphy, Simon Newman,
George W. Retz, John D. Reill
II George U, Tompers and A. L. Werner. It ousts James W. Gerard, former Ambassador to Germany; Robert McC.
Marsh, former Supreme Court Justice, and George Frankenthaler, who Marsh, former supreme court justice, and George Frankenthaler, who
were appointed receivers for the properties.
Because of the dissenting vote, an appeal has been taken to the Court of The majority opinion was written by Justice Martin, with Justices Townley, O Maley and Glennon concurring: The action was brought by Patrick Harrigan and a number of other bondholders who were represented
on the apeal by Clarence J Shearn, while former Goovernor Nathan L.
Miller, Samuel Seabury and others appeared for the defendants.

## Basis of the Litigation.

Justice Martin's opinion said the question before the Court turned on Whether a "dishonest trustee is competent to appoint a successor trustee." question underiving the appeal "is the eright of the Court, by receivershini njunction and discovery to seize and control property and rights of persons
not before the Court." Justice Martin said that if the purpose was to replace one committee with another. it should nat be encouraged."
The opinion reviewed the history of W . Straus \& Co
The opinion reviewed the history of S. W. Straus \& Co, Inc., stating
that in 50 years it underwrote and sold about 40 bond issues aggregating that in 50 years it underwrote and sold about 400 bond issues aggregating
more than $\$ 500,000,000$, of which $\$ 185.000,000$ was paid at or before maturity, and of the remaining $\$ 350,000.000$ a considerable part was
reduced, and a number of the outstanding issues are to-day meeting all reduced and a number of the outstanding issues are
required payments of taxes, interests and amortization.

Intervention by Pounds.
Justice Martin said that Mr. Pounds had intervened when it was deter-
mined to form an independent committee and that he had suwgested mined to form an independent committee and that he had suggested all
the members excent Mr. Newman, Vice-President of Brown, Wheelock \& Oo. who consented to serve, while Max D. Steuer had suggested Messrs. Retz and Werner. None had ever had any business dealings with an officer
of the Straus company nor knew any of them, with the exception of Mr. Newman, who had met one socially, the opinion said.
Justice Martin said that if the Straus orficers have resorted to the frauds
Nleged in the papers "it is remarkable that the vigilant District selected to protect the people, both State and Federal have so Atar doye oothing whatever to punish the wrongdoers." He stated that the defendants who were not before the court could not be taken from the defendant committee when the owners were not complaining, since the plaintiffs were not nterested in 61 of the properties involved. His opinion concluded:
ene agree that there is tot the slightest justification for the appoint-
ment of receivers herein. The integrity and ability of the commitec were ment of receivers herein. The integrity and ability of the committee were To enjoin such men who are working out the destinies of the bondholders will cause Theat hardshis to the bondholders.
"This sititation emphasizes the necessis. for legislation to protect the
unsuspecting public purchasing bonds, especially where such
bonds represented as first mortgage bonds and for the regulation of advertisements resorted to by high-pressure salesmen in marketing such bonds."

Finch Assails "Dummy" Groups.
Presiding Justice Finch in dissenting opinion declared that "so abhorrent
a court of equity is unfaithfulness in a trustee that the court should Presiding Justice Fourt of equity is unfaishrumness in a truste t that the court should
remo coure successor trustees nominated and appointed by, and whose sole remove successor trustees nominated and appointed by, and whose sold His opinion referred to the original Straus protective committees, and
said that the "so-called reorganization agreements attempted to be perpetuated by these dummy committees have beeents chatacteterized as as unfar-
 \& Co., in unloading worthless and misrepresented bonds upon $t$
"To characterize this record as showing fraud does not do justice to a
brazen fraud and hypocrisy which is well-nigh unequaled in the records of this court." Justice Finch's opinion concluded. "The compelling reason why a court will not permit the defendants to act as trusteespe ithat a coort
will not allow crooked trustees whose interests are adverse to have a hand in will not allow crooked trustes whose interests are adverse to have a hand in
naming the successor trustee, let alone, as in this case, being their sole
source of authority."-V. 136. D. 3554 .
Stutz Motor Car Co. of America, Inc.-Chairman.At the annual meeting held on June 15 the board of directors rewarded
Col. E. S. Gorrell for his successful management of the company by not only re-electing him President but also electing him chairman of the

Sun Oil Co., Philadelphia.-Employees' Stock Plan.The company has sent to employees participating in its five-year stock
urchase plan certificates for stock accruing to them under the plan, which purchase plan certificates for stock accruing to them under the plan, which
started in 1928 and matured on June 30 this year. A total of 9,118 shares Any emp oyee one year in the service may purchase stock up to $10 \%$ of his earnings, payments being deducted monthly. For every $\$ 2$ thus paid ployees on their paid-up shares, while other accruals go to buy additional shares. Thus subscribers of July 11928 have received not only their cash dividends but also 1.34 shares in addition to each share subscribed.
The plan was inauzurated in 1926 and each July 1 a new list is opened. and 34,287 shares issued to employees. An employee may withdraw at any time within the five years, takesg iout the money he has ind invested
with a net $6 \%$ interest. A larger proportion of those who subs 1928 rema ned through the five-year term, than of those who suscribed ibed carry the largest subscription since the plan started. In its letter accompanying certificates issued this year, the trustees of the plan say in part: We call to your attention that for every share purchased with your contribution you are receiving 1.34 shares additional. The company's contribution has been inspired by a purpose to encourage thrift and indepen-
dence, and to build up a personnel directly interested in the company and its prosperity. We believe the community of interest throughout the organzation has been a potent factor in expanding the activities and promoting

## Tenders.-

 The Chase National Bank of the City of New York is inviting tendersfor the sale to it for the sinking fund on Sept. 1933 of $15-$-ear $5,5 \%$
sinnce sinking fund gold debentures in an amount sufficient to exhaust the sum
of $\$ 133,500$. Tenders at a price not exceeding $1011 / 2 \%$ of the principal amount and accrued interest should be submitted to the bank. 11 . Broad
St.. N. Y. Oity, on or before noon, July 20 1933.-V. 136, p. 1735.
(G.) Tamblyn, Ltd.-Pays Regular Dividend.-

In connection with the declaration of the regular $13 \% \%$, quarterly divi-
 the present time does not, warrant payment of dividends.
that wever," the letter continues, "the general expectation seems to be that we will have better times, and, of course better business. We feel present dividend rather than work a hardship on our shareholders, and we hope that future business will be such as to warrant the continuance of
paying dividends."-V. 135, p. 2186 .

## Tip Top Tailors, Ltd.-Resumes Dividend.-

The directors recently declared a dividend of $13 \%$ on the $7 \%$ cum.
ref. stock, par sion, payable July 3 to holders of record June 30 . The 1933 , the April 1 payment having been deferred.-V. 136 , p. 4477 Jan. 1

Taggart Corp. (\& Subs.).-Earnings.-
 Operating income-
Other income credits
Gross income
 Exxtraordinary charges.
Idle plant expenses

Net incomeConsolidatated surplüs Jan. 1.
Surplus aredits (net)
Total surplus Preferred dividends Class A dividends.-

| $\begin{aligned} & 298 \\ & 549 \\ & \hline \end{aligned}$ | $\begin{array}{r} \$ 602,322 \\ 41,659 \end{array}$ |
| :---: | :---: |
| \$380,845 |  |
| 264, 3 51 |  |


\section*{| 1 oss 8796,494 |
| :--- |
| 178,969 |
| loss 8120,994 |
| 512,344 |
| 8,402 |}


| der\$617.525 | \$399,752 |
| :---: | :---: |
| 71,041 | $206.183$ |

Consolidated surplus Dec. $31 \quad \ldots \overline{d e f} \$ 676,250$
Earnings per share
$\$ 178,969$ common stock ( no par),
Capital Surplus Account Dec.
31 1932.-Capital surplus ar
 patents, licenses, trade marks, \&c., $\$ 2,225,232$; provision for unrealized loss in other investments. $\$ 1,200$, 000 o organization expenses written off,
$\$ 122,184$; capital surplus Dec. 31 i932, $\$ 1,468,144$. Consolidated Balance Sheet Dec. 31.



Thompson's Spa, Inc.-Earning Calendar Year
Sales.
Total income-Total
Operating expe-Taxes ${ }^{\text {Dectiation_ }}$ Net profit-
Preferred dividends-...-
Res. for cortingencies--
Surplus for year--
Eans.
shs.
por sh. on 200

$\begin{array}{r}1929 . \\ \begin{array}{r}3.52 .788 \\ 3.50 .682 \\ 2,89.725 \\ 2,877.781 \\ 137.880 \\ 112.560 \\ \hline \$ 431.516 \\ 210.000 \\ \cdots \\ \hline \$ 221,516\end{array} \\ \hline\end{array}$

 sented by 34.300 in $1932(35,000$ in 1931$)$ shares
by 200.000 shares (no par).--V. 136, p. 2259.

Tyler Building ( 19 John Street Corp).-Plan of Reorganization Declared Operative.
Birger L. Johnson, Chairman of the protective committee for the 1st plan of reorganization formulated by the committee has been declared operative, $93 \%$ of the outstanding certificates having been deposited under on or about July 11 , and It is the intention of the committee to bid it in for the benefit of its certificate holders, according to the announcement The The
committee cannot acept deposit of bonds after July 10 1933 and only decommittee cannot accept deposit of bonds after July 1011033 and only depositors will be represented by the committee at the sale Holders are
urged to deposit their bonds promptly with the New York Trust Co. depositary. Howard Peterson, 120 Broadway, is Secretary of the committee.

The committee in a letter outlining the plan states:
The mortgage covers a 15 story and basement office structure, on a plot
with a frontage of approximately 77.5 feet on John St. and with a depth of approximately 135.4 feet, the plot area being in excess of 10,000 square feet. of which approximately 77,000 square feet were rented on Nov. 1 1932, at which time the rent roll was approximately $\$ 155,000$. The taxes and
operating expenses for $1931 \mathrm{were} ~ \$ 91.256$ for
$\$ 880, \$ 93,383$, and for 1929 , Default average for these mortgage by the failure to make payment of the interest ocurred under the mortgage by the failure to make payment of
payment to
dotanting to s39.090, and the failure to make payment to the sinking fund for amount due from February 1932, up to no real estate taxes in default, and, accordingly, there are no liens existing superior to that of the first mortgage certificate- holders.
As a result of the default in the payment of interest and sinking fund and As a result of the default in the payment of interest and sinking fund and will be commenced as soon as possible. by any other prospective purchaser. Tnless such a bid is received, the conmittee, if supported by holders of a large ruajority of ceritifcates, nro-
poses to cause the property to be bid in for the sole benefit of its depositing poses to cause the
certificate-holders.

Digest of Reorganization Plan.
Terms of Exchange.-The terms of exchange for each $\$ 1,000$ first mortgage
$6 \%$ sinking fund gold loan certificate. due oct. 1 1953, participating in the plan of reorganization, shall be as follows:
Each $\$ 1.000$ first mortgave certificate
will be exchangeable for $\$ 500$ income mortzage bonds of Tyler Building Corp. and 10 shares capital stock (v. $t$. c.) or Tyler Building corp.
The voting trust certificates to
The voting trust certificates, to be issued under the plan, solely to
depositing certificate-holders, will represent $100 \%$ of the equity in the
property.
Nerocompany.-A new corporation, Tyler Building, Corp. will beorganized
in New York to acquire the mortgaged property at the foreclosure sale. In New York to acquire the mortgaged property at the foreclosure sale (or less) all of which is to be distributed to depositing certificate-holders.

Voting Trust. - Shares of stock of the new company will be placed in a
voting trust of 10 years duration. Voting trustees shall be three in number
who are to be selected by the comitte Nero Morlgape. In the event that in the consummation of the plan it
 accumulated from the earnings of the property at the time of the fore-
closure, are necessary to cover distribution to non-depositors, expenses and compensation of the committee, costs of foreclosure, reorganization and other necessary disbursements, the committee will horrow under a new first mortgage such funds as may at that time be needed. The expenses and
compensation of the commitee will not exceed $3 \%$ of the deposited certificompensation of the committee will not exceed $\% \%$ of the deposited certifi-
cates. It is not contemplated at this time that this mortgage will exceed
$\$ 100,000$. In the event that such a new first mortgage is required. it is the plan of this committee that it shall be paid off before any interest is paid to first lien may be reestablished at the earliest possible date. bonds in aggregate principal amount not exceeding $\$ 651,000$ mortgage
$\$$ denom.
$\$ 250 ~ \$ 500$ and $\$ 1.000$ maturing in 20 years from date thereof, which bonds
will be subject to redemption in whole or in part at the ontion of new corporation at any time at 100 . Interest will be non-cumulative or new semi-annually up to $6 \sigma_{0}^{\circ}$ per annum. Sinking fund will be established out of net earnings which would otherwise be a vailable for dividends, to be applied on the land and building, subject only to new mortgage.
Stock. A maximum of 13.030 shares of capital stock (par $\$ 1$ ) earh will be atthorized and issued to the voting trustees and the stock so issued will
be lodged with New York Trust Co., as agent for the voting trustees. Income and Expenses 9 Months Ended Sept. 301932.
Total operating income-.-.-
$\$ 116,766$
4,515



Loss for period.
$\$ 74,283$

| Balance Sheet Sept. 30-1932. |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Fixed assets | \$1,725.940 | First mortgage-.- Second mortrage | \$1,303,000 |
| Prepald Insurance- - | ${ }^{2}, 522$ | Second mortgage. |  |
| Bond discount and expense-- | 98,177 | Acerued Interest.- | ${ }_{22,859}^{82,350}$ |
|  |  | Acerued titerest, 2d mt |  |
| Acc | 6,123 |  |  |
|  |  | tlabill |  |
|  |  | Com, stoek (100 | ,240 |
|  |  |  |  |
|  |  |  | 515,016 |
| Total.-- | \$1,835,043 | To | \$1,835,044 |

United Founders Corp.-Substantial Stock Interest Acquired by Equity Corp. Interests.-See latter corporation above.-V. 136, p. 3923.
-United Fuel Investments, Ltd.-New Directors.Judge J. G. Gauld and T. P. Pinckard have been elected directors.
The former is vice-President and Advisory Counsel and the latter VicePresident and General Manager of United Gas \& Fuel Co., of Hamilton,

United Milk Crate Corp.-Earnings.-

## Earnings for Year Ended Dec. 311932.

Gross profit from operations, resulting from net sales, after deducting manufacturing opationst,
Selling and general expenses. $\mathbf{\$ 1 9 8 . 3 5 2}$
149.411



Total surplus $-\frac{\$ 159,737}{-\$ 226,778}$
Class A dividends $\begin{array}{r}59.688 \\ \hline\end{array}$
Balance at credit, Dec. 311932 .- $\qquad$ - $\$ 166,50$ Balance Sheet Dec. 311932.

| Assets- |  | Liabilities- |
| :---: | :---: | :---: |
| Cash. | \$3,534 | Acets. pay., creditors \& others.. \$3,003 |
| Accounts and notes receivable-- | 47,641 | Accr. taxes, wages \& commis_- 3,175 |
| Inventory, materials in process and finished |  | Freights and allowances deductible from sales. |
| Investments at | 274,031 | Provision for Federal tax, cur- |
| Miscellaneous accts. recelvable_ | 11,656 |  |
| Land, bulldings, machinery, |  | b Capital stoc |
| equipment and tixtures.... | 99,354 | Capital surplus...-.-.-.-.-.-.-.-. 101,412 |
| Patents |  |  |
| Unexpired Insurance and prepald expenses | 8,230 |  |
|  | ,1 |  | a After depreciation of $\$ 103,942$. b Represented by 29,834 shares class

A stock and 30,400 shares class B stock, all of no par value.-V. 134, p. 1976.

United States Cold Storage Co.-Report.-
Calendar Years-- $\$ 1$

Gross income........-
$\times$ Net income
 $\begin{array}{lll}1931 & & \\ \$ 1,974,031 & \$ 1,701,622 & \\ 289,328 & 271,712 & \$ 1\end{array}$
 $x$ Net income after all operating expenses, income taxes, bond interest Assets- Condensed Consolidated Balance Sheet Dec. 31.


Total_......... $\overline{\$ 7,906,733} \overline{\$ 9,376,175} \mid$ Total_......... $\overline{\$ 7,906,733} \overline{\$ 9,376,175}$ $x$ Less reserve for depreciation of $\$ 1,302,534$ in 1932 and $\$ 1, \$ 1,964$ in
1931 I Represented by 74,234 shares (no par value) in 1932 and $\$ 75,000$

United Steel Works Corp., Germany.-Proposed Merger.-
See Gelsenkirchen Mining Co. above.-V. 137, p. 159.
Universal Pipe \& Radiator Co.-Earnings.For income statement for quarter ended March 31 see "Earnings De-

Universal Products Co., Inc.-Earnings.-

Colendar Years-
Gross profit from manufacturing operations_
General administrative Grose prondininistrativu, selting \& shippations.-...-.
Int. officers ' life insurance expenses, Ioss on sale of
Int Int. officers' life insurance expenses, loss on sale of
machinery , ec., less other income...........
provision for Federal income tax Provision for
Depreciation

sima Cr4,750 $112,34 \overline{7}$
175,000
 $\begin{array}{r}1 \text { oss } \$ 302,133 \\ \quad 54,792 \\ 22.116 \\ 35.000 \\ \hline\end{array}$ Balance deficit

$\$ 394.041$
673.883
181.149
Balance surplus Dec. 31 .
8460,991
\$873,883

Condensed Balance Sheet Dec. 31


Cash. Treas. bends
C. S. Then otroit cer-
Citicase of pe ter
tificate of partic.
Cnventories.-.-
Uu of life insur.-
Other assets.
$x$ Permanent assets
Deferred assets...
 78,199
234,060
29,149
90.510
750,066

Total.........-s1,620,201 $\overline{21,88} \overline{\$ 1,976,165} \mid$ Total_........ $\overline{\$ 1,620,201} \overline{\$ 1,976,165}$ x Less allowance for depreciation of $\$ 434,261$ in 1932 and $\$ 525,870$ in 1931 .
e Represented by 91,320 shares of no par value.-V. 136, p. 2445 .
Utica \& Mohawk Cotton Mills, Inc.-Balance Sheet Assets-

| Assem |  | Liab |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Cash s. Treasury notes | \$397, 338 | Accounts payable-...-.------ \$58,695 |  |  |
| Accounts receivable | 286,104 |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| tal. | 575,1 |  |  | 7,575,15 |
| Venezuelan Petroleum Co.-Earnings.- |  |  |  |  |
|  |  |  |  |  |
| Years Ended Dec. $31-$ | $\begin{array}{r} 1932 . \\ \$ 150,244 \\ 12,696 \end{array}$ | $\begin{aligned} & 1931 . \\ & \begin{array}{c} 1306.366 \\ 4,992 \end{array} \end{aligned}$ | $\begin{gathered} 1930 . \\ \$ 413,98 \\ 23,202 \end{gathered}$ | $\begin{aligned} & 1929 . \\ & \$ 461,402 \\ & \mathbf{1 0 4} \end{aligned}$ |
| Int. \& misceil. income- |  |  |  |  |
| Totalincome------ <br> Expenses, incl. deprec. Federal taxes, dcc.... | \$162,940 | \$311,35 | \$437,101 | \$565,601 |
|  | 213,822 | 201,601 | 145,971 | 193,971 |
| Net income.............oss $\$ 50,882$Dividends paid................ |  | \$109,757$-\cdots-7$ | $\begin{array}{r} \$ 291,129 \\ 100,000 \end{array}$ | $\begin{array}{r} \$ 371,630 \\ 400,000 \end{array}$ |
|  |  |  |  |  |  |
| Balance, surplus <br> Shares capital stock out standing (par \$5) Earnings per share | def\$50,882 | \$109,757 | \$191.129 | def $\$ 28,370$ |
|  |  |  |  |  |
|  | Nil | \$0.05 | \$0.15 | $\begin{aligned} & 00.000 \\ & \$ 0.18 \end{aligned}$ |

## Assets- <br> Concesslons, royal <br>  <br> Oill Corp. bonds

Condensed Balance Sheet Dec. 31

Total_.........-10,778,366$\frac{391,2}{10,829,620} \quad \overline{T o t a l} \ldots \ldots . . . . \overline{10,778,366} \overline{10,829,620}$
$\times$ Represented by $2,000,000$ shares, $\$ 5$ par value.-V. 134, p. 4000.
Victor Brewing Co., Jeannette, Pa.-Stock Listed on Pittsburgh Stock Exchange.
The Pittsburgh Stock Exchange on May 31 approved for listing 753,247
shares (par si) common stock. In the application to list the stock the
con company submitted information from which we take the following: an authorized company was incorp. Sept. 241907 in Pennsylvania with Increased on March 24 1921 to 8,000 shares (par $\$ 800.000$ ). In December 1932 company amended its charter to reduce the par value of the stock from of stock from 8,000 to 800,000 .
In 1923 the
In 1923 the company liquidated its business and sold all its material assets to the Jeannette ICe Co and the Jeannette Beverage Co. These
two companies in 1932 reconveyed all their pronerties to victor in exchanganies in 1932 reconveyed all their properties to Victor Brewing Co. liabilities of the above mentioned companies in the amount of $\$ 249,123$. Of the authorized capital, so exchanged, 400.000 shares were donated to
the company as treasury stock. Of this treasury stock 250,000 shares were
 of liquidating the indebtedness of the above mentloned companies by bose
change of stock and 150,000 shares to be sold to raise funds for restoring change of stock and 150.000 shares to be sold to raise funds for restoring
the plant and furnishing operating capital, the company to recelve $\$ 1$ per share for each share sold. operating capital, the company to recelve s1 per
following amounts amounts of tonated stock the 25,753 shares, which are to be returned to the treasury of the company:
liquidate indebted the unused portion of the 250,000 shares to tlon or the 150,000 shares that were to be sold to raise working cansold porBusiness. -The purpose for which the company was organized was the brewing, manufacturing and selling of malt, brewed and fermented liquors. Prior to the enactment of the prohibition laws, the company's chier products.
were sold under the trade names "Victor Gilt Edge Beer"' and "Victor Ale."
which product which products will be continued by the present management capital stack.- Cash dividends have been paid on the outstanding common
 was distributed over 8,000 shares: all other years on 4.00 rate pald in 1921 Plant and Property. Brewery located at Jeannette. Pa., is third largest
brewing unit in testern Pensylvania, with an annual capacity of trest
125.000 to 150 , buildings 150,000 barrels. In the opinion of the management the of rom crease its and facilities are adequate, with additional equipment, to inOfficers. $\frac{\text { capacity }}{\text { Fec }}$ to Maddas, Pres.; Frank wibert Jr., Vice-Pres.; J. F. Directors.-The foregoing, and J. F. Lutz, E. L. Turner, Frank Ognibene
and Wm. E. Schmertz,

Statement of Income and Expenses, May 10-31 1933


[^5]\$37,176

Cassets Balance Sheet May 311933
 Virginia Carolina Chemical Corp.-To Purchase Its Shares.-
The directors on June 30 authorized the purchase of 10,000 shares of the cotockatolders will have the privilege of tendering all or any part of their holdings. Terms of the plan and blanks will be mailed to stockholders
promptly. All tenders must be made on or before Aug. 1.-V. 135, p. 4571
(S. D.) Warren Co.-Earnings.-


Surplus, Dec. 31
Balance Sheet Dec. 31

| Assets- | 31. |  |  | 1932. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1932 .$ | $1931 .$ | Tiablitics |  |  |
|  | \$209,056 | \$129,462 | Notes payable | 500,000 | 450,000 |
| Accts. \& notes rec. | 534,136 | 612,353 | Acets. payable \& |  |  |
| Mutual insur. part. |  |  | accr. items | 443,754 | 417,327 |
| Inventory ${ }^{\text {divid.-...- }}$ | 86,307 | 107,342 | Employees' depos. |  |  |
| Adv. on wood oper. | 207,566 | 2,335,796 | \& accts. payable |  |  |
| S. D. Warren Co. |  |  | 1st closed mige. 20 |  |  |
| bonds held for |  |  | year $6 \%$ sinking |  |  |
| sinking fund. | 71,683 | 135,557 | fund gold bonds | 4,640,000 | 4,820,000 |
| Investments .-..- | 1,363,627 | 1,395,324 | $\times$ Capital stock \& |  |  |
| Fixed assets.....-- | $\begin{array}{r} 7,122,550 \\ 5,795 \end{array}$ | 10,262,171 | surplus. | 4,966,411 | 9,814,795 |

> sinking func Investments Fixed assets.

Frepaid insets.-...-
Research work... 5,795
Bond discount and 15
expense.......
Deferred charges
expense -........
Doferred
Good will
Total _........ $\overline{10,984,621} \overline{16,150,089}$ Total
$x$ Represented by 101,415 no par shares. इid
The New York Curb Exchange has removed from unlisted trading
(John) Warren Watson Co. -Earnings.
Earnings for Year Ended Dec. 311932.
Loss from operations.-....................
Selling administrative and general expense
Interest, life insurance and sundry charges.
$\$ 92.076$
\$214,026
Net loss for year.--
Balance Sheet Dec. 311932.
Cashets-...................
Customers accounts recelv.Merchandise inventories. er value life in Miscell. notes and act.-....-. rec. y Mach., equip., furniture Goodwill and patents........... Inventorles..................... Deficit...
$\qquad$ $x$ The 200,000 no par $\qquad$ $\overline{\$ 1,130,999}$ common shares are not given any value in the above balance sheet. deferred After

## Wellston Apartments (161 West 75th Street Corp.),

 New York City.-Reorganization Plan.-The Independent Bondholders Committee for certain defaulted S. W. Straus \& Co. bond issues which is headed by Lewis H. Pounds as Chairman, on July 3 made public its first plan for acquisition, in the interest of first
mortgage bondholders, of an important New York Oity apartment house property since its court victory. The court victory was achieved June 30 when a dity apartment house Appellate Division was handed down which reversed an earlier decision of Supreme Court Justice McCook who had ordered the removal of the ind theirdent Bondholders Committee and had appointed receivers to act Bondholders Committee was reinstated and now may represent the bondholders. In handing down the majority opinion, Justice Martin of the order should be reversed. The bondholders come conclusion that the Lewis H. Pounds, George Gordon Battle, Frank J. Murphy, Simon Newman, George W. Retz, John D. Rellly, George U. Tompers and A. L. they have encountered by reason of the default in the payments due on the respective bond issues. Their work should not be hampered by injunctions or appointment of receivers.
The new plan is in the inter Coupon gold bonds, dated Sept. 25 of holders of first mortgage serial $6 \%$ West 75th St. Corp.) of New York Oity . The committee states that pursuant to authority conferred by the Weilston Apartments bondholders
deposit agreement dated as of April 4 1932, it has formulated and adopted a plan for the acquisition of the mortgaged property at foreclosure sale and placing a new first mortgage thereon. A copy of the plan has been
deposited with the Continental Bank \& Trust Co. as depositary, and also deposited with the Continental Ban
has boen mailed to the bondholders.
Holders of certificates of deposit issued under the deposit agreement who assent to the plan are advised that they need take no action. Until notified to the contrary their rights will continue to be represented by their cer-
tificates of deposit. Holders of bonds who have not heretofore deposited tificates of deposit. Holders of bonds who have not heretofore deposited
their bonds under the agreement may become entitled to the benefits of the plan by depositing their bonds and all unpaid coupons on or before In a statement to the holders of Wellston Apartments first mortgage
$6 \%$ serial coupon gold bonds, the committee states in part:
"The purpose of the plan is to prevent the sale of the property t a
acrifice price in the event that a satisfactory bidid is not forthcoming. The
market for real estate is sreatly depressed and the committe is therefore preparing to purchase the property, using the deposited bonds in part in the plan and only such amount as is absolutely necessary purposes set fill berth borrowe will be used to pay any fees the the comerty, None of such funds, however
will be deferred until a later date. continue to operaty is acquired pursuant to the plan the committee will market for real estate improves, so that the property may be sold, or until
a favorable distribution of securities may be made. In the meantime in the property and will entitle you to any distributions that may be made
from time to time "We feel that this plan offers the only sound solution under present
conditions, and we therefore recommend that all depositors assent to this proposal. Morrison, 115 Broadway, is Secretary of the committee, and
Josshà
Hornblower. Miller. Miller \& Boston have been retained as counsel.

## Wesson Oil \& Snowdrift Co., Inc.-Earnings.-

 For income statement for 9 months ended May 31 see "Earnings De-partment" on a preceding page.-V. 136, p. 2812.

Weston Biscuits Co., Ltd.-Exchange Offer.-
An offer of one share of George Weston, Ltd., common stock for two the latter company, which holds the United States rights to the manu facture of Weston's biscuits. Since the United States company has 50.000
share of no par stock outstanding, the exchange would increase by 25.000
(George) Weston, Ltd.-Capital Increase Approved.At a special meeting of the stockholders held recently the proposal of
the directors to increase the pref. and common stocks was ratified The authorized pref. stock was 10,000 shares, par value $\$ 100$, or $\$ 1,000$,
000 Alt or this had beon issued, but since issed a total of $\$ 100.000$ had
the company is now authorized to increase this stock to been redeemed
$\$ 1.000 .000$ again
Or the common stock 50,000 shares of no par value has been authorized
and all issued. The by-law passed calls for an increase in the amount authorized to ion,000 shares.

Seeks to Acquire Company Holding United States Rights.-
Will \& Baumer Candle Co., Inc.-Business Gains.The company has booked a substantial volume of business calling for deliveries arter Sept. 1 , placed in anticipation of rising prices, a syracuse,
N. Y., dispatch states.
Recently operating five naip days a week, the Company's plant
(R. C.) Williams \& Co., Inc.-Sales Up.$\underset{\substack{\text { Month of May- } \\ \text { Gross sales }}}{\left(\mathrm{R}^{2}\right.}$

 Earnings ror the month of June, it is expected, will be slightly less than
this.- V . $135, \mathrm{p} .3014$.

Willys-Overland Co.-Bondholders' Committee Opposes Stratton Committee's Reorganization Plan.-
Opposition to the reorganization of the company, under the terms pro-
posed by the committee headed by W. B. Stratton, who is also chairman of the preferred stockholders' committee, developed July 5 in a stataiement issued by the bondholders protective committee of which G. Munro
Hubbard of ${ }^{\text {G }}$. White \& Co. Inc., is chairman.
In a letter to the holders of the company outstanding first mortgage $61 / 2 \%$ sinking fund gold bonds, due Sept. 11933, Mr. Hubbard, on behal
of the committee, states that 'the bondholders' protective committe has carefully studied the outline of the plan proposed by Mr. Stratton
and his associates" and "does not believe that the plan is sufficiently and the interest of the bondholders to warant us in recommending it. For
this reason the bondholders' protective committee declined to accept representation on the reorganization committee." In view of the propose terms of the Stratton plan, the Hubbard committee "strongly urges bondHearing on the Stratron plan will be held in Federal Court at Toledo Ohio, on July 10. It is the intention of the Hubbard committee to oppa the stratton reorganization plan in behalf of bonds demosited with the
committee. Holders of undeposited bonds "who share the views" of the Hubbard committee are undeposited bonds "who share the views" of the Thers chier reaso.. N. Y. Yon Wity. Which the Hubbard committee is opposing
the stratton reorganization plan are: (1) Bondholders are asked to scale their debt claims to $50 \%$ by cepting a $\$ 500$ bond of a new operating company in place of each $\$ 1,00$
principal $\$$ amount now held. For the remaining $50 \%$ of their principal amount now andolers ase asked to arcept $25 \%$, in class A stock of present
claime
operating company, and $25 \%$ in preferred stock of a liquidating company operating company, and $25 \%$ in preferred stock of a liquidating company,
to which certain assets not needed by the operating company are to be transferred. Under these terms, future claims of bondholders against the new operating company are scaled to $75 \%$ of present claims
(2) On the other hand, unsecured creditors, $50 \%$ of whose aims is recognized, received preferred and class A stock of the new oper holders are being asked to subordinate a portion of their claims against the new operating company to a portion of the claims of unsecured creditor
The Hubbard committee further points out that no interest earned, will be paid on the bonds until March 1 1935, and during 1935 and
1936 interest will be paid only if earned, which means that bondholders The committee further states that if the first mortgage bonds undisturbed the first $\$ 130,000$ of net earnings would be sufficient to pay full interest charges on such bonds, whereas under the stratton plan th payment of interest and dividends by the new company in an amount much as is now necessary to carry interest charges on the present bonds Furthermore, a dividend at the rate of $14 \%$ on the class A stock is necessar oren operatin ncome before the bondholder obtains from the new operating company is original income return.-V. 137, p. 160.

## Wisconsin Holding Corp.-Resumes Dividend.

The directors have declared a dividend of $171 / 2$ cents per share on account he class A stock, par $\$ 10$ toth payable Sept. 1. The last quarterly distribution of $171 / 2$ cents per share was made on this issue on Jan. 21933
passed.-V. 137, p. 160 .

Wolverine Tube Co.-Pays All Accruals on Stock.The directors recently declared a dividend of $\$ 1.75$ per share on the $7 \%$
um. pref, stock, par $\$ 100$, payable July 1 , clearing up all accumulations. On March 1 and, June 1 last distributions of $871 / 2$ cents per share were made The issue.
Thisecto
on the pref. stock, payable Sept. 1.-V. 136, p. 3556 .
(F. W.) Woolworth Co.-June Sales.-
 Sales -V. 136, p. 4290

[^6]York Ice Machinery Co.-Empıoyees Benefited.Reflecting an improving trend in its business, the corporation has
otified its salaried employees at its York, Pa., plant and at the company's 71 factory branches throughout the country, that they will receive full salary during vacation this summer, and that the full two weeks vacation
period will be allowed. ILast year the company's salaried employees were
allowed one week's vacation without salary, and in 1931 one week with

## CURRENT NOTICES

-H. Hentz \& Co., members of the New York Stock Exchange and of the principal commodity exchanges, have revised and brought up to date their ompilation of statistical data on the commodity markets, issued for the解 onsumptiarly 140 pages of tables and other data, covering the production in, silver, rubber, hides, wool, silk and cottonseed oil. It also gives information as to domestic commissions and units and hours of trading on the various exchanges.
-Announcement is made of the opening for business of the firm of simmons \& Peckham, with ofthes in the Pain Mutual building at Los ngeles hange, is compos or Edwar York and Bernard Giannini of Los Angeles, special partners.
-Following the dissolution of the firm of Weingarten, Eisemann \& Co., Melville D. Weingarten, Ralph E. Samuel, Benj. Van Raalte and M. Hubert Hilder, member New York Stock Exchange, announce the formaion of Weingarten a Co., with ontes at 20 Broaway, New York, and branch offices at 551 Firth Avenue, 1 Hot End, New Jersey
-Jackson \& Curtis, of Boston and New York, announce the opening of a Philadelphia office (in the Philadelphia National Bank Building), for the transaction of a general brokerage and investment business. The new office is under the direction of Paul R. Lewis and Raymond H. Gage, both of whom formerly were associated with the Philadelphia office of the Chase Harris Forbes Corp.
-George D. B. Bonbright \& Co., members of the New York Stock Exchange, announce that Arthur B. Treman has been admitted to the irm as a general partner. The firm recently acquired the Ithaca office years. He will continue to supervise the activities of this office as a resident partner.

Coincident with the acquisition of a Stock Exchange membership, the firm of Laurence M. Marks \& Co., Inc. is being dissolved and a new firmLaurence M. Marks \& Co. -has been formed for the transaction of a general
 the firm will have an Albany office in the State Bank Building.
-Hardy \& Co., members New York Stock Exchange, announce that he following have become associated with them in their Bank and Insurance Stock Department: Frank E. Richardson, John J. Kennedy Jr., William R. Holligan, John E. Reilly, Lee J. Roth and James E. Gavin.
-Announcement is made of the formation of the investment firm of H. R. Baker \& Co. with offices in San Francisco, Oakland and Los Angeles, executive capacity with S. W. Straus \& Co. in the East.
-Herbert H. Blizzard \& Co., of Philadelphia, announce the installation of direct telephone service to the office of Ernst \& Co., New York, and that they will become their Philadelphia correspondents to specialize in ll classes of Canadian securities.
-The newly formed Stock Exchange firm of Mallory, Eisemann \& Co. with offices at 120 Broadway, announces the opening of three branch
offices as follows: 33 East 51st Street; 163 West 72 nd Street; and 176 Montague Street, Brooklyn.
-Burton, Cluett \& Dana, members of the New York Stock Exchange, announce that A. Glen Acheson, formerly Assistant Vice-President of Chase Harris Forbes Corp., is now associated with them as Manager of their bond department.
-The New York Stock Exchange firm of W. E. Hutton \& Co. announce that W. E. Hutton, II, has been admitted to the firm as a general partner. He will be resident partner in their Detroit office.
-David A. Noyes \& Co., Chicago, announce the opening of a branch office in the Union Station, 236 South Canal St. at Jackson Blvd., under the management of Mr. Philip W. Brockhaus
-W. R. Peterson, Theodore Rosenfeld and Harry J. Lipman, member New York Curb Exchange, have formed the co-partnership of Peterson \& Co. with offices at 105 Liberty St., New York.
-The New York Stock Exchange firm of Spalding, Tucker \& Co. have removed their office to One Wall St. Arrangements have been made with Cassatt \& Co. to clear the firm's business.
-William J. Armstrong and H. John Bechler, member of the New York Exchange firm of Smith \& Gallatin.
-Noel, Berman \& Langley, members of the New York Stock Exchange, nnounce that Charles H. Mallory has been admitted to general partnership in the firm.
-Hadley, Livingstone \& Co., Inc., Chicago, announce that Arthur McG. Flint, formerly with Rogers \& Tracy, has become associated with their firm.
-Jenks, Gwynne \& Co announce the admission of E H Pooler, member of the Standard Stock \& Mining Exchange of Toronto, as a general partner.
-Benjamin Block \& Co. have opened a branch office at 550 Seventh Avenue under the management of H. deSola Mendes, resident partrer.
-Struthers \& Dean, New York, announce that George Douglass Debevoise has been admitted to general partnership in their firm.
-John Farr, formerly of Farr \& Co. has become associated with Abbott, Hoppin \& Co., members New York Stock Exchange.
-Bristol \& Willett, 115 Broadway, New York, are distributing the July issue of their "Over-the-Counter Review.
-J. Roy Prosser \& Co., 52 William St., New York, have issued the July issue of their "Over-the-Counter."
-Timothy F. Allen Jr. was admitted as a general partner in the firm of Thos. L. Manson \& Co. on July 1.
-Softye \& Co., Inc., haveremoved their offices to 39 Broadway, N. Y. O.

## The Commercial Markets and the Crops <br> COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS

## PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

The introductory remarks formerly appearing here will now be editorial matter in a department headed INDICATIONS OF BUSINESS ACTIVITY.

Friday Night, July 71933.
COFFEE futures on the 3d inst. advanced 18 to 13 points on buying by commission houses and New Orleans induced by the suspension by Brazil of the $10 \%$ bonus. The decline in the dollar was also a contributory factor. Cost and freight offers were scarce but 10 points lower; prompt shipment basis Santos $4 \mathrm{~s}, 8.35$ to 8.50 c . Spot coffee was dull with Santos $4 \mathrm{~s}, 83 / 4 \mathrm{c}$. and Rio $7 \mathrm{~s}, 71 / 4 \mathrm{c}$. On the 5 th inst. futures advanced 8 to 14 points on another drop in the dollar rate. Sales were 15,000 bags of Santos and 10,000 bags of Rio. Spot trade was quiet with Santos $4 \mathrm{~s}, 83 / 4 \mathrm{c}$. and Rio $7 \mathrm{~s}, 71 / 4 \mathrm{c}$. Cost and freight offers from Brazil were small and generally inchanged; prompt shipment basis Santos $4 \mathrm{~s}, 8.20$ to $8.55 \mathrm{c} . ; 2-3 \mathrm{~s}$ at $9.45 \mathrm{c} ., 3 \mathrm{~s}$ at $8.70 \mathrm{c} ., 3-4 \mathrm{~s}$ at 8.40 to 8.75 c ., $4-5 \mathrm{~s}$ at 8.25 to 8.30 c .; peaberry $4-5 \mathrm{~s}$ at 8.25 c .; Rio 7 s at 6.85 c . and $7-8 \mathrm{~s}$ at 6.75 c .; Victoria 7 s at 6.80 to 6.85 c . and $7-8 \mathrm{~s}$ at 6.75 c . Maracaibo, Trujillo $91 / 2$ to 10 c .; fair to good Cucuta $103 / 4$ to $111 / 4 \mathrm{c}$.; washed $113 / 4$ to $121 / 4 \mathrm{c}$.; prime to choice $103 / 4$ to $113 / 4 \mathrm{c}$.; Colombian, Ocana $91 / 2$ to 10 c .; Bucaramanga, natural 10 to $101 / 2 \mathrm{c}$.; washed $101 / 4$ to $103 / 4 \mathrm{c}$.; Honda, Tolima, and Giradot 10 to $101 / 4 \mathrm{c}$.; Medellin $103 / 8$ to $105 / 8 \mathrm{c}$.; Manizales $97 / 8$ to $101 / 8 \mathrm{c}$.; Armenia $103 / 8$ to $101 / 2 \mathrm{c}$.; Mexican, washed $91 / 2$ to $101 / 2 \mathrm{c}$.; Liberian, Surinam $81 / 4$ to $81 / 2 \mathrm{c}$.; East India, Ankola 18 to 25c.; Manheling 18 to 25c.; Genuine Java 17 to 21c.; Robusta, washed $85 / 8 \mathrm{c}$.; natural $81 / \mathrm{e}$.; Mocha $121 / 2$ to 13 c. .; Harrar $113 / 4$ to $121 / 4 \mathrm{c}$.; and Abyssinian 11 to $111 / 4 \mathrm{c}$. On the 6th inst. futures closed 3 points lower to 3 points higher on Santos contract and 3 to 4 points higher on Rio. Cost and freight offers were unchanged and the spot market was quiet but steady. Cost and freight offers from Brazil were rather small; prompt shipment Santos Bourborn 3s were quoted at 8.60c.; 4s at 8.20 to $8.45 \mathrm{c} . ; 4-5 \mathrm{~s}$ at 8.30 ; $5-6 \mathrm{~s}$ at 8.15 c .; peaberry 4 s at 8.45 c .; Vietoria 7 s at 6.80 c ., and $7-8 \mathrm{~s}$ at 6.75 c , To-day futures advanced 11 to 16 points. Final prices are 29 to 44 points higher than a week ago.

Rio coffee prices closed as follows:

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Santos coffee prices closed as follows:
 September-........

COCOA to-day, after advancing 10 to 12 points early, lost about half of this and ended 5 to 7 points net higher. July closed at 4.67 c. . Sept. at 4.80 c ., Oct. at 4.88 c. ., Dec. at 5.04c., Jan. at 5.11c., March at 5.29c., and May at 5.42c. Final prices are 15 to 21 points higher for the week.

SUGAR futures on the 3rd inst. advanced 3 to 5 points on President Roosevelt's rejection of stabilization proposals and another sharp decline in the dollar. There was a good deal of profit taking and pre-holiday liquidation all of which, however, was readily absorbed. Commission houses, trade interests and Wall Street were buying. Some of the trade buying was believed to be against sales of actuals. Sales were 22,400 tons. On the 5 th inst. ended unchanged to 1 point after early firmness. Trade interests were buying. Commission houses sold and there was some profit taking on the news that the London Conference may end with nothing definite accomplished. Some 13,000 bags of Puerto Ricos due July 24 sold at 3.48 c . delivered. Other sales were 3,800 tons each of Puerto Ricos, one loading July 17 and one due Aug. 19, at 3.50c., 4,200 tons Puerto Ricos loading Aug. 10 to 20, at 3.50 c . an 1 a cargo of Cubas for first half August shipment at 1.50 c.c.\&f. Also some 3,000 tons of Philippines for July-Aug. shipment sold at 3.50c. On the 6th inst. futures closed 1 to $\delta$ points higher after sales of 377 lots. Thre was some covering of hedges against actual sales. The trade was buying. Raws were in better demand and steady at 3.50c. Some 50,000 bags of Cubas for August clearance and 10,000 bags for first half August shipment and 7,000 bags of Puerto_Ricos for early August clearance sold at 1.50 c .,
c. i. f. or 3.50 c . equivalent. Refined was 4.60 c . To-day futures ended unchanged to 2 points lower. The news from Washington was not cheerful. Final prices show a rise for the week of 4 points.
Sugar prices closed as follows:

July
September---
December-

1.59@@1.64

LARD futures on the 1st inst. closed 3 points lower to 2 points higher. There was some early weakness on the heavy hog receipts but the tone became stronger on buying induced by higher corn prices. On the 3rd inst. futures rose 20 to 25 c. owing to the strength of corn. Packers were selling on the heavy hog receipts but offerings wore readily absorbed. Cash prime, 6.90 to 7 c .; refined to Continent, $63 / 4 \mathrm{c}$.; South American, 7 c . On the 5th inst. futures ended 2 to 5 points higher in response to the strength of corn. Buying was general. Heavy liquidation and hedge selling developed late in the day, but the market held very well. Cash prime was 6.95 to 7.05 c .; refined to Continent, $63 / 4$ to $67 / 8 \mathrm{c}$., and South American, $71 / 8 \mathrm{c}$. Hogs closed unchanged to 10 c . lower with recgipts large; for the Western run they were 100,200 against 64,500 on the same day last year. On the 6th inst. futures advanced 10 to 13 points on good buying, influenced by the strength of corn. Packers were selling, however, on the large hog receipts. Hogs closed unchanged to 10 c . higher, with the top $\$ 4.65$. Cash lard, prime, 7.05 to 7.15 c. ; refingd to Continent, $67 / 8 \mathrm{c}$. ; South American, $71 / 4 \mathrm{c}$. To-day prices ended 20 to 27 points higher despite the decline in grain and a heavy hog run. Eastern interests were buying. New highs were recorded. Final prices show a rise for the week of 57 to 60 points.
daily closing prices of lard futures in chicago


PORK steady; mess, $\$ 19$; family, $\$ 16.50$; fat backs, $\$ 15$ to $\$ 16.25$. Beef, firm; mess, nominal; packet, nominal; family, $\$ 11.75$ to $\$ 12.50$; extra India mess, nominal. Cut meats, steady; pickle 1 hams, 4 to 6 lbs., $61 / 2 \mathrm{c} . ; 6$ to 8 lbs., $61 / 4 \mathrm{c}$.; 8 to $10 \mathrm{lbs} ., 53 / 4 \mathrm{c} . ; 14$ to $20 \mathrm{lbs} ., 113 / 4 \mathrm{c} . ; 22$ to 24 lbs ., $101 / 4 \mathrm{c}$.; pickled bellies, 6 to $10 \mathrm{lbs} ., 101 / 4 \mathrm{c}$.; 10 to $12 \mathrm{lbs} .$, 100.; bellies, clear, dry salted, boxed, New York, 14 to 16 lbs., $83 / 4$ c.; 18 to 20 lbs., $85 / 8$ c. Butter, creamery, firsts to premium marks and higher score than extras, $201 / 2$ to $261 / 2 \mathrm{c}$. Cheese, flats, 15 to $211 / 2 \mathrm{c}$. Eggs, mixed colors, checks to special packs, 12 to 20 c .

OILS.-Linseed was advanced to 9.9c. for tanks, New York, July-Sept. and 9.7c. for Oct.-Dec. delivery. Some said these prices could be shaded 2 points but others were not so sure that a consession could be had. There was a fair inquiry but actual business was small. Very little foreign linseed oil has been sold here and no sizeable quantity has come to New York. Cocoanut, Manila coast tanks $27 / 8$ to 3 c ., tanks, New York, spot 31/4c. Corn, crude tanks f. o. b. Western mills $51 / 2$ to $53 / 4 \mathrm{c}$. China wood, N. Y. drums, carlots, delivered $73 / 4$ to $81 / 8 \mathrm{c}$., tanks, spot $71 / 2 \mathrm{c}$.; Pacific Coast tanks $71 / 8 \mathrm{c}$. Olive, denatured, spot Greek drums 75 to 80 c ., Spanish drums, 75 to 85 c .; shipment carlots, Greek 73 to 74c., Spanish 76c. Soya bean, tank ears, f. o. b. Western mills 7.2 to 7.5c., cars, N. Y. 8.1c., L. C. L. 8.5c. Edible, olive $\$ 1.40$ to $\$ 1.55$. Lard, prime 10c., extra strained winter $81 / 2$ c. Turpentine 44 to $511 / 2$ c. Rosin $\$ 5.25$ to $\$ 5.65$.
COTTONSEED oil sales to-day including switches 58 contracts. Crude S. E. 125 under July bid. Prices closed as follows:

PETROLEUM.-The usual summary and tables of prices customarily appearing here 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 1st inst. advanced 16 to 20 points in sympathy with the strength of other commodities and securities. The outside market was firmer, with prices up to the previous highs for 1932-33. The ending was with July at 6.45 c ., Sept. at 6.75 c ., Dec. at 7.06 to 7.09 c., Jan. at 7.15 c ., Mar. at 7.33 to 7.35 c . and May at 7.49 c . On the 3rd inst. the market was closed until Wednesday morning, when trading will be resumed on the New Commodity Exchange floor on Broad Street. In London spot hides closed on Monday at $315-32 \mathrm{~d}$. while the April-June position sold a little higher at 3 26-32d. London stocks decreased 295 tons to 43,749 tons, but the Liverpool stock was 59,560 tons, an increase of 88 tons. Malayan shipments for June were 41,401 tons against 42,902 tons in May and 36,752 tons in April and 36,566 tons in June last year. On the 5th inst. futures closed 20 to 22 points higher, with sales of 6,740 bale3. Liquidation and other selling by commission houses induced by the set-back in other markets caused the recession from the nigh of the day of 25 to 39 points. Actuals were in better demana from factories ard July standard ribs went to a new high of $67 / \mathrm{c}$. for 1932-33. Latex advanced $1 / 4 \mathrm{c}$. and other grades $1 / 4$ to $3 / 8 \mathrm{c}$. Aug. closed at 6.81 c . Sept. at 6.96 to 7c., Dec. at 7.27 to 7.29 c ., Jan. at 7.36 c . Mar. at 7.54c. and M at at 7.69c. London was unchanged to $1-16 \mathrm{~d}$. higher. Singapore was $1-32 \mathrm{~d}$. lower. On the 6 th inst. futures ended 60 to 74 points higher in excited trading. Sale, were 11,790 tons. Reports that negotiations on restriction were progressing favorably inspired a good demand from dealers and commission houses. Actuals were $1 / 2$ to $5 / 8 \mathrm{c}$. high r with July standard ribs at around $71 / 2$ c. July closed at 7.43c., Sept. at 7.70c., Oct. at 7.79c., Dec. at 7.95 to 7.99 c., Jan. at 8.06 c ., Mar. at 8.25 to 8.26 c ., May at 8.35 c . To-day prices reached new high ground for the year and ended 15 to 20 points higher on favorable news from London regarding restriction. July ended at 7.55 c., Sept. at 7.80 c., Oct. 7.92 c ., Dec. 8.15 to 8.20 c. and Jan. 8.26c., Mar. 8.46 to 8.49c. and May 8.65c. Final prices show a rise for the week of 122 to 129 points.

HIDES futures on the 1st inst. were in fair demand and after an early decline rallied and ended unchanged to 6 points higher with sales of $120,000 \mathrm{lbs}$. September ended at 12.85 to 12.87 c ., Dec. at 12.93 to 12.95 c ., March 13.20c. and June 13.50 c. Trading was suspended until the 5 th inst; when it will be resumed on the new exchange. The market was closed on the 3rd inst. but trading will be resumed in futures on the new Exchange floor at Broad Street on Wednesday morning. New York City calfskins were firm but trading was quiet; $9-12 \mathrm{~s} 2.50 \mathrm{c} ., 7-9 \mathrm{~s} 1.90 \mathrm{c}$., $5-7 \mathrm{~s} 1.60 \mathrm{c}$. On the 5 th inst. prices ended 30 to 38 points higher with sales of $3,400,000$ lbs. The inquiry for spot hides was better but no sales of any significance were made. The tone was firmer. Sept. closed at 13.10 c., Dec. at 13.23c. to 13.25c., March at 13.49 c . to 13.55 c . and June at 13.65 c . to 13.80 c . On the 6th inst. prices ended 8 to 11 points higher with sales of 1,$040,000 \mathrm{lbs}$. Spot hides were firm with light native cows $121 / 2 \mathrm{c}$. and light native steers 13c. Sept. closed at 13.01 to 13.24 c ., Dec. 13.25 to 13.43 c .; March 13.45 to 13.50 c ., June 13.64 to 14c.; Sept. 13.20 c.; Dec. 13.31 to 13.35 c., March 13.60 to 13.65 c . and June 13.75 c . To-day prices advanced 5 to 15 points ending with Sept. at 13.25c., Dec. at $13.45 \mathrm{c} .$, March at 13.70c. and June at 13.85c. Final prices are 55 to 58 points higher than a week ago.

## OCEAN FREIGHTS were more active.

OHARTERS.- Booked, a few loads, New York-Hamburg, 7c.; grain booked, five loads. New York-Hamburg, Ne., grain. prompt, Quebec, Hrain, Hall
fax, 6c. Canadian Trips, West Indles, prompt, round, 65 c . trip, down,
 Kingdom-Continent, 13 s . Sisal, July, EI Progresso,
1s. 4d. Nitrate-Chile United Kingdom, Continent 19c.

COAL-Domestic smokeless bituminous prices for July were raised 25 c . on stove. Lump remained at $\$ 1.85$. The production of bituminous is running close to that of 1931 and anthracite is larger than two years ago. Bituminous production last week exceeded $6,450,000$ tons compared with $4,000,000$ a year ago. For three weeks' it stood at 18,114,000 tons, a weekly average of $6,038,000$ tons compared respectively with $12,280,000$ and $4,092,000$ tons a year ago.
SILVER futures on the 1st inst. advanced 72 to 85 points with sales of $2,000,000$ ounces. July closed at 36.85 c .; Sept. at 37.30 to 37.40 c.; Oct. at 37.55 c.; Nov. at $37.80 c$ c.; Dec. at 38.05 to 38.10 c . and March at 38.73 c . Bar silver was quoted at $363 / 8 \mathrm{c}$. here and at $131 / 2 \mathrm{~d}$. at London. The ex-
change will be closed on the 3rd inst. and will not re-open Wednesday morning when trading will be resumed on the new trading floor at Broad Street. On the 5th inst. futures trading was opened on the new trading floor. It was a very erratic market with some deliveries fluctuating over a range of 200 points. The ending was 24 to 75 points lower. July closed at 36.20c.; Aug. at 36.50c.; Sept. at 36.75 to 37.85 c .; Oct. at 37.10c.; Nov. at 37.40c.; Dec. at 37.60c. to 37.65c.; Jan. at 37.90c. and March at 38.40c. On the 6th inst. futures advanced 54 to 75 points on sales of $4,350,000$ ounces. Outside prices were off $3 / 8 \mathrm{c}$. here to $363 / 8 \mathrm{c}$. and $1 / 2 \mathrm{~d}$. in London to 17 7-16d. July closed at 36.95c.; Aug. at 37.17c.; Sept. at 37.38 c .; Oct. at 37.66 c .; Dec. at 38.20 to 38.24c. and Feb., at 38.72 c . To-day trading slowed down a little but the ending was 13 to 25 points higher with July 37.20 c .; Aug., 37.40c.; Sept., 37.60c.; Oct., 37.85c.; Dec., 38.35c.; Feb., 38.85c. and March, 39.10c. Final prices are 100 to 110 points higher for the week.

COPPER advanced to $8.371 / 2$ to 8.60 c . for domestic delivery. A more representative range was 8.50 to 8.60 c. The rise in Europe was attributed to the strength here. Foreign quotations were $8.371 / 2$ to 8.62c. Leading makers of copper wire raised quotations $1 / 2 \mathrm{c}$. while various forms of copper scrap were advanced $1 / 4 \mathrm{c}$. Futures here on the 5 th inst. closed 39 to 65 points higher with sales of 25 tons, July closing at 7.64c., Aug. at 7.72c., Sept. at 7.80c., Oct. at 7.85 c ., Nov. at 7.90 c ., Dec. at 7.95 to 8.05 c . and Jan. at 8.04c. In London on that day standard advanced 11s. 3 d . to $£ 3818 \mathrm{~s} .9 \mathrm{~d}$. for spot and $£ 39 \mathrm{1s} .3 \mathrm{~d}$. for futures; sales 2,100 tons of futures; electrolytic up 10s. to $£ 4210$ s. bid and $£ 43$ asked; at the second session prices fell 6s. 3d. on sales of 1,700 tons of futures.
TIN advanced to 47 c. or close to the year's high. English refined was quoted at $455 / 8$ to $453 / 4 \mathrm{c}$. Demand was small. Futures here on the 5th inst. closed 265 points higher, but there was no trading. In London on that day spot standard advanced 17s. 6d. to $£ 2257 \mathrm{~s} .6 \mathrm{~d}$.; futures up 15 s . to $£ 224$ 15 s .; sales 50 tons of spot and 350 tons of futures; spot Straits advanced $£ 212 \mathrm{~s} .6 \mathrm{~d}$. to $£ 2347 \mathrm{~s} .6 \mathrm{~d}$.; Eastern c. i. f. London dropped 5 s. to $£ 230$; at the second session spot standard dropped 7 s . 6 d . and futures 10 s . on sales of 10 tons of spot and 90 tons of futures.

LEAD was advanced to 4.30 c . New York and 4.1c. East St. Louis. This is the first rise in prices in about two or three weeks. Demand was good. In London on the 5th inst. prices advanced 3s. 9 d . to $£ 1313 \mathrm{~s}$. 9 d . for spot and $£ 14$ for futures; sales 50 tons of spot and 1,550 tons of futures; at the second session prices dropped 1s. 3d. on sales of 750 tons of futures.

ZINC was up to 8.60c. East St. Louis, with sales reported at that price. Some however doubted this but there were evidently no sellers under that figure. Trading was quiet. In London on the 5 th inst. spot advanced 7s. 6d. to $£ 18$; futures up 6s. 3d. to $£ 1718 \mathrm{~s}$. 9d.; sales 25 tons of spot and 1,325 tons of futures; at the second session prices were unchanged with sales of 625 tons of futures.

STEEL prices are now virtually at the same level as a year ago. Many items have been advanced recently for third quarter delivery, but bars, shapes and plates remain unchanged. Automobile production in June was estimated at 240,000 to 250,000 cars and trucks and July output is expected to be equally as large. Fabricated structural steel sales during the first six months of the year were 400,000 tons as compared with 430,000 tons for the same period in 1932. A sale of heavy melting steel was made in the Chicago district at $\$ 9.50$ per ton a rise of 50 c . over the previous sale.

PIG IRON sales in the New York district last week were approximately 4,000 tons a very good showing for a preholiday week. Ferromanganese was advanced $\$ 10$ a ton to $\$ 82$ for the domestic grade. The low price for the year was $\$ 61$, but it did not prevail long. Sellers are booking for July shipment only and will not open books for August shipment until about the middle of the month. According to the "Iron Age" there was a net gain of 27 active blast furnaces in June. The total on July 1st was put at 90 . Production for the month was $1,265,007$ tons or 42,166 tons daily, against 887 ,252 tons or 28,621 tons daily in May, an increase of $47.3 \%$. June's daily average was the highest since July 1931. The composite price was $\$ 15.01$. Spiegeleisen was advanced $\$ 3$ to $\$ 27$, furnace for the common analysis of 19 to $21 \%$ alloy.

WOOL.-A better feeling was manifested now that London sales have opened at an advance of 10 to $15 \%$
over the closing of the last series. Boston reported higher prices for all of the best wools. The taking of inventories and the holidays caused a quieter tone of late. A good volume of tops was sold by top makers at firm prices. Ohio fine wools were firm, especially medium stock. The best $3 / 8$ combing, Ohio and similar wools, sold at 34 c . in the grease; Ohio $1 / 4 \mathrm{~s}$. sold at 32 to 33 c . Territory combing wools of the so-called average stock and slightly shorter wools sold 70 to 72c., clean basis. Pulled and scoured wools were in good demand and strong. Mohair and mohair products were in better demand. Consumption in May reached a new high for the current year, according to the Census Bureau, which placed it at $46,898,269$ lbs., grease equivalent against $28,700,676$ in April and $16,519,325$ in May last year. This is an increase of $18,000,000$ over the April total and 30,000 ,000 above the figures of May last year. Consumption during the month, in condition consumed, included $27,150 \mathrm{lbs}$. of combed wool against $16,325,000$ in April; $5,855,000$ lbs. of carded against $3,885,000$ in April; 8,215,000 of carpet against 4,862,000 in April.

In London on July 4 the Colonial auctions opened with total offerings of 149,100 bales. The auctions are to continue through July 21. Attendance was large with both home and foreign houses well represented. Offerings, 11,100 bales; demand good, including fair purchases by America. Compared with May sales, Australian and Cape greasy merinos were 20 to $25 \%$ higher; New Zealand crossbreds scoured and greasy were 15 to $20 \%$ higher. Slipe advanced 15 to $25 \%$. Puntas and greasy crossbreds were 10 to $15 \%$ up. Details:
Sydney, 869 bales: greasy merinos, $143 / 2$ to $161 / 2 \mathrm{~d}$. Victoria, 273 bales: scoured merinos, 19 to $201 / 2 \mathrm{~d}$.; scoured crossbreds, $81 / 2$ to $171 / 2 \mathrm{~d}$. South Australia, 161 bales: greasy merinos, $131 / 2$ to $151 / 2 \mathrm{~d}$. West Australia, 195 bales: greasy merinos, 13 to 15 d . Tasmania, 30 bales: greasy merinos, 16 to 17 d . New Zealand, scoured crossbreds, $91 / 2$ to $161 / 2 \mathrm{~d}$.; greasy $51 / 4$ to $131 / 2 \mathrm{~d}$. Cape, 100 bales: greasy merinos, $91 / 2$ to $101 / 2 \mathrm{~d}$. Puntas and slipe ranged from $61 / 2 \mathrm{~d}$. to $151 / \mathrm{d}$., the latter for halfbred lambs.
In London on July 5 at the Colonial auction offerings were 10,415 bales with a good demand from home and Continent; prices firm. Details:
Sydney, 1,879 bales: greasy merinos, $113 / 4$ to $171 / 2 \mathrm{~d}$. Queensland, 1,842 bales: scoured merinos, $131 / 2$ to $251 / 2 \mathrm{~d}$.: greasy, 10 to 15 d . Victoria, 1,628 bales: scoured merinos, 19 to 21d.; greasy, 14 to 18d. South Australla 151 bales: greasy merinos, 15 to $221 / 2 \mathrm{~d}$.; greasy, 13 to 15 d . West Australia. scoured merinosy merinos, $12 \%$ to 151/2d. New Zealand, 4,331 bales $81 / 2$ to 19 d .; greasy, $51 / 4$ to $131 / 4 \mathrm{~d}$. New Zealand slipe sold from $6 \%$ to 14d., the latter for halfbred lambs.
In London on July 6 offerings were 10,330 bales; brisk sale to Yorkshire and the Continent; fair purchases by America. Prices firmer. Details:
Sydney, 1.091 bales: greasy merinos, 11 to 17 d . Queensland. 806 bales: scoured merinos, 20 to 26 a. .; greasy, $121 / 4$ to $161 / 2 \mathrm{~d}$. Victoria, 1,479 bales greasy merinos, $111 / 2$ to $171 / 2 \mathrm{~d}$. Adelaide, 178 bales: greasy merinos, $131 / 2$ to $151 / 2 \mathrm{~d}$. West Australia, 759 bales: greasy merincs, $121 / 2$ to $151 / 2 \mathrm{~d}$ 8 to 2ead and, 5,944 oales, scoured merinos, 18 to 23d.; scoured crossbreds, Victoria, merino pies 14d. Cape, 72 bales: greasy merinos, 10 to 13 d . Hictoria, merino pieces sold from 13d. to $151 / 2 \mathrm{~d}$. New Zealand slipe ranged from 6 d , to 15 d . latter for halfbred lambs.

WOOL TOPS futures to-day ended with Sept. 9.45c. Oct. 9.45 c . and Dec. 95 c . New high prices were established.
SILK futures on the 1st inst. at their final session on the old National Raw Silk Exchange closed 1 to 3c. higher with sales of 780 bales. Japanese markets were lower. July closed at $\$ 2.14$ to $\$ 2.15$, Aug. at $\$ 2.08$ to $\$ 2.10$. Sept. at $\$ 2.08$ to $\$ 2.09$, Oct. at $\$ 2.08$, Nov., Dec., Jan. and Feb. $\$ 2.08$ to $\$ 2.09$. The exchange was closed on the 3rd inst. but trading will be resumed on the new trading floor on Wednesday morning. American mill takings of raw silk during the month of June amounted to 53,627 bales according to the Silk Association of America. They were the largest of any month this year and the best June total recorded. They were 6,475 bales more than in May and 16,161 above June last year. Imports during June were 47,435 bales against 44.238 for May, an increase of 3,197 . They were 16,080 above June 1932. Yet stocks of raw silk in warehouse at the end of the month were the lowest since the end of May 1931. They were 6,192 under May and 19,115 below the total at the end of June last year. On the 5 th inst futures were active and 8 to 10 c . higher; sales 3,410 bales. Japanese cables were higher. This was the first day of trading on the new trading floor of the Commodity Exchange. July closed at $\$ 2.24$; Aug. at $\$ 2.17$ to $\$ 2.20$; Sept. at $\$ 2.16$ Oct. at $\$ 2.17$ to $\$ 2.20$; Nov. at $\$ 2.17$ to $\$ 2.18$; Dec. at $\$ 2.18$ and Jan. and Feb, at $\$ 2.18$ to $\$ 2.19$. On the 6 th inst. futures closed unchanged to 2c. lower. Early prices were much weaker owing to disappointing cables, but later recovered on the strength of securities and other commodi-
ties. July closed at $\$ 2.23$ to $\$ 2.25$, Aug. at $\$ 2.17$ to $\$ 2.20$ Sept., Oct., Nov., Jan. and Feb., $\$ 2.16$ to $\$ 2.17$. To-day pricэs wers 3 to 5 points higher on better Japanese cables. Trading was fair. August sold at $\$ 2.20$.

## COTTON

Friday Night, July 71933.
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 80,277 bales, against 75,954 bales last week and 60,353 bales the previous week, making the total receipts since Aug. 11932 8,561,714 bales, against 9,633,902 bales for the same period of 1932, showing a decrease since Aug. 11932 of $1,072,188$ bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Talveston | 321 | 2,357 | 3,9 |  | 2,644 |  |  |
| Houston | 1.43i | 2,399 | $1.7 \overline{3} 9$ | $4 \overline{4}^{6}$ | 2,477 | . 571 |  |
| New Orlears | 2,015 | 4,082 | 8,529 |  | 5,200 | 3.257 | 23.8 |
| Macksonvilie |  | 611 |  | 401 | 1,090 | 685 1.217 | 7 |
| Savannah | 1.040 | 855 |  | ${ }^{1.621}$ | 7 | 1.045 |  |
| Lake Charl |  | 386 |  |  | 537 | 5.2 <br> 2.6 |  |
| Wilmingto | 225 | 97 |  | 298 | 123 | 158 |  |
| Bartimore --- | 73 |  |  |  | 44 | $\begin{array}{r}1.473 \\ \hline 308\end{array}$ | 76 |
| Totals this week- | 6.643 | 11.480 | 14,222 | 5,856 | 13,972 | 28,104 | 80,277 |

The following table shows the week's total receipts, the total since Aug. 11932 and stocks to-night, compared with last year:

| Receipts toJuly | 1932-33. |  | 1931-32. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | Since Auo $1 \quad 1932$. | This | Since Aug | 1933. | 932. |
|  |  | 2.000,907 | 3,501 |  | 12 | 520.426 |
| Houston. | 18 | 2.832 | 4,064 | ,173,416 |  |  |
| Corpus Chr | , 384 | 305. | ${ }^{4} 4 \angle 4$ | , 429 ,5u2 |  | 4, ${ }^{\text {a }}$ |
| Newumont | $23 . \overline{815}$ | 1.927.089 | 18,5̄6i | 2,068,324 | 824,420 | $960.07 \overline{2} 2$ |
| Muirpor | 3.479 | 337.422 |  | 512.756 |  |  |
| Pensacola | 3.469 | 137.663 |  | 78,110 | 118.333 | 67,773 |
| Jachsunvill | ${ }_{5}^{1.217}$ | 10.9 |  |  | 3.116 112 | $17.00{ }^{1}$ |
| Savannah |  | 169.074 | 1,322 | - | 112.762 | 229.528 |
| Charlesto | 7.981 | 206893 | 892 | 134,652 | 54.6 |  |
| Lahe Uh | 2.617 | 178.012 | 129 | 138,184 | 71.0 | ${ }^{55,636}$ |
| Norfolk | 1,776 |  | 36 | 65,4,0 | 23,038 | 12,016 |
| port |  | 8.689 |  |  |  |  |
| Buston. |  |  |  |  | 18.407 | 15,097 |
| Philadelp | 381 | 17,372 | 18 | 231 | 2,413 |  |
| Totals | 80.277 | 8,561.714 | 34.435 | 9,633,902 | 3,366,797 |  |

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts at- | 1932-33. | 1931-32. | 1930-31. | 1929-30. | 1928-29. | 1927-28. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves | ${ }^{9.562}$ | 3.501 <br> 4.064 | ${ }_{2}^{2,547}$ | 2,746 | 9,492 | ${ }^{6,470}$ |
| New Orleans. | ${ }_{23,815}$ | 18,561 | 2,5:2 | ${ }_{2}^{1,898}$ | 4,50, | ${ }_{9}^{4,237}$ |
| Mobile- | 49 | 4.45 |  | 1390 | 450 |  |
| Savannah | 93. | 2 | 1.514 | ,905 | 1,845 | 8 |
| Charleston. | 7.931 | 892 | 268 | 1,045 | 109 | 1,551 |
| Norfulh | 1.776 | 36 | 357 | 440 | 221 | 1,087 |
| All others. | 8.742 | 1.4337 | 82 | 190 | 1,68, | 3,379 |
| Tot, this week | 80,277 | 34,435 | 13,152 | ,10,895 | 30,308 | 27,419 |
| Since Aug.1.. | 8.561714 | J,633,902 | 8,448,306 | 3,172,535 | 9,016.120 | 8,292,06 |

The exports for the week ending this evening reach a total of 156,665 bales, of which 42,489 were to Great Britain, 20,588 to France, 34,814 to Germany, 16,888 to Italy, nil to Russia, 10,691 to Japan and China and 31,195 to uther destinations. In the corresponding week last year total exports were 92,335 bales. For the season to date aggregate exports have been $7,884,250$ bales, against $8,314,379$ bales in the same period of the previous season. Below are the exports for the week:


| From Aug. 11932 to July 71933. Exports from- |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Britain. | France. | $\begin{gathered} \text { Ger- } \\ \text { many. } \end{gathered}$ | Italy. | Russia | Japan de China. | Othe | Total |
| Galvesto | $\begin{aligned} & 265,791 \\ & 277985 \\ & 225,717 \\ & \hline \end{aligned}$ |  | $273,770197,292$ <br> 571,038 279,099 |  |  | $\begin{aligned} & 623,359 \\ & 4340,807 \\ & 1,916,736 \\ & 427,0892,456,905 \end{aligned}$ |  |  |
| Houston |  |  |  |  |  |  |
| Corp. Christ |  | 21,433 |  | 47,53563,138 | 18,853 | $\begin{aligned} & 494,940 \\ & 80,414 \\ & 11,084 \end{aligned}$ | 42,86524,430 | 295,318171,410 |
| Texas City - | $\begin{array}{r} 41,57 \\ 48,329 \\ 1,689 \end{array}$ |  | 2,996 |  |  |  |  |  |
| Beaumont |  | 1,616 | 4,787 | 665 |  |  | 4,3 | 13. |
| Paso- |  |  | 378,955 218,069 |  |  | $3688,3831157,377$ |  |  |
| New Orlean |  |  | 138,707 |  |  |  |  |  |  |
| Lake Charl | 350,05710,65413121,20231,818 |  |  | $\begin{array}{r}378,955 \\ 32,424 \\ \hline 10,874\end{array}$ |  |  | 34,154 | 18,783 |
| Mobile-- | 89,20911.672 | 16,469 | $\begin{array}{r} 150,918 \\ 3,910 \end{array}$ | $\begin{array}{r} 24,108 \\ 1,336 \end{array}$ | - | $\begin{array}{r}\text { 45,493 } \\ \hline 7.600\end{array}$ | $\begin{array}{r} 21,459 \\ 24 \end{array}$ | $\begin{array}{r} 347,656 \\ 24,542 \end{array}$ |
| Jacksonvil |  |  |  | 2,197 |  |  | 3,459 | 106,084 |
| Pensacola | 32,148 | 181 | $62,733$ |  |  | 5,366 |  |  |
| vanama | $\begin{array}{r} 133,096 \\ 10,699 \\ \hline \end{array}$ | 2,430 | 10,153 | 8,471 |  | 17,397 | 6,928 | 242,414 |
| Brunswick. |  |  | 18,718131,706 |  | --.. | 5,7002,000 | 11,702 | 36,819230,218 |
| Charleston | 85,085 |  |  |  |  |  |  |  |
| ifp |  | $\begin{array}{r}100 \\ \hline 10\end{array}$ | $\begin{aligned} & 6,208 \\ & 8,964 \end{aligned}$ | ---- |  | 300320 | 1.131 | 60639,597 |
| New Y | 25,806 506 30.287 |  | 7,827 |  |  |  |  |  |
| Boston. | ,2 <br> 52 <br> 23 |  |  |  | ----- |  | 4,335 200 | ${ }^{4,782}$ |
| ${ }_{\text {Philadelphia- }}$ |  |  | $\begin{array}{r} 11,986 \\ 50 \end{array}$ | $\begin{aligned} & -\cdots \\ & -100 \end{aligned}$ |  | $\begin{array}{r} 110,476 \\ 39,172 \end{array}$ | $\begin{aligned} & .480 \\ & .851 \\ & 435 \end{aligned}$ | $\begin{array}{r} 139,159 \\ 47,686 \\ 440 \end{array}$ |
| ${ }_{\text {Sos }}^{\text {Los Francisco }}$ | $\begin{aligned} & 6,849 \\ & 2,513 \end{aligned}$ | 368 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 1,428,853 | 861,547 | 1,858,912 | 788,246 |  | 1,846,400 1100292 |  | ,884,250 |
| Total 193 | $\begin{aligned} & 1,293,573 \\ & 1,079,544934,679 \\ & 1,270 \end{aligned}$ |  | $\begin{aligned} & 1,606,554,653,877 \\ & 1,698,102481,92229,279 \end{aligned}$ |  |  | $\begin{aligned} & 3,294,774994,9228,314,379 \\ & 11,558,940764,4526,546,509 \end{aligned}$ |  |  |
| 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |

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 7 at- | On Shipboard Not Cleared for- |  |  |  |  |  | $\begin{aligned} & \text { Leaving. } \\ & \text { Stock. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great | France. | $\begin{gathered} \text { Ger- } \\ \text { many. } \end{gathered}$ | Other Foreign | $\begin{aligned} & \text { Coast } \\ & \text { wise. } \end{aligned}$ | Total. |  |
| $\xrightarrow{\text { Galves }}$ | 4,000 | 0 |  | $\begin{aligned} & 30,000 \\ & 20.266 \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 4,75 \end{aligned}$ | 47,500 |  |
| Sew oranah | 3.0000 |  |  |  |  | 3.000 | 109,762 54,681 |
| Charleston | 1,730 |  |  | 2,542 | 75 | 6.02 | 112 |
| Norfolk | 500 | 500 | 11,000 | . 00 | 1,0000 | 90,000 | 1,621, |
|  |  |  | ${ }^{20,716}$ | 127 | 501 | 174 | 3,192,206 |
| Total ${ }_{\text {Total }} 1932$ | 10,381 | 2, 2,438 | 12.107 <br> 3.879 | 48,30 | ${ }_{2}^{1,677}$ | 62,126 | 2,855, |

## * Estimated.

SPECULATION in cotton for future delivery has been rather active of late, at rising prices. President Roosevelt's rejection of proposals to stabilize the dollar and active buying were the principal influential factors. There were declines at times, partly on rains in Texas and other parts of the belt, and partly on reports to the effect that the Administration was experiencing some difficulty in signing up farmers for acreage reduction. Most of the reports, however, indicated that farmers would co-operate. On the 1st inst. there was an early rise of over $\$ 1$ a bale, but later came a recession, and about half of this was lost, prices ending 11 to 15 points net higher. President Roosevelt's determination to stick to his price-raising program in this country and his refusal to participate in any move to stabilize currency in advance had a very bracing influence. The sharp advances in wheat and securities, together with continued unfavorable weather conditions, caused buying by the trade, spot houses, Liverpool and Wall Street. There was some reaction towards the close as a result of some heavy liquidation and selling by the South, New Orleans and the Far East. As regards the weather, it was still hot and dry, especially in the Western belt, and there were no indications of any relief. A private report said that $60 \%$ of Texas needed rain and the rest could use it to advantage.

On the 3rd inst. prices rose $\$ 2$ a bale to new high records on President Roosevelt's rejection of stabilization proposals and a further sharp decline in the dollar. There were reports, too, from Washington that the Reconstruction Finance Corporation had been authorized to make loans to American exporters to finance the sale of 60,000 to 80,000 bales of cotton for shipment to Russia. Higher Liverpool cables than due, and the strength of foreign exchange also contributed to the rise. So did the rise in wheat and stocks and the lack of moisture in Texas. Subsequently, however, a reaction set in, and part of the early advance was lost on proholiday liquidation and other selling based on reports from Washington that it was necessary to extend the acreage reduction canvass. Some thought this meant that farmers were hesitating in signing up.
According to the New York Cotton Exchange Service, world consumption of all kinds of cotton during May was the largest in any month since January 1930 . World spinners in May used approximately $2,212,000$ bales of all growths as against $2,032,000$ bales during April, $1,854,000$ bales in May last year, $1,900,000$ bales two years ago, and $2,209,000$ bales four years ago. For the 10 months' period from August through May the world consumed 20,401,000 bales of all kinds of cotton against $19,457,000$ bales during the same period last season, $18,638,000$ bales two seasons ago, $21,391,000$ bales three yeasons ago and $21,665,000$ bales four seasons ago. Consumption increased $8,9 \%$ from April to May this year against an average decrease of $2.6 \%$ from April to May in the five years from 1928 to 1932.
The 4 th inst. was Independence Day and a holiday. On the 5th inst. prices ended 17 to 23 points lower. The decline
from the early high was more than $\$ 2$ a bale, and was attributed mainly to an official forecast for rains in Texas, an expectation that the Government acreage estimate on Satur day will show a substantial increase over last year, and news from Washington which caused considerable apprehension regarding the Government's acreage cutting program. The market ran into considerable selling at the start despite better Liverpool cables than due. The trade bought early. So did commission houses and Wall Street. The South and New Orleans were selling. The detailed weather reports for 48 hours ending yesterday morning showed showers at 12 stations in Texas and 12 stations in Oklahoma and according to some map experts there was a chance of and according to some map experts there was a chance of
the tropical storm which was present 350 miles east of the tropical storm which was present 350 miles east of Brownsville, Tex., bringing better weather conditions in
the Southwest. The Government report on the acreage will be issued at noon on Saturday without reference to the Government's program for the cutting of acreage and the general belief is that it will show an increase of 8 to $10 \%$. A private estimate placed the acreage at $39,805,000$, or $8.9 \%$ above that of a year ago. According to reports, farmers are not so willing to lease their land to the Government at the prices arranged, and in some cases want option cotton on a basis of higher yields per acre than recent averages. Many were selling to even up before the acreage report.
On the 6th inst. prices ended 22 to 26 points higher, with the technical position better and further inflation talk. Early prices were weaker owing to reports of rains in Texas and there was some evening up before the Bureau report on Saturday. But short covering and other buying caused a rise of about $\$ 1.50$ a bale. The market had the appearance of being sold out. A further decline in the dollar and a stronger stock market also contributed to the advance. Rain fell at 19 stations in Texas mostly in the northwestern and western drouth area. The precipitation was generally light, but 4 stations in Texas had 1 to more than 3 inches. The weekly weather report said that weather was extremely warm in the western belt with temperatures well above normal in the East and stated that Texas and Oklahoma were standing the drouth well, but are badly in need of rain. A commission house made the condition of the crop $71.4 \%$ against 77.3 last year and put the increase in acreage at $7.8 \%$ and the indicated crop $13,900,000$ bales
To-day cotton after opening higher in response to better Liverpool cables and a further advance in securities declined and ended at a net loss of 12 to 24 points on general liquidation. The South, New Orleans, the West and local operators were sellers. In the early trading Wall Street, Liverpool, the Continent and the Far East bought. The weather map showed rains along the western Gulf Coast, but elsewhere there was little or no precipitation. Final prices are 14 to 16 points higher than a week ago. Spot cotton ended at 10.30 c . for middling a rise for the week of 15 points.


The official quotation for middling upland cotton in the New York market each day for the past week has been: July 1 to July 7 -
Midding upland $\qquad$ $\begin{array}{cccccc}\text { Sat. } & \text { Mon. Tues. Wed. Thurs. Fri. } \\ -10.30 & 10.40 & \text { Hol. } & 10.25 & 10.50 & 10.30\end{array}$

## NEW YORK QUOTATIONS FOR 32 YEARS.

The quotations for middling upland at New York on July 7 for each of the past 32 years have boen as follows:


FUTURES. -The highest, lowest and closing prices at New York for the pist week have been as follows:

|  | Saturday, July 1. | $\begin{gathered} \text { Monday, } \\ \text { July } 3 . \end{gathered}$ | Tuesday, <br> July 4. | $\begin{gathered} \text { Wednesday, } \\ \text { July } 5 . \end{gathered}$ | Thursday. July 6. | Friday, July 7: |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July-Range_Closin | ${ }_{10.14}^{10.13-10.20}$ | 10.25-10.50 |  | 10.04-10.42 | 10.03-10.34 | 10.15-10.48 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ${ }_{\text {Colosing }}$ | 10.31n | $10.51 n$ |  | $\overline{10.28 n}$ | $10.53 n$ | 10.31n |
| Range-- | 10.40-10.50 | 10.61-10.82 |  | 10.32-10.75 | 10.31-10.65 | 10.40-10.76 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 10.47n | $10.69 n$ | HoLi- | 10.47n | $10.72 n$ | $10.49 n$ |
| Rec.- ${ }_{\text {Range . }}$ | 10.55-10.66 |  |  |  |  |  |
| $\begin{array}{r} \text { Congeng } \\ \text { Can. (1934) } \\ \text { Range } \end{array}$ | 10.55-10.56 | 10.77-10.80 |  | $\left\|\begin{array}{l} 10.50-10.92 \\ 10.57-10.58 \end{array}\right\|$ | 10.81-10.82 | 0.58-10.60 |
|  | 10.62-10.72 | 10. |  | .55-10.93 | 10.56-10.88 | 0.6 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ${ }_{\text {closing }}$ | $10.68 n$ | $10.91 n$ |  | $10.69 n$ | 10.93n | . 72 |
| ${ }_{\text {Range-- }}$ Closing | 10.75-10.85 | 10.98-11.19 |  | 10.72-11.04 | 10.71-11.03 | 10.79-11.15 |
|  |  |  |  |  |  |  |
| $\xrightarrow{\text { Rangee- }}$ | 10.83n | $11.04 n$ |  | $10.84 n$ |  |  |
| $\begin{gathered} \text { May } \\ \text { Range. } \end{gathered}$ |  |  |  | $10.84 n$ | $11.08 n$ | 10.88 |
|  | $\left\lvert\, \begin{aligned} & 10.92-11.00 \\ & 10.92 \\ & 1 \end{aligned}\right.$ | 11.11-11.35 |  | $10.87-11.16$ | $10.85-11.15$ | 10.96-11.28 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Closing |  |  |  |  |  |  |

$n$ Nominal.
Range of future prices at New York for week ending July 71933 and since trading began on edch option:

| option for | Range for Week. |  |  |  | Range Since Beginning of Option. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July 1933-- | 10.03 | July | ${ }^{6} 10.50$ July | 3 | 5.75 | Dec. | 81932 | 10.50 |  | 31 | 1933 |
| Sept. 1933-- |  |  |  |  | 6.00 |  | 8 31932 | 10.40 |  | 281 | 1933 |
| Oct. 1933-- | 10.37 | July | 610.82 July | 6 | 6.07 5.93 | Dec. | 81932 | 10.49 10.82 |  | 281 | 1933 |
| Dec. 1933 | 10.48 |  | 10-9 | - | 6.50 | Feb. | 211933 | 8.97 | May | 161 | 1933 |
| Jan. 1934-- | 10.55 | July | 5 511.04 July | 3 | 6.30 | Feb. | 61933 61933 | $1 \begin{aligned} & 10.96 \\ & 11.04\end{aligned}$ |  | 31 3 | 1933 |
| Feb. 1934.- |  |  |  | ${ }^{-}$ | 6.62 | Feb. | 241933 | 8.18 |  | 291 | 1933 |
| Mar. 1934 | 10.71 | July | 611.19 July |  | 6.84 | Mar. | 28 1933 | 11.19 |  | 31 | 1933 |
| May 193 | 10.85 | July | 611.35 July |  | ${ }_{9.47}^{8.91}$ |  | 261933 | 9.80 11.35 |  | 271 | 1933 |

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. But to make the total the complete figures for to-night (Friday) we add the item of exports from the United States, including in it the exports of Friday only.

|  | $\begin{aligned} & 1933, \dot{2} \\ & 685,0.0 \end{aligned}$ | $\begin{aligned} & 1932 .{ }^{2} \\ & 607,00 \end{aligned}$ | ${ }_{797,000}^{1931}$ | $1930$ |
| :---: | :---: | :---: | :---: | :---: |
| ck | 108,000 | 182,000 | 192,000 | 122,000 |
| Total Great Brita | 793,000 | 789,000 |  | 831,0 |
| ock at Bremen | 515.000 | 326.000 | 393 |  |
| Stock at Rotter | 212,000 20,000 | 178,000 16,000 | 320,00 |  |
| Stock at barcel | 85. | 98,000 | 109,000 48,000 |  |
| Stock at Ghent |  |  |  |  |
| ck |  |  |  |  |
| Total Continental | 923,000 | 676.00 | 947,000 | 627. |
| a cotton | 716 | 465.000 | 1,936,000 | ,458 |
| American cotton afloat for | 88 | 49,000 | 70,000 | 135,0 |
| ypt, Brazil, \&c., afl't for Europe | 101,000 | 109,000 | 97 7, | 85, |
| Stock in Bombay | 888 |  | ${ }_{86} 6$ | 49 |
| ck in |  |  |  |  |
|  |  |  |  | 619,981 |
| exports to-d | 29 | 16,372 | 26.311 |  |

Total visible supply ..........- $\overline{8,201,505} \overline{8,134,344} \overline{7,489,397} \overline{5,639,964}$ Of the above, totals of American and other descriptions are as follows:
American-
 The above figures for 1933 show a decrease from last week of 139,805 bales, a gain of 104,161 over 1932, an increase of 712,108 bales over 1931, and a gain of 2,561,541 bales over 1930.

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 71933. |  |  |  | Movement to July 81932. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts |  | Ship-ments. Week. | $\begin{gathered} \text { Stocks } \\ \text { July } \\ 7 . \end{gathered}$ | Receipts. |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments. } \\ & \text { Week. } \end{aligned}$ | $\begin{aligned} & \text { Stocks } \\ & \text { July } \\ & 8 . \end{aligned}$ |
|  | Week. | Season. |  |  | eek. | Season. |  |  |
| Ala. | 109 | 42,489 | 722 | 7,9 |  |  |  | 11,568 |
| Eufau | 500 | 14,686 | 500 | 6,152 | 64 |  |  | 6,124 |
| Montg | 134 346 | 41,064 | 2,126 | 38,150 | 20 | 39,440 | 87 | 52,428 |
| Ark., Blythe | 261 | 190,219 | 2,796 | 19,962 | 49 | 89,394 120,139 | 749 | 45,143 |
| Forest C | 79 | 23,563 | 490 | 11,867 |  | -33,921 | 49 | 14,996 |
| Helena | 0 | 70,062 | 1,000 | 24,874 | 140 | 78,238 | 42 | 35,587 |
| Hope | 463 | 56,173 | 394 | 10,445 | 47 | 59,576 |  | 8,714 |
| Jones | 314 | 20,902 | 362 | 2,338 |  | 21,176 |  | 1,656 |
| Newport | 180 | 162,992 50,853 | 2,049 | 45,580 8,785 | 281 | 192,531 48,588 | 1,174 | 15,669 |
| Pine Bluf | 1,027 | 134,921 | 4,106 | 28,21 | 117 | 179,937 | 2,053 | ${ }_{38,761}^{10,931}$ |
| Wainut R | 59 | 66,594 | 15 | 3,614 |  | 47,135 |  | 4,942 |
| Ga., Alban Athens |  | 1,489 29,000 |  | 1,831 45,080 |  | $\begin{array}{r}5,316 \\ 39,984 \\ \hline\end{array}$ |  | 3,409 41,120 |
| Atlan | 455 | 234,295 | 6,335 | 218,344 | 129 | 85,925 | 1,418 | +161,510 |
| August | 3,688 | 152,984 | 2,938 | 96,233 | 91 | 187,569 | 152 | 95,925 |
| Colum | 2,500 | 32,734 | ${ }_{2}^{2,000}$ | 11,681 |  | 58,780 |  | 22,790 |
| $\begin{aligned} & \text { Maed } \\ & \text { Rom } \end{aligned}$ | 40 | 22,313 | 2,173 | 33,321 | 55 | 33,086 | 133 | 37,624 |
| La., Shreve | 278 | 81,937 | 987 | 35,543 | 75 | 113,744 | 20 |  |
| Miss,Clarks | 808 | 137,228 | 2,320 | 19,417 | 89 | 198,314 |  |  |
| Columbu | 140 | 16,558 | 170 | 5,713 |  | 23,035 | 1,359 | 68,638 |
| Greenwo | S0 | 137,578 | 2,546 | 42,523 | 54 | 170,862 | 705 | 68,103 |
| Jacks | 260 | 38,484 | 1,085 | 18,417 |  | 44,339 |  | 20,506 |
| Natche | , | 9,010 | 466 | 4,320 | 45 | 12,748 | 340 | 4,313 |
| Vleksburg- | $\begin{array}{r}375 \\ 38 \\ \hline\end{array}$ | 37,674 32,455 | ${ }_{4}^{901}$ | 8 8,23 | 16 | 41,246 | 295 | 10,252 |
| Yazoo City | 38 3,557 | $\begin{array}{r} 32,455 \\ 184,101 \end{array}$ | - 495 | 9,844 |  | 47,295 148,617 | 425 | 15,614 |
| N.C.,Greensb'r | -95 | 29,938 | -606 | 19,672 | 1,000 | $\begin{array}{r} 148,617 \\ 21,840 \end{array}$ | 1,000 |  |
| Oklahoma- |  |  |  |  |  |  |  |  |
|  |  |  |  | 24,5 |  | 621,934 | 847 | 4, |
| Tenn., Memphis | 22,6242 | 2,067,385 | 22,751 | 330 |  | 172, | 1,32 | 80,863 |
| Texas, Abilene. | 22,945 | 91,036 | 1,130 | 1450 |  | , ${ }^{\text {,067,466 }}$ |  | 289,175 |
| Austin. | 326 | 24,478 | 340 | 1,554 | 53 | 28,579 | 55 | 257 |
| Brenham | 202 | 18,283 | 190 | 2,602 |  | 20,016 | 62 | 4,676 |
| Dalla | 325 | 101,908 | 900 | 11,225 | 298 | 145,847 | 1,129 | 12,318 |
| Paris | 147 | 55,035 | 593 | 3,050 | 12 | 97,985 | 238 | 4,195 |
| Robstown. |  | 6,526 12,511 |  | 151 |  | 31,144 | 9 | 413 |
| Texarkana |  | +47,844 | 549 | 12,800 | 22 | 17,917 65,716 | 45 | 553 8.149 |
|  | 598 | 77,428 | 841 | 3,676 | 412 | 82,574 | 13 | $\begin{array}{r}8,364 \\ \hline\end{array}$ |
| otal | 51,278 |  | 83,64 | 104 |  |  |  |  |

Total, 56 towns $51,2785,545,936 \quad 83,6451310456 \quad 9,6695$,

* Includes the combined totals of 15 towns in Oklahoma.
The above totals show that the interior stocks have decreased during the week 33,228 bales and are to-night 98,716 bales less than at the same period last year. The receipts at all the towns have been 41,609 bales more than the same week last year.

MARKET AND SALES AT NEW YORK.

|  | Spot MarketClosed. | Futures Market Closed | SALES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot. | Contr 't. | Total. |
| Saturday | Quiet, 15 pts. adv-- | Barely steady-- | 100 |  | 100 |
| Tuesday --: | Quiet, 10 pts. Had | Barely steady-- | 200 | 29,200 | 400 |
| Wednesday- | Quiet, 15 pts. dec.-- | Barely steady -- | 200 |  |  |
| Friday | Quiet, 20 pts. dec-- | Barely steady-- | 200 | 100 | 600 100 |
| Total week Since Aug. |  |  | $\begin{aligned} & 9500 \\ & 98,111 \end{aligned}$ | $\begin{gathered} 29,700 \\ 262,200 \end{gathered}$ | $30.200$ $364,311$ |

OVERLAND MOVEMENT FOR THE WEEK AND SINCE AUG. 1.-We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. Theresults for the week and since Aug. 1 in the last two years are as follows:

| July 7- <br> Shipped- | -33- | -1931-32- |  |
| :---: | :---: | :---: | :---: |
|  | Since | Week. | Since Aug. 1. |
|  | h | 1,000 | ${ }_{\text {h }}$ |
| Via Mounds, \&e..--.-...........- | h | 1,50 | h |
| Via Rock Island | h |  | h |
| Via Louisville ------.-.-.-...-. 182 | h | 75 | h |
| Via Virginia points_---.-------- 3,381 | h | 3,118 | h |
| Via other routes, \&c...........-.-- 4,671 | h | 5,411 | h |
| Total gross overland | h | 9,654 | h |
| Deductserland to N - Y , Boston \&c 381 |  |  |  |
| Overland to N. Y ., Boston, \&c.-- <br> Between interior towns | h | 118 | h |
| Inland, \&c., from South .-.-.-.--- 6,128 | h | 1,176 | h |
| Total to be deducted..........- 6,754 | h | 1,416 | b |
| Leaving total net overland *-.-.-- 5,037 | h | 8,238 | h |

* Including movement by rail to Canada. $h$ We withhold the totals
since Aug. 1 so as to allow proper adjustment at end of crop year.

* Decrease. h We withhold the totals since Aug. 1 so as to allow of
proper adjustment at the end of the crop year. proper adustme crop year.


## ESTIMATE $10,739,000$ BALES AS JUNE 1 COTTON

 SUPPLY. -The apparent supply of American cotton in the United States on June 1 was $10,739,000$ bales, which was $21 / 2$ times normal. This figure compared with $11,296,000$bales on June 1 last year and $7,800,000$ bales two years ago
according to the Bureau of Agricultural Economics in its current report on world cotton prospects issued on July 1. Of the total stocks of American cotton in the United States, 7.283,000 suming establishments, and approximately ${ }^{2,117,000}$ bales el el ewhere,
including cotton on farms, cotton for export on shipboard but not cleared, cotton coastwise, cottons. in transit to exports, intericr towns, and mills. On States totaled 7,581,000 bales, the largest on record for that date MiII activity in May reached the highest levels for three years, and
exports of cotton in May, almost 600 , 0 bo bales, were the largest for the than in preceding months, but this year they were larger than in either February, March or April. Sales of cotton textiles in Europe in recent NEW YORK COTTON EXCHANGE ELECTS THREE NEW MEMBERS.-At a meeting of the Board of Manager of the New York Cotton Exchange held on July 6, Albert S Barnett of Dallas, Texas, Hugh E. Paine and Ernest W. Flender of New York City, were elected to membership in the Exchange. Mr. Barnett is a partner in the firm of Major, Cleaver \& Co., cotton merchants and exporters of cotton, also being members of the Dallas Cotton Exchange. Mr. Paine is a partner in the firm of Abbott, Hoppin \& Co., engaged in the general commission business, this firm also being members of the New York Stock Exchange, New York Coffee and Sugar Exchange, Inc., and the Commodity Exchange Incorporated of New York. Mr. Flender is a partner in the firm of C. B. Richard \& Co., doing a general commission business, they being members of the New York Cotton Exchange and all of the commodity exchanges.

QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS. - Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:


WEATHER REPORTS BY TELEGRAPH.-Reports to us by telegraph this evening indicate that the weather during the week has been mostly warm although the early part of the week temperatures were somewhat lower. There have been beneficial, scattered showers east of the Mississippi, been beneficial, scattered showers east of the but little or no rain occurred over the western half of the belt. Texas. - Cotton is withstanding the drought well but needs Texas.-Cotton is withstanding the droug

Memphis, Tenn.-It has been dry all week and the cotton crop is deteriorating for want of moisture on the uplands.



Dallas Cotton Exchange Weekly Crop Report. The Dallas Cotton Exchange each week publishes a very elaborate and comprehensive report covering cotton crop conditions in the different sections of Texas and also in Oklahoma and Arkansas. We reprint this week's report, which is of date July 3, in full below:

## TEXAS.

west texas.
Abilene (Taylor County). -The weather is still hot and dry. Cotton is holding up very well; however, we are beginning to need rain. Some cotton will be plowed up. well up with their work.
Lubbock (Lubbock County).-Cotton looks good in small spots where they had showers. Other parts plant very small and sorry. Some planting with intention of selling to the Government. Don't expect any more than half crop.
Stamford (Jones County). - Another week has passed and no relief from
heat and heat and drouth. Young cotton is suffering intensely, while the older cotton is making some progress. Two inches or more of rain is badly needed. Think $90 \%$ of farmers will co-operate in acreage reduction plan.

## NORTH TEXAS.

Honey Grove (Fannin County).-Cotton doing nicely under condition of hot. dry weather and hot wind. Average height 12 to 14 inches. A general rain badly needed to make plant grow larger. No complaints of insects past week. A large percentage of farmers in this section signed Government contracts past week to plow up $30 \%$ cotton to reduce acreage.

## oEntral texas.

Ennis (Ellis County).-Crop still looks good and is standing hot, dry weather extremely well. but some of the light land is beginning to show a little deterioration, and the plant is small and heavily fruited. Unless we ged a good rain in the next week the entire crop wif begin to deteriorate. one-third of their farmers are cor crop, and liey are haction for last year than e, as most farmers are claiming more lint production for last year than the county La Gra
rain: nange (Fayette County).-Crop making fair progress, but need a good rain; no complaint of insects. Much talk of plowing up and looks like Navasota (Grimp their share.
Navasota (Grimes County). -Crop doing very nicely in bottom land; serious; damage negligible.

San Antonio (Bexar County).-Cotton past week has made wonderful progress throughout this section. Plant is blooming freely with little or no damage from insects. A good rain would be beneficial if followed by dry. clear weather, but would rather see it remain dry than for showery weather to set in. A few bales have been ginned south of here, but it will the plan of the Department of Agriculture be put into effect, expect about $80 \%$ of the farmers in this territory to plow up about $30 \%$ of their crop. small Marcos (Hays County). - Weather Pavorable, crop progress good, very be beneficial. Farmers are in favor of plowing up at least $30 \%$ of cotton.

## OKLAHOMA.

Hugo (Choctaw County).-Entire crop needs rain. Uplands developing small plants blooming in top from continued hot, dry weather. Weevils spotted and no heavy damage. About half of the owners of good cotton favor plowing, while $90 \%$ of poor fields favor reduction.
Wunnewood (Garvin County).-Part week maximum 100 to 107; dryest
une since 1911: total moisture for month 17.01 inches. We need rain. June since 1911: total moisture for month 17.01 inches. We need rain. Farmers joining Secretary Wallace for destruction of crop $100 \%$.

## ARKANSAS.

Blytheoille (Mississippi County).-Crop is making good progress, especially in localities where they have had rain. Fields are clean and blooms are being reported frequently. Good rain would be beneficial, but cotton not suffering as yet.
Pine Bluff (Jefferson County). - We need a general rain, few localities had rain this week. This county will tender its quota for destruction, though the scheme has slowed up on account farmers estimating yield of their land too high. Corn about burned up.
Searcy (White County).-Crop made progress during the past two weeks. Hot dry weather with two rains made weather conditions very favorable. Plant healthy and growing good and is squaring and blooming. No insects reported. Farmers are $100 \%$ in favor of Government reduction plan, and the first man to sign has plowed up ten acres of cotton, stalk 16 inches high, filled with squares

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.

The above statement shows: (1) That the total receipts from the plantations since Aug. 11932 are $8,389,349$ bales; in 1931-32 were 10, 179,794 bales and in 1930-31 were 8,857,662 bales. (2) That, although the receipts at the outports the past week were 80,277 bales, the actual movement from plantations was 47,049 bales, stock at interior towns having decreased 33,228 bales during the week. Last year receipts from the plantations for the week were 13,044 bales and for 1931 they were nil bales.
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 statistios are obtainable; also the takings or amounts gone out of sight for the like period:

| Cotton Takings, Week and Season. | 1932-33. |  | 1931-32. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Season. | Week. | Season. |
| Visible supply July 1 | 8,341,310 | h | 8,204,645 | h |
| American in sight to July 7 | 157,086 | h | 96,282 | h |
| Bombay receipts to July 6 | 20,000 | h | 29,000 | h |
| Other India ship'ts to July 6 .- | -800 | h | 10,000 |  |
| Other supply to July 5 - ${ }^{\text {a }}$ | 8,000 | h | 1,000 |  |
| Total supply July 7 | 8,527,196 | h | 8,345,927 | h |
| Visible supply July 7 | 8,201,505 | h | 8,097,344 | h |
| Total takings to July 7 Of which American. Of which other | $\begin{aligned} & 325.691 \\ & 250.891 \\ & 74.800 \end{aligned}$ | h | $\begin{aligned} & 248,583 \\ & 152,583 \end{aligned}$ |  |
| * Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&c. <br> h We withhold the totals since Aug. 1 so as to allow proper adjustments at end of crop year. <br> $b$ Estimated. <br> INDIA COTTON MOVEMENT FROM ALL PORTS. |  |  |  |  |
|  |  |  |  |  |


| July 6. Receipts at - |  |  | 1932-33. |  | 1931-32. |  | 1930-31. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } . \end{gathered}$ | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ |
| Bombay ...-. - - - - - |  |  | 20. | 2,555,00 | 19 | 2,023,000 | 38,000 | 3,320,000 |
| Exports from- | For the Week. |  |  |  | Stince Aug. 1. |  |  |  |
|  | Great <br> Britain. | Contnent. | Japan\& China. | Total. | Great Britain. | Conttnent. | Japan \& China. | Total. |
| $\begin{aligned} & \text { Bombay } \\ & 1932-33 \\ & 1931-32 \\ & 1930-31 . \end{aligned}$ | 1, | $\begin{aligned} & 3,000 \\ & 7,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 16,000 \\ & 10,000 \end{aligned}$ | 19,00017,000 | 56,00019,000 | $\begin{aligned} & 297,000 \\ & 142,000 \end{aligned}$ | $\begin{aligned} & 1,142,000 \\ & , 859,000 \end{aligned}$ | $\begin{aligned} & 1,495,000 \\ & 1,020,000 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Other India: 1932-33.-1931-32 |  | 1,00050.0008,000 |  | 75,00010,0009,000 |  |  | 1,806,000 |  |
|  |  |  |  |  |  |  |  | 517,000 |
|  |  |  |  |  |  |  |  | 376,000 |
| $\begin{array}{r} \text { Total all- } \\ 19322-33 \\ 1931-32 \\ 1930-31 \end{array}$ | 5,0001,000 | 3,00012,00012,000 | $\begin{aligned} & 16,000 \\ & 10,000 \\ & 71,000 \end{aligned}$ | $\begin{array}{r} 19,000 \\ 27,000 \\ 84,000 \end{array}$ | $\left.\begin{aligned} & 176,000 \\ & 120,000 \\ & 273,000 \end{aligned}\right\|_{1}$ | 694,000417,000133,000 | $1,142,1002,012,000$ <br> 859,000 1,396,000 <br> 1,806,000 3,212,000 |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

[^7] increase compared with last year in the week's receipts of 1,000 bales. Exports from all India ports record a decrease of 8,000 bales during the week, and since Aug. 1 show an increase of 616,000 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, July 5 . | 1932-33. |  | 1931-32. |  | 1930-31. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (Cantars)This week Since Aug. 1 | 4,000$4,936,418$ |  | $\begin{array}{r} 5,000 \\ 6,859,215 \\ \hline \end{array}$ |  | $\begin{array}{r} 165,000 \\ 7,287,343 \\ \hline \end{array}$ |  |
| Export (Bales)- | This Week | $\begin{array}{\|c\|} \text { Since } \\ \text { Aug. 1 } \\ \hline \end{array}$ | This Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 \\ \hline \end{gathered}$ | This <br> Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \\ \hline \end{gathered}$ |
| To Liverpool To Manchester, \&c | 6.000 | 155,093 <br> 120,063 | 5,000 4,000 | 206,152 | 5,000 | $\underline{127,997}$ |
| To Continent and India- | 7,0000 | 120,063 | 9,000 | 149,457 | 20.000 | 123,267 |
| To America.....-.-.-. -- |  | 37,454 |  | 46,866 |  | 20,804 |
| Total exports.-------- | 13.000 | 783.522 | 18,000 | 974,839 | 25.000 | 832.715 |

Total exports.
$\overline{13,000} \overline{783.522}|\overline{18,000} \overline{974,839} \overline{25.000}| \frac{20,832.715}{}$ Note,-A cantar is 99 lbs . Egyptian bales weigh about 750 pounds,
This statement shows that the receipts for the week ended July 5 were This statement shows that the receipts for the we
4,000 cantars and the foreign shipments 13,000 bales.

MANCHESTER MARKET, -Our report received by cable to-night from Manchester states that the market in both yarns and in cloths is steady. Demand for cloth is improving. We give prices to-day below and leave those for previous weeks of this and last year for comparison:

|  | 1933. |  |  |  | 1932. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 32 s \text { Cop } \\ & \text { Troist. } \end{aligned}$ | 81/4 Lbs. Shirtings, Common to Finest. |  | $\left\lvert\, \begin{gathered} \text { Cotton } \\ \text { Middl' } o \\ \text { Upl'ds } \end{gathered}\right.$ | $\begin{gathered} 32 s \text { Cop } \\ \text { Twist. } \end{gathered}$ |  | Lbs. ShithCommon Finest. | $\left\lvert\, \begin{gathered} \text { Cotton } \\ M \text { Idddr'g } \\ \text { Upl'ds } \end{gathered}\right.$ |
| Apri- | d. | d. | s. d. | d. | d. | s. d. | s. d. | d. |
| 74.... | 81/@ 9\% | 83 | (9) 86 | 5.28 | 81/ 93\% | 80 | (3) 83 | 4.73 |
| 14-... | 81/ @ 9\%/3 | 83 83 8 | C ${ }^{8} 86$ | 5.37 5.30 | 816 9\% ${ }^{1 / 6}$ | 81 | (3) 84 | 5.00 |
| 28. | 8\%\%10 | 883 | © 886 | 5.30 5.53 | 81/9393 | $\begin{array}{ll}8 \\ 8 & 1 \\ 1\end{array}$ | (1) 884 | 4.95 4.82 |
| May- |  |  |  |  |  |  |  |  |
| 12... | 9\%@10\% | 85 | @ 880 | 5.89 6.19 | $8{ }^{81 \%} 90314$ | 80 | (1) 83 | 4.53 |
| 19. | 913103 |  | (9) 90 | 6.19 5.96 | 7\%@9 91\% | 80 | (9) 83 | 4.58 4.53 |
|  | 9 (1)10\% | 85 | (3) 90 | 6.07 | 7\% ${ }^{1 / 81 / 8}$ | 80 | (a) 83 | 4.53 4.45 |
| 2 |  |  |  |  |  |  |  |  |
|  | 91/ @10\%3 | 87 | @ ${ }_{\text {@ }} 992$ | 6.37 | 7119833 | 80 | (9) 83 | 4.10 |
| 16 | $91 /{ }^{\text {a }}$ (1058 | 87 | (a) 91 | 6.12 6.18 | 714@838 | 880 | (9) 883 | 409 4.31 |
| 23 | 91/8 (105/8 | 87 | (9) 91 | 6.18 | 7\%@ 91/8 |  | (9) 83 | 4.41 |
| 30. | 9318103/4 | 87 | (c) 91 | 6.38 | 7\% 919 91/2 |  | (3) 84 | 4.65 |
| 7. | 93/8@103/4 | 87 | (c) 91 | 6.40 | 81/8.3181/8 | 81 | (c) 84 | 4.87 |

SHIPPING NEWS.-As shown on a previous page, the exports of cotton from the United States the past week have reached 156,665 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:
NEW ORLEANS-To Rotterdam-June 28-Maasdam, 250 .
To Antwerp-June 28 -Maassam, 62

To Havre-July 1-Effingham, 1,088 o Ghent-


To Hull-July 3 Tortugas, 500 -
To Hull-July 3-Tortugas, 500
To Reval-July 3-Tortugas, 17
To Gdynia-July
To Gdynia-July 3-Tortugas, 100
 AVANNAH-To Liverpool-June 30 -Atlantian, $1, \overline{3} 00$ -

To Bremen-July 7 Dool- Sauger, 1,180 - Atlantian, 1,300
To Lisbon-July 7 - Sauger, 75
To Manchester-June 30-Atlantian, 925 ,--...........................
To Ghent-June 28 -City of Joliet, 935 - Bremen-June 30 -Heddernheim, 619
To Grdynia-June 30-Heddernheim, 619
To Barcelona-July 1-Sapinero,
CHARLESTON-TO Bremen-June 30 --Sauger, $\overline{3}, 7 \overline{2} \overline{9}-\ldots$

To Antwerp-Ju YORK-To Liverpool June 27 - Ooelleda, 1,861 - June 28
June $30-$ Brittanic, 2,367 -..........................
To Bremen-July 5-General von Steuben, 360 - June- 28 --City
 GALVESTON-To Gdnyia-June 30-Trolleholm, $29 \overline{7}-\ldots-J u n e ~ 3 \overline{0}$
 To Copenhagen-June 30-Trollehoim, 540 --June 30-TrolleTo holm, 469-_July 3-San Mateo, 657 2, June 29-City of Joliet,
To Mateo, 1,454-- 29 - City of Joliet, 651 June

To Rotterdam, June 29 Edgehili, $1, \overline{3} \overline{5} 5$
To Venice-June 29 -Giulia, 1,206 ,

To Leixoes-June 29-Ogontz 188


To Genoa-July 1-Sapinero, ${ }^{4,201} 532$ July 3-Monfiore, $2,3 \overline{3} \overline{1}$
 MOBILE-To Bremen-June 27-V - 28 To Rotterdam-June $27-$ Veerhaven, 1,688 .-.....................

To Bremen -City of Hamburg, 350 , LAKE OHARLES-To Bremen-July 4 A Agira, 1,383---June ii To Rotterdam, June 11 - - Grandon, $\overline{5} \overline{0}$ To Liverpoo - July 6-W We 30 Givilia, 2,419





To Havre June 30-San Mateo, 4, $16 \overline{5}$
Joliet, 9,105 June $30-\mathrm{San}$ Mateo, 141 --July 3 --City of
Bordeaux-J.-
To Dunkirk June $30-$ San Mateo, $343-$ July 3 -City of
To Ghent, June $30-\operatorname{san}$ Mateo, 1,208 July 3 - Oity of

To Barcerp-Julona-July 3-Tyne Bridge, 111---July 5 -Aldecoa,

Total.

LIVERPOOL.-By cable from Liverpool we have the iol lowing statement of the week's sales, stocks, \&c., at that port:

## Forwarded <br> Of which American <br> Ootal imports <br> Or which American Of which ant

On the 6th inst. short covering and buying by commission houses caused an advance after early weakness, and prices ended $1 / 2$ to $11 / s c$. higher. There was an early decline of 1 to $11 / 2 \mathrm{c}$. below the previous close, on reports of beneficial rains in North Dakota and scattered showers and cooler weather over Western Canada and in South Dakota. The strength of corn and lack of offerings were also partly responsible for the rise. To-day prices for all deliveries were above $\$ 1$ a bushel on general buying, reflecting the advance in sterling, further unfavorable crop news, disappointing threshing returns from the Southwest, bullish Australian advices, and stronger cables. On the rise, however, general liquidation and other selling developed, and prices receded and ended 1 to $13 / 8 \mathrm{c}$. lower. A report that the Business Conduct Committee had called for a statement on the long position induced selling. Eastern and Northwestern interests were selling Good rains fell in the American Torthwest and Canadian West The general expectation is that the Government report will sution crop at less than private estimates. Final prices are 6 to crop at less than private e
$61 / 4 \mathrm{c}$. higher for the week.

DAILY OLOSING PRICES OF WHEAT IN NEW YORK. No. 2 red.
DAILY CLOSING PRICES OF July - -.--
September-
December. $\qquad$ $1121 / 2116$ Tues. Wed. Thurs. Fri.
Prices of futures at Liverpool for each day are given below:

| $\begin{aligned} & \text { July } 1 \\ & \text { to } \\ & \text { July } 7 . \end{aligned}$ | Sat. | Mon. |  | Tues. |  | Wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 12.1512 .30 \\ & \text { D. m. p. m. } \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & 2.15 \\ & \mathrm{~m} . \mathrm{p} \end{aligned}$ | $\begin{aligned} & 4.00 \\ & . \mathrm{m} . \end{aligned}$ |
| Newo Contract. | d. ${ }_{6}$. ${ }^{\text {d }}$ |  | d. |  | $\stackrel{d}{6.29}$ | 6.29 | 6.16 | 6.12 | 6.05 | 6.15 | 5.89 |
| Ju | 6.18 6.19 | 6.20 | 6.25 |  | 6.29 | 6.29 |  | 6.13 | 6.06 | 6.16 | 5.90 |
| Jan. (1934) | 6.22 | 6.24 | 6.28 |  | 6.32 | 6.32 |  | 6.16 |  | 6.19 |  |
| M | 6.26 | 6.28 | 6.32 |  | 6.36 | 6.36 | ${ }_{6}^{6.23}$ |  |  |  |  |
| May | 6.29 | 6.31 | 6.35 |  | 6.39 | 6.39 | 6.26 6.29 | 6.23 | ${ }_{6.18}^{6.16}$ | 6.26 | 6.00 6.03 |
| July | 6.32 |  | 6.38 |  |  |  | 6.29 |  |  |  | 6.03 |
| Octo | 6.35 |  | 6.41 |  |  |  |  |  |  |  |  |
| Dece | 6.38 |  | 6.44 |  |  |  | 6.35 6.36 |  |  |  |  |
| Jan. (193 |  |  |  |  |  |  | 6.36 |  |  |  | 6.10 6.13 |
| March |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS

Friday Night, July 71933.
FLOUR advanced 20 c . on patents and family grades and 30 c . on Seminola early in the week. Business, however, was small. Later on Seminola was reduced 10c. but bakers' patents lost very little of the advance made on Monday. Demand was small. Later bakers' patents were up $\overline{\mathrm{c}} \mathrm{c}$. and Seminola 10 c .

WHEAT was very active during the week and prices rose sharply under the influence of bad crop reports, a general expectation that the Government will estimate the crop under private estimates and President Roosevelt's rejection of stabilization proposals. On the 1st inst. prices rose 3 to $3 \%$ c. under heavy outside and professional buying with securities, cotton and sterling stronger and a very bullish estimate on the crop. A private estimate put the crop of spring wheat at $190,000,000$ bushels and that of winter at $312,000,000$ bushels compared with $265,000,000$ bushels and $462,000,000$ bushels, respectively, a year ago, or a reduction within a month of $107,000,000$ bushels. There were scattered rains in the Canadian West, but dry weather continued in the American Northwest. Liverpool was $3 / 4 \mathrm{~d}$. to $7 / 8 \mathrm{~d}$. higher. Winnipeg was closed.

On the 3rd inst. wheat rose to the highest level seen since August 1930, on a good outside demand, owing to higher sterling exchange, firmer markets for cotton and securities, and bullish crop estimates. There was some reaction at one time under general liquidation, but President Roosevelt's rejection of currency stabilization proposals stimulated further buying and prices ended $31 / 2$ to $41 / 2 \mathrm{c}$. higher. The estimates of five local statisticians averaged $323,000,000$ bushels of winter wheat and $196,000,000$ bushels of spring wheat. This is a decrease of approximately $108,000,000$ bushels in June, or nearly $20 \%$ as compared with a month ago. Liverpool was 2 d . to $21 / 8 \mathrm{~d}$. higher, owing to bullish weekly statistics and small offerings. World shipments were only $7,963,000$ bushels, including $3,859,000$ bushels from North America. Supplies on ocean passage decreased $5,360,000$ bushels, and are $13,528,000$ bushels under a year ago. The Italian wheat crop was estimated at $18,400,000$ bushels. Good rains fell in Illinois, Iowa, Indiana and Ohio, and the map showed scattered showers over the American Northwest and Canadian West.

On the 5th inst., after establishing new highs for the season, prices receded and ended $7 / 8$ to $11 / 8 \mathrm{c}$. lower, on forecasts of rain and cooler weather in the American Northwest. Commission houses were good buyers early, owing to strong sterling and better cables than due, but heavy profit-taking was encountered on the advance, and prices sagged nearly 3c. Liverpool was $3 / 4$ to $11 / 8 \mathrm{~d}$. higher, on buying due to reports that exporting countries had entered into an agreement to reduce the acreage next year. Winnipeg, however, was 1 to $11 / \mathrm{c}$. lower. The Canadian visible supply increased 10,904,000 bushels for the week, and the total is $106,543,000$ bushels against $80,448,000$ bushels last year. There was a good export demand for Canadian wheat. The Canadian Government weekly crop report was bullish, stating that grain crops entered the critical month of July in below normal condition. The weather map showed scattered showers in the Canadian West and American Northwest, and the forecast was for general rains and cooler weather on both sides of the boundary.


INDIAN CORN showed some independent strength owing to reports of damage to the crop by chinch bugs and the continued dry weather. On the 1st inst. prices reached new high ground for the season on good buying by commission houses, influenced by the strength of wheat. Other bullish factors were reports of damage by chinch bug and a private estimate on the crop of $2,475,000,000$ bushels against 2,908 ,000,000 bushels last year. Good rains fell, but these got little attention. On the 3 rd inst. prices closed $13 / 8$ to $25 / 8 \mathrm{c}$. higher, on good buying influenced by the strength of wheat. New highs were reached for the season. The average of five private estimates on the crop was $2,488,000,000$ bushels. On the 5th inst. corn showed independent strength, and prices rose at one time 4 to $5 c$. under good buying on reports of chinch bug infestation in Hlinois and continued drouth over most of the central corn belt. Shorts covered, and Eastern interests were buying. Profit-taking caused a reaction, but prices ended $21 / 8$ to $31 / 8 \mathrm{c}$. net higher. On the 6 th inst. prices ended $23 / 8$ to $23 / 4 \mathrm{c}$. higher, reaching the highest level seen in more than three years. Buying was heavy, being stimulated by a lack of rain in the belt and reports of damage by chinch bugs. Commission houses were good buyers. There was some profit-taking on the rise, but offerings were readily absorbed. To-day prices ended $15 / 8$ to $2^{1 / 8 c}$. lower. New highs for the season were established early, but the market was influenced by the decline in wheat Vessel room for over $1,000,000$ bushels was taken late yesterday for Buffalo and Bay ports. Iowa and Nebraska received good rains, and the forecast was for further general showers over most of the belt. Final prices show a rise for the week of $63 / 4$ to $81 / 4 \mathrm{c}$.

DAILY CLOSING PRICES OF CORN IN NEW YORK.



OATS followed wheat and corn upward. On the 1st inst. prices closed $17 / 8$ to $21 / 8 \mathrm{c}$. higher on a good outside demand inspired by the rise in wheat. On the 3rd inst. prices followed wheat upward and ended $13 / 8$ to $15 / 8 c$. higher. New high levels for the season were reached. The average of ive private estimates on the crop was $748,000,000$ bushels. On the 5th inst. prices ended $11 / 4$ to $13 / 4 \mathrm{c}$. lower, in sympathy with wheat. Oats were under pressure all day. On the 6th inst. prices followed wheat and corn, and ended $1 / 4$ to $3 / 8 c$. higher. To-day prices ended $3 / 4$ to $11 / 2$ c. lower, in sympathy with wheat. Final prices show a rise for the week of $7 / 8$ to $23 / 8 \mathrm{c}$.

DAILY OLOSING PRICES OF OATS IN NEW YORK
 CIDAILYICLOSING PRICES UF OATS FUTURES IN CHICAGO. July
Septem

## December

Decembe
May


DAILY CLOSING PRIOES OF OATS FUTURES IN WINNIPEG. $\xrightarrow{\text { July }}$ Ocober

RYE advanced in sympathy with other grain. On the 1st inst. prices advanced sharply and ended 2 to $21 / 4 c$. higher, owing to a bullish crop estimate indicating that the crop this year will be well under domestic requirements. The heavy July deliveries had little, if any, effect. The advance in wheat helped. Barley was $1 / 4$ to $31 / 4 c$. higher. On the 3rd inst. prices advanced sharply with wheat at first, but reacted later, but ended $21 / 8 \mathrm{c}$. net higher. Heavy liquidation developed on the advance. Barley ended 3 to $33 / 4 \mathrm{c}$. higher. On the 5th inst. prices, after strength, declined with wheat and ended $1 / 2$ to 1 c . lower. Barley was 1 to $13 / 4$ c. lower On the 6th inst. prices ended $1 / 4$ to 1 c. lower, under general liquidation. Barley, however, was $3 / 4 /$ to $7 / 8 \mathrm{c}$. higher.
To-day prices ended $3 / 4 \mathrm{c}$. lower to $5 / 8 \mathrm{c}$. higher. Barley was 1 to $11 / \mathrm{sc}$. lower. The weakness of wheat had its effect. Final prices are $21 / 2$ to $33 / 8$ c. higher for the week.

DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO.
July
September
December
$\begin{array}{llllll}755 / 8 & 773 / 4 & \cdots . & 771 / 4 & 7614 & 761 / 8 \\ 7958 & 813 & 803 / 4 & 803 / 8 & 80 \\ 833 / 4 & 857 / 8 & \cdots-- & 851 / 4 & 85 & 841 / 4\end{array}$ Season's Hioh and When Made

 DAILY OLOSING PRICES OF RYE FUTURES IN WINNIPEG. July
October-
and
 DAILY CLOSING PRIOES OF BARLEY FUTURES IN CHICAGO. July September--
 DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEG. July $\begin{aligned} & \text { Jotober } \\ & \text { O. }\end{aligned}$

Closing quotations were as follows:

##  <br>  Corn, New York- No. 2 yellow, all $7441 / 2 \quad \begin{aligned} & \text { Barrey- } \\ & \text { N. } \\ & \text { N. } \\ & \text { Chicago, cash. malting_ }\end{aligned}$

## FLOUR.


 Hard winter patents.--r-----
r--


## 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 ending last Saturday and since Aug. 1 for each of the last three years:| Receipts at- | Flour. | Wheai. | Corn. | Oats. | Rye. | Barley. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago | s. 196 lbs. |  |  |  |  | bush.56ibs. |
| Minneapolis.- |  | 401,000 | 3,128,000 | 500,000 | 17,000 | 111,000 |
| Duluth -- |  | 1,334,000 | 608,000 773,000 | 641,000 534,000 | 195,000 175,000 | 437,000 139,000 |
|  | 22,000 | 161,000 | 565,000 | 80,000 | 3.000 | 177,000 |
| Detroit |  | 137,000 | 47,000 | 73,000 | 4,000 | 1,000 |
| Indlanapo |  | 21,000 | 14,000 391,000 | 12,000 194,000 | 7,000 | 18,000 |
| St. Louls | 193,000 | 328,000 | 729,000 | 188,000 | 2,000 | 3,000 |
| Peorra- | 54,000 | 12,000 | 488,000 | 72,000 |  | 53,000 |
| Omaha. | 13,000 | 2,422,000 | 494,000 | 10,000 |  |  |
| St. Jose |  | 307,000 | 630,000 416,000 | 227,0 |  |  |
| Wichita |  | 864,0 | 410,000 |  |  |  |
| Siout |  | 12,000 | 65,000 |  |  | 00 |
|  |  | 1,568,000 | 328,000 | 103,000 |  | 139,0 |
| Total wk. 1933 | 518,000 | 10,2 |  | 2,702 | 03,000 | 1,080,0 |
| Same wk. 1932 | 327,000 | 4,441,000 | 1,105,000 | -706,000 | 65,000 | 229,000 |
| Same wk. 1931 | 244,000 | 11,489,000 | 4,140,000 | 751,000 | 80,000 | 274,000 |
| Since Aug. 1 - |  |  |  |  |  |  |
| $1932 \ldots \ldots-18,390,000334,001,000220,757,000 ~ 97,175,00017,266,000$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, July 1 1933, follow:

| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Rye. | Barley. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York.-- | $\begin{aligned} & l s .196 \mathrm{lbs} . \\ & 109,000 \end{aligned}$ | $9,000$ |  |  | h. 4810 s. |  |
| Philadelphia - | 26,000 | 3,000 |  | 6,000 |  | 1,000 |
| $\xrightarrow{\text { Baitimo }}$ | 16,000 | 25,000 192,000 | 14,000 |  |  |  |
| New Orlea | 36,000 | 15,000 | 75,000 | 36,000 |  |  |
| Montreal | 36,000 | 1,168,000 |  |  |  |  |
| Boston Quebec | 24,000 |  |  | 6,000 | 1,000 |  |
| Halif | 2,000 | ,000 |  |  |  |  |
| Total wk. 1933 Since Jan.1'33 | 7,678,0 | 1,912,000 |  | $2,247,000$ | $\begin{array}{r} 1,000 \\ 113,000 \end{array}$ | $\begin{aligned} & 1,000 \\ & 6,000 \end{aligned}$ |
| Week 1932 ... Since Jan. 1'32 | $\begin{array}{r} 308,000 \\ 8,328,000 \\ \hline \end{array}$ | $\begin{array}{r} 3,511,000 \\ 68,059,000 \end{array}$ | $\begin{array}{r} 33,000 \\ 2,416,000 \end{array}$ | $\begin{array}{r} 149,000 \\ 4,740,000 \\ \hline \end{array}$ | $\begin{array}{r} 761,000 \\ \mathbf{7 . 6 0 2 , 0 0 0} \\ \hline \end{array}$ | $\begin{array}{r} 806,000 \\ 3,455,000 \end{array}$ |

## *Recelpts do not Include grain passing through New Orleans for forelgn ports <br> bills of lading.

The exports from the several seaboard ports for the week ended Saturday, July 1 1933, are showi in the annexed statement:

| Exports from- | Wheat. | Corn. | Flour. | Oats. | Rye. | Barley. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yo | $\begin{gathered} \text { Bushels. } \\ 334,000 \end{gathered}$ | $\begin{aligned} & \text { Bushels. } \\ & 1,000 \end{aligned}$ | $\overline{\text { Barrels }}$ | $\begin{array}{r} \text { Bushels. } \\ 1,000 \end{array}$ | sels. | Bushels. 1 |
| Ft. Willam | 14,000 | 6,000 | $\cdots$ | 2,000 |  |  |
| Sorel-1-1 | 1,198,000 |  |  | 9,000 |  |  |
| Halliax |  |  | 2,000 |  |  |  |
|  | 488,000 |  |  |  |  |  |
| ne we | 2, $\begin{aligned} & 2,7863,000 \\ & 4,783\end{aligned}$ | $\begin{aligned} & 7,000 \\ & 1,000 \end{aligned}$ | 47.515 124.479 | 12,000 34,000 | 759.000 | 886 |

The destination of these exports for the week and since July 11933 is as below:

| Exports for Week and Since July 1 to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Week } \\ & \text { July } 1 \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1932 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { July } 1 \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1932 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { July } 1 \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1932 . \end{aligned}$ |
| United Kingdom_ | $\begin{array}{r} \text { Barrels. } \\ 23,415 \end{array}$ | $\underset{\substack{\text { Barrels. } \\ 2,232,844}}{ }$ | Bushels. 956,000 | Bushels. 57,626,000 | Bushels. | Bushels. $1,046,000$ |
| Continent- | 7,100 | 889,477 | 1,338,000 | 88,028,000 |  | 3,662,000 |
| So. \& Cent. Amer. | 000 | ${ }_{674}^{111,000}$ | 1,000 | 9,456,000 |  | 13,000 109,000 |
| Brit. No. Am. Col. | 17,000 | 676,600 | 1,000 | 175,000 2,000 | 7,000 | 109,000 5,000 |
| Other countries..- |  | 185,496 | 1,000 | 557,000 |  | 2,000 |
| Total 193 | 47,515 | 4,159,817 | 2,296,000 | 00 | 7.000 | 4,837,000 |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, July 1, was as follows:


Total July $11933 \ldots 122,710,000 \overline{46,140,000} \overline{27,564,000} \overline{10,574,000} \overline{11,693,000}$
 Total July $241932 \ldots-163,162,0001515,964,0009,761,000 ~ 9,078,000$
Note.-Bonded grain not included above: Wheat, New York, 791,000 bushels; Note.-Bonded grain not included above: Wheat, New York, 791,000 bushels;
N. Y. afloat, 99,$000 ;$ Buffalo, 1,548,000; Buffalo afloat, 202,000 ; Duluth, 30,000 ; N. Y. aftoat, 99,$000 ;$ Butfalo, 1,548,00; Buffalo atloat, 202,000; Duluth, 30,000 ;
Ere, 1,667,000; Canal, 699,000 ; totai, $5,036,000$ bushels, against $4,795,000$ bushels in 1932 .

| Canadian- | Wheat, | Corn, <br> bush. | Oats, bush. | Rye, bush. | Barley, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 7,326,000 |  | 483,000 | 719,000 | 510,000 |

 Other Canadian_.......-36,234,000 $\frac{-\cdots-\cdots}{1,729,000} \frac{444,000}{4,537,000} \frac{768,000}{3,946,000} \frac{1,319,000}{3,507,000}$
 $\begin{array}{lllllll}\text { Total July } 21932 \ldots . . & 69,089,000 & -\cdots-\cdots & 2,124,000 & 4,650,000 & 1,529,000 \\ \text { Summary- }\end{array}$

Total July 1 1933 _...225,217,000 $\overline{46,140,000} \overline{32,101,000}{ }_{14,520,000}^{15,012,000}$ $\begin{array}{lllllll}\text { Total June } 24 & 1933 \ldots-\ldots 217,261,000 & 44,232,000 & 321,319,000 & 14,306,000 & 14,826,000 \\ \text { Total July } 21932 \ldots 232,251,000 & 15,964,000 & 11,885,000 & 13,728,000 & 3,454,000\end{array}$
The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ended Friday, June 30, and since July 21932 and July 1 1931, are shown in the following:


WEATHER REPORT FOR THE WEEK ENDED July 6.-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended July 6 , follows: Hign temperatures continued rather generally east of the Rocky Mountains until the latter part of the week, when there was a decided reaction
to abnormally cool weather in the more eastern States, especiall in the middle Atlantic area, with some record-low temperatures for July reported locally. Otherwise the week continued warm, especially in the Southwest, centering in Oklahoma. At Oklanoma City the maximum temperatures
for the 13 days from June 22 to July 5 were 100 deg, or higher on every or the 13 days
The table on page 3 shows that the week averaged warmer than normal practically everywhere from the Rocky Mountains eastward. The highest ward to Oklahoma where most stations reported weekly averages from 9 deg, to 12 deg, above normal. West of the Rocky Mountains cooler weather prevailed, with temperatures rather gencrally subnormal.
The table shows also that substantial rains occurred in most of the the upper Mississippi Valley eastward. Dry weather continued, however in the southern Ohlo Valley, including southern Indiana and Ilinnois, and the southern half of the trans-Mississippi area. From the lower Mississippi Ohio, the northern portions of Indiana and Illinois, Michigan, Wisconsin, Iowa, and Minnesota have had substantial rainfall, whlle the Dakotas
received good scattered showers.

Moderate to heavy showers during the week relieved, at least temporarily,
croughty conditions over large areas of the eastern and northern portions
 northern Great Plains, and from Iowa and Minnesota eastward to New
York and Pennsylvania, including Ohio and the northern portions o
Indi

 Thony otner States, though a few local rains were helptul in some cases
Those recerving but hitue relief during the week include the Great Plains most of Louisiana, Tennessee, much of Kentucky, and the southern parts
of Indiana and Illinois. The harvest winter wheat made good progress and is now well advanced
toward tre northorn limits of the bolt. Threshing proceeded widd und mostly
favorable conditions. Since the recent rains the range shows improvement favorable conditions. Since the recent rains the range shows improvemen
in southern Rocky Mountain districts and grass has been revived over much of the northern half of the country.
SMALL GRAINS. Winter wheat har
the northern limits of thin belt, wheat harvest has advanced northward to parts of the Southwest; in the ohio Valley curring is gemeraled and many
threshing has been done in the southern part. Winter grain crops in the nhreshing has been done in the southern part. Winter grain crops in the
nothern continue to ripen prematurely, but in the Pacific
Northwest the weather was very feren was not too far gone but condition showers were helpful where the crop was not too far gone. but condition is generaly very poor on light sooils in
the eastern part, wnile in North Dakotan deterioration continues, with the
early planted heading short and considerable being cut for hay. In the early planted heading short and considerable being cut for hay. In the
Pacific Northwest the crop is heading and the moderate temperatures and
occasional showers were very favorable at this time Oat harvest is practically completed in many parts of the Southwest,
while in the Ohio $V$ alley the crop is short and poor, with local reports of the worst condition in years. In Iowa oats are reported the poorest in 45
years and are prematurely ripening on short straw.
flax is North Dakota
lastly in blossom or boil stage; the crop is senerally poor. Warmer

CORN- The corn crop was benefited by showers in the northern portion
of the beit, but there was only local relief in the lower Ohio Valle, and of the beit, , but there was only local relief in the lower Ohio Valley and
frome Missouri and Nebraska southwardis. also a number of countios in
west central and south-central Iowa continue dry. In Onio much corn is west-central and south-central Iowa continue dry. In Onio much corn is
satisfactory to very good while in the northern parts of Indiana and
IIlinois some improvement is shown, but the outlook is less favarable in the southern portions of these States and in Kentucky. In northwestern
Missouri progress was good, but poor to only fair in other parts of the State and advance was likewise poor to only fatr in Nebrask ana and Kansas, permanently damaged. In Oklahoma the dry, hot weatner burned much
corn beyond recovery. In Iowa the general condition of the crop is only corn beyond recovery. In Iowa the general condition of the crop is only
fair, but weekly progress was good in much of the State, though some stands are poor
and temperatures were above normal in the east, although there was a and temperatures were above normal in the east, although there was a
decided reaction to cooler the latter part of the period in more eastern
districts. There were beneficial. scattered showers enst decited reaction to cooler fhe later part or the period in more eastern
districts. There were beneficia, scattered showers east of the Mississippi
River, but little or no rain occurred over the western half of the belt
 needs rain badly. In the former State this is especially true of late-planted
fields. In Arkansas weekly progress was fairly good on lowlands and other sections receiving recent showers, but only fair on uplands, while
growth is very slow in northern and west-central Louisiana. In Tennessee growth is very slow in northern and west-central Louisiana. In Tennessee
rain is needed, but condition is still farly good. while progess was irregular
in Mississippi, with the general condition of the crop rather poor. In Alabama advance was mostly fair to yood in the south and central porGeortia, with beneficial, Iocal rains. Showers were helpful also in the
Carolinas, but growth varied considerably, especially in North Carolina, Carolinas, but growth varied
The Weather Bureau furnishes the following resume of the conditions in the different States:
Virginia.- Richmond: Warm first part: cold at end of week. Moderate
Co $h$ hoal showers. Crop conditions generally improved. Cotton to heavy local showers. Orop conditions generally improved. Cotton
good; corn uneven, but good color. Threshing wheat wel along. South-
bester good; corn uneven, but good color. shreshing wheat well along, south-
eastern truk, including potatoes, seriously injured by preceding dry
weather. Meadows and pastures oor. Tobacco fair needs rain. North Curolina, - Raleigh Abnormaily warco. foliowed by record-low temperatures at close of week. Crops benerited Where rains occurred, but
rainfall scattered and considerable areas still without sufficient moisture.
Truck, pastures, early corn, tobacco, and other crops continued to deteri-
 South Carolions for fall forage improved. Corn, sweet potatoes and other crops greatly frershened where rains have occurred. Cotton condition and progress good, with squares and bloom forming freely. Tobacco curing and small
rrain threshing active. Temperatures averaged considerably above normal: grain threshing active. Temperatures ave
abundant sunshine; further rains needed.
Georoia.-Atlanta: Warm, though cooler at close; local showers bene-
icial in some localities, but still dry, especially in south. Progress and condition of cotton good to excellent: squaring rapididy and blooming freely. Corn very good growth and condition mostly very good, especially late
where sufficient rain. Sweet potatoes mostly fair to good; setting continues where moisture. Truck, peanuts, cane, and minor crops improved, except where too dry.
mall and late. Csonville: Cotton progress fair; condition fairly good, but sair: planting continues. Truck; short. Tobacco being cured. Ranges imtair: planting continues. Truck short. Citrus good. considerabl. Rewnges im-
proving Grapes and figs ripening
Alabama. Montion except in northeast, locally in central, and in extreme north. crops in
south and central improved since rains, especially late corn; pastures and miscellaneous crops in north need more moisture Crops other than cotton nostly poor to fair condition. Cotton mostly fair to very good advance in outh and central, but deteriorated or eny fair progres in north; con-
iition mostly fair to good, excent late-planted generally very poor to fair
in north: blooming becoming general in north; blooming becoming general.
Mississippi.-Vicksburg: Generally
Mississippi.-Vicksburg: Generally warm days in north and central
Mostly light showers in west, with moderate to locally heavy falls in east. Mostly west to generally fair in east. Progress of cotton irregularly rather poor
to fairly good. average condition considered rather poor. Progress of
ardens, pastures, and truck fair to good in east, but generally poor gardens,
Louisiana.-New Orleans: Warm, with moderate to heavy rains in southeast and on coast, but very dry elsewhere. Corn deteriorated in
 in ail sections; condition mostly fair. Cane and rice fair progress, but
more moisture needed. Truck, pastures, and gardens deteriorated, except more moisture needed.
on coast and in southeast.
on coast and in southeast.
Texas. Houston
Warm throughout State, expecially in northwest; light showers widely scattered. Despite dry weather, cotton continued generally in good conditition, but moisture badly veeded for late-planted. Corn damaged by drouth, especially late-planted.
oklahoma. - Okiahoma City: Hot, with State a verage 89 deg.; hot nights; ther crops suffering; cotton making slow growth, but fields well cultivated. ther crops suffering; cotton making slow growth, but frelds wecrn in
Corn burning badly and much beyond recovery. Broomcorn in poor Corn burning bady and much bey stil unplanted in nord recovery. Oat Broomcorn in poor
nearly completed. Pastures poor and drying rapidly. nearly completed. Pastures poor and drying rapidly,
Arkansas.-Little Rock: Progress of cotton fairly good on lowlands nd in sections where light to heavy rains of last two weeks; on uplands
anly fair: blooming in many sections. Progress of corn fair on lowlands and where showers occurred, otherwise poor or deteriorated. Too warm and dry generaly for minor crops and late rice in south. Tenessee. - Nashville: Moserate showers over mot most of section very dry: Planting and cultivating practically at, standssilit. Progress of corn poor; condition poor in west to fair in east. Cotton small on
high ground, but generally well fruited; condition mostly fairly good; rop lean, but needs rain , obacco further damaged; condition averages fair.
ceeding. Light or no rain in south and west where corn condition and protions and occurrence of local showers; growth of tobacco slow and irregular
valitivation halted by dry weather.

## THE DRY GOODS TRADE

New York, Friday Night, July 71933.
Although there has been a slowing down in various directions, markets for dry goods have been moderately active during the past week. Prices have ruled firm and the aggregate volume of business, notwithstanding the holiday, has run into appreciable figures. Reports from retail cen ters continue encouraging, particularly from the agricul tural districts, where buying power has been enhanced by the rapid rise in prices of farm products. In some localities however, notably in the Mid-Western and Southwestern markets, dry goods buyers are said to be resisting advances in textiles for future delivery owing to a falling off in sales.

A survey of the price conditions in primary markets shows some very unusual situations. During a period of three months many cotton goods have been advanced from 75 to $100 \%$ or more, while in rayon yarns a gain of $30 \%$ has been scored. Silk goods have been marked up $50 \%$, and advances in woolens range from 40 to $50 \%$, with further mark-ups a possibility, as the rise in raw wool prices has been much greater. In fact, the price gains in all raw material markets have not as yet been fully translated into the manufactured products and are far from being reflected in retail channels. Another factor which will soon have to be reckoned with is the increased cost of production, foreshadowed by the requirements for shorter working hours and higher wages under the Recovery Act. The passing of these changes into consuming channels will present a very important problem to the industry during the next few months and, as a result, merchants are reluctant to quote very far ahead. A development which created more or less excitement during the week was the announcement of a loan of $\$ 4,000,000$ by the Reconstruction Finance Corporation to Russia for the purchase of cotton, and the appointment of a special trade commissioner to look over Europe and report on the prospects of selling textiles. This led to all kinds of predictions, including one of a possibility of selling upwards of a billion yards of cotton goods to Soviet Russia over a long period of months. Just what will eventually transpire along this line is very problematical.
DOMESTIC COTTON GOODS.-Activity of moderate proportions continued in the markets for domestic cotton goods during the week. Sales for future delivery, however, were restricted owing to the reluctance of manufacturers to sell very far ahead. There are too many uncertainties in the situation at present, such as the processing taxes and new regulations governing work hours and wages, for them to commit themselves. Wash goods were well taken, due to cutters entering the market for fair-sized quantities. Although cutters are not particularly busy at the moment, they are receiving summer dress orders along with early fall business. Narrow print cloths sold in fair quantities; narrow sheetings were moderately active and steady; the market for curtain goods continued to display strength while many other varieties of cloths did likewise. Gray goods, in many instances, have been practically withdrawn from the market as sellers are unable to arrive at definite ideas as to what prices ought to be. Various descriptions of rayon goods have also been withdrawn in view of recent price changes in yarns and the inability of mills to purchase yarns at any price for desired deliveries. Further sales of certain types of goods by Japanese agents at prices below domestic levels have continued to cause concern and, in view of the prospects for still higher prices in consequence of the shorter working hours and higher wages program, manufacturers are beginning to take action looking toward immediate protection against the possibilities of imports. They are asking for higher duties on cotton goods before a deluge of goods from foreign countries takes place. Closing quotations in print cloths were as follows: 39 -inch 80 's, $81 / 2 \mathrm{c}$.; $381 / 2$-inch $64 \times 60$ 's, $65 / 8 \mathrm{c}$.; $381 / 2$-inch $60 \times 48$ 's, $53 / 4 \mathrm{c}$.; 39 -inch $68 \times 72$ 's, $75 / 8 \mathrm{c}$. ; 39 -inch $72 \times 76^{\prime}$ s, 8 c .
WOOLEN GOODS.-Business in woolen goods has been less active, due more to the reluctance or inability of manufacturers to name prices on goods for August and September
delivery than to the lack of interest on the delivery than to the lack of interest on the part of buyers. Confronted by the shorter working week and the higher Wages plan, and steadily increasing costs of raw material, the mills point out that it is impossible for them to figure values at the present time. Meanwhile mills are well occupied filling orders already booked which include all types of fabrics, but in many instances they find it difficult to make deliveries on time owing to delayed shipments of tops and yarns. Overcoatings and topcoatings are reported to be sold ahead for the first time in years.
FOREIGN DRY GOODS.-Linens have been fairly active and the volume in some directions has exceeded that of the corresponding period last year. There has been a particularly good request for low-priced linen suits, while house hold linens have by no means been neglected. Erratic fluctuations in sterling exchange again made trading in burlaps difficult during the week. Buyers' interest was in evidence, but the actual business placed was said to be of limited proportions. Light weights are quoted at 5.15 c ., and heavies at 6.60 c .

## State and City Department

## MUNICIPAL BOND SALES IN JUNE AND FOR THE HALF-YEAR.

The improvement which occurred in the municipal bond market in May continued in the month of June. Conditions made possible the sale of 19 separate flotations in amount of $\$ 1,000,000$ or more, including issues of $\$ 26,595,000$ by the State of New York, $\$ 10,000,000$ by the State of Tennessee, $\$ 5,000,000$ by the State of Missouri and $\$ 3,150,000$ by the State of Massachusetts. In May only nine issues of comparable size were disposed of, the largest of which were loans of $\$ 5,000,000$ each by Nassau County, N. Y. and the State of New Jersey. Also, whereas in the previous month 118 municipalities succeeded in disposing of 147 separate issues, the figures for June are 136 and 184 respectively. Our records show that an aggregate of $\$ 102,115,708$ State and municipal bonds was marketed during June, as compared with \$44,834,533 in May. The awards in June of last year amounted to $\$ 88,794,393$.
During the first six months of 1933 the sales of State and municipal bonds amounted to only $\$ 224,489,299$, almost half of which is accounted for by the awards made in June. The total compares with $\$ 528,469,540$ in the corresponding period of 1932 , $\$ 851,188,436$ in 1931, $\$ 765,536,582$ in 1930, $\$ 670,383,755$ in $1929, \$ 778,419,445$ in 1928, $\$ 882,820,720$ in 1927 and with $\$ 748,986,936$ in the first half of 1926 . In the following we show all the bond sales during June for $\$ 1,000,000$ or over:
$\$ 26,595,000$ New York (State of) bonds, comprising $\$ 14.595,00023 / \mathrm{s}$ and N12
\$12.000,
award to a syndicate headed by the Chase National Bank of
10.000.000 New York, at a price of 100.143 , a basis of about $2.936 \%$.
Tennessee (State of) $6 \%$ 10-year bonds for which no bids were obtained at a public offering on June 15, were subscribed for at par later by banks and investment houses throughout the
State. Proceeds of the sale are to be distributed to counties ir the State for school purposes. In solisiting the to counties ir to finance the school allotments, Governor Hill McAllister promised that there would be no repetition of the condition if financial affairs.
5,000,000
 101.43, a basis of about $3.89 \%$. Due $\$ 1,000,000$ annually

3,150,000 $\$ 3,000,00031 / \%$ Metropolitan Water loan issue, due from 1934 to 1963 , incl., Was awarded wo the Guaranty Company of an IEsterk of $\$ 150,00031 / \%$ Me Merropolitan Sewerage Loan bonds;
due from 1933 to 1952 , incl., was purchased by E. H. Rollins
due due from 1933 to 1952 , incl., was purchased by E . H. Rollins
\& Sons, of Boston, at a price of 100.76 , a basis of about $3.15 \%$.
Boston Metropolitan District successfully bid for by District, Mass, $31 / 2 \%$ bonds were
associates. The price paisey. Stuart \& Co. of New York, and
fin. financing to the District being about $3.74 \%$. Due on June 1
3,000,000 to 1943 , incl. were bonds. due $\$ 300.000$ annually from 1934 brook \& Co. of New a ork, at a price of 101.92 , a basis of about
$3.61 \%$ Rochester, $N$. I., $4 \% \%$ bonds, comprising four separate
issues, were purchased Company of New York, at 100.089, a basis of the Guaranty Due serially from 1934 to 1940. incl. a on May 2 the city was
obliged to pay $6 \%$ at par. pay $6 \%$ interest on $\$ 2,250,000$ bonds sold privately South Carolina (State of) bonds, due Feb. 151953 and carry-
ing a callable feature, were given in exchange to the holders of a like amount feature, were given in exchange to the holders of
$2,300.000 \mathrm{St}$. Louis, Mo., $4 \%$ poor relief bonds were sold to a group headed by the Harris Trust \& Savings Bank of Chicago, at a price of 100.56 a basis of about 3 . $0 \%$. Due serially from
1934 to 1942 , incl.. optional on or ater june 11938 .
New Haven, Conn.. 41 $\%$ bonds, duc annually from New Haven, Conn., $41 / \%$ bonds, duc annually from 1934 to
1948, incl., were awarded to a group headed by the Chase
National Ban National Bank of New York, at a price of 100.119, a basis of
2,000,000
interest at $5 \%$ and due, courthouse and jail bonds, bearing purchased by the Harris Irust \& Savings Bank, of Chicago, and associates at a price of 101.147 , a basis of about $4.89 \%$.
Utah (State of) $41 / 2 \%$ bonds were sold during June to the
State's sinking funds State's sinking funds. ing Fund Commission. The bonds are part of the issue of
$\$ 10,000,000$ offered on June 5 at which time no bids were obtained. The balance of the issue has been placed on sale,
1,500,000 Milwaukee County. Wis., $4 \%$ core. $\$ 300.000$ annually from 1934 to 1938 , incl., were awarde due June 12 to a syndicate headed by the City Company of New
1.461,800 Albany, N. Y.. $339 \%$ emergency relief, refunding, equipment and local improvement honds, consisting of fival issues, due serially from 1 o34 to 1943 , incl., were purchased by Hallgarten \& Co. and Ladenburg, Thalmann \& Co. both of
1.425,000 $\$ 570,000$ of $4 \%$ bonds. comprising $\$ 855,000$ of $4 \%$ water and Wichita S. D. No.
Wichita S. D. No. i, Kan., $41 / \% \%$ bonds, dueserially from 1935
to 1948, incl.. were scld to a group headed by the Commer Trust Co. of Kansas City, at a price of by the Commerce
abous. about $4.31 \%$.
1,233,700 Troy, N. 1 . $412 \%$ bonds, comprising four issues, due serially
from 1934 to 1953 incl., were sold to Lehman Bros, of New York and associates, at' a price of 100.42 a a bais of about
1,000,000 Virginia (State of) $31 / \%$ certificates of indebtedness, due on
July 1939 , were awarded to the $N$. W. Harris Co. Inc. of
New York, at a price of 101.067 a a basis of about $305 \%$
The difficulty experienced by municipalities throughout the country to find a market for their issues, which gained
momentum recently as a result of the continuous decline in security values, and the banking disturbances which occurred in March was still in evidence to some extent during June. Our usual compilation shows that 42 municipalities, whose respective offerings amounted in the aggregate to $\$ 15$,583,768 , proved unsuccessful with their offerings in June. In May the amount involved was $\$ 6,473,513$, representing offerings by 49 political sub-divisions. The City of Philadelphia, Pa., was responsible for the bulk of the total in June, having failed to receive a banking bid at an offering of $\$ 10,000,0005 \%$ bonds. Later a block of $\$ 1,750,000$ of the bonds was purchased by the Sinking Fund Commission, at par, and the remainder placed on sale at the City Treasurer's office, also at par. The current failure marked the third successive occasion that the city has been unsuccessful in its effort to sell its bonds to banking interests. The two previous issues, aggregating $\$ 35,000,000$, were sold locally, after having failed of sale at competitive offerings.
In the table which follows we furnish a list of the unsuccessful June offerings, showing the name of the municipality, the amount and rate of interest named in the issue, together with the reason, if any, assigned for the non-sale of the bonds:
record of issues that failed of sale during june.

$\mathbf{x}$ Rate of interest was optional with the bidder. a Issue was withdrawn from sale
because of refusal of legal because of refussal of legal attorneys to grant approving opinion, b The rate of interest was increased from $41 / 2$ to $5 \%$ and the bonds reoffered on June 23 . For
result of latest offering see subsequent page of this section. c Syndicate purchased result of latest offering see subsequent page of this section. c Syndicate purchased
as 6 s, at a price of par, a block of $\$ 100.000$ bonds of the total of $\$ 609,000$ and
ate as as, at a price of par, a block of $\$ 100,000$ bonds of the total of $\$ 609,000$ and
obtained 30 -day option on the remainder at the same price. d An injunction was
issued permanently restraining the proposed sale of $\$ 100.000$ municipal electric issued permanently restraining the proposed sale of $\$ 100.000$ municipal electrio light station construction bonds. This action, which is to be appealed by the city,
was taken at the request of the Arkansas Utilities Co., holder of an indeterminate electric light franchise. e The City Sinking Fund later purchased at par a block of $\$ 1,750,000$ bonds of the $\$ 10,000,000$ issue and the remainder was placed on sale at
the Treasurer's office. f Offering resulted in the sale as 6 s , at par, of $\$ 56,000$ bonds the Treasurer's office. f Offering resulted in the sale as 68 , at par, of $\$ 56,000$ bonds
of the total of $\$ 125,500$. B Proposed sale was canceled owing to refusal of legal attorneys to certify the issue as valid due to changes made in the bond law by the
General Assemply
Record of Municipal Loans Made by the Reconstruction Finance
Corporation-Additional $\$ 500,000,000$ Fund Established.
The Reconstruction Finance Corporation, which, under the terms of the Emergency Relief and Construction Act of 1932, was empowered to make direct poor relief loans to States and Territories of the United States from a fund of $\$ 300,000,000$, distributed the last of the money available during the month of May. The Corporation has been succeeded in this capacity by an agency known as the Federal Emergency Relief Administration, in accordance with the terms of the so-called Wagner relief bill signed by President Roosevelt on May 12. A fund of $\$ 500,000,000$ has been appropriated to continue the Federal Government's effort to relieve destitution. The R. F. C., however, is to continue the practice of financing what are commonly referred to as self-liquidating municipal projects. Its activities in this regard during June are commented on further on in this article.

The conditions governing the distribution of the new $\$ 500,000,000$ poor relief fund are different from those which applied in the case of the $\$ 300,000,000$. Reconstruction Finance

Corporation appropriation. Subsection (B) of Section 4 of the new law, which is cited as the Federal Emergency Relief Act of 1933 , sets aside a specific sum of $\$ 250,000,000$ whichis to be advanced to the various States on the basis of one-third of the amount expended by such States for poor relief from their own and private resources. The balance of $\$ 250,000,000$ is to be disbursed to the States at the discretion of the Relief Administrator under the provisions of Subsection (F) of Section 4. In making announcement of the sums advanced to various States during the month of June, the Relief Administrator specifically referred to the advances as "grants," as distinguished from the word "loans" used in the statements of the Reconstruction Finance Corporation.

A report issued on July 6 by Harry L. Hopkins, Federal Emergency Relief Administrator, shows that the distribution of funds of the new appropriation began on May 22. Grants from that date to June 30, inclusive, aggregated $\$ 51,531,731$. The amount advanced during the Mays period was $\$ 32,600,019$. while in the month of June grants in amount of $\$ 18,931,712$ were allotted. The report is published on a subsequent page of this section. Nerther the grants made by the Relief Administrator or the bonds to be purchased by the Reconstruction Finance Corporation form part of our totals of either permanent or temporary financing by States and municipalities as compiled by us from month to month.

During June the Reconstruction Finance Corporation agreed to purchase $\$ 5,433,300$ bonds for self-liquidating projects in accordance with Section 201 (A), Title II, of the Emergency Relief and Construction Act of 1932. However, although the Corporation has agreed to purchase these issues, the procedure in most instances is to offer the obligations at public sale and, if no outside bid is received, the issue is then taken at par or at a small discount by the R. F. C. Actual purchase of the bonds, it will be seen, does not occur until some time following announcement by the Corporation of its readiness to buy the obligations. Also, although agreement may be made to finance the cost of an entire project, purchases of the obligations may be made over a period of time as work on the improvement advances. The bonds which the Corporation agreed to purchase during June are as follows:


In addition to the above, the Corporation purchased as5 s , at a price of par, an issue of $\$ 8,064,000$ water works bonds of the Los Angeles Metropolitan Water District, Calif. The issue was offered for sale on June 9 and the bid of the Corporation was the only one received. The loan is not included in our total of R. F. C. financing during June as it is part of the $\$ 40,000,000$ District bonds which the Corporation agreed to purchase last year. As work on the project advances and additional funds are needed, the District offers a block of its bonds, and the sale made to the R. F. C.
Temporary loans negotiated by States and municipalities during the month of June aggregated $\$ 249,087,800$. The total includes $\$ 219,995,300$ of such financing indulged in by the City of New York. The bulk of the City's contribution consisted of the renewal of $\$ 202,452,000$ of revenue bills and other tax anticipation indebtedness which came due in June and which the municipality was unable to meet because of lessened tax collections and other receipts. The banks holding the loans agreed to renew them, at $53 / 4 \%$ interest, until Dec. 11 1933. The huge volume of short-term loans
outstanding has been a source of continous trouble to the city since the early part of 1932. This has been due to the fact that the city has been unable to fund such indebtedness through the medium of a long-term bond flotation. Although municipal officials have expressed the desire to sell a long. term bond issue, the bankers, in declining to underwrite such a loan, have stated that the market would not absorb a new flotation of city bonds. In support of that contention, they have pointed out that all of the existing issues are being quoted at prices considerably below par, irrespective of the coupon rate; also that there is virtually no demand for the obligations even at the depreciated prices.

The appearance of the Dominion of Canada and the Province of Ontario in the bond market during June served to increase the volume of Canadian municipal financing for the month to an aggregate of $\$ 90,214,199$. The Dominion accounted for $\$ 60,000,000$ of that total, having sold that amount of $4 \%$ notes to a syndicate headed by the Chase National Bank of New York. The notes, carrying a maturity date of Oct. 1 1934, are redeemable at the Government's option, at par and accrued interest, on July 11934 or on the first business day of each month thereafter until maturity, on 30 days' published notice. The financing was arranged to permit of the redemption of a like amount of $4 \%$ notes sold in the United States in September 1932. That issue was sold to mature on Oct. 1 1933, although callable on July 1 1933, at par and interest, or any time thereafter. The Dominion has announced that it will redeem the entire loan on Aug. 1 1933. The current issue of $\$ 60,000,000$ was placed in the United States and constitutes the first foreign loan sold here since the original flotation in September 1932. The notes were offered at 99.75 and interest.
The Province of Ontario loan consisted of $\$ 25,000,000$ bonds, comprising $\$ 15,000,00041 / 2 \mathrm{~s}$, due June 11950 , and $\$ 10,000,0004 \mathrm{~s}$, due from 1934 to 1938 , incl. Both issues were quickly subscribed for by banks, investment houses and citizens of Ontario. The long-term loan was offered at 99, to yield $4.58 \%$, while the 1 to 5 -year bonds were sold at prices to yield from 4.25 to $4.40 \%$, according to maturity,

The award on June 23 of $\$ 150,0005 \%$ bonds of the Government of Puerto Rico constituted the first United States Possession bond financing negotiated since December 1932. The issue, due $\$ 70,000$ in 1972 and $\$ 80,000$ in 1973 , was purchased by Kidder, Peabody \& Co. of New York, at 100.79 , a basis of about $4.95 \%$

Below we furnish a comparion of all the various forme of obligations sold in June during the last five years:


 Total.
 * Includes temporary securtles (revenue bonds and bills and corporate stook
notes) Issued by New York City; $219,995.30 \mathrm{in}$ June $1933,868,000,000$ in June 1932, none in June 1931, $\$ 20,300,000$ in Junne 19300 and $\$ 23,885,000$ in June 1929 .
The number of municipalities in the United States issuing permanent bonds and the number of separate issues made during June 1933 were 136 and 184, respectively. This contrasts with 118 and 147 for May 1933 and 189 and 272 for June 1932.

For comparative purposes we give the following table, showing the aggregate for June and the six months for a series of years. In these figures temporary loans and bonds issued by Canadian municipalities are excluded:

|  | nth of |  |  | Month of | For the |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 19 | \$102,115,703 | SL24,489,299 | 1912 | \$49,485,807 | 3246.289 .293 |
| 1932 | 88,794,393 | 528,469,540 | 1911 | 27,470,820 | \$243,262,370 |
| 1931 | 120,611,521 | 851,188,436 | 1910 | 19,369,775 | 162,846,110 |
| 1930 | 151,639,581 | 765,536,582 |  | *62,124,450 | 207,125,317 |
| 1929 | 150,703,034 | 670,383,755 | 1908 | 31,606,064 | 169,082,579 |
| 1928 | 129,806,486 | 778,419,445 |  | 21,390,486 | 115,347,8 |
| 192 | 158,862,319 | 882,820,720 | 1906 | 21,686,622 | 102,338,2 |
| 1926 | 140,731,789 | 748,986,936 | 190 | 19,016,754 | 111,723,054 |
| 1925 | 139,653,772 | 751,838,574 | 1904 | 24,425,909 | 137,869,155 |
| 1924 | 242,451,538 | 788,744,973 | 1903 | 16,926,619 | 79,576,434 |
| 1923 | 161,711,897 | 584,800,923 | 1902 | 28,417,172 | 87,628,395 |
| 1922 | 118,969,285 | 655,086,150 | 1901 | 13,468,098 | 61,223,060 |
| 1921 | 110,412,059 | 466,415,487 | 1900 | 19,670,126 | 77,943,665 |
| 1920 | 45,113,020 | 322,661,532 | 1899 | 29,348,742 | 63,345,376 |
| 1919 | 100,378,461 | 305,650,839 |  | 9,704,925 | 44,078,547 |
|  | 27,821,083 | 151,766,284 | 189 | 16,385,065 | 73,275,377 |
| 1917 | 28,510,832 | 221,579,100 |  | 12,792,308 | 43,176,964 |
| 1916 | 47,555,691 | 283,464,572 | 1895 | 15,907,441 | 56,991,613 |
| 1915 | x108,976,230 | 322,982,610 | 1894 | 16,359,377 | 66,426,992 |
| 14 | 54,403,737 | 357,557,177 | 1893 | 1,888,935 | 32,663,115 |
| , | 39,386,230 | 218,879,270 | 1892 | 12,249,000 | 49,093,291 |

In the following table we give a list of June loans in the amount of $\$ 102,115,708$, issued by 136 municipalities. In the case of each loan reference is made to the page in the "Chronicle" where accounts of the sale are given.

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| ${ }_{4489}$ | Albany Name．${ }_{\text {N }}$ iss，Rate． | Maturity． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 梼 |  |  |  |  |
|  | Alba |  |  |  |  |
|  | llen |  |  |  |  |
|  | Baldwinsvill |  |  |  |  |
|  | Balls | 1935－1942 |  |  |  |
|  | Balti |  |  |  |  |
|  |  |  |  |  |  |
|  | Bermo |  |  |  |  |
|  | Bloomfi | 1944－1952 |  | 101.27 |  |
| 4305 | Boone | $1944-1946$ | r10，000 |  |  |
| 4490 | ${ }_{\text {Bridgep Mor }}$ |  | ，000，000 |  |  |
|  | Brigh | 1935－1953 | 180，000 |  |  |
|  | －Brush |  | 775.000 |  |  |
|  | Clinto |  |  |  |  |
|  | Clintonv | 19 | r33 |  |  |
|  | Crawfor |  |  | 0.10 |  |
|  | d |  |  |  |  |
|  | Des M | 1934－1938 |  |  |  |
|  | －Dewey |  |  |  |  |
|  | Dolgeville | 1934－1942 | 17．682 |  |  |
|  | Dubuque |  | 20，0 |  |  |
|  | －Duluth |  |  |  |  |
|  | Duluth， |  |  |  |  |
|  | East Oran |  | 100.000 |  |  |
|  | hart |  | r45， |  |  |
|  | Essex | 1934－1942 | ${ }_{300}$ |  |  |
|  | ette |  |  |  |  |
|  |  |  |  |  |  |
|  | Franklin |  | 50,00 |  |  |
|  | －Garden | 1935－1952 |  | 100.58 |  |
|  | Greene Co | 1934－1945 | 300,000 |  |  |
|  | －Hamburg <br> －Hancock | 1934－1967 | 96，000 | 100 |  |
|  | No．7， <br> Hanover， |  | r161，586 40,000 |  |  |
|  | Harrim |  |  |  |  |
|  | Harriman， | 1－20 |  | 10 |  |
|  | Hartford | 1935－1954 |  |  |  |
|  | Hartfor |  |  |  |  |
|  | Haverniin |  |  |  |  |
|  | Holliday |  | 40 | 100 |  |
|  | Hornell， N ． Y |  |  |  |  |
|  | Horseheads，${ }^{\text {N }}$ | 19 | 100，000 | 100 |  |
|  |  | 1935－1945 | 26 |  |  |
|  | Irvingt | 193 | 150，000 |  |  |
|  | Jackson County | 19 | 2，000 | 101.14 | 4.89 |
|  | Kansas Count | 19 | 15，700 | 101－57－ |  |
|  | La Cro |  |  |  |  |
|  | Lehigh |  | 500，000 | 101.55 |  |
|  | Lewisto |  | $r 200$ |  |  |
| $177$ | Lincoln， | 1934－1943 |  | 100 | 4.00 |
|  |  |  |  |  |  |
|  | Louisvill | 1969 |  |  |  |
|  | Lowden， |  |  |  |  |
|  | Ludden |  |  | 100 |  |
|  | Mario | 19 | r50， |  |  |
|  | Massachuset |  | ，000 |  |  |
|  | Massachusett |  | 15 |  |  |
|  | Middletown |  |  |  |  |
| 412 | Milwaukee Co．，Wis ．${ }^{\text {a }}$ |  | 45，000 | 100.10 |  |
|  | Milwaukee C | 1934－1938 | 1，500 | 97.05 | 5.08 |
|  |  |  |  |  |  |
|  | Missouri（State |  | 5．000，000 |  |  |
|  | Mitchell Cou |  | $d 200$ |  |  |
|  | Montrose W． W |  | 185，000 |  |  |
|  | Moravia， |  |  |  |  |
|  | Morgan Co | 1935－1944 | r80，000 | 101 |  |
|  | Wichita， |  |  |  |  |
|  | New Haven <br> New Rochel | $1934-1948$ | $.250$ |  |  |
|  | Newton，M | 1934－1958 |  |  |  |
|  | New York | 19 |  |  |  |
|  | New York | 19 | 2000 | 100.14 |  |
|  | Norfork，Vio |  | ${ }_{500}$ | 100 |  |
|  | Northampt | 1939－1948 | 35 | 100.51 |  |
|  | Northport |  | 147，000 |  |  |
|  | North | 1940－1951 | 114，000 |  |  |
|  | Ocean B |  | 1130,000 | 100 |  |
|  | Ossining | 19 |  |  |  |
|  | Overton． |  |  | 100 |  |
|  | Parma，Oh | 1934－19 | r98， |  |  |
|  | Perth Ambo |  | 217，000 |  |  |
|  | Pittsburgh． | 1934－195 | $1.750,000$ 900.000 |  |  |
|  | Portland |  |  |  |  |
|  | Portand， |  |  |  |  |
|  | Pottawautamie Co | 193 | rs |  |  |
|  | Pulaski，Tenn | 1939－1942 | 11. |  |  |
|  | Richsselaer C | 1935－1943 | 567，20 | 100 |  |
|  | Rochester，${ }^{\text {den }}$－ | 1934－1953 | ${ }^{\text {r5s }}$ |  |  |
|  | Rye，N．${ }^{\text {P }}$ ． | 1934－1993 | 3，00，000 | 100 |  |
|  | Saginaw | 1934－1943 | 300，000 | 100 |  |
|  | St．Loui | 1934－1943 | ${ }_{750000}$ | 100 |  |
|  | St．Loui | 1938－1942d | d2，300 | 100．56 |  |
|  | San Mat | 1938－1952 | 90 | 100.13 |  |
|  | San Mateo | 1צ50－1，54 |  |  |  |
|  | Schenectady，N．Y．（2iss．）4． 40 | 19 | 550, | 100.19 |  |
|  | Schenec |  | 400, | 100.18 |  |
|  | Selinsgrove |  |  |  |  |
|  | Shel | 1934 |  |  | 6.00 |
|  | South |  |  | 100.00 |  |
| 181 | Stamfo | 988 | r500 | 100.00 |  |
|  | steu | 1934－1958 | 74, | 100.42 |  |
|  | Sufrolk | 1934 | 150 | 100. | 3.97 |
|  | Terre |  | 10，000，00 |  |  |
|  | Topeka |  |  |  |  |
|  | Troy |  |  | 100.40 |  |
|  |  | 1935－1943 | $\begin{array}{r} 40,000 \\ 60,000 \\ 2,000,000 \end{array}$ |  |  |

nicle
Page．Name．
Rate．Malurity．
Amount．
 4499－Virginia（State of）
4499－Wapello Co．，1owa
4499＿－Washington Sub 4499
4130
181
4313
181
181
4314
431
18
449
449 --4.40
--.4 .40
San．$^{1 / 4}$ Maturity．
$1934-1953$
$1934-1943$
1939
$1935-1939$ 770,930
$r 95,385$
$1.000,000$
48,000 94.13
100.06
100.05
100 ${ }^{\text {襞 }}$
$181-$
$313-$
$181-$
$181-$
$4314-$
$4314-$
182
4499
449
$4130-$ Wate
Water
Webb
West
West
West
Wichi
Wichi
Wood
Wood
Wrigh
Yonk
Total
pal otal bond sales for June（136 munici－ 1900,000
palities covering 184 separate issues）$k \$ 102,115,708$
$d$ Subject to call in and during the earlier years and to mature in the later
year．$k$ Not including $\$ 249.087 .800$ temporary loans，or $\$ 24,365,012$ instruction Finance Corporation municipal loans．$r$ Refunding bonds． BONDS OF U．S．POSSESSIONS ISSUED IN JUNE
 The following items included in our totals for previous months should be eliminated from the same．We give the page number of the issue of our paper in which reasons for these eliminations may be found．No eliminations in June．

We have also learned of the following additional sales for previous months：

All of the above sales（except as indicated）are for May． These additional issues will make the total sales（not in－ cluding temporary or R．F．C．loans）for that month \＄44，－ 834，533．
DEBENTURES SOLD BY CANADIAN MUNICIPALITIES IN

 4130＿Ontario（Prov．of）
4130＿－＿－．－． 41
4314＿－Terrelia，Ont営 $\begin{array}{ccc}\text { 1950 } & 15,000,000 & 99 \\ \text { yield } \\ 10 \text { years } & 25,000 & 100 \\ 1-20 \text { yrs．} & 26,500 & 93.13\end{array}$
 V．Note．－Additio
v．136，p． 4500

## NEWS ITEMS

Indiana．－County Superior Court Holds New Sales and Income Tax Act Valid．－The following report on a court ruling upholding the constitutionality of the Sales and Income Tax Act passed by the 1933 Legislature－V．136， p．2460，is taken from the Indianapolis＂News＂of June 27： The State income－sales tax，passed by the 1933 State Legislature，was
held constitutional Tuesday by Judge Russell J．Ryan，of Marion County held constitutional Tuesday by Judge Russell J．Ryan，of Marion County
Suprior Court．Room 5 ，thus paving the way for an appeal and final ruling by the State Supreme Court．
Judge Ryan＇s ruling was made in sustaining a demurrer which the State had filed against a friendly suit brought by J．Harry Miles，President of the
Indianapolis Real Estate Board and Frank L．Moore，Secretary of the Indiana Real Estate Association．
Defendants are the Indiana Department of Treasury，and its members，
Governor Paul V．McNutt，William Storen，State Treasurer，and Floyd E． Governor Paul V．McNutt，William Storen，State Treasurer，and Floyd E，
Williamson，State Auditor．Administration of the tax rests with this de－ partment．Judge Ryan is expected to rule this week，on a suit filed on behalf of Indiana manufacturers to determine whether，the tax should be applicable
to goods that are manufactured in Indiana and sold in other States． Judge Gives View．
The Judge did not give a written opinion in sustaining the State＇s de－
murrer．He said，however，that in acting on the demurrer determine the validity of each and every provision of the Act but deter－ mined there is validity to sufficient sections to carry out the intention of
the legislation and to constitute a workable law effect the provisions of the Act．It charged the Act violated the Federal Constitution on the ground that it impairs inter－state commerce and State Constitution＇s three provisions relating to taxation，one of which provides that the general assembly shall not grant privileges to one class
not enjoyed by others．The suit also charged that the Legislature is not enjoyed by others．The suit also charged that the Legislature is
prohibited from passing special laws and that it should provide uniform and equal rates of assessment on taxation to the end of obtaining just valuation The demurrer alleged that the law is valid because the taxing powers of
the state are inherent and the constitutional provisions are not in the
form of grants of power，but are ruled by limitations． The demurrer termed As Privilege Tax．
The demurrer termed the sales－income tax as a privilege tax in the
form of an excise tax and not a property tax，alleging that the amount of tax fluctuates with the quantity of business done．That the amount demurrer
insisted the law is not unconstitutional because it taxes the doing of business and not the property．Since the tax is not a property tax the constitu－ tion provision of uniform rate is not applicable，the demurrer asserted． facturing Co．of Indianapolis，a declaratory judgment and instruction by the Court is asked on the law．The suit particularly asked for a ruling as it applies to，taxation of income from inter－State and foreign commerce
from sales of goods to the United States Government or its divisions．
Governor Pleased．
＂Judge Ryan＇s decision holding the gross income tax law constitutional
in its major provisions is good news，＂Governor Paul V．McNutt said． financial situation but that of hundreds of school law，not only the st financial situation but that of hundreds of school units would be critical
＂It gives me pleasure to know that our first efforts to spread the tax
burden have been successful and that the gross income tax law as written can be counted upon to produce badly needed revenue At east $\$ 50.000$ ．－
000 will be cut from the property tax collections this year．Under our
present present form of government，economies of that amount can not be effected
at a time when poor relief is weighing heavily upon most townships．The gross income tax law in many school units and cortainly in the state Gov－
enmment will be the only barrier between insolvency and efficient ad－
ministration of the necessary functions of Government．＂

Connecticut．－List of Legal Investments for Savings Banks．－Complying with Section 3996，General Statutes Revision of 1933，George J．Bassett，Bank Commissioner issued on May 11933 the list of bonds and obligations which he finds upon investigation are legal investments for savings banks under provisions of Section 3995．This list is revised semi－annually on the 1 st of May and the 1st of November－
The list of eligible securities was materially broadened by legislative enactments in 1929 as to public utility bonds and railroad equipment trust certificates（V．129，p．314）．The Commissioner again calls attention to the wording of the law，which discriminates against the＂Special Assessment＂
or＂Improvement＂bonds，or other bonds or obligations which are not direct obligations of the city issuing the same and for which the faith and credit of the issuing city are not pledged．This present list is notable for the large number of railroad obligations which are no longer considered eligible as investments．The last list published was for Nov． 11932 and appeared in the＂Chronicle＂of Nov． 26 1932，on pages 3718 and 3719 ．We print the May 11933 list herewith in full，indicating by means of an asterisk（＊）the securities added since Nov． 1 1932，while those that have been dropped are placed in full－face brackets
1 The following table shows the State and municipal bonds which are considered legal investments：

Phsst，－Bonds ot the Unted States or
those for wile the taith of the United States 18 pledged．Incluc
the District of Columbla． United States bonds O．A．Panamas canal
O．Banam Canal
T．inartv bands Treasury bonds－－．．．．．．．．．．－All issiees interent－bearing oblikg lesued bonds aud ing Btates：

| Arizona | New Hampshire |
| :---: | :---: |
| Cailtornla | New Jersev |
| orado | $a \mathrm{New}$ Mexico |
| Connectie | Nowth Da |
| Florida |  |
| Idabo | $a \mathrm{Ok}$ khom |
| Illinote |  |
| Indiana | Pennsylvanta |
|  | Rho |
| Kentucky | Tenneasee |
| Malne | Texas |
|  |  |
|  |  |
| Minneeota |  |
| 若sour |  |
| Montana |  |
| Refunding bonc |  |
| 析 |  |
| V．133，D． 993 ，and | 328 |
|  |  |
| Ist． | Adaed on June 19． |
| tlons |  |
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| and in the obiluation |  |
| District of Hartiord |  |
| following elties ou | autide of Connectlcut． |
| and whlch are the dir | rect obligatlons of the |
| city lesulng the same | me．－＇special Asgese |
| ot the direct |  |
| 隹 | t |
| pledsed are not allow |  |
| Alameda． | Burling |
| Alhambra， |  |
| Allentown． | Canton． |
| Allance Oblo． | Cedar Rapids．Iowa |
| Alton，III | Central Falls． R ．I． |
|  | Charleston |
| ［Amarillo．Texas．］ | Che |
|  |  |
|  | ${ }_{\text {Chirazo }}$ Chlcago |
| ${ }_{\text {Aubura }}^{\text {Aurora }}$ Nil ${ }^{\text {a }}$ | Chlcago Hts， Cll ， |
| Askeratleld，Callit | Cal |
| ［Battlmore，Md］ | Clarksb |
| 硡 | Co |
| Crity |  |
| Bay ${ }^{\text {Bayonne．}}$ N M J． | Counc |
| It，ville，ili | Covin |
| Bellingham，Wam |  |
| lott，Wisc |  |
| rkeley，Cal． | Dav |
| Berlin，N．H |  |
| eriy |  |
| nghamton， |  |
| Bloomington．II］ |  |
|  |  |
| Boston，Mass． |  |
| ekton，Mass． | East Chicago，Ind |
| Burllington，Vt． |  |

 Eldin，III
Elkart，ind． Elmarrs．N． N ． Elmira，N． Erle，Ps．
Evanston Evanston，III．
Evansville，Ind
Everett，Mass． Everett，Mass． Fargo，No．Dak．
Fltrhburg Mass．
 Frit Wayne，Ind
Fresno，Cal Frasposhirg．II
Glendele． Glendale，Calif．
Gloucester，Mass
Gloversvilie．N $\mathbf{Y}$
Grand Rapds，Mich
Green Rag．Wis．
Jackson，Mich．
Jamestown．V Y Joitet，II
Jopltn，Mo Joplin，Mo，
Kalamazoo，Mich
Ksnas Clty，Mo Kansas Clty，
Kenosha．Wis． Kenosha，Wis．
Kingston， Kingston，N．X．
Kozomo，Ind
La Crosse，Wis， Lafayette，Ind
Lancaster，Pa． Lansing，Mich．
Lawrence，Ms levanon．P
Lewlaton， Lewiston，
Lexington．
Lncoln Lincoln，Neb．
nek nort N
Nong Beach Laralu Thut
a Lou Ankelee．Cal
［Loulsville，Ky ］ LLoulsville，
Lowell，Mass
Lynn，Mass．
Madison，Wis． Malden，Mass．
Manchester，N Mantowoc，Wts． Mansfletd，Onto
Marion．Ind Marion．Ind
Marion．Oblo
Marion，Oblo，is．
Massilon，Ohto．
Mrntris Mass．
Melrose，Mass．
M1udletown．N．Y
Mddiletown．Oh1o．
Milwaukee．Wis．
Minneapolis．Misn
Mollne，ItI．
Muncle．Ind
a Removed by bulletin lssued on June

Hifth．－Railroad bonds which the Bank Commissioner finds to be legal investments are shown below：

BONDS OP NEW ENGLAND COMPANTEA

| Bangor \＆Aroostook System． | ［European \＆No．Am．Ry．1st 4s 1933.1 Porti．\＆Rumt．Falls Ry．5s， 1951. |
| :---: | :---: |
| Bostook Northern 5s， 1947 |  |
| Consolidated Refunding 4s， 1951. | New York New Haven \＆Hartf．System |
| Fire $t$ Mortgage 5s． 1943. | Hoiyoke \＆Westfleld RR．1st 4LL9． 1951 |
| Meaturd Fxtension 541937 | Norwich \＆Worcester 1st 43／38， 1947 |
| Northern Malne Seaport 5s， 1935 | Old Colony RR |
| Pisealayuls diviatiod do． 1 | Debenture 49 |
| Van Ruren Fxiension 3 ss 1943 | First 5 ¢h＇s， 19 |
| 8t．John＇s River Extenston 59， 1939 | First 59， 1945 |
| Washburn Extension 58， 1939. | First 58.1945 |
|  | Providence ic n urcester RR．18t 4s， 1947 |
| ew London Northern RR．1st 4s， 19 | Bo |

CAtchis BONDS OF OTHER COMPANIEs．
 ［Baitimore \＆Ohlo System］
［Batilimore \＆Ohlo RR - ］


 Refd．\＆Impt．series $A, 41 / 5,1993$
Reid．\＆lumpt ser． $\mathrm{B} 4 ; \mathrm{s}$ ， 1995 Craly Valley Branch 1st 541940
Ches．\＆Obilo Northern 1st 58,1945 Rlchmend \＆Allysheny div．1si ts 1989

 Blg Sandy Ry Lst 4s． 1944
Paint Creek Branch 1st 4s． 1945
Cint PRts Creek Branch 1st 4s． 1946










 ${ }^{*}$ Montuuk Extenston 1 sitited gold 48 ， 1949 ．


## ［Nashiv．Chat．\＆St．Louls System．］ ［First mortgage 4s， 1978 ］ 



 TIndiana III




 ［Spuyten Duyvil \＆Port Morris RR．
3y／7s． 1959 ］
［Pennsylvania System］

 | General 4s， 1948 |
| :--- |
| General 4 s ， 1944 |

General
General $35 / 5,1944$
Ge


Pitts．Cinc．Chitc．\＆St L．RR． Consolldated gold A 4 41／8s，1940．
Consolldated
gold
4









 $\left[\begin{array}{l}\text {［1st } 4 \mathrm{se}, 1975] \\ {[2 \mathrm{~d} 5 \mathrm{~s}, 1945]}\end{array}\right.$






> Union Pactic Ralliroad. mortguge $4 s, 1947$

Mnion Pachic Ra
Rerst mortgane 4s， 1947
Refunding inortgaige 4s， 200
Refunding mortgage $58,2008$.
Oregon Short Lline cond 1 lat 59,1940
Oregon Short Line cons $4 \mathrm{4s}$ ， 1960
Oregon Shir Oregon Short Line Inrome 5s， 1946 ．
Ore－Wash．RR．\＆Nav．Co．1st \＆ret Utah \＆Northern extended 1st 4s， 1933. x ruese noter are legal under Sec． 32 and savings danks mas lovest not to
exceed $2 \%$ therein．
Railroad bonds which are at present not legal under the Railroad bonds which are at present not legal under the
general provisions of the law but which are legal investments under Seation 27 （given below）are as follows
 asumed oy a rantroad curporation，whicen were a legal Investment on May 28 1918
so lona as such bond or intereat－bearing obllgations continue to comply with the
was in force prior to sald date; but no such bond or Interest-b earing obligation that falls, subsequent to sald date, to comply with sald laws, shall again be a legal investof thls section.
 Boston \& Albany RR. Boston \& Albany RR.-
Debenture $31 / 2 \mathrm{~s}, 1951$. Debenture $335 \mathrm{~s}, 1952$.
[Debenture $48,1933$. [Debenture 4s, 1933.]
Debenture $4 \mathrm{~s}, 1934$.
Debenture $4 \mathrm{~s}, 1935$. Debenture $4 \mathrm{~s}, 1935$.
Debenture $41 / 5 \mathrm{~s}, 1937$
Debenture $5 \mathrm{~s}, 1938$. Debenture $5 \mathrm{~s}, 1938$.
Debenture $5 \mathrm{~s}, 1963$.
Buffalo Rochester \& Pittsb. System Allegheny \& Western Ry. 1st 4s, 1998
Clearneld \& Manoning Ry. 1st $5 \mathrm{~s}, 1943$ Central Ry. of New Jersey System N. Y. \& Long Brch. RR. gen. 4s \& $59,{ }^{\prime} 41$ Connecticut Rallway \& Lighting Co. Conn. Llghting \& Power Co

Det. \& Tol. Shore Line RR, 1st 4s, 1953
Duluth \& Iron Range RR. 18t 5s, 1 C 37
[Elgin Joliet \& Eastern Ry. 1st 5s, 1941] Erie Rallroad System.

Hocking Valley Rallway Co. First Consolldated 41/3s, 1999 Colum. \& Hock. Val. RR. 1st ext. 48, 1948
Columbus \& Toledo RR. 1st ext. 4s, 1955
 N. Y. \& Yarlem Central System. ref. $3 / 5 \mathrm{~s}, 2000$
Beech Creek RR. Neech Creek RR. 1st 4s, 1936
Balam. Allegan \& G. R. RR. 1st 58,1938
Kalam. Pennsylvanta System Pennsylvania System
Elmira \& Willamspt. RR. 1 It 4s, 4950
Erie \& Plttsburgh RR. gen. 3 $56 \mathrm{~s}, 1940$ Little Mlaml RR. 1 st $4 \mathrm{~s}, 19622 \mathrm{~s}, 1940$ N. Y. Phila. \& Norfolk RR. 1st 4s, 1939
Ohlo Conneeting Ry. 1st 48, 1943
Pitts. Youngs. \& Ash. RR. gen 4s, 1948 Vest Jersey \& -ea Shore RR.Reading System Reading System east Pennsylvanta RR. ist 4s, 1958. 1950 North Pennsylvanla RR. 1st 4s, 1936 Terminal Railroad Assn. of St. Louis Consolldated Mortgage 5s, 1944
First Mortgage 41/5s, 1939 First Mortgage 41/5s, 1939

Sixih.-Equipment trust obligations as follows (savings banks may invest not exceeding six per centum of their deposits and surplus therein):



[Nashville Chatt. \& St. L. Ry.]
[Equip. tr. ser. B 41/2s, ser. $1923-1937$ ] [New York Central Lines.] [Equip. trust 6s, serially 1921-1935.]
[Equip. trust 7s, serally 1921-135.]
[Equip, trust 5 s , ser. 1923 to 1937.] EEquip. trust 5 s, ser. 1923 to 1937.]
EEqulp. trust $41 / 38$, ser. 1923 to 1937. .
EEquip. trust $41 / 2 \mathrm{~s} \& 5 \mathrm{ss}$, ser. 1925 to 39.$]$
 Norfolk \& Western System. [Equip. tr. ser. 1923, $41 / \mathrm{s}$ s, ser. 1924-33.]
Equip. tr. ser. $1924,41 / 2$, s.a. $1924-1934$
Equip. tr. ser. $1925,41 / 2 \mathrm{~s}$, ser. $1926-1935$ [Pennsylvania Railroad Co.] [Equipment trust 5s, 1924-1938.] Eqqup. trust $41 / 2 \mathrm{~s}, 1925-1939.7$
EEquip. trust $41 / 2 \mathrm{~s}, 1929-1941$. Pittsburgh \& Lake Erie RR. Co. Equipment trust 61//s, serles 1921-1935.

## [Reading Company.]



## Union Pacific Rallroad.

 Equipment trust 7s, serially 1924 to 1935Equip. trust Series B 58 , serially 1927-36 Equip. trust Series B 5s, serially $1927 \cdot 36$
Equip. trut Series C 41/5s, serlally 28.38
Equip, tr., ser. D, $41 / 28^{3}$ serlally 29 to '38
Other securities in which banks may invest are:
Bonds of Street Rallways in Conn.
Savings banks may invest not exceed-
ing two per centum of their deposits and
Bristol \& Plainv. Tram. Co. 1st 41/5s,1945
Etohth-
Sonds of Water Cos. In Connecticut.
Savings banks may Invest not exceed
ing two per centum of thelr deposits and
surplus theretn.
Branford Water
Branford Water Co. 41/28, 1943
Bridgeport Hydraulic
Series C \& D, 41/5s, 1961
Greenwleh Water Co. 1st mtge. $41 / s^{\prime} \mathrm{s}^{\prime} 57$
Gullford-Chester Water Co. 18t con 58, 1939
New Haven Water Co.-
1 1st $41 / 5 \mathrm{~s}, 1945$.
$1 \mathrm{st} \& \mathrm{ref} .41 / 2 \mathrm{~s}, 1957$.
1 st \& ref. $41 / \mathrm{s}, 1970$.
1st \& ref. serles C $41 / 28,1981$.
1st \& ref. serles D $41 / 2 \mathrm{~s}, 1983$.
Stamford Water Co 1st $5 \mathrm{~s}, 1952$
Also under Subdivision 22 any bonds
or interest-bearing obligations of the folAnsonta Water Uo.
Brldgedort. Hydraulle Co
Greenwich Water
Naugatuck Water Co.
New Haven Water Co.
stamford Water Co.
Torrington Water Co.
Sonds of Te hone Cos. In Connec'r. ng two per anks may invest not exceed
surplus ther centu $m$ of thelr deposits an
Ho. New E reln. D D. Co. 1st 5s, 1948
So. New Eng. Tel ephone Co,
So. New Eng. Tel ${ }_{\text {epho }}^{\text {ne }}$
Debenture 5 a, 1970
Tenth
Bonds of Telep. Cos. outside of Conn.
Savinge banks may invest not
ing two per centum of their deposits and
surplus thereln.

Amer. Tel. \& Tel.Co. coll. trust $5 \mathrm{~s}, 1946$
$\mathrm{~V} . \mathrm{Y}$. Telephone Co. 1st 4 4 /s. 1939 New England Tel. \& Tel. 1st 58,1952
Also under Subdivision 34.
Savings banks may invest not exceeding $\%$ of their deposits and surplus in the
ollowing bonds, but not more than $2 \%$ in the bonds of any one such telephone company.
Bell Telep. of Penna. 1st \& ref. $5 \mathrm{~s}, 1948$
Central District Telep. 1st $5 \mathrm{~s}, 1943$
Ilinois Bel Telep. 1 st ret 5 s , 195 F Pac.Tel. \& Tel. 1st \& collat. $5 \mathrm{~s}, 1937$ Bouthern, Bell Telephone 1st $5 \mathrm{~s}, 1941$ Southern Calif. Telep. 1st \& ret. $5 \mathrm{~s}, 1947$
Southwestern Bell Tel. 1st ref. 5 s . 1954
Elevents-
Bonds of Gas and Electric Lighting
Companies in Connecticut yings banks may invest not exceed Ink two per centum of their deporits snit surplus therein, or a total of $25 \%$ In gas
and electric bonds of all companies: and electric bonds of all companies. Bridgeport Gas Lt. Co. 18t 4s, 1952
Central Conn. Pr, \& Lt. Co. 1st 5s, 1937 necticut Power Cons. $5 \mathrm{c}, 1963$ 1st 5s, 1956
New London Gas \& Electric Co.: Berkshire Power Co. 1st 58,1934 Connecticut Light \& Power Co.:
1st \& refunding A 7 s , 1951
 st \& refunding $\mathrm{B} 531 \mathrm{ss}, 1954$
1st \& refunding
O $415 \mathrm{si}, 1966$
1st \& refunding
D
$5 \mathrm{~s}, 1962$ Danbury \& Bethel Gas \& Electric Light Danbury \& Bethel Gas \& Electric Ligh Co., Series A Mtge. Bonds 6s, 1948
Eastern Conn. Power Co. 1st 5s, 1948 Eastern Conn. Power Co. 1st $5 \mathrm{~s}, 1948$
Hartord Clty Gas Lt. Co. 18t 48,35
New Britain Gas List Hartiord City Gas Lt. Co. 1st 48, 35
New Britain Gas Llght Co. 58, 1951

Rockville-Willmantio Lighting Co. 18 Rockville Gas \& Elect 1st 5s, 1936 Stamord Gas \& Elec. Co Consol. Ss, 19.18
Onited Waterbury Gas Co. 1st $41 / 2 \mathrm{~s}$, 1958 Bonds of
TruelfihAavings banks under Subdivision invest not more 33 .吕\% of their deposits and surplus in the the bonds of any one such corporation.
Blackstone Vall Blackstone Valiey Gas \& Electric Co.
1st \& general 5s, 1939 Brooklyn Edison Company-
Gen. mtge. series E 5s, 1952. Brookiyn Edison Co. Ken. 5s, 1949
Edison Elec. IIl. of Brooklyn 1st 48, 1939.
Kings Co. El. L. \& P. 1st 5s, 1937 Brooklyn Unlon Gas Co.:
First consolidated $5 \mathrm{~s}, 1945$
First refunding $6 \mathrm{~s}, 1947$
First refunding $5 \mathrm{~s}, 1957$
Butfalo General Electric Co
First mortgage 5 s, 1939
First \& refunding $5 \mathrm{ss}, 1939$
General \& refunding $5 \mathrm{~s}, 1956$ Gen. \& ref. 41/s, 1981
Flrst \& refunding \&s Electric Co.: First \& refunding is, 1941
FIrst \& refunding (incorp.) $5 \mathrm{~s}, 1957$
Central Maine Power Co.Central Maine Power Co.
First mortgage $5 \mathrm{~s}, 1939$ First mortgage $5 \mathrm{~s}, 1939$
First \&gen. B $6 \mathrm{~s}, 1942$
First \& gen. D $5 \mathrm{~s}, 1955$
 Cleveland Electric Iluminating Co.First mortgage 5s, 1939
General mortgage, Beries A, 5s, 1954 General morttage, series A, 5s, 1954
Geries B, 5s, 1961 Cons. Gas of Baltimore 1 1st m. .5s, 1939
Cons. Gas of Baltimore gen. $41 / 28,1954$ General mortgage 41/2s, 193 [First and collateral 5s, 1933.]
General and refunding, $5 \mathrm{~s}, 1949$
General and retunding $5 \mathrm{~s}, 1952$ General and refunding $5 \mathrm{~s}, 1952$
General and refunding, 55,1955 General and refunding, $5 \mathrm{~s}, 1962$
General and refunding, $41 / 2 \mathrm{~s}, 1961$ Duke Power Co.-1st \& ref, $41 / \mathrm{ss}, 1967$
Duquesne Light Co. 1st mtge. $41 / \mathrm{s}, 1967$ 1st mtge. $4 \frac{1 / 2 \mathrm{~s}, 1957 .}{}$ Erle County Electrle Co,-] [Erie County Electric Co,-]
[Consoldated 6, 1959.]
[Gen. \& refunding $51 / 2 \mathrm{~s}, 1960$. [Gen. \& refunding 51/2s, 1960.]
Fail River Elec. Lt. Co. 1st m. 58,1945 Green Mountain Power Corp.:
Burlington Gas Light 1st 5 s. 1955 Green Mountain Power 1st 5s, 1948 Inciana Gen' Service Co. 1st m. 5 ss , 194 FIrst, 5,1947
FIrst 43 , $6 \mathrm{~s}, 1961$
First 43/s, 1961
Kansas City Power \& Ilght
First mortgage 41/s,
Kansas City Power \& IIght
FIrst mortgage $41 / 3 \mathrm{~s}, 1597$
First mortgage 41/2s, 1961 Kings County Lighting Co.Lost refunding 58 and $61 / 1 / 8$ s, 1954 First and refunding, 5 s, 1939
First and general, $5 \mathrm{~s}, 191$ First and general, 5s, 1961
General mortgage, $5 \mathrm{~s}, 1934$ General mortgage, $5 \mathrm{~s}, 1934$
General and refunding, $6 \mathrm{~s}, 1942$
General and refunding, $51 / \mathrm{s}, 1947$ General and refunding, $51 / 5 \mathrm{~s}, 1947$
General and refunding, $515 \mathrm{~s}, 1943$
General and refunding, $51 / \mathrm{s}, 1949$ [Lake Superior District Power Co.-]
[First and refunding 5s, 1956.] LFirst and refunding $5 \mathrm{~s}, 1956$.
Narragansett Elec. Co. 1st ser. A \& B 5 s,

Thirteenth.- (This section was eliminated in great part' by Chapter 290 of the Laws of 1933. See item on Conneeticut, changes in legal list made on June 19.)-Savings banks may invest not exceeding $10 \%$ of their deposits and surplus in the obligations of the Government of the Kingdom of Great Britain and Ireland and the Government of the French Republic and the Government of the Dominion of Canada or any of its Provinces, provided such obligations have a fixed and definite date of maturity and shall be the direct obligations of such Government or Province and that the full faith and credit of such Government or Province shall be pledged for its payment, principal and interest.
Under the foregoing section the following obligations of France and the Kingdom of Great Britain and Ireland were formerly legal investments:

> Rentes, $\begin{array}{r}\text { Reput } \\ 3 \% \\ \hline\end{array}$
> External Dollar Loan $51 / 2 \mathrm{~s}, 1937$
> New French Loan 5s, 1920-1980
> External gold bonds $73 / 2 \mathrm{~s}$, due 1941
External gold bonds 78 due 1949 .
> External gold bonds 78, due 1949 .
> War Loan $43 / 3 \mathrm{~s}$, $1925-1945$, due 1945

$\left\lvert\, \begin{aligned} & \text { War Loan 4s, 1929-1942, due } 1942 \\ & \text { War Loan 5s, 1929-1947, due } 1947\end{aligned}\right.$
War Loan 5s, 1929-1947, due
Funding Loan 4s, 1960-1990
cumulative sinking fund, by by ac-
United Kingdom of Great Britain anC
Ireland External Loan $53 / 5 \mathrm{~s}$. 1937 pecial Legislative Session Convenes.-We Johnson conven our Denver correspondent that Governor The matters that are said to be special session on July 5 . 1. Relief measures and a proposed $\$ 7,000,000$ bond issue for unemployment relief projects; 2. Repeal of the 18th Amendunemployment relief projects; 2 . Repeal of the 18 th Amend-
ment, and 3 . Refunding of approximately $\$ 3,500,0005 \%$ ment, and 3 . Refunding of approximately $\$ 3,500,0005 \%$
Illinois.-Legislature Ratifies Child Labor Amendment to Federal Constitution.-The State Legislature voted for ratification of the proposed child labor amendment to the Federal Constitution late on June 30, according to Springfield advices of July 1. A joint resolution endorsing the amendment is said to have been rushed through both houses.
This ratification brought the number of approving States to 14. Six States had ratified the nine-year-old amendment before 1933-Arkansas in 1924, Arizona, California and Wis-
consin in 1925, Montana in 1927 and Colorado in 1931. Illinois is the eighth State to ratify this year, the others being Michigan, North Dakota, Ohio, Oregon, Washington, New Hampshire and New Jersey. Twenty-two more States will have to ratify before the amendment goes into the Will have to
Governor Signs Gas Tax Bill and Chicago Sanitary District Bill.-Springfield advices of July 1 reported that Governor Horner had signed a bill dividing the revenues from the $3 \%$ motor fuel tax, among the State, cities and counties. Under the provisions of the Act, which will become effective on Jan. 1 1934, the money paid to the counties and municipalities may be used for street improvement.
The Governor is said to have also given his approval to a bill by Senator R. $V$. Graham, giving the Chicago Sanitary District authority to issue $\$ 100,000,000$ in bonds without a referendum to make sewage disposal plant improvements that were directed by the United States Supreme CourtV. 136, p. 3753. The bonds are to be issued without opposition, according to report.
Collection Rates on New $2 \%$ Sales Tax.-The following report on the collection schedule for the recently enacted \% sales tax-V. 137, p. 173-is taken from the Chicago 'Journal of Commerce" on June 29.
Collection of the $2 \%$ sales tax in Hlinois will commence Saturday at a
schedule or rates decided on at a meeting of State Street merchants proschedule of rates decided on at a meeting of state Stre
vided such action is not blocked by opponents of the tax.
The schedule to be charged customers by State Street stores, as reve ealed
by Archibald MacLiesh or Caron Pirie Scott \& Co. Will provide for no tax on items up to 25 cents, a tax of one cent on items of 26 to 75 cents,
a tax of two conts on items or 76 conts to 81.25 , and an arithmetically
figured tax of $2 \%$ on items above that amount. Watch Public Reaction. Certain matters of legality are causing some discussion, but these are
expected to be threshed outby Saturdy. The public reaction to paying a
one-cent tax on the purchase of a 27 -cent or similar item is to be watched onecent tax on the purchase or a
closely. sales of less-than-25-cent items, on which the stores will charge
To tax, is expected to exceed by a great margin those in the 26 to 75 -cent no tax, is expected to exceed by a great margin t
bracket.
opponents Reported Active.
Opponents of the sales tax at Spported Active.
Salidating the previous sales tax legislation, who were successful in in invalidating the previous sales tax legislation, are reported to be actively
at work attempting to find a means to discredit and nullify the present
legislation. legislation.
be turned over by State Street stormer to the Illinois $3 \%$. State sales tax will Co turned over by State stret stores to the Illinois Emergency Relief
Commission in accordance with a public announcement made at the time
that the law authorizing that tax was declared invalid. hat the law authorizing that tax was declared invalid.
Massachusetts.-Legislature Passes $\$ 30,000,000$ Bond Issue Bill for Local Relief.-The bill providing for a $\$ 30,000,-$ 000 bond issue and a $6 \%$ tax on intangibles, to assist financially distressed municipalities- $\nabla .136, p .4122$, was passed through the final stages by both branches of the Legislature on June 29. The House passed the bill by a vote of 190 to 1 and the Senate adopted an emergency preamble to the measure by a vote of 26 to 0 . The bill was forwarded immediately to Governor Ely for his consideration. We quote in part as follows from the Boston "Herald" of June 30:
Governor Ely had before him for executive consideration last night a
new act levying a $6 \%$ tax on the dividends of Massachusetts corporations new act levying a $6 \%$ tax on the dividends of Massachusetts corporations and authorizing the state treasury to float a $\$ 30,000,000$ bond issue to provide a source for loans to financially distressed cities and towns.
bill was enacted by both House and Senate late yesterday afternoon.
Immediately after President Fish of the Senate and Speaker Saltonstall of the House had signed the newly enacted bill it was rushed by automobile to the Governor's home at Westfield in charge of Thomas Ray, executive
messenger. An emergency preamble attached to it will make it effective messenger. An emergency preamble attache
immediately it is approved by the Governor.
Governor Ely studied the bill carefully before deciding to withhold definite approval at least until to-day. He expressed a desire to make certain that none of its terms would conflict with the Federal Industrial Recovery Act.
The $6 \%$ tax on intangibles called for in the bill would be in force for a period of three years starting with this year's dividends and payable next of taxation and corporations, estimated that $\$ 7,800,000$ will be produced this year, a similar amount next year and probably a sum in excess of $\$ 8,000,000$ in 1935, thus giving the municipalities nearly $\$ 24,000,000$ for the three-year period.

This is the second measure of relief granted, the cities and towns this year. The first, the Lewis-Wagner act, under which the municipalities will receive appre the first distribution of funds in Federal grants, already is in operation by the State Emergency Finance Board, which allocated $\$ 30,000$ to the Town of Clinton.
Under the provisions of the Wagner-Lewis act, the Federal Government already has given this Commonwealth $\$ 2,000,000$ for direct distribution funds under this grant.
The money given Clinton last night will be used to meet expenditures of Clinton's public welfare department and thus operate directly as a means of keeping down the town's tax rate.

Clinton's relief expenditures for the first three months of this year aggregated $\$ 52,000$. Under the terms of the bill it is entitled to only one-third of its welfar expenditures, which would amount to $\$ 17,000$, but because of the desperate conditions of the town's finances, Chairman Joseph W. Bartlett of the Emergency Finance Board insisted that a sum as great as possible be given the community at once. Considerable dis
Finance Board under statutes by which it functions

## Finance Board under statutes by which it functions.

The bill being considered last night by Governor Ely is two-fold. In permitting the Commonwealth's treasury to float a $\$ 30,000,000$ bond issue, immediate provision is made for providing relief to crippled municipalities Against any loans that may be granted under the terms of the act, the State will hold a lien on grants due the cities and towns under the revenue sections of the bill.

The $\$ 24,000,000$ to be raised in new revenue by the tax on intangibles will be distributed as an outright gift to the cities and towns on the same basis of loans under the borrowing sections will receive their allocation of funds as velvet.

Governor Signs Bill.-The above-described bill was signed by Governor Ely on July 1 after a prolonged study, according
to the Springfield "Republican" of July 2. It is said that the Governor affixed his signature with some apprehension as one section of the bill presents the possibility of interference with the Federal relief grants.
Michigan.-Governor Signs 3\% Sales Tax Bill.-On June 28 Governor William A. Comstock signed the sales tax bill recently passed by the Legislature-V. 136, p. 4488. effective on July 1. The tax levy applies also to sales of electricity and gas. It is said that the State hopes to realize at least $\$ 31,700,000$ from the new tax in the next

Municipal Securities Considered Virtually Exempt from Provisions of Federal Securities Act.-In an opinion rendered recently to the Municipal Bond Club of New York it was held by David M. Wood, well-known municipal bond attorney of New York, that there is nothing in the new Federal Securities Act which need worry any honest dealer in municipal securities. The only section which applies to municipal obligations is Section 17 relating to fraudulent inter-State transactions and Mr. Wood points out that under Section 24 of the Act penalties are imposed only upon persons who wilfully violate the law. The following is the text of the letter which contains his opinion:
Mr. Warren J. Hoysradt, President The Municipal Bond Club of New York, Mr. Warren J. Hoysradt, President The The
20 Exchange Place, New York City.
Dear Warren:-You have requested me to advise you to what extent the
Securities Act of 1933 affects municipal securities. Under the provisions
of Section 3 of the statute bonds issued by the of Section 3 of the statute, bonds issued by the United States or any territory thereof, or by any State or any political subdivision of a State, are excepted from the operation of the statute except as otherwise expressly provided
in the Act. The only section which is expressly made applicale to se-
curities of this character is Section 17 relating to fraudulent inter-State curities of this character is section follows:
transactions. This section reads as . Tece. 17. (a) It shall be unlawful for any person in the sale of any securiti
by the use of any means or instruments of transportation or communication Sec. 17. (a) It shall be unlawful for any person in the sale of any securities
by the use of any means or instruments of transportation or communication in
inter-State commerce or by the use of the mails, directly or indirectly-inter-State commerce or by the use of the mails, directly or in
(1) to employ any device, scheme or artifice to defraud, or
(2) to obtain money or property by means of any untrue
(2) to obtain money or property by means of any untrue statement of a
material fat or any omission to state a material fact necessary in order to make
the statements made, in the light of the circumstances under which they were the statements made, in the light of the circumstances under which they were
made, not misleading, or (3) to engage in any transaction, practice or course of business which oper-
ates or would operate as a fraud or deceit upon the purchaser.
(b) It shall be (b) It shall be unlawful for any person, by the use of any means or instru-
ments of transportation or communication in inter-State commerce or by the
use of the maills, to publish, qive publicity to, or circulate any notice, circular,
advertisement, newspaper, article, letter, investment service, or communicotion use of the mails, to publish, aive publicity to, or circulate any notice, circular,
advertisement, newspaper. article, letter, investment service, or communication which, though not purporting to of fer a security, for sale, describes such security
for a consideration received or to be received, directly or indirectly, from an
issuer, underwriter, or dealer, without fully disclosing the receipt, whether
past or prospective, of such consideration and the amount thereof
(c) The exemptions provided in section 3 shall not apply to the provisions
It should be noted, first, that this section is applicable only to trans-
Ictions in which are used means or instruments of transportation or comactions in which are used means or instruments of transportation or com-
munication in inter-State commerce or the mails, and, second, that these
fraudulent inter-State transactions seem to be divided into two classes: fraudulent inter-State transactions seem to be divided into two classes: and the other which is covered by subdivision (b) of the section relating to The first classefication of transactions between a buyer and a seller
which are delared to be illegal, are those which make use of the mails or which are declared to be illegal, are those which make use of the mails or any device, scheme, or artifice to defraud." It hardly seems to me that
this requires any explanation. Fraudulent transactions of this kind have
always been illegal. The same is true of the class of fraudulent that always been illegal. The same is true of the class of fraudulent trans-
actions covered by the third subdivision of sub-section (a), except that by
the use of the words "fraud or deceit" the courts may hold that the section the use of the words "fraud or deceit" the courts may hold that the section
is not limited to those transactions which involve fraud within the technical meaning of that term, but by the use of the word "deceit" Congress intended No one can say ho v far the courts will go in this connection, and indeed it is
possible that they may hold that no change whatever was intended, but I am inclined to believe that the courts will construe the Act as applicable to
transactions which deceive the purchaser even though not amounting to fraud.
Subdivision (2) of sub-section (a) applies to cases where a seller, to induce
the sale, has made untrue statements or statements which may be literally the sale, has made untrue statements or statements which may be literally
true but which omit some material fact, the omission of which makes the
statement misleadin to the purchaser. You will observe the true but which omit some material fact, the omission of which makes the
statement misleading to the purchaser. You will observe that this pro-
vision is limited to those cases where the seller makes representations to vision is limited to those cases where the seller makes representations to
the purchaser. In such cases the representations must be true, and they
may not be mere half-truths. Unquestionably it was the literally true but may not be mere half-truths. Unquestionably it was the literally true but
misleading circulars, which were not uncommon in recent years, that have
been responsible for this legislation. Many advertisements have appeared been responsible for this legislation. Many advertisements have appeared
in recent years which evidence the fact that considerable time and ingenuity have been spent in wording them, so that while each statement
would be literally true, the total effect would be to convey a false impression to the purchaser. In advertising publa he makes regarding them are true. and that thee tare the whole truth to the best of his knowledge.
It is only untrue statements or omissions of material facts, which are It is only untrue statements or omissions of material facts, which are only upon persons who wilfully violate the provisions of the Act. An untrue statement, therefore, made in good faith, or a statement which
unwittingly omits a material fact, would not render the seller subject to a
Subdivision (b) of Section 17, in my opinion, is intended to apply to what might be called the "touting of securities, ". by newspaper articles, radio addresses or other means of publicity, for a consideration from an issuer ation and the amount thereof. In my opinion this provision is not at all applicable to a sale of securities. In other words, it does not require a bona
fide seller to disclose the price he paid for the securities. In my judgment fide seller to disclose the price he paid for the securities. In my judgment it is intended to cover the instances, which were recently brought out in
Congressional investigations, of newspaper items, magazine articles, radio addresses, \&c., being inspired by a seller of securities, for a consideration,
without the investing public being aware of the fact that it was merely paid propaganda.
need worry any honest dealer in municipal securities. The dealer, who honestly advertises the securities he has for sale, has nothing to fear from this legislation. If the bonds are honestly described by the dealer to the
best of his ability, without any attempt to so word his advertising literature to mislead the investor, dealers of public securities will be caused no inconvenience by this legislation. It will, however, impose penalties upon those Who attempt to phrase their advertising in such a way as to give the investor or which are in any way designed to deceive him, and I don't think that any dealer will have any difficulty in knowing when his advertising litera-
ture is or is not misleading. I think any dealer, when he makes a statement ture is or is not misleading. I think any dealer, when he makes a statement
regarding the bonds, knows whether the statement is true or at least whether he has wilfully omitted some fact which will make that statement mislead-
ing to others.

## Very truly yours.

AVID M. WOOD
New Jersey.-Governor Moore Approves Bill Setting Up Financial Dictator.-On June 28 Governor Moore signed the Kuser bill creating the office of State Fiscal Commissioner
one of the foremost recommendations of the Princeton University Survey Commission, according to a Trenton dispatch to the "Jersey Observer" of June 29. Under the Act the Governor is said to be given permanent authority to suspend departmental appropriations and curtail personnel in the interest of economy. The appointment to this post, which will pay $\$ 10,000$ a year, will be made by the Governor and the said Financial Advisor will be subject to removal by him. The Fiscal Commissioner will have broad authority over all State expenses, including the power, under the supervision of the Governor, as has been noted, to reduce egislative appropriations, cut salaries and eliminate jobs and offices.
South Dakota.-Supreme Court Upholds Gross Income Tax Law.-Associated Press dispatches from Pierre to the Washington "Post" of July 1 report that the State Supreme Court, by a 3-to-2 decision, denied requests for a referendum on the State's new gross income tax, thus making the law from the bench of Presiding Judge H. B. Rudolph that the writ of mandamus asked to compel the referendum would be denied, was the only information disclosed on the Court's action.
Virginia.-Special Legislative Session Called for Aug. 10.On June 29 Governor Pollard called a special session of the General Assembly for Aug. 10 to act on beer legislation, arrangements for a referendum on repeal of the 18th Amendment and public works legislation, according to an Associated Press dispatch from Richmond to the Baltimore "Sun" of June 30. It is said that many members of the Legislature petitioned for this session. The Governor is reported to have said he would call elections for Aug. 7 to fill existing vacancies in the Assembly.

## BOND PROPOSALS AND NEGOTIATIONS

ADAMS COUNTY (P. O. Council) Ida.- BONDS NOT SOLD. -The 136, p. 4489-was not sold as no bids were received, according to the County Auditor. He states, however, that the payment of principal and interest due on duly
said to be $\$ 105,000$.
ADAMS COUNTY (P. O. Quincy), III-BONDS AUTHORIZED--
 from the proceeds of a special tax to be levied by the county AFTON SCHOOL DISTRICT (P. O. Afton), Ottawa County, Okla. - in order to vote on. the is reported that an election was held on
Jue serially within 20 years.
AKRON, Summit County, Ohio--BOND oFFERING.-E. C. Galleher, Director of Finance, wil receive sealed bids until 12 M . (Eastern
standard time) on July 10 for the purchase of $\$ 733.594 .255 \%$ coupon or
seaistered eegistered special assessment bonds, divided as follows
181,882.62 East Exchange St. impt. bonds. Dated July 1 1933. One bond for $\$ 882.62$, others. for $\$ 1,000$. Due Oct. 1 as follows:
$\$ 18.882 .62$ in
$\$ 19,000$ in 1943 . $1934 ; 18,000$ from 1935 to 1942 incl. and
159,571.92 bond for $\$ 571.92$, others for $\$ 1,000$. Due Oct. 1 as follows
$\$ 15,571.92$ in in 1924 , One 147,583,27 Stast Exchange St. impt. bonds. Dated Ampril 1934 incl. One $\$ 7,583.27$ in 1994, others for $\$ 7.000$. Due Oct. 1 as follows:
from 1947 to 1953 incl. $72,984.20$ Englewood Ave. impt. bonds. Dated Aug, 1 1933. One $\$ 14.984 .20 \mathrm{in} 1934$ others for $\$ 1.000$. Due Oct. 1 as follows:
1937 and 1938 . $\$ 14,000$ in 1935 and 1936 , and $\$ 15,000$ in
69,931.33 East Market St. impt, bonds. Dated May 1 I 1933 , One
bond for $\$ 931.33$, others for $\$ 1,000$. Due Oct. 1 as follows ( 83.931 .33 in 1934, others for $\$ 1,000$. Due Oct. 1 as follows:
from 1945 to 1953 incl from 1935 to 1944 incl. and $\$ 4,000$
$65,397.00$ Seventh Ave. impt. bonds. Dated Aug, 1 1933. One bond for $\$ 97$, others for $\$ 1,000$. Due Oct. 1 as follows: $\$ 6,397$
in $1934 ; \$ 6,00$ from 1935 to 1938 incl. and $\$ 7,000$ from 1939
to 1943 incl
$28,325.08$ Brady Ave. Impt. bonds. Dated May 1 1933. One bond
for $\$ 325.08$, others for $\$ 1,000$. Due Oct. as follows: $\$ 5,325.08$
7.918.83 Baltimore Ave impt bonds,

Principal and semi-ann. interest (A. \& ${ }^{\&}$ O.) will be payable in lawful
money of the United States at the Chase National Bank, New York. Bids for the bonds to bear interest at a rate other than $5 \%$ expressed in. m multiple of $1 /$ of $1 \%$, will also be considered. A certified check for $2 \%$ of the
amount bid for, payable to the order of the Director of Finance, must accompany each proposal. No formal bldding blank is required. Offers,
to be made subject to approval of the issues by the successful bidders' to be mad
attorneys.
TEREST- Summit County, Ohio--TO PAY DEFAULTEED IN- Galleher, Director of Finance, has addressed the following letter to holders of April 1 ' 1933 refunding bonds: Funds are now Available for April 1933 refunding bond (type 4 interest.
All April 1933 refunding bond coups may now be presented at the Chase Alt April 1933 now available or April 1933 refunding bond (type 4 interest.
National Bank, New bond coupons may now be presented at the Chase
Nork. We Chase National Bank, New York. We hoope before very long to be able to pay
special assessment coupons due in April 1933, the only April coupons we
AKRON CITY SCHOOL DISTRICT, Summit County, Ohio-TO PAY DEFAULTED MAAY INTEREST, COUOPONS. Irene M. Moses, Clerk-Treasurer of the Board of Education, has issued the following state-
ment:
or Poupons due Mray 1933 on Akron City School. Kenmore School stone Park Trust \& Savings Banks, Akrone Bonds maturing on that date
cannot be paid at this ime. They will have to be part of a refunding
s. cannot be be
program.
ALPINE, Brewster County, Texas.-PAYING AGENT APPOINTED It was announced on July 6' that the Manufacturers' Trust Co. of New named city.
ALAMANCE COUNTY (P. O. Graham), N. C.- NOTE SALE.chased by the National Bank of Burlington.
ARKANSAS, State of (P. O. Little Rock).-BOND AOT TEST EX-
PECTED JULY
10 . PECTED JULY 10 .-The legality of Governor Futrell's highway bond
refunding program will be decided in a State Supreme Court test expected on July 10 progran 137 . p. 174 . A bondholder is said to have brought suit anleging that the proposed refunding would impair the obligheation of the
contract on then
now attached to them.

ARKANSAS State of (P. O. Little Rock).
DECISION INVALIDATES PORTION OF
ELLIS BOEDERAL COURT ACT. The following report on a Federal Court decision involving the
valdity of the Ellis Road Bond Act, as applied to road district bonds is "In the first decision invalitating the "Wall Street ournal" of June 30: most recent session of the Arkansas Legislature to refund $\$ 146,000$, the Martineau has , tanted the petition of road district bonds, Federal Judge White River Bridge at Devalls Bluff in receivership following default in "Judge Martineaut, payments. granting the receivership, ordered toll collections
to be used to meet payment on $\$ 484,000$ bond issue assumed by the State to be used to meet payment on 8484,000 bond issue assumed by the State highway regisatare, in passing the Ellis bill, attempted to segregate all refunay revenue, including bridge toils. For payment of the propose Trust
originally by White River Bridge Co., is trustee of the bond issue sold
or FEDERAL COURT DECISION TO BE APPEALED.-In connection with
the above report we quote as follows from the "Wall Street Journal" of July Federal and State constitutional prohibitions against maintenance of a Attorney-General Norwood from decision of Federal Judge appeal by

 ${ }^{\text {verse decision be rendered by Circuit Court of Appeals. }}$ When Arkansas purchased the bridge in 1930 pit
ment of outstanding bonds. State officials said that phopd tolls for retireeau's decision be sustained, holders of bonds issued for construction of otner of all highway revenues the same remedy at law to provent the impounding in the Ellis bill for refunding $\$ 146.000$, 000 of highway bonds.
impound all revenue in violation of fond contracts. Should the court shit to it has such a right, legality of the Ellis bill would be sustained and fuld
would acrue in the State treasury until an would accrue in the State treasury until an agreement was reached relative ASHEVILLE, B
issue heville, Buncombe County, N. C.-NOTE SALE.-A $\$ 25,000$
 recently-V. 136, p. 4124.)
ATLANTA, Fulton County, Ga.- GOND SALE WITHDRAWNthat a propose legal technicalities.
In connection with this report we quote as follows from the Atlanta "Failure of the city to obtain bids for $\$ 588,000$ worth of municipal bonds
held by the bond sinking fund commission. Monday left two avenues open to the thernment with the d commission, Monday City Attorney James L. Mayson was study ying the possibility of offering the Sasis.
verided
for a loan for a loan of that amount, and Mayor James L. Key proposed to offer the
fecurities to the amble to seck "Bond attorneys have questioned the validity of any attempt to sell bonds, but Mr. Mayson said Monday afternoon that the Governmen contemplated purchase of municipal bonds and he saw no reason why the refunded bonds could not be absorbed. He planned to take the matter up
with the mayor at once, and there is every probability that this avenue will be tested first.
"In the event of failure of Mr. Mayson's plan, Mayor Key will ask Atlantans to take the 588 bonds of $\$ 1,000$ denomination each. He agreed Max $M$. Cuba another. '"I I am convinced that the bonds are valid and that the Federal Government would lend money to the city on them,"'Mr. Mayson said. ...We certainly should at
fund to aid cities.
BARTON, Orleans County, Vt - BOND SALE.-The $\$ 35,000$ coupon refunding bonds offered on July i-V. 136, p. 440 - were awarded as
$43 / \mathrm{s}$ to H . H . Rollins \& Sons of Boston at a price of 100.531 , a basis of atout $4.69 \%$. Dated July 11933 and due on July 1 as follows: $\$ 2,000$
BATTLE CREEEK SCHOOL DISTRICT, Calhoun County, Mich--
PROPOSES REFUNDING OF $\$ 35,000$ BONDS. -The Board of Education decided to pay the interest charges on $\$ 35,000$ bonds which came due on July 111933 and to seek some means to refund the principal amount, according to the "Michigan Investor" of July 1.
BEDFORD (P. O. Katonah), Westchester County, $N$ N. Y RATE OF TNTEREST. -The issue of $\$ 27,000$ certificates of indebtedness maturing in June 1934, sold recently to the Mount Kisco National Bank \&. Trust co.-V. 137 , p. $174-$ bears inte
BELLEVUE, Campbell County, Ky.-BONDS AUTHorized.-At a meeting held on June 22 the City Council is reported to have passed
an ordinance authorizing the issuance of $\$ 40,000$ in funding bonds, in order an ordinance authorizing the issuance of $\$ 40,000$ in funding bonds, in order
to meet current expenses.
BENT COUNTY (P. O. Las Animas), Colo- BOND ELECTIONIt is reported that an election will be held on July 25 to vote on the proposed
issuance of $\$ 66,400$ of $5 \%$ refunding bonds to take up outstanding warrants BENTON COUNTY COMMON SCHOOL DISTRICT No. 34 (P. O. was purchased by the State of Minnesota, according to the Superintendent of Schools. These bonds are said to have been approved at an election held June 30
BLOOMFIELD, Essex County, N. J.-CORRECTION--In a letter
dated July 6 we are informed by Mayor Charles H. Demarest that a retort appearing in $V$. 136 . p. 4,490 , dealing with arenewal of maturing obbigations
by the Town contained an error in that we gave the amount of 1932 de linguent taxes as being $\$ 800,000$, whereas the correct figure for of that yeardis
Commercial \& Financial Chronicle,
New York City, N. Y.
Gentlemen:
In your issue of June 24 1933, No. 3548, there appeared an article under Town of Bloomfield to the effect that $\$ 800,000$ was the amount of out-
standing taxes for 1932 . The newspaper you copied this article from made an error of $\$ 200,000$ in Since this article was published the delinquent taxes for 1931 have been soid at tax sale, bringing in over $\$ 125,000$ in cash. We also want to advise have been disposed of and no new bonds will be issued for the simple reason that no improvements have been made. All the bonds are serial and the the taxes are slow in coming in.
Economies have been made recently with the result that over $\$ 150,000$
will be saved on the present budget.
Yours very truly
OHARLES H. DEMAREST.
Mayor:
BRISTOL COUNTY(P.O. New Bedford), Mass.-LOAN OFFERING. Por the County Treasurer will receive sealed bids until 10 a.m. on July 11 July 131933 and payable on Nov. 231933
BRUSH, Morgan County, Colo.-BONDS CALLEED-A $\$ 20,000$ IFsue of 6\% water bonds is being refunded and should be presented to the and interest. V. 136, p, 4490. Dated July 1 1918, due on July 11933 . Certain bonds of paving districts are being called for payment at the
office of the Town Treasurer, interest to cease on July 15.
BUHL, St. Louis County, Minn.-BOND $S A L E$.-A $\$ 50,500$ issue of
efunding bonds is reported to have been purchased by the State Investment Board.

BURLINGTON, Alamance County, N. C.- PROPOSED BOND RE-
UNDING.-The city is said to be planning to refund a total of $\$ 670,000$ in bonds.
BURLINGTON, Des Moines County, Iowa.-BONDS DEFEATED.At an election held on June 27 the voters rejected a proposal toissue $\$ 486,000$
of bonds for the purchase of the Citizens Water Co. The count was 1,472 to 4,625 "against."
-CALIFORNIA, State of (P.O. Sacramento.- ELEOTION RESULTS The Los Angeles Times"of June 2 gave the fillowing summary of the
the 18th Amending om June 27 at the State-wide election on the repear op
thent and ten propositions, two of which were reported the 18 th Amendment and ten propositions, two of which were reported
on in $\mathrm{V} .137, \mathrm{p} .174$ : ontight
305,568 .

Propositions.
 -The tidal wave of liberalism in Tuesday's special State election, which rought about a complete revich have legaized race the Legislature, which meets July 17 , facing what appears to be a hopeless struggle to balance the budget for the $1933-35$ biennium.
.The Riley-Stewart plan of taxation calls for a radically different tax set-up, and as a result a sales tax up to $2 \%$ must be adopted by the Lesisseure to compensate for the added tor burden on the State of the present
lature ty share of school costs. This fact will deter the Legislature from
county county share of school costs, This fact will doter the Legislature from
passing a sales tax to balane the State bugket. some $\$ 50,000,000$ in arrears. Dereat of the two propositions to divert $\$ 17,292,076$ of gasoiline tax money Riley-Stewart plan, defeat of the was tax diver diversion the the adoption of that Riley-Stewart plan, defeat of the gas tax diversion and adoption of the plify budget probiems and the officials, beliieve the three results wiil be gen-
erally beneficial to the county taxpayer. Chairman Quinn of the local erally beneficial to the county taxpayer
board issued a statement to that effect.

## Riley-Stewart Plar.

"The Riliey-Stewart plan of taxation, No. 1 on the ballot, took an early lead due to the substantial majority given it in Los Angeles County and vote against it. Southern counties generally approved the plan, and san Bernardino County voted for it about ten to one. The combination of the
so-called "cow counties" and the south easily overcame the opposition of so-called "cow counties and the
the San Francisco Bay region.
to "This plan provides that the properties of public utilities, now subject State assume the counties' share of school costs, that governmental expenditax burden on real estate. It annum increase. It is designed to ease th venes July 17 reaxt will enact as saless ted oo at least $2 \%$ to meot the added expense of the school contribution. Adoption of the Rilley-Stewart plan
will have a distinctiva influence on the county budget, now in preparation as it will relieve taxpayers of the school costs to a very large extent. The plan was sponsored by State Contronler Riserey and Fred Stewart of the state
Board of Equalization, although amended many times by the Legislature."
CARROLL COUNTY (P. O. Westminster), Md.-BOND SALE The $\$ 200.00044 / 2 \%$ coupon bonds offered at public auction on July i-
 amuall on Jan.
CERRO GORDO COUNTY (P. O. Mason City), Iowa. - BOND SALE.-The S27,00n issue of funding birsds offered for sale on July 3 .

CHARLOTTE, Meeklenburg County, N. C.-NOTE SALE.- We are informed that the 864,000 issue of tax anticipation notes offered for sale sale at $6 \%$ divided as follows: sil, 00 to the American Trust O. Of of
Charlotte. S16.000 to the Commercial National Bank of Charlote: S16.000
to the Charlotte National Bank, and $\$ 21,000$ to the Union National Bank of Charlotte.
CHEHALIS, Lewis County, Wash.-REPORT ON GITYYS FINcondition of this city, is taken from a recent issue of the Portland "Oregonian'
Citizens of Chehalis are sharing with Mayor West and City Commisiinners McBroom and Sonnemann their pleasure over a report of the city
financial condition, which was filed this week. The report, which was made by Wesley Smith, State examiner, covers the period from Jan. 1 "In submitting the
says: 29-page document. Fred Chestnut, ehief examiner
We glad to note that the financial condition of the city is good says: .We are glad to note that the financial condition of the ect examiner,
which is the exception. rather than the rule, at the present time. says: ' Thit financial condition of the tity is so good that it wreuld be a work. says: The rnancial condition or the city is so good that it would be a work
of supererogation to make the stereotyped form of indebtedness statement
with its motential with its potential limits of credit. Suffice it that the credit of the city is
githedged in every department, and for every legal purpose. The city
commission is a prudent and gilt-edged in every departmenc, and for ey
commission is a prudent and sagacious body.

## -No Warrants Outstanding.

..'The accounting work and the handling of funds in the clerk's, treaspraise.
TThere is not a city warrant outstanding, nor any floating indebted sight to run on a cash basis through the current year. In these times such facts speak for themselves.
fotal resources of the
$\$ 1.302,730.75$, included in the following inventory of city property: City $\$ 1392,730,75$, incluced in the following inventory of city property: City
hali. $\$ 25,000$; library, $\$ 20,000$ : civic center site, $\$ 25,000$ : auditorium and fire head quarters building, s40,000; site, $\$ 10,000$ a aviation field, $\$ 13,500$ aviation hnngar, $\$ 1.200 ;$ parks. $\$ 7,500 ;$ miscellaneous city lots, $\$ 1,000$;
water system, $\$ 450,000 ;$ sewer system, $\$ 100,000$; streets and alleys,
 tures and supplies, city offices. $\$ 4,000$. police department, $\$ 1,500$, fire
department $, \$ 21,500$; street department, $\$ 3,200$; water department, $\$ 5,000$; library, $\$ 12,800$.
"Bills receivable to sumplement the totalof of S1, 392,730.75 as shown above
are as follows: Unpaid taxes, $\$ 23,344.44 ;$ water revenue, $\$ 2,267.69$; local
 U. Liabilitites total $\$ 149.87 .10$, as forlows: Cash due on water deposits
$\$ 1,194.31$; local improvement district bonds, $\$ 80.692 .79 .1915$ generai efunding bonds, $\$ 5.000 ; 1923$ paving bonds, $\$ 2.000$. 1925 general fire bonds, \$15,000; 1915 general water bonds, $16.000 ; 192$ special water
onds otal, \$1.504.917.82
CHICOPEE, Hampden County, Mass.-TEMPORARY LOAN.-The Natannal shawmut Bank or Boston has purchased an issue out is sufficient to
tax anticina notes due on July 29 1933. The amount CINCINNATI, Hamilton County, Ohio- - BONDED DEBT TOTALS on June 30 amounted to $\$ 102,730,906.09$, including $\$ 96,671,845.81$ of general obligation securities and $\$ 6,059,060.28$ special assessment issues.
The total of indebtedness compares with $\$ 103,120,476.33$ at Dec. 311932 .

Cash in the bond redemption fund on June 30 aggregated $\$ 1,455,674.82$, In contrast to \$Trustees as of June. 30. The consolidated report of the
Sinking Fund Trus. 1933 , appeared in the Cincinnati
"Enquirer" of the next day as follows: "Enquirer" of the next day as follows:
Total cash

* Less cash
Assets.
inter't fund
$\begin{array}{r}\$ 1,466.400 .12 \\ -10,725.30 \\ \hline\end{array}$


Total.
\$102,730,906.09
General bonds (other than water works and Cincinnati so $\$ 59,994,815.33$
$14,845,030.48$ Water works bonds--...........--
 21,832,000.00 $596,671,845.81$

6.059.060.28

Total $\$ 102,730,906.09$ CLACKAMAS COUNTY UNION SCHOOL DISTRICT NO. 5 (P. O.
 (P. OLALLAM COUNTY UNION HIGH SCHOOL DISTRICT NO: 200 (P. O. Port Angeles), Wash--BONDSALE coupon semi-ann. schoi bonds offered for sale on June $29-\mathrm{V}$, 136 , .
$4491-$ was urchased by the State or Washinton as 5 s at par, according
to the County Treasurer. No other blds were received. CLAREMONT, Sullivan County, N. H.-BOND SALE.-The issue of \$100,000 coupon refunding bonds, offered at $5 \%$ interest on June 23
after having failed of sale as 43 s on June $13-\mathrm{V}$. 136 , 4491 -was sold on the later date to Burr, Gannett \& Coo. of Boston. at a price of porr.
Ondy one bid was received at the sale B Bonds are dated May 151933 and
Ond Only one bid was received at the sale Bonds are dated May 1.
will mature $\$ 5.000$ annually on May is from 1934 to 1953 incl.
CLEVELAND, Cuyahoga County, Ohio- FINANCIAL STATEscheduled sale on July 13 of $\$ 458,0006 \%$ coupor or registered bonds. ntice and description of which appeared in V. 136, p. 4491 , we have of the city and the volume of tax collections:
City incorporated March 51836
 0.-. $-900,429$ Fiscal year, Jan 1 to Dec. $31.193-$ Real_-
Assessed valuation of 1929 for $\begin{array}{r}\$ 1,384.140 .620 .00 \\ 654,432,870.00 \\ \hline\end{array}$ Total_ $\qquad$ $\begin{array}{r}\$ 2.038 .573 .49000 \\ \$ 1.38 .145 .000 .00 \\ 649,285,540.00 \\ \hline\end{array}$
Total - -ublilities $\$ 1,435,430,290.00$ (estimated).-.-- $\quad 210,164,460.00$ Total_- $\quad$ - $1,645,594,750.00$ (estimated) Total_-.-.-....

## General bonds (tax supported <br> Water works bonds (self supporting <br> $\qquad$ <br> Electric light bonds (self supporting) <br> $\qquad$





Net debt. $\qquad$ 39,981,924.78

Other Sinkiñ Fū̃ s 8o5.787,643.85
Water works.
Electric light.
$\$ 2,890,597.10$
Of the above sinking funds $\$ 8,125,000.00$ is invested in city of Cleve land bonds. Al funds in banks fully secured.
Income of water works and electric IIght are sufficient to service out Income of water works and in anticipation of the issuance of bonds.
standing debt. Tax History.
The city has reduced its operating expense and is operating on a balanced budget. Taxes are levied and collected by county
Tax payment dates are December and June 20.
Time of payment has in the past been extended.
Property is subject to sale after a four year delinquency.


Tax Collections-Special Assessment.


Statutory tax limit 15 mills. By vote of people, no limit.

CLINTON COUNTY (P. O. Clinton), Iowa.- BOND DETAILS.Carleton D. Beh Co. of Des Moines as ss, at par - V 137, . 175 - is dated
June 1933 . 1 Denom. $\$ 1,000$. Due from Nov. 1935 to 1937. Interest
CLINTON INDEPENDENT SCHOOL DISTRICT (P. O. Clinton), Clinton County, Iowa- BOND ELECTION. - It i is reported that an
lection will be hend on Juy 25 in order to vote on the proposed issuance of
$\$ 210,000$ in school building bonds. COLORADO Ster
COLORADO. State of (P. O. Denver). GRANT ANNOUNCED BY announcement was made public by the Relief Administration on June 30 ,
regarcing a grant made to this State: "Additional grant of $\$ 273,910$ was made to-day to Colorado by Harry Lranted him by bubsection (b) of Section 4 of the Federal Emergency
Relief Act of Mr. Hopkins announced that this grant is based upon the reported
public reliep expenditures from all sources in Colorado during the first three months of the present year. Previously, the Federal Emergency Relief Administrator has granted $\$ 416,268$ to Colorado. To-day's grant com-
pletes Colorado's allotment for the first quarter, making a total of $\$ 690,178$ for.the period.
submitted date, the allotments to all States, for which the governors hate data covering relief expenditures, aggregate $\$ 50,-$
COLUMBUS, Franklin County, Ohio--NOTE SALE.-The BancJ\% promissory notes at a mprice. or par. Dated July 15 . 1933 . Due on
Jan. 15 1935. Prin. and int. (J. \& J. 5 ) are payable at the fiscal agency
of Columbus in New York city.
COLUMBUS COUNTY (P. O. Whiteville), N. C.-NOTE SALE.-A s15.000 issue of revenue anticipation notes if reported to have been pur-
chased on June 29 by the Waccamaw Bank \& Trust Co. of Whiteville.
DAIRYDALE SCHOOL DISTRICT NO. 1 (P. O. Cedar Rapids) DEFEATED.-At the election held on
and June $77 . \mathrm{V}$. $136, \mathrm{p}$. 41. 4 - the proposal to issue
bonds failed to receive the required $60 \%$ majority
DAYTONA BEACH, Volusia County, Fla.-REFUNDING BONDS writ of mandamus ordering Mayor E. H. Armstrong of this city, to sign certain municipal refunding bonds issued by the city under authority of a 1931 legislative act. The Mayor is said to have refused to sign the bonds and the city brought action to force him to act, claiming it was his duty
to sign as a city official. The court, in upholding the city's contention, said ay ho veto power ort
DELAWARE RIVER JOINT COMMISSION (P. O. Camden), N. J.Commiss on is again considering plans for the proposed sate of St11,000,000 owed the States of Pennsylvania and New Jersesy and the City of Phila-
delphia, for their initial investments in the construction of the Delaware River bridge, and to finance the construction of a high-speed transit line across the structure. This arrangement was decided on after the bridge had been completed and the Commission created jointly by the Legis-
latures of New Jersey and Pennsylvania to operate the structure and to the two states. In September would serve to facilitate travel between National City Co, and the Chase Harris Forbes Oorp., both of New York, submitted an offer for $\$ 32,000,000$ of the bonds, which was rejected. $5 \%$ bonds at a price of 97 and to to take a 90 -day option on the remaining
$\$ 17,000,000$. The bid was ate that should the bankers was made, however, subject to the condition 000,000 obligations they experience difficulty in reselling the initial sition
on the remainated to exercise their option DELPHOS Al $\$ 17,000,000 .-\mathrm{V}$. 355, p. 2201.
ment payment Allen County, Ohio--BOND SALE.-The $\$ 18,000$ judg
Bs, at a price 6s, at a price of par, to to the Pooples Bank of Delphos. Dated June 1 1933
and due as follows: $\$ 2,000$ June and Dec. 1 from 1934 to 1937 incl., and \$1,000 June and Dec. 11938.
DENVER (City and County) Colo--BONDS CALLEDD.-Wm. F. office or at the Bank Revenue, is reported to be calling for payment at his orfice or at the Bankers Trust Co. of New York City, on July 31 , various,
storm sewer, sanitary sewer, improvement, alley paving and paving bonds. AES MOINES COUNTY (P. O. Burlington), Iowa.-BOND SALE.- $\$ 32.000$ issuue of refunding bonds is reported to have been purchased by the White-Phillips Co. of Davenport.
DETROIT, Wayne County, Mich.-BANKERS' STATEMENT ON RANTRACATION Subsequent to the action of the Oity Counci in ratifying a contract with the reecently-formed bondholders with the scheduled refunding of the $\$ 368,000,000$ city bonds and notes statement: Following the ratification by the Detroit Common Council a "Following the ratification, by the Detroit Common Council of a con-
tract for ref unding the city's obligations, the City of Detroit, Mich.
bondholders' refunding common President Banters, heade official refunding plan would be made public late next week and a call for cieposit of bonds would be issued at the same time
tions of the city maturing or before June 30 1943, the water obligaturing on or before June 301940 and the street railway debt maturing on
or before June 301935 will be refunded into new refunding bonds. Refunding bonds issued to refund the city's tax-supported bonds and water refund the mature 30 years from their date of issue, and bonds issued to refund ter street railway debt will mature 15 years from their date of issue.
terest maturing pan the city reserves the right to pay one-third of the interest maturing on all bonds, other than water bonds and street railway at the rate of 3\% for the first two, years and $31 / \%$ thereafter. Therefore, upon consummation of the plaw, yearsers of the city's taax sup. Thorted debe
who have deposited their bonds hold who have deposited their bonds, will receive during the two-year period,
two-thirds of the interest due them in cash, and one-third in the new refunding bonds. After the two-year period, has expored cash payments
would be resumed at the coupon rate of the bonds now held. No reduction in interest on the city's water bonds is contemplated. No reduc city's tax-supported debt in to be paid to in registered refunding bonds bearing
interest at the rate of $3 \%$ for the first two years, and $3 \frac{1}{4} \%$ thereafter. and maturing Aug. 11962 . 1 city's water bonds is to bo paid in registered refunding bonds bearing
 railway purposes, as the revenues from the street railway system are to pay the interest on the street railway debt. Therefore, only street railway bonds maturing within the next two-year period are to be refunded,
and no change in the interest payments on these bonds is contemplated
and under the plan.
F DE WITT, Clinton County, Iowa. - BONDS NOT SOLD.-The $\$ 9.400$ in was not sold as no bids were received. Due on Nov. 1 as follows: $\$ 400$ , 1942 to 1950, inclusive.
Quimby, Oity Claffrc, will receive sealed bids until of a mering. Thayilght saving time) on July 13 for the purchase of $\$ 138,000$ coupon funding bonds.
Dated June 151933 . Denom. $\$ 1.000$. Due Dec. 15 as follows: $\$ 8,000$ from 1934 to 1945 incl. and $\$ 7,000$ from 1996 to 1951 incl. Bidder to and interest (J. \& D, 15, are pasable at the First National Bank of Boston.
Legal opinion of Ropes, Gray, Boyden \& Perkins of Boston, will be furnished he successful bidder.

Assessed valuation for year 1930 -
Bonded Debt: Bonded Debt
Writer bonds Bridge bonds Schoolobonds
Sewer bonds.

814,745,648

EAST WATERLOO INDEPENDENT SCHOOL DISTRI Hawk County, Iowa. - BCHOOL DISTRICT (P. O. of 5 . semi-ann. refunding bonds, ow stated to have been purchased at par
by the W H. Hanna Co. of Burlington. Due $\$ 8,000$ from Dec. 11934 to
1936, inclusive.
ELSINORE, Riverside County, Calif.-BONDS NOT SOLD.-It is approved by the voters on Feb 7 -V. V 136. p. 200 mas wad vertised for sale to sell the bonds privated. It is stated that an effort is now being made $6 \%$, phe M. \& S. Due $\$ 500$ from March 151934 to 1952, inclusive. FAYETTEVILLE GRADED SCHOOL DISTRICT (P. O. Fayette-
 FEDERAL EMERGENCY RELIEF ADMINISTRATION.-STATEThe following announcement was issued by the Administration on June 28 to make clear its policy in granting relief funds:
Harry L. Hopkins, Federal Emergency Rel
made clear the policy of the Administration on how far a Staterator, to-day made clear the policy or the Administration on how far a State relief administo finance part of their unemployment relief costs.
Rar:g Jr., of St. Paul, State d rector of rel ef in Minnesota. Frank M. "Mr. Rarig said: The Minnesota Board of Control greatly desires to obtain from you a statement in writing as to what extent it mayy go in
requiring the local political sub-divisions to finance their own reliep needs to the extent of their resources. It is our desire to do everything possible
 being made at the present time and will be for the next tw months.
Mr. Hopkins replied: 'It seems to me that you should have about the same attitude in relation to local subdivisions as this office will bave in samking appropriations to your state. Surely the whole intent of the President's statement was to insist upon reasonable local appropriations Commission, cities and counties are not doing their fair share, it is quite proper for you to hold up part or all of the funds which would otherwise
be alloted them. There is certainly no reason whatever why counties, which can well afford to finance relief work should be financed on a $100 \%$ basis by your organization. Indeed, if we feel that you are hesitancy whatever in ine amounts to local communities, we shall have no these matters will undoubtedly control future appropriations to Minnesota money into the experience has been that the most satisfactory way to get local money into the picture
of the total relief expenitures. 1 would urge, should the thatter come to to
 Reliep Administration on July 3:
Wide variations in per capita State and local expenditures for unemploy-
ment relief during the first three months of 1933 are shown by figures made ment relief during the first three months of 1933 are shown by figures made
public to-day by Harry L. Hopkins, Federal Emergency Relief Administrator. These figures are based upon reports, which in some cases are stil incomplete, received from the state by the Federal Emergency Relief Administration. They show amouts made available from city. county. township and other local taxes or average of $559-10$ cents to $3-10$ of 1 cent Figures of expenditures from state funds have been received from 11
states. They show monthly average expenditures of $191-10$ cents in States. They show monthly average expenditures of 191 1-10 cents in 9 other stanes. been bearing the cost of unemployment relief. Relief expenditures per capita from Federal funds, which in the first quarter of this year consisted
entirely of funds made available through relief loans under the 1932 Emerentirely of funds made avaluabe through reine cans under ne the tion
gency Reief and Construction Act, in many cases represent the greatest
part of the amount spent and vary from 931 1-10 cents to $14-10$ cents per canpta, the amount spent and vary from 93 1-10 cents to $14-10$ cents per
Reties Expenditures Per Capita from Federal, State and Local Public Funds Reiief Expenditures Per Capita from Federal, State and L
State. $\quad$ Monthly Averagee First Quarter, 1933.
Lecaeral.


Arizona. California


## 

Grants So Far Made by Administration for Unemployment Relief. - The
following is the text of an announcement released on July 6 by the Relief Administration, summarizing the unemployment relief grants made during .A Amounts of Federal money granted through June 30 to 45 States, the
District of Columbia and Hawaii for unemployment relief by Harry L.

Hopkins, Federal Emergency Relief Administrator, were announced in "Mr. Hopkins started making grants on May 22, the day he took office. priated under the Federal Emergency Relief Act of 1933 was $\$ 51,531,731$. priated under the amounts for the States, the District of Columbia, and Hawaii
follow: follo

| State. | Grants Made in May. | Grants Made in June. | Total. |
| :---: | :---: | :---: | :---: |
| Alabama | \$242,676 | \$280,286 | \$522,962 |
| Arizona | 158,504 | 50,000 | 208,504 |
| Arkansas | 490,105 | 270,144 | 760,249 |
| California | 1,317,861 | 2,126,479 | 3,444,340 |
| Colorado | 416,268 | 273,910 | 690,178 |
| Florida | 349, $\overline{9} \overline{3} 7$ | 185,120 | 534,457 |
| Georgia | 98,517 |  | 98,517 |
| Idaho | 173,627 |  | 173,627 |
| Illinois | 4,605,114 | 2,829,549 | 7,434,663 |
| Indiana | 387,365 | 141.986 | 387,365 189193 |
| Kansas | 388,504 | 228,130 | 616.634 |
| Kentucky | 564,220 | 515,828 | 1,080,048 |
| Louisian | 893,809 | 485,113 | 1,378,922 |
| Marylan | 5,798 | 385,366 | 385,366 $\mathbf{5 , 7 9 8}$ |
| Massachuse |  | 2,000,000 | 2,000,000 |
| Michigan- | 3,008,982 | 959,280 | 3,968,262 |
| Minnesota | 491,011 |  | 491,011 |
| Mississippi | 568,097 |  | 568,097 |
| Missouri | 444,130 |  | 444,130 |
| Nebraska | 213,516 | 150,000 | 150,000 |
| Nevada |  | 23,199 | 23,199 |
| New Jersey - | 1,295,181 |  | 1,295,181 |
| New Mexico | - 31,117 | 63,203 | 94,320 |
| New York-1-1 | 6,532,282 |  |  |
| North Carolina North Dakota | 661,301 | 412,076 43,461 | 1,073,377 |
| Ohio | 39,245 | 1,880,015 | 1,919,260 |
| Oklahom |  | 810,082 | 810,082 |
| Oregon--- | 4,547,981 | 255.684 | 4,547,965 |
| Rhode Island | 229,292 | 151,903 | 381,195 |
| South Dakota | 452,699 | 361,008 | 1313,707 |
| Tennessee. | 351,376 | 137,715 | 351,376 |
| Texas | 934.572 | 1,340,956 | 2,275,528 |
| Utah | 233,594 | 130,976 | 364,570 |
| Virginia | 422.191 | 121,657 | 121,657 |
| Washington | 696,248 | 247,586 | 943,834 |
| West Virginia | 949,839 | 656,028 | 1,605,867 |
| W yoming---- |  | 44,628 | 44,628 |
| District of Col | 44.540 | 140.767 | 140,767 44,540 |
|  |  |  | 44,540 |
| Totals | 32,600,019 | \$18,931,712 | 51,531,731 |

FLATHEAD COUNTY SCHOOL DISTRICT NO. 27 (P O. Kalispell), Mont.-BOND SALE - The $\$ 1,000$ issue ofschool building and equipment
bonds offered for sale on June $24-\mathrm{V}, 136$, p. 4126 was purchased by the State Board of Land Commissioners, as 6 s at par. Denom. \$1,000. Dated June 1 1933. Due on June 1 1938. Interest payabe J.\& D
FLORIDA, State of (P. O. Tallahassee).-GRANT BY FEDERAL
EMERGENCY RELIEF ADMINISTRATION.-On July 5 the following announcement of a grant to this State was issued by the Relief Administration: subsection (b) of Section 4 of the Federal Emergency Relief Act of 1933 "Mr. Hopkins announced that this grant is based upon the reported public relief expenditures from all sources in Florida during the second Administrator granted $\$ 534,457$ to Florida based on first quarter expenditures, making a total of $\$ 674,457$ granted to date.
"To date, the allotments to all States, for which the Governors have submitted up-to-date data covering relief expenditures, aggregate $\$ 53$.-

FOND DU LAC, Fond du Lac County, Wis.-BOND SALE.-The July - . 136, 4492 -was purchased by at a discount of $\$ 9,900$, equal to 95.05 , a basis of about $5.16 \%$
Aug. 11933 . Due $\$ 20,000$ from Aug. 11935 to 1944 , inclusive.
There were no other bids submitted.
FREMONT, Sandusky County, Ohio.-BONDS NOT SOLD.-The V. 136, p. 4493-were not sold, as no bids were oitained. City duly 5 Frank J. Winters states that the requisite funds for relief purposes will be supplied by the Ohio Poor Relief Commission. The bonds were offered to
bear date of Aptill 11933 and mature semi-annually from 1934 to 1941 incl. FLORENCE, Lauderdale County, Ala.-REPORT ON BOND DECity Clerk, in response to our request for information relative to the Wresent bond default situation in this city:
William B. Dana Co. Yew York City, New York.
Your letter, dated June 5 1933, in regard to default on the bonded indebtedness of this city, has been received.
On Nov. 1 the City of Florence went into a general default on its bond nterest with a view of getting in touch with its a list of interest default through June 1 1933, is set out below.

$$
\begin{aligned}
& \text { Interest. } \\
& \text { General Bonds. }
\end{aligned}
$$

$\begin{array}{ll}\text { Int. due Dec. } 1 & 1932 \text { on } \$ 192,000 \text { refund'g bonds, dated June } 11929 \\ \text { Int. due Dec. } 1 & \$ 5,610 \\ 1932 \text { on } \$ 192,000 \text { refund'g bonds, dated June } 11923 & 5,280\end{array}$ Interest due Jan. 11933 on $\$ 97,000$ refunding bonds, dated Jan. 1929, numbers 4 to 60 , inclusive
Numbers 61 to 100 , inclusive

| Int. due Jan. 1 | 1933 on $\$ 22,000$ refund g bonds, dated Jan. 1931 | 2,910 |
| :--- | :--- | :--- | :--- |
| 100 |  |  |

1933- due June 11933 on $\$ 192,000$ refund bonds, dated June 1192 2,280

5,610 | Int. due June 1 | 1933 on $\$ 192,000$ refund'g bonds, dated June 11923 | 5,280 |
| :--- | :--- | :--- | :--- |

## School Bonds

Int. due Dec. 11932 on $\$ 60,000$ school bonds, dated Dec. 11920 .-
Int. due Dec. 11932 on $\$ 50,000$ school bonds, dated June 11916 ._
Int. due Jan. 1933 on $\$ 65,000$ school bonds, dated Jan. 1919
Int. due March 11933 on $\$ 60,000$ school bonds, dated Sept. 11918
Int. due March 11933 on $\$ 40,00$ school bonds, dated March 1917
Int. due April 11933 on $\$ 100000$ school bonds, dated Oct. 1919
Int. due May 11933 on $\$ 40,000$ school bonds, dated May 11922.
Int. due June 1933 on $\$ 60,000$ school bonds, dated Dec. 11920.
Int. due June 1933 on $\$ 50,000$ school bonds, dated June 11916
Waterworks Bonds.
Int. due Jan. 11933 on $\$ 50,000$ waterworks bonds, dated July Int. due Jan. 1 1933 on $\$ 60,000$ waterworks bonds, dated Jan. Int. due March 1933 on $\$ 115,000$ waterworks bonds, dated Sept. 11918
Int. due April 1933 on $\$ 50,000$ waterworks bonds, dated April i
1924
$\$ 27,630$

| $\$ 1,500$ |
| ---: |
| 11,250 |
| 1,625 |
| 1,500 |
| 1,000 |
| 2,500 |
| 11,000 |
| 1,500 |
| 1,250 |

Int. due June 11932 on $\$ 41,000$ series T-3 public improvement Int. due dated Dec. 11932 on $\$ 263,000$ series P-3 public improvement nt. due Dec. 11932 on $\$ 41,000$ series T-3 public improvement bonds, dated Dec. 11927 , 124,000 series J-3 public improvement Int. due Dec. 11932 on $\$ 124,000$ series J- 3 public improvenent 3,720 1,020 The total amount of inter
schedule, amounts to $\$ 93,750$. Principal.
Principal in default on bonded indebtedness of this city is shown in the following schedule.

General refunding bonds dated Jan. 1 1921, due Jan. 1 1931_...- $\$ 18,000$ | General refunding bonds dated Jan. 11929 , due Jan. 1191933 |  |
| :--- | :--- | :--- |
| General refunding bonds dated March 11929 , due March 1193. | 3,000 |

 Series T-3, public improvement bonds, dated Dec. 11927 , due Dec. 11932 (six bonds due, three paid) Series J-3, public improvement bonds, dated June 1 1923, due
June 1 1933

On April 12 1933, in the District Court of the United States for the
Northern District of Alabama, Northwestern Division Northern District of Alabama, Northwestarn Division, Judge W. I. Grubb rendered an interlocutory decree, appointing Robert M. Hill, and master respectively for public improvement bonds, Series, J-3, dated
June 11923 and Series N-3, dated April 1924 . Under this decree all June 11923 and Series N-3, dated April 11924 . Under this decree all
moneys held by the city and hereafter collected must be turned over to the receiver under both Series $J-3$ and $N-3$ bonds. Also, all moneys held by the city and hereafter collected on account of the one-half of one perprovisions of Amendment VIII to the Constitution of the State of Alabama provisions of Amendment Vin to the constitution of the state of Altbama
for the purpose of paying bonds which have been issued by said city prior
to or after the adoption of said Amendment and the interest on said bonds, to or after the adoption of said Amendment and the interest on said bonds, must be delivered to the receiver.
nances that would be of interest or that would be applicable to our local situation would be appreciated.
Trusting this is the information desired, I am
S. B. HOWARD, City Clerk

FULTON COUNTY (P. O. Atlanta), Ga.-ADDITIONAL DETAILS -We are now informed that the $\$ 1,962.000$ temporary loan negotiated with the Trust Co. of Georgia, and the Rotinson-Humphrey Co., both of
Atlanta-V. 136, p. 4493-bears interest at $4 \%$, and matures on Dec. Atlanta-
311933.
GEAUGA COUNTY (P. O. Chardon), Ohio.-BOND OFFERING.Ethell. Thrasher, County Auditor, wil receive sealed bids until $1 \mathrm{D} . \mathrm{m}$.
on July 31 for the purchase of $\$ 19.9006 \%$ coupon poor relief bonds. Dated July 11933 . Due March 1 as follows: $\$ 3,500,1934 ; \$ 3,800,1935 ; ~ \$ 4,000$ 1936; $\$ 4,200$ in 1937 and $\$ 4,400$ in 1938 . Interest is payable in March GENESEE COUNTY (P. O. Flint), Mich.-TO RETIRE DEFAULTED
BONDS, J, H, Galliver, County Auditor, recently issued the following statement: Genessee County, Mich., on July 11933 will redeem at the offices of its paying agents the following drainage district bonds which were due Bunnel, Stockman, Grand Blanc, Grand Blanc Extension, Pine Run and Tryon, Hughes, Bird, Cullen and Powers and Clark Street, Also the
following road assessment district bonds which were due May 1933 : . 21, $25,27,36,58,63,71,81,86$,
GEORGIA, State of (P. O. Atlanta) - FEDERAL EMERGENCY
RELIEF ADMINISTRATION ISSUES STATEMENT ON STATE UNEMPLOYMENT RELIEF PROGRAM.-The following announcement was made public by the Relief Administration on June 30
"Langdon W. Post, Assistant Federal Emergency Relief Administrator, to-day expressed gratification on the progress made in developing the un "Mr. Post returned from Atlanta to Washington by air yesterday, following conferences with Governor Talmadge and the State relief adminis tration. A comprehensive program was mapped out and will be announce at the invitation of Governor Talmadge to advise in the setting up of the Georgia administration to conform with the requirements of the Federal Emergency Relief Act of 1933 and the policies of the Federal Emergency
Relief Administration. Relier Administration.
for the sincere co-operation which he is giving the Washington adminadge tion in the matter of relief,' Mr. Post said. ' ' believe that under this istered. ${ }^{\text {I }}$ sincerely he hell reduced over a period of the next three or four months. will be substantially first and ultimate object of the State administration. If we do not reduce November or December. "Besides Governor Talmadge, Mr. Post conferred with the following
members of the Georgia relief administration: Ronald Ransom, Chairman members of the Georgia relier administr.
GEORGIA, State of (P. O. Atlanta).-AD VALOREM TAX CUT.Governor Eugene Talmadge on July 5 cut Georgia's ad valorem tax from five mills to four mills. The reductio
proximately $\$ 1,000,000$ to tax payers.
GLENDO SCHOOL DISTRICT (P. O. Glendo), Platte County, Wyo.-BONDS VOTED. The voters are reported to have approved the GREENE COUNTY (P. O. Waynesburg), Pa.-PRICE PAID.-The $\$ 300,0004 \%$ oupon or registered funding bonds recently purchased by a group headed by E. H. Rollins \& \&old to the bankers at a price of par.
HARDWICK, Caledonia County, Vt.-BONDS REOFFERED.-The issuo of $\$ 35.00041 / 2 \%$ coupon refunding bonds previously offered on Aprils 8 , for sale on July 14. Sealed bids will be recelved until 7 p.m. (daylight
will be dated Jan. 11933 . Denoms, $\$ 1,00$ and $\$ 500$. Due $\$ 2,500$ on
Nov. from 193 .to 1946 . incl. Principal and interest (J. $\&$ J., are payable
at the National Shawmut Bank of Boston. The bonds will be engraved at the National shawmut Bank of Boston. The bonds will be engraved under the supervision of and authenticated as to genuineness by the afore-
mentioned bank Legal opinion on tstorey Thorndike, Palmer \& Dodge,
of Boston, will be furnished the successful bidder. Financial Slatement July 119

$\$ 1,956,789.00$
$37,610.00$
HARRISON TOWNSHIP (P. O. Natrona), Allegheny County, Pa. receive sealed bids until 7 p.m. (Eastern standard time) on July 24 for the
 Interest is payable in Frib. and Aug. A certified checc for $\$ 500$, payable
to the order of the Townip, must accompany each proposal.
HARTFORD, Washington School District, Conn.-BOND SALE,
R.L. Day \& Co. of Boston, purchased on June 30 an issue of $\$ 100,00041 / \bar{q} \%$ funding and refunding bonds at a price of 100.58, a basis of about $4.43 \%$.
Dated July 1 1 1933 . Due 85,000 on July 1 from 1935 to 1954 incl. Prin. and int. (J. \& J. are payable at the Hartford National Bank \& Trust Co.
Hartford. Legality approved by Gross, Hyde \& Williams of Hartford:
HENRY COUNTY (P. O. Napoleon), Ohio.-BOND OFFERING.-
Lester A. McOlure, County Auditor, will receive sealed bids until 2 p . m . Lester A. McClure. County Auditor, will receive sealed bids until $2 \mathrm{p} . \mathrm{m}$.
(Eastern standard time) on July 24 for the purchase of $\$ 17.0006 \%$ poor relief bonds, to mature March 1 as follows: $\$ 3,000$, 1934; $\$ 3,200$, 1935 :
$\$ 3,400,1936 ; \$ 3.600$, 1937, and $\$ 3.800$ in 1938. Prin. and int. (M. \& S. are payable at the County Treasurer's office. Bids for the bonds to bear
interest at a rate other than $6 \%$, expressed in a multiple of 14 of $1 \%$, will
also be considered. also be
posal.
HILKORY, Catawba County, N. C.-NOTE SALE.-A $\$ 15.000$ issue or revenue anticipation notes is reported to have been sold on June
29, at $6 \%$ as follows: 10.000 to the First National Bank of Hickory, and
$\$ 5,000$ to the Hickory Industrial Bank. Due in three months. $\$ 5.000$ to the Hickory Industrial Bank. Due in three months.
CHILLSBORO, Washington County, Ore.-BOND RESOLUTION CHANGED. - We are informed that the City Council's recent action in loan of $\$ 320,000-\mathrm{V}$. $136, \mathrm{p}$. $4493-$ was rescinded, and authorization for a substituted. According to the plans of the touncencil the loan will brant wecured
by beneral obligatiou bonds to be liguidated from the earnings of the
system
HOBGOOD, Halifax County, N. C.-NOTE SALE-A $\$ 3,000$ issue
 HOLLIDAYSBURG, Blair County, Pa.- BOND SALE.-The issue
of S40,000 coupon bonds offered at not
 according to Robert, B . Smitht, Borourgh Secretary
and due eserally on April 15 from 1939 to 1953 incl.
HOUSTON, Harris County, Tex.-TEMPORARY LOAN.-The $\$ 638.000$ to meet bond requirements and promised to advance another $\$ 76,000$ on July 1 for payroll purposes and gromeral expenses. HUNTINGTON COUNTY (P. O. Huntington), Ind.- BONDS NOT
SOLD. The issue of $\$ 60.0006 \%$ bond offered on July $1-\mathcal{V} .136$, p. $4126-$

(P. O. Hurley), Turner Cont CONSOLIDATED SCHOOL DISTRICT
 ILLINOIS (State of) - BOND SALE.-The $\$ 1,000,0004 \%$ coupon
 and Estabrook\& Co, all of New York. Kelley Richardson \& Co. of Chicago.,
also R . W. Pressprich \& Co. and the First of Michigan Corp., both of New York, at a price of 100.55 , a basis of about $3.90 \%$. Dated Jan. 1
1920 and due on Jan. 11940 . 1 Dat.

The following is a list of the bids submitted at the sale:
 Rate Bid.
-100.55


100.27
99.82City Co of New York, Brown Bros. Harriman \& Co. and
Lee Higginson Corp. jointly99.339Statement of Indebtedness of the State of Illinois Outstandina- July 11933Called bonds outstanding which have ceased to draw interest, viz.:






\$215,474,500
INDIANAPOLIS SCHOOL DISTRICT, Marion County, Ind.-
LOAN OFFERING.-A.B. Good, Business Manager of the Board of Education, will receive sealed bids unditil 8 D. m. on July 11 fro the purchase of
$\$ 100,000$ note issue, to bear interest at not more than $6 \%$, payable at the maturity of the issue, which will be Nov. 18 1933. Principal and interest will be payabie in. Indianapolis, at a bank or trust company named by the
successful bidder. Bids must be for the entire issue. The notes will be paid out of the eproceeds or the Board's taxes levied issue. The notes will be paid
the calendar year 1932 and to be collected in JACKSON COUNTY (P Special JACKSON COUNTY (P. O. Jackson), Ohio.-BOND OFFERING.-
R. W. Jenkins, Clerk of the Board of County Commissioners, will receive sealed bids until 12 m . on July 20 for the purchase of $\$ 18.000{ }_{4} 43 \%$ peceive
 to bear int, at a rate other than $43 \%$, expressed in a multiple of $1 /$ of $1 \%$
will also be considered.
of the coutificd check for $\$ 180$ payable to the order
JACKSONVILLE, Duval County, Fla.-INTEREST PAYMENTS
MADE.-On June 28 , Oity Treasurer'C. W. Hendley forwarded to New York checks for $\$ 50,010$, to cover coupons falling due on outstanding
Jacksonville bonds on July 1, according to the Florida "Times-Union
JAMESTOWN, Newport County, R. I.-BONDS RE-OFFERED.The issue of $\$ 52.000$ coupon funding bond ${ }^{\text {at }}$ pheviously offered on May 9 , at which time the bids submitted were reiected-V. 136 . p 3388 , is again
being offered for sale
William A. Clarke.
 Fationai Bare payable at the office of the Town Treasurer or at the First expressed in a multiple of $1 / 1 /$ of $1 \%$ and not exceeding $51 / \%$. The bonds
Will be engraved under the supervision of and certified as to genuineness
by the aforementioned bank. by the aforementioned bank. Legal opinion of Ropes, Gray, Boyden \&
Perkins of Boston will be furnished the successful bidder.
Last assessed valuation. ..... \$5,384,691 Orry bonds
There ferry indebtediness.
Town bonds. ..... 100,000
149000
62,425
To be presently issuednes

The Town of Jamestown, R, R ., owns and controls the Jamestown \& Newport Ferry Co., which operates without competition the only means
of transportation across the lower Narragansett Bay
four boats during has in furfficient to paring the busy periods and two otherwise; present earnings are
pring and interest of all ferry bonds and other in-

## debtednes $\$ 400,000$.

* Proceeds from this issue to be applied against payment of this in-
debtedness.

S40RSEY COUNTY (P. O. Jerseyville), IIl--BOND SALLE.-The
 about $4.66 \%$. Dated sept. 1 1933. Due in from one to five years.
JOHNSON COUNTY (P. O. Iowa City) Iowa.- BOND DETATLS.-
 KALAMAZOO SCHOOL DISTRICT, Kalamazoo County, Mich.V. 137. p. 177- were awarded to Stranahan, Harris \&\% Co.. Inc. of Toledo, at a discount of $\$ 4,606.30$, equal to 92.80 a basis of aboutt $5.90 \%$. Due
July 1 as follows. $\$ 7,000$ from 1940 to 1947 incl. and $\$ 8,000$ in 1948 . KAYSVILLE, Davis County, Utah-LOAN APPLICATION SUB-

KNOXVILLE, Knox County, Tenn.-JULY 1 BOND INTEREST the municipal authorities are said to be renewing appeals for the prompt
payment of taxes in order that there will be no question of meeting debt payment of taxes in order that there will be no question of meeting debt
service charges of about $\$ 150,000$ due on July 15 .
LAGUNA BEACH, Orange County Calif.-PROPOSED BOND
SALE.-At a meeting of the City Council held recently it was decided SALE.-At a meeting of the city Counch held recently it was decided to ask the Reconstruction Finance corporation, under the terms or the
new Public Works Act. to purchase abond isue of $\$ 100.00$ so that the
city can install a sewer system. These bonds were voted some time ago city can install a sewer system. These bonds were vote
and were offered for sale without success on Jan. 61932 .
LIMA, Allen County, Ohio. BOND OFFERING. C. H. Churchill,
City Auditor. . Will receeve sealed bids untile 2 p. m. on July 21 for the pur-
chase of $\$ 35,0006 \%$ poor relief bonds, divided as follows. o poor relier bonds, divided as follows: $\$ 21,000$ bonds in $\$ 1,000$ demons., or a multiple thereof as may be requested on Sept. 15 from 1934 to 1940 incl. Int. is payable on March and
Sept. 15 . Proceeds of the sale will be used to retire a Sept. 15 . Proceeds of the sale will be used to retire a 2 -year
note issue previously issued for relief purposes.
bonds in $\$ 500$ denoms., or a multiple thereo as
 is payable on April and Oct. 15. Bonds bear date of April 15 1933. Prin. and int. on each issue will be payable at the office of the Sinking
Fund Trustees of the City. Bids for the bonds to bear int. at a rate other
 of $\$ 210$ and $\$ 140$. payable to the order of the City Treasurer. The expense paid for by the successful bidder. The opinions for these isinion is to be follows: The $\$ 14.000$ is a part of an issue of $\$ 42.000$. $\$ 22,000$ or or which as as
been sold and the transcript for same was favorably passed by the been sold and the transcript for same was favorably passed by the Attorney-
General of the State of Ohio The issue of $\$ 21,000$ will be sold on the approving opinion of Peck, shaffer and Williams, Attorneys, Cincinnati,
Ohio. Financial statement as of the close of business June 301933 wili The city will print the bond LOGAN COUNTY (P. O. Bellfontaine), Ohio.- BONDS NOT
SOLD.-The $\$ 242,300$
$6 \%$ offered on July 3-V. 136. p. 4338 - were not sold. An optional offer from Stranahan, Harris \& Co. or Toledo was the only proposal submitted.
Bonds are dated March 1933 and mature semi-annually on April 1 and
Ind 1943 inclusive. LOS ANGELES, Los Angeles County, Calif.- BOND SALE DE-
$T$ AILS. The $\$ 1,000,0005 \%$ water bonds that were purchased by the sinking fund-V. 137, p. 177 -were awarded at par. purchased Denom. $\$ 1,000$.
 LOUISIANA, State of (P. O. Baton Rouge).-BOND PRINCIPAL AND INTERES
 July to was announced to-day by Jess the Cave, state roreasurer. Of "The Treasurer said that he had deposited in the American Bank \& bonds issued last January, In the Hibernia National Bank he has de-
posited $\$ 529,875$ to pay interset and $\$ 440.000$ to pay on principa on the posited $\$$ orleans Port Commission bonds. Funds to pay several smatler
New issues have been placed in the same bank. In the Whitney National
Bank, $\$ 91,950$ for interest on Orleans Levee District bonds and $\$ 112.000$ has been deposited for principal, Oth
are also to be paid through the Whitney.
McKEES ROCKS SCHOOL DISTRICT, Allegheny County, Pa.-
BONDS NOT SOLD.-The issue of $\$ 100,000$ not to exceed $5 \%$ interest

MAHTOMEDI, Washington County, Minn.- BOND OFFERING.-
Sealed bids will be received until 8 p. m. on July 17, by H.S. Brooks, Village

 Federal Government to help defray the cost of said project, in which event, such bonds if not yet issued, the total amount thereof to be issued wi. be
reduced in the amount of such Federal aid, and if such bonds have already been issued to the extent of $\$ 48,000$, then the amount when and so received from the Federal Government shall be proportionately applied in immediate
reduction of all such outstanding bonds. These bonds were favorably reduction of all such outstanding bonds. These bonds were favorably
voted at an election held on June $27-V$. 135 , $p$. 494. A certified check


MALDEN, Middlesex County, Mass.-TEMPORARY LOAN.-The on Dec, 20 1933, to of local institutions as follows: Malden Savings Bank on
$\$ 50,000$; First National Bank and Second National Bank, $\$ 20,000$ each, and $\$ 10,000$ to the Malden Trust Co.
MARION COUNTY (P. O. Marion), Ohio.-PLANS TO ISSUE of the financing has been forwarded by the County, to the State Relief and Tax Commissions in support of its application for permission to is issue
$\$ 5,400$ emergency relief bonds under the provisions of special relief legis-
 bonding by subdivisions for relief purposes to the extent of $1-10 \mathrm{th}$ of $1 \%$
of their tax duplicates.
MERRIDEN, New Haven County, Conn.-BOND OFFERING.-
Edward J. Pickett, City Treasurer, wil receive sealed bids until 10 a . m . (standard time) on July 12 for the purchase of $\$ 300,000$ series D coupon
refunding bonds, previously mentioned in V. $136, \mathrm{p} .4309$. Dated June 1
1933. Denom. $\$ 1,000$. Due $\$ 60,000$ on June 1 from 1934 to 1938 incl. Principal and interest (J. \& D, are payable at the Frust Nation $1 /$ of onk, $1 \%$.
or Boston. Bidder to name the rate of interest in a multip of
The
 bidder.

## Financial Statement (July 1 1933).

Last grand list bt of the city not incuding this issue).
\$62.097.285 Water bonds (not included in total debt)
Population, 38,452 .
2.009 .000
282,000

MILWAUKEE, Milwaukee County, N. C.-JULY 1 BOND PAY-
MENNTSMAADE.-The following report on the meting of July 1 principal
and interest payments by the city is taken from the "Wall Street Journal. MENTS MADE.-The following report on the mecting of July 1 principal
and interest payments by the city is taken from the "Wall Street Journal"
of July 6: Clity of Millwaukee paid interest and principal totaiing $\$ 3,600.000 \mathrm{July} 1$.
Debt maturing on that date was $\$ 4.160 .000$ but about $\$ 650,000$ had been redeemed up to June 20 many bondholders accepting the city's offer to pay in advance with accrued interest. Interest saving thereby was
almost $\$ 10.000$ controller's office stated. Cash of $\$ 1.543 .000$ will be
ald avallable by July 7 to meet city payrolls, city treasurer said. His request
that the council authorize him to pay 10,000 clty employees $75 \%$ of wages in cash and $25 \%$ in baby bonds for April payroils was laid over. He premeet April May and June payroils in full. Milwaukee finances were aided
by vote of teacher sannuit frymd trustees to sell Liberty bonds held in fund
and invest proce and invest proceeds in Milwaukee bonds now in the amortization fund."

 V. 137, p. 178. BOND AWARD RESTRAINED BY COURT ORDER.-The above menCounty District Court, restraining the State temporarily from turning the senator A. J. Rockne, who contends that there is no legal authority for the Rural Credit Decartment to issue refunding bonds. We quote as
follows from the St. Paul "Pioneer-Press" of June 30: ol. In a mod he st. Paul Proneer--Press of June 3
of Ramsey County District Court, State officials are Judge R. D. O'Brien
 prevented from turning them over to a purchaser. Wednesday, in an action
 brought by senator Aal Crecit bonds ur
and sale or the Rural Cring the new issue.
prohibited from signing the
As the resul issue under which State officials at Chicago may execute the new bond issue. under which $\$ 8.000 .000$ of registered Rural Credit
bonds held in the trust fund will be exchanged for the new issue, with the intention of placing them for sale on the open market.
before Judge O'Brien why they should not be restrained from disposing of the bonds, will hold up any present sale until after the hearing.
osecretary of State Mike Holm, Attorney-General Harry
H. Peterson, Secretary of State Mike Holm, Attorney-General Harry H. Peterson,
State Audito Stafford King and Haldor Nygard,
Credit Board, are in Chicago to sign the byands.. Chairman of the Rural
MISSISSIPPI, State of (P. O. Jackson)- HOSPITAL BOND SALES HELD UP.- News dispatches from Jackson on July 6 report that the State authorized for the completion of the $\$ 5.000,000$ state insane hospital, an-
ticipating allotment of Federal emergency funds. This order includes the \$1.00.0.00 on which an option exercisable to Aug. 1 was given to a syndicate
of bank-V. 137, p. 178 . Holders of the option have been notified not to offer any remaining hospital bonds until Federal officials reach a
MORROW COUNTY (P. O. Mount Gilead), Ohio-BOND SALEE--
The $\$ 3.816 .496 \%$ improvement bonds for which no bids were obtained at an offering on March 16-V. 136, p. 2650 - have been purchased at
 MOUNT UNION, Huntington County, Pa.-BONDS AUTHORIZED. $7^{\text {The }}$ Pennsylvania Department of Internal Affairs on June 29 approved refunding bonds.
MOUNT VERNON, Knox County, Ohio--BONDS AUTHORIZED.The City Council recently adopted an ordinance providing for the issuance
of $\$ 17.0005 \%$ storm sewer constructlon bonds, to be dated Oct. 11933 and mature as follows: 11.000 April and Oct. 1 from 1934 to. 1940 incl.
and 81.000 on Oct. 1 Ifom 1941 to 1943 incl. Prin. and int. (A. \& O.)
will be payable at the City Treasurer's office. NEW YORK (City of)- JUNE FINANCING AGGREGATES $\$ 219$ of $J$ une aggregated s $219,995,300$ according to figures obtained from the represents the borrowing of new money, the balance of $\$ 202,452,000$ constituting the renewal of that amount of indebtedness which the city was
unable to meet when payment was due in June. The bankers agreed to extend the maturity date until Dec. 111933 , at $53 / \%$ interest. The total eceived from the sale of so-called "baby bonds" in anticipation of Nov.
1933 tax payments. These later obligations, comprising $\$ 5,912,040$ nd will be accepted by the city in payment of taxes ordinarily due in November of this year. The balance of $\$ 11,050,000$ of strictly new financing issues


The $\$ 202,452,000$ of indebtedness which came due in June and, was renewed
by the bankers until Dec, 111933 consisted of $\$ 118,952.000$ revenue bills of 1933; $\$ 25,000,000$ certificates of indebtedness issued to cover home and work relief activities, and $\$ 58,500,000$ special corporate stock notes. TAX COLLECTIONS.- Collections of city taxes in arrears for 1932 and prior years aith $446.531,570$ delinquent taxes coillected up to the same time in 1932 , according to the "Wall Street Journal" of recent date, which urther noted:
Of the total delinquent taxes collected, $\$ 50,325,499$ represented collections on accour of 1932 arrears which aggregated sith 100,331 as of
 535,534,293 levied in 1932.'
NEW HAMPSHIRE (State of)-BOND OFFERING.-Charles T. Patten, State Treasurer, will receive sealed bids uptil 11 a. M. . Eastern
tandard time) on July 13 for the purchase of $\$ 4,356.0003^{1 / 2} \%$ bonds tax exempt within the State as provided by of Chapter 184 of the Laws of
1933 . The bonds will be dated July 1933 . Denom. \$1.000. Due on

 he entire issue of $\$ 4.356 .000$ bonds. The bonds will be certified as legal
Sy the Attorcey-General of New Hampshire and Storey, Thorndike, Pa tmer \& Dodge. of Boston. New Honds are being issued for various pur-
Poses, in accordance with existing statutes, as follows, according to the Doses, in accordance with existing statutes, as follows, according to the be issued pursuant to Chapter 149 of the Laws of 1933 , and $\$ 24,000$ numbered 41 to 64 and maturing in 1935 shall be issued pursuant to Chapter 174 of the Laws of 1933 : $\$ 800.000$ numbered 65 to 364 and maturing in
1936 shall be issued pursuant to section 9 of Chapter 150 of the Laws of $1933 ; \$ 130.000$ numbered 365 to 494 and maturing in 1937 shall be
issued pursuant to Chapter 175 of the Laws of 1933: $\$ 900.000$ numbered issued pursuant to Chapter 175 of the Laws of 1933: $\$ 900,000$ numbered
495 to 1,094 and 1,525 to 1,824 and maturing $\$ 300,000$ thereof in each
of the years 1937 , 1938 and 1939 shall be Issued pursuant to Section
of Chapter 150 on
mathe Laws of 1933 ; $\$ 430.000$ number 1,095 to 1,524 and and $\$ 20000$ thereof in 1939 shall be 1.25 to 2,424 and maturing $\$ 300,000$ thereof in each of the years 1940 and 1941 shail be issued pursuant to Chapter 160 of the Laws of 1933 and
$\$ 932.000$ numbered 2425 to 2,756 and 2,857 to 3.156 and 357.357 to 3.656
and maturimber $\$ 32.000$ thereof in 1942 and $\$ 300.000$ thereo and maturing $\$ 332,000$ thereor in 1942 and $\$ 30,000$ thereor in each of $1933 ; \$ 1,000,000$ numbered 2,757 and 2,856 and 3,157 to 3.356 and
3.657 to 4.356 and maturing $\$ 100.000$ thereor in each oo the years 1924 to
1947 and $\$ 200,00$ thereof in each of the years 1948 and 1949 shall be issued pursuant to Cobapter 41 of the Laws of 1929 as amended by Chapter 151 Financial Statement, May 311933.



## Total sinking funds $\$ 472,270.25$

NIAGARA FALLS, Niagara County, N. Y.- BOND SALE.-The
S400.000 coupon or registered public welfare bonds offered on July 1 S400,000 coupon or registered public welfare bonds offered on July 1 -
$V .136, ~ p .496-$ were awarded as $4,4 \mathrm{~s}$ to the Bancamerica-Blair Corp. and
 thers are making public re-offering of the and 4\% for the maturities from 1938 to 190 incl. They are stated to bo be
legal tinvestment for savings banks and trust funds in New York State and to constitute, in the opinion of counsel, direct and general obligations
of the entire city, payable from unlimited ad valorem taxes levied on all
the or the entire city, payable
the taxable property therein.

Financial Statement (As Officially Reported June 19 1933.)


 Note--The above does not include $\$ 1,660,000$ school district bonds.
The scoool district is not coterminous with the city but includes all of the city.
NORFOLK COUNTY (P. O. Dedham), Mass.- NOTE OFFERING.(daylight setvingeli, County Treasurer, will receive sealed bids untit $11 \mathrm{a} . \mathrm{m}$.
$\$ 60.000$ tuly 11 for the purchase at discount basis of $\$ 60.00$ Tuberculosis Honsital maintenance notes, issued under authority
of Chapter III of the General Laws. Issue is dated July payable on Apr. 61934 at the First National Bank of Boston. Bidder to state denoms. desired. The notes will be authenticated as to. genuineneness
sid validity by the First National Bank of Boston, under advice of Ropes, and validity by the First National B
Gray, Boyden \& Perkins, of Boston
NORTH CAROLINA, State of (P. O. Raleigh).-GRANT BY FEDERAL CMent
 Harry L. Hopkins, Federal Emergency Reliep Administrator, under aut gency Relief Act of 1933 . Ho the this grant is based upon the reported public relief expenditures from all sources in North Carolina during the
first three months of the present year. Previously, the Federal Emer-
 quarter, making a total of $\$ 1,073,377$ for the period.
submitted up-to-date data covering relief expenditures, aggregate $\$ 51$,-
NORTHPORT, Suffolk County, ${ }^{\text {N. }} \mathbf{Y}$.-LIST OF BIDS.- The ollowing is an orficial list of the bsids receved on June 29 for the $\$ 147,000$
onds awarded as 5.40 to Phelps, Fenn \& Co. of New York, at a price f 100.25 , a basis of about $5.38 \%-\mathrm{V}$. 137 , p. 179
 Halsey, Stuart \& Co.....-
A. O. Allyat Co
Sherwood \& Merrifield, Inc.
. Rate.
$5.40 \%$
$5.40 \%$
$5.40 \%$
$5.50 \%$
$5.70 \%$
$5.75 \%$

| Premium. |
| :--- |
| $\$ 367.50$ |

$\qquad$
$\qquad$
NORWALK FIRST TA CING DISTRICT, Fairfield County, Conn.BOND OFFRRTNG. Seali be received until $1 \mathrm{p} . \mathrm{m}$. (Eastern standard time) on July 12 at their office. 40 Wall st., Norwalk, for the purchase of $\$ 140,000$ not to exceed 41/\% interest coupon water bonds. Dated July 1 193. Denom. S1.000.
Due Jul 1 as follows\% $\$ 7.00$ from 1935 to 1946 incl and 88.000 from
1947 to 1953 incl Bidder to name a single rate for ali of the bonds, expressed in a multiple of $1 /$ of $1 \%$. Prin. and int. (JJ. \& J.) are payable
at the First Natonal Bank, of Boston. The bonds wili be engraved under
the supervis. the supervision of and anthenticated as to genuineness by the aforemen-
tioned bank. Legal opinion of Ropes Gray, Boyden \& Perkins, of Boston,
will be furnished the siccesful bidder.

Ftnanctal Statement July 11933.
Last assessed valuation of district

## issue) <br> . 11933

Water bonds (included in above)
$\$ 20,010.488 .00$ Sinking funds:
$707,000.00$
$60,000.00$
Water--
Other

## $\$ 77,752.28$ $11,927.31$

89,679.59
Population, district, 10,042 ; city, 36,019 .
The above bonds are payable out of water income of the district and are
NORTH PLAINFIELD (P. O. Plainfield), Union County, N. J.-
BOND SALE.-The $\$ 150,000$ coupon or registered public improvement of later at privatully offreed on May $5-\mathrm{V} .136$, P . 3391 -were disposed of later at private sale as follows: $\$ 65,000$ to the state Trust Co. $\$ 50,000$
to MeClure, Jones \& Co. and Newton \& Noyes, both of New York; $\$ 20,000$
to the First National Bank and 815.000 to the Plainfield Trust Co. The

OHIO, State of (P. O. Columbus) - FEDERAL EMERGENCY
RELIEF, ADMINISTRATION MAKES GRANT.-The followng an-

 rranted him by subsection (b) of Section 4 of the Federal Emergency public rellopp oxpenannounced that this grant is based upon the reported



OKLAHOMA, State of (P. O. OLlahoma City). REPORT ON TAX State is taken from tho following account of the year) sax collections in this
 nounced Saturraay Invidal item was revenue of 83.20 , collected for sale of


 plant construction bonds, to be dated June 151933 and mature 85.000
annually on June 15 from 1934 to 1953 incl. Denom. 81.000 . The issue Was approved on June 27 by the Pennsylvania Department of Internal Affars.
OTTAWA COUNTY (P. O. Grand Haven), Mich- BOND REFUND-


 Irst maturity date in 1939. Bond principal and interest on the covert
road bonds wero fully paid in 1932 , although only the interest charges were met so far in 1933 .
PAGE COUNTY DRAINAGE DISTRICT NO. 26 (P. O. Clarinda),

PASADENA, Los Angeles County, Calif.-BOND OPFERING.-It

PLAINVIEW INDEPENDENT SCHOOL DISTRICT (P. O. Plain-

POWELL COUNTY SCHOOL DISTRICT NO. 1 (P. O. Deer Lodge)

 par will be considered. A certified check for $\$ 2,000$ must accompany the
PUERTO RICO, Government of (P. O. San Juan).-TEMPORARY LoAN.-n The Insular Governmert is reported to have completed arrange-
ments on July 5 for a loan of $\$ 1,250,000$ at $5 \%$ from the National City
Bank of New York. The loan matures in one year, payable in quarterly stallments.
OUACHITA PARISH GRAVITY DRAINAGE DISTRICT No. 1
(P. O. Monroe), La.- BOND OFFERING.-It is reported that sealed bids will be received until July 24 , by S. H. Humphries, Secretary of the Board of Commissioners, for the purchase of an $\$ 85,000$ issue of drainage bonds.
(These are the bonds that were offered for sale without success on March 24 $-\mathrm{V} .136, \mathrm{p} .2466$. )
RACINE, Racine County, Wis.-BOND SALE AGREEMENT RE
SCINDED-NEM SALE ORDERED,-At a special meeting held on the City Council rescinded the agreement whereby it was to sell refunding bonds to C. W. McNear \& Co. of Chicago-V. 136, p. $1598-$ and a new
July issue of $\$ 58,000$ was ordered sold to Seipp. Princell \& Co. of Chicago. The refunding bonds, of which $\$ 200,000$ were issued last year and $\$ 208,000$ authorized this year, are used to pay municipal bond issues coming due
during the years of poor tax collections. The latest issue of $\$ 58,000$ comes
due in
RALEIGH, Wake County, N. C.-NOTE SALE.-The $\$ 80,000$ issue was purchased by the Wachovia Bank \&ale on June $28-\mathrm{V}$. 137 , p. $180-\mathrm{Co}$. of Winston-Salem at
\%. Dated June 28 1933. Due on Oct. 151933.
Realed bids will be recelved until. 2 paul), (standard time) on July 18, by George J. Ries, Oounty Auditor, for the purchase of a $\$ 600,000$ issue of coupon public welfare bonds, series A. Interest rate is not to exceed $6 \%$,
payable semilannually. Rate is to be stated in a multiple of $1 / 4$ of $1 \%$, Due on Aug. 1 as follows: $\$ 48,000,1934 ; \$ \$ 9,000 ; 1935 ; \$ 53,000,1936 ;$
$\$ 55,000,1937 ; \$ 58,000,1938 ; \$ 61,000,1939 ; \$ 64,000,1940 ; \$ 67,000,1941 ;$ County Treasurer's office in St. Paul, the First National Bank of St. Paul, Calvin Hunt of St. Paul, and Thomson, Wood \& Hoffman of New York
City, will be furnished. A certified check for $2 \%$ of the bonds bld for is
required. Actual value of taxable property Financial Statement. 1932 estimated...

 Assessed value of elec. light and power companies $\qquad$
Total bonded indebtedness of Ramsey County on July 3 1933:
Trunk highway reimbursement assumed by State $\quad \$ 157,000$
of Minneapolis
Series A to F , inclusive, road and bridge bonds,
Chapter $388, \mathrm{~S}, \mathrm{~L}$. Minn. 1923.
$\begin{array}{lll}\text { Chapter 116, S. L. Minn, M, Mand bridge bonds, } & & 5,051,000 \\ \text { Hospital bonds, Chapter } 398, \text { S. L. Minn. } 1923 .- & 190,000\end{array}$
Minn. 1927 B Ond. court house and city hall bonds, $\quad 72,000$

Average tax rate for 1932 for $\$ 1000$ toxa value of real property is $331-3 \%$ and $40 \%$ of actual value. Taxable value of personal property is $10 \%$ to $40 \%$ of the actual value. Tax on money and

RENO, Washoe County, Nev.-BOND SALE.-A $\$ 41,100$ issue o
sewer extension and fire apparatus bonds is reported to have been pur-
RHEA COUNTY (P. O. Dayton), Tenn.-BONDS NOT SOLD.-
The four issues of coupon funding bonds aggregating $\$ 300,000$ offered



 July 1 (see item on Ramsey County)
Utah. - LONE OFITY SCHOOL DISTRICT (P. O. Salt Lake City), On Juily 11 by George King, Clierk of the Board of Education, for the
 oonds, legal opinion of chapman \& Cutier or chicazo, and delivery in
Sait Lake City. Cost of shipment to any other point must be borre in purchaser. No contingent tidmentil bo any oreciver point must be borne by
of the bid, payable to the Board of Education, is required. check for $5 \%$ SAN FRANCISCO (City and County, Calif. BOND SALE. The


 to $4.25 \%$, all according to maturity, The bonds are stated d obe be exempt
from personal property taxes in California and to be lezal in savings banks and
and other States.
The outstanding bonded debt of the City and County of San Francisco

 \$38.000.000 Exposition, 1912 (exempt from charter limit) $9,000,000$
$24,000.000$

## Other bonds (not exempt)

$\$ 109,677.000$
Total _-....................................................- $\$ 165,065,200$ The city has no floating indebtedness nor debt
taxes.
The assessment roll for the current fiscal year is
City and County non-operative property-. $\begin{array}{r}\$ 1,049,614,876 \\ 383,950,344 \\ \hline\end{array}$

Total assessment
Property assessed at approximately $50 \%$ of its value. \$1,433,565,220 SCHENECTADY, Schenectady County, N. Y--OBTAINS LOAN of $\$ 292,000$ - The Schenectady County Clearing House Association has
made arrangements to make a temporary loan of $\$ 292,000$ to the City for SEAL BEACH SCHOOL DISTRICT (P. O. Santa Ana), Orange voters re ced - BONDS ing to report.
SEATTLE, King County, Wash.-BOND OFFERING.- Sealed bids for the purchase of a $\$ 60,000$ issue of arterial highway bonds. Pnterest rate is not to exceed $6 \%$, payable semi-annually. Prin. and int. payable
at the fiscal agency of the State in New York, or at the City Treasurer's office, A certified check for $5 \%$ must accompany the bid. (These are the
bonds that were offered for sale without success on June 23-V. 137 , p. 180.) SEATTLE, King County, Wash.-BONDS CALLED.-H. L. Collier, City Treasurer, is said to be calling for payment from J .
various local improvement district bonds and coupons.
SNOHOMISH COUNTY (P. O. Everett), Wash-WARRANTS at his office, the following warrants: On June 13 school district, current
 , Wash SANE COUNTY SCHOOL DISTRICT NO. 102 (P. O. Spokane), sale on June $30-\mathrm{V}, 136, \mathrm{p} .4130-$ was purchased by the State of Washingon as 58 at par
SPRINGDALE SCHOOL DISTRICT (P. O. Burley), Cassia County, Ida.- BONDS VOTEED. At an election held. on June, 17 it is
that the voters approved the issuance of $\$ 8,000$ in school bonds.
SPRINGFIELD, Hampden County, Mass.-BORROWS $\$ 50.000$ - George W. Rice. City Treasurer, on June 29 borrowed $\$ 50,000$ on short-
term notes from a Boston brokerage institution, repayable with interest term notes from a,
at the rate of $2 \% \%$
SPRINGFIELD TOWNSHIP (P. O. Chestnut Hill), Pa.-BOND p. 4312 -were awarded as 3 3/ss to Halsey, Stuart \& Co. of Philadelphia at par plus a premium of $\$ 239.36$ equal to 100.435, a basis of about $369 \%$
Dated June 15 . 1933 and due June 15 as follows: $\$ 10.000$ in $1935, \$ 4,000$


STAMFORD (Town of), Fairfield County, Conn--BOND SALEE-Bacon \& OO. allo of New Roorevelt \& Son; Blyth \& Co., Inc., and Dewey,
chased on Juils 29 . Lystin \& Co. of Hartford, purchased on June 29 an issue of $\$ 700,0004.70 \%$ coupon or registered funding
bonds at a price of 100.33, a basis of about $4.65 \%$. Dated July 11933 . Due $\$ 50,000$ annually on July 1 from 1935 to 1448 incl, Prin. and int.
(J. \&J.) are payable at the First National Bank of Boston, or at its agency
in New York. in New York. Legality approved by Ropes, Gray, Boyden \& Perkins of
Boston. The bankers are offering the issue for general investment at
prices to yeld $325 \%$ for prices to yeld $3.25 \%$ for the bonds due in 1935; 1936, $3.75 \% ; 1937,4 \%$;
$1938,4.25 \% ; 4.35 \%$ for the maturities from 1939 to 1943 incl. and $4.40 \%$
for the maturities from 1944 to 1948 incl. Legal investment for savings for the maturities from 1944 to 1948 incl . Legal investment for savings
banks and trust funds in the States of New York and Connecticut, according to report.
Taxable grand list, 1932 Financial Statement.
8 $143,836,387$ Note. The above statement does not include the debt of any political subdivisions which have the power to levy taxes within the Towd of Stam-
ford. STE
STEUBENVILLE, Jefferson County, Ohio.-BOND SALE.-The -V. 136, p. 4312-were a warded as 68 to the Bancohio Securities 30 of Columbus, at par plus a premium of $\$ 313.52$, equal to 100.42 , a basis of
a bout $5.95 \%$ Dated July 1933 and due on Oct. 1 as follows: $\$ 3,000$
from 1934 to 1957 incl. and $\$ 2.600$ in 1958 .

BONDS NOT SOLD.- The issue of $\$ 33.475$ special assessment water
vorks bonds, due from i934 to 1943 incl., which was offered on the same day, Works bonds, due from 1934 to 1943 incl
failed of sale as no bids were obtaited STURBRIDGE (P. O. Sturbridge), Worcester County, Mass.-
$\$ 30.000$ ISSUE RECOMMENDED. mended the authorization of a further issue of of $\$ 30,000$ water system bonds.
An issue of $\$ 45,00$ has already been approved.
SYRRACUSE, Onondaga County, N. N.- S418, 194 RECEIVED IN
DELINQUENT TAXES. The city up to July 1933 collected $\$ 118,194$
Th
 the sum included in the budget for 1933 as the estimated payments. In
making announcement of the potential receipts from that source. City
Treasurer Latterner had stated that the waiving of part of the penalties on payments made prior to July 1 on account of 1929,1930 and 1931 dee-
linquencies would serve to increase the revenues normally received in back taxes.
TAMPA, Hillsborough County, Fla.- NOTE SALE AUTHORTZED.- At a meeting held on Jume 20 the Board of Aldermen approved the offer of par, in order to enable the city to met a bond interest payment. The
First National Bank, the Exichange National Bank, thd the First Savins
\& Trust Co. will advance the money against the new tax roll at $6 \%$ interest. \& Trust Co. will advance then .
TOLEDO, Lucas County, Ohio-BOND OFFERING.-Carl O. TTillman, Director of Finance, wiil receive sealed bids until 11 a. m. on July 24
for the purchaseor $\$ 656.088 .3141 / 2 \%$ ocupon or revistered deficiency bonds. for the purchase of $\$ 656.088 .3141 / 2 \%$ coupon or registered deficiency bonds.
Dated July 151933 Denom. si..ood. The bonds hovever, will be
printed in different denoms .if requested by the purchase provied tne
 payable at the Chemical Bank \& Trust Co, New York. Bids for the
 bid for, payable to the orde
accompany each proposal.
TRUMBULL, Fairtield County, Conn.-BOND SALE ARRANGED.The Town completed arrangements on June 27 for the sale of $\$ 40,00041 / \%$
bonds to Lincoln $R$. Young \& Co. of Hartford. Due $\$ 5,000$ annually on July 1 from 1935 to 1944 incl.
TRUMBULL COUNTY (P. O. Warren), Ohio. - BOND OFFERING.-

 for the bonds to bear interest at a rate other than 6\%, expressed in a m multi-
 were orifinally offered ons. Aug. 11 1932, at which time no bids were ob-
tained-V. 135 , p. 1361 .
UTICA, Oneida County, N. Y.-NOTE SALE.-The city recently as follows: $\$ 650,000$ to R. W. Pressprich \& Co. of New York, and $\$ 350,000$ tolocal banks. Dated July 11933 and payable on Nov. 11933 at the Chem-
ical Bank \& Trust Co. New York. Legality approved by Clay, Dillon
\& Vandewater of New York. \& Vandewater of New York.
Salomon Bros. \& Hutzler of New York were associated with R. W
Pressprich \& Co. in the purchase of the $\$ 650,000$ notes.
VALLEY STREAM, Nassau County, N. Y.-BONDS REOFFERED.The issue of $\$ 98,000$ coupon or registered public improvement bonds
previously offered at not to exceed $6 \%$ interest on May 3 , at which time no oids were obtained-v. $136, \mathrm{p}$. 220 is is time) on that date by F . G. Chalmers, Village Clierk. Bonds are dated
 to name a single rate for all of the bonds, expressed in a multiple of $1 / 4$ or
10th of $1 \%$ Prin and int . J. \& J.) are payable at the Valley Stream National Bank \& Trust Co., Valley Stream acce certified check for $\$ 2,000$,
payable to the order of the Village, must accompany each proposal. payable to the order of the village,
approving opinion of Clay, Dillon
furnished the successful bidder.
WARREN SCHOOL DISTRICT, Warren County, Pa,-BOND
 a basis of aboo.
July 151937 .
WASHINGTON COUNTY (P. O. Washington), Pa.-BOND SALE
 1051 and 1952 and $\$ 3,000$ in 1953 . The second highest bid was an offfer
of 105.283 , tendered jointly by Brown Bros. Harriman \& Co., the Philaof 105.283 , tendered jointly by Brown Bros. Harriman $\&$ Co, the Phila-
delphia National Co. and Yarnall \& Co. A bid of 105.09 was submitted
BONDS OFFERED FOR INVESTMENT. -The bonds, which are dated July 151933 and payable as to both principal and interest (Jan, and July 15) at the county Treasurer's ofrice. are being reoffered for general investment at prices to yield $3.85 \%$. They are declared by the bankers to be legal
investment for savings banks and trust funds in Pennsylvania. New York and other states, and to be direct and general obligations of the county, payable from unlimited ad valorem taxes levied on all taxable property
therein LLegality to be approved by Townsend, Elliott $\&$ Munson of Philadelphia.
Assessed valuation (1933).
Estimated true valuation
Eotal
Financial Statement.
 Ratio of total indebtedness to assessed valuation, 2.6\%. Population,
1930 Census, 204,$802 ; 1920$ Census, 188,$992 ; 1910$ Census, 143,680 , Tax collection reeord. Dec. $311932: 1929,97.99 \%$ : $1930,96.43 \%$;
$1931,92.30 \%$; $1932,83.20 \%$.
WAYNE COUNTY (P. O. Wooster), Ohio.-BOND SALE.-The as 5 s to the Wayne County National Bank of Wooster at par plus a premium
 due on March 1 as follows:
1937 , and $\$ 4,250$ in 1938 .

WELDON, Halifax County, N. C.-NOTE SALE.-A $\$ 2,000$ issue of revenue anticipation notes is reeorted to have been purchased by the
Bank of Halifax on June 29, at $6 \%$. Due as follows: $\$ 500$ on July 10 and $\$ 1,500$ on Sept. 261933.
WELLESLEY, Norfolk County, Mass.-TEMPORARY LOAN.p. 1181 - was awarded to the Wellesley Trust Co. at $0.73 \%$ discount basis.

The following is a list of the bids submitted at the sale:
 Wellesiey Trust Co. (purchaser)
G.M.I. Murphy \& Co. Mas.
Wellesley National Bank
Wellesley National Bank
Faxon, Gade \&
WEST HAVEN, New Haven County, Con IZED.-At a special town meeting on June 28 a resolution was adopted authorizing the issuance of $\$ 50,000$ bonds in order to finance unemploy-
ment relief projects. The bonds are to bear interest at not to exceed $5 \%$,
 the issue, park improvements.

WHITEVILLE, Columbus County, N. C.-NOTE SALE.-A $\$ 6.000$ issue of revenue anticipation notes is reported to have been purchased
recently by the Waccamaw Bank \& Trust Co. of Whiteville, at $6 \%$.

WILMINGTON, New Hanover County, N. C.-NOTE SALEE,-A
850,000 issue of revenue anticipation notes is reported to have been pur\$50,000 issue of revenue anticipation notes is reported to have been pur-
chased on June e9 by the WVilington Savings \& Trust OO., and the Peoples
Savings \& Trust Co both of Wilmington, at $6 \%$. Dated June 28193 . Savings \& Trust Co.,
WORTH COUNTY ( $\mathbf{P}$. O. Northwood), Iowa--BONDS AUTHOR-IZED.-At a recent meeting. of the Board of Supervisors a resolution is
reported to have been passed authorizing the issuance of $\$ 10,000$ in re-
funding bonds YPSIL YPSILANTI, Washtenaw County, Mich.-REFUNNDING $\$ 13,500$
BONDS. The city is refunding \$13,500 of maturing bonds, including $\$ 6.500$
sewer, $\$ 6,000$ paving and $\$ 500$ each of fire and sidewalk ponds. Rate of
interest is 41 por interest is $41 \frac{1}{2} \%$.
ind

## CANADA, its Provinces and Municipalities

 GUELPH, Ont.-BOND SALE.-The City Treasurer reports that construction bonds was awarded on June 29 to Harrison \& Co. of Toronto,at a price of 100.80, a basis of about $4.90 \%$.
on Auted Aug. 1 ig3 and due MANITOBA (Province of). $\$ 3.500,000$ BONDS SOLD. -E. A. Mc$51 / \%$ coupon (reeristerable as to principal) bonds to a syndicate headed by
the Royal Bank of Canada. The price paid by the bankers has not been cipa at the Royal Bank of Canada in Toronto, Montreal, Winnipeg, Regina
Vancouver or St. John, N, B. Denoms. $\$ 1.000, \$ 500$ and sion. Legai
St opinion of Long \& Daly of Toronto. Proceeds of the loan will be used for
poor relief and general Provincial purposes. An annual sinking fund of $1 \%$ will be established to provide for redemption of the issue. a price of 93.50 and intereste public ble as to both principal and interest from its Consolidated Revenue Fund. The following is a list of the members of the underwriting group
The Royal Bank of Canada; Bank of Montreal; The Canadian Bank of Wood, Gundy \& Co., Ltd.; The Bank of Nova Scotia: Royal Securities Corp., Ltd.; R. A. Daly \& Co.. Ltd. Imperial Bank of Canada; Nesbitt, Corp Hanaford, Birks \& Gordon, Ltd.; Matthews \& © O. \& Johnston \& Waggart;
Collier, Norris \& Henderson, Ltd.; W. O. Pitfield \& Co.; Harrison \& Co Ltd.; Flemming, Denton \& Co; Drury \& Co.; Ernest Savard, Lteo.; Griffis, ONTARIO (Province of).-PLANS ADDITIONAL BOND FINANCING. - The Province will probably come to markee with another long-term bond issue auring the atter part 25 this year accordmg to report. During subscriptions, comprising fina, $1500,00041 / 2 \mathrm{and}$ and $\$ 10,00,0004 \mathrm{~s}$ - V . 136 .
D. 3946 . The additional financing is expected to be ressorted to after the
Dominin's conversion operation, scheduled for October,
ONTARIO (Province of)-MUNIICIPAL COMMISSION RULES
AGAINST PAYMENT OF TAXES WITH OBLIGATIONS OF MUNIII-- Ontario Municipal Board has ruled that for the time being it will not permit the acceptance of the obligations
of municipalities in default on account of tax payments until a final understanding is reached "as to, what allowance can be made to the debenture of June 30. The question, it is said, was raised at a conference of Controllers of the various municipalities in default
CLUEBEC (Province of - ADDITIONAL MUNICIPALITIES DECommission, announced that on July 4 a petition would bee filed to have
the northwest part of the township of Bagot, the Village of $S t$ Ale la Brande Baie and the mumicipality of St. Ambrose declared in default. while on July 5 a petition was to be filed to have the town of Quebec West
declared in defaut on , its obligations, according to the June 30 issue of
the "Monetary Times " of Toronto.
QUEBEC, Que.- BOND SALE.- The City Council on July 1 ratified ment banking houses, including A. E. Ames \& Co., the Bank of Montreal, the Banque Canadienne Nationale and the Royal Bank of Canada. A price
of 99 was paid for the issue, the net interest cost of the financing to the City of 99 was paid for $t$ th
being about $5.20^{\circ}$
ST. JOHN, N. B. - TO ISSUE BONDS.-The city is perfecting plans
o offer for sale $\$ 276.0195 \%$ local improvement bonds, to mature in from 10 to 40 years.
TORONTO, Ont.- $\$ 4,886,000$ BONDS AWARDED.-The $\$ 4,886,000$ p. 82 were awarded as follows: The various city bond issuess, aggregat-
ing $\$ 3,886.000$, were purchased by a group composed of the Dominion ecurities Corp., Royal Securities Corp. and the Canadian Bank of Com-
merce, all of Toronto, at a price of 98.08 , a basis of about $4.73 \%$ The s1,000,000 Toronto Harbour Commissioners bonds, guaranteed as to payCo. of Bank of Canara and A. E. Ames \& Co., both of Toronto, at a price of 95937 a basis of about $4.81 \%$. The bonds making up the aggregate of $\$ 4,886,000$
Dated April 1 1933. Due in 10 years.
$\$ 1,08,000$ local impt. bonds. Date
$1,000,000$ duplicate water works bonds. Dated Aug. 1933 . Due in $1,000,000$ Toronto Harbor Commissioners bonds. Dated Sept. 11933 820,000 sewage disposal water works bonds. Dated Aug. 11933. 410,000 water works bars. bonds. Dated Aug. 11933 . Due in 20 years.
186,000 Police and Fire Dept. shop bonds. Dated Aug. 1 年 933 . Due 146,000 Main St. bridge bonds. Dated Aug. 1 1933. Due in 20 years. 146,000 Main st. brige bods. Dated Aug. 1 193. Due in 20 years.
118.000 water mains bonds.
48,000 water mains bonds. Dated Aug. 1 Di3. Due in 30 years.
41,000 hospital grant bonds. Dated Aug. 1193 . Due in 20 years.
41,000 hospital grant bonds. Dated Aug. 1 1933. Due in 20 years.
BONDS PUBLICLY OFFERED.-The group which purchased
BONDS PUBLICLY OFFERED. - The group which purchased the general investment at a price of 97.50 and accrued interest yielding $4.68 \%$; unconditionally by endorsement by the City of Toronto. The $\$ 3,886,000$





 Gairdner \& © O J. L. Graham \& Co

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[^0]:    REVENUE FREIGHT LOADED AND RECEIVED FROM CON

[^1]:    a Revised. b Based on average daily production. c Increase over 1932.

[^2]:    Greater than seasonal expansion was recorded in the retail shoe trade during May, an increase of $9 \%$ over April in sales of reporting dealers and department stores comparing with one of only $2 \%$ in the 1926-1932 average for May. The volume failed by $6 \%$ to equal that of May last year, while sales in the five months of 1933 totaled $17 \%$ smaller than in the corresponding months of 1932 .

    The gain of $45 \%$ over April in May retail furniture trade not only was in contrast to a recession of $1 \%$ in the 1927-1932 average for the month.

[^3]:    ＊Estimated．a Not included in totals．b No flgures avallable．

[^4]:    Data from Letter of George H. Meyerratken, Dated June 11933 Company. - Organized in Kentucky. Operates under a very broad charter permitting the manufacture, sale and dealing in all kinds of beverages of cawrul alcoholic content as well as in sundry allied industries of ton, Ky. It is estimated that the company's plant can be put in condition in a very short time after the completion of this financing, and in view of the demand, it seems reasonable to assume that the plant will, almost Respectors, Anthony Mondiek, Jerome G. Wilde, Elmer Hake and W. W. E. Capitalization.-Authorized capital consists of 400,000 shares ( $\$ 1$ par), Earnings.-From data obtained from engineers' survey of the company's plant and based on an annual production of only 50,000 barrels, annual earnings of the plant should be approximately $\$ 241,000$, after Federal taxes. excess of 60 cents per share. . On this basis earnings would be equivalent to $48 \%$ of the original offering price of this stock.
    for the purchase and installation of equipment, and to provide worland for the
    The Chicago Curb Exchange has admitted to trading 400,000 shares
    of $\$ 1$ par common stock, on a when-issued basis.
    Hudson Bay Mining \& Smelting Co., Ltd. (\& Subs.) Earnings for Catendar Years- 1932 . 1931. Sales of metals_......................
    Freight, refining \& all other sales \& delivery
    Balance-
    Cost of sales
    Interest on bonds \& bank loans Amortiz, of deb, disc. \& exp Prov. for res. for contingencies........
    Depreciation. Expenses in excess of all income
    during construction period.

    Net loss.
    
    

[^5]:    Net income.

[^6]:    Worcester Salt Co.-Transfer Agent.-
    The Chase National Bank of the City of New York has been appointed

[^7]:    According to the fore

