#  

Volume 137
New York, Saturday, July 151933.
Number 3551

## The Financial Situation

THE London Monetary and Economic Conference seems likely to be relegated to the realm of forgotten things before long, as the Conference has definitely decided to take a "recess" beginning July 27. No regret need be felt over the cessation of its activities, for only good can come out of the step. Possibly the sessions will never be resumed, but whether postponement of the work is for a longer or a shorter period it will in any event give time for consideration and reflection, and that cannot fail to aid in the growth of sound views and to promote wise action. And time may be no less an advantage to the Government at Washington than to the European ministries. President Roosevelt has taken a definite stand against early stabilization of the American dollar in relation to the European currencies, since he feels that a further rise in the general level of commodity values in this country must precede enduring stabilization and any delay will be helpful in carrying out that purpose.
Entirely apart from that, however, President Roosevelt is engaged in carrying out some very radical theories of social and economic reforms, and these in their relation to the outside world cannot be given too much deliberation and consideration, even though at home Mr. Roosevelt has shown over and over again, and is still engaged in showing, that he will brook no delay in the carrying of his schemes to completion. He has for his counsel and aid a body of advisers who revel in experiments intended to uproot the old order of things-the so-called "Brain Trust"-who will be more apt to egg him on in his course than to hold him under restraint, but delay at least will serve to defer the application of the new theories and experiments, at least as far as the co-operation of the other nations of the world is required, during the interval before the Conference can again be galvanized into activity.
It is to be borne in mind that even under the extraordinary powers conferred upon him, the President's hand is stayed in many respects, and that he cannot proceed in disregard of what is happening all around him. He is given an exceedingly wide latitude in the exercise of many of the functions conferred upon him-he may or may not avail of thembut, on the other hand, in a number of directions he cannot undertake to speed action until certain antecedent conditions have first developed or been fulfilled. It is in that particular that delay will be of inestimable advantage, for such delay may show that the radical steps contemplated can be altogether dispensed with and accordingly the conclusion be reached that there is no need
of availing of them or of giving them effect, though we feel obliged to admit that Mr. Roosevelt has evinced no disposition to halt in any of his radical departures even when they appeared no longer to be called for.

Our particular concern is with reference to reducing the gold content of the dollar and the provision in the law that the relation between gold and silver having once been fixed there shall be unlimited coinage of silver. In our estimation such an outcome as the unlimited coinage of silver would be one of the greatest and gravest calamities that could befall the country. We despair that President Roosevelt may be induced to admit anything of the kind, but as the preliminary step in that respect cannot be taken without the co-operation of the other countries, not excepting the gold bloc countries, and these other countries refuse to co-operate, the effect must be to put off the date when performance of the task can or will be taken. And delay being an absolute certainty, it may be that something will happen that will perforce prevent the carrying into effect of the mischievous provision referred to. It may be that this is a vain hope, but it is a hope nevertheless, and it is a hope growing out of the certainty that the Conference is not likely to convene again for a considerable time, and possibly not reconvene at all. Stranger things than this have happened in the past, and a new Congress will be elected in the autumn of next year, when opportunity will be afforded of getting an expression of public opinion on the whole policy of the Administration.

As has been pointed out a number of times in these columns, the Thomas amendment, or inflationary rider to the Farm Relief Act, by Title III, Section 43, Subdivision (2), empowers the President "by proclamation to fix the weight of the gold dollar in grains nine-tenths fine and also to fix the weight of the silver dollar in grains nine-tenths fine at a definite fixed ratio in relation to the gold dollar at such amounts as he finds necessary from his investigation to stabilize domestic prices or to protect the foreign commerce against the adverse effect of depreciated foreign currencies, and to provide for the unlimited coinage of such gold and silver at the ratio so fixed." Thus the unlimited coinage of silver is not an imaginary danger. It is certain to become a reality, when the President by proclamation undertakes to fix the relationship between gold and silver, and in fixing such relationship it seems to be contemplated that the President shall act in consultation and co-operation with other countries, for a further portion of the Thomas amendment, or infla-
tionary rider, provides that "in case the Government of the United States enters into an agreement with any government or governments under the terms of which the ratio between the value of gold and other currency issued by the United States and by any such government or governments is established, the President may fix the weight of the gold dollar in accordance with the ratio so agreed upon, and such gold dollar, the weight of which is so fixed shall be the standard unit of value, and all forms of money issued or coined by the United States shall be maintained at a parity with this standard and it shall be the duty of the Secretary of the Treasury to maintain such parity."

We quote this portion of the Thomas amendment simply to show that it was intended that the President, in reaching a decision, should act in co-operation with other countries. The declaration, however, with reference to maintaining parity with gold was swept aside and rendered nugatory and non-existent by the joint resolution subsequently adopted (this resolution was approved by President Roosevelt on June 51933 by means of which the country was taken off the gold basis by statutory enactment. This resolution provides, among other things, that "every provision contained in or made with respect to any obligation which purports to give the obligee a right to require payment in gold or a particular kind of coin or currency, or in an amount in money of the United States measured thereby, is declared to be against public policy; and no such provision shall be contained in or made with respect to any obligation hereafter incurred." There is also the further provision that "Every obligation heretofore or hereafter incurred, whether or not any such provision is contained therein or made with respect thereto, shall be discharged upon payment, dollar for dollar, in any coin or currency which at the time of payment is legal tender for public and private debts." Obviously with the requirement of gold parity eliminated the danger inherent in the unlimited coinage of silver is infinitely greater, and this will explain our repeated references to the subject. The sentence of slow death which has apparently been imposed upon the Monetary and Economic Conference accordingly has the merit of putting off the day when the infliction referred to shall settle upon the country.
The developments this week with reference to the Conference have not been altogether satisfactory, and some of them have been quite disturbing. As it became evident that the activities of the Conference were to cease, or to be held in suspense, the foreign exchanges turned more strongly against this country than before and the American dollar became still further depreciated in the terms of the currencies of the gold countries. Monday was a particularly bad day in that respect. The British pound in most spectacular fashion spurted up with great rapidity and reached a high point of $\$ 4.831 / 8$, which was not far short of the old parity of the pound of $\$ 4.84665$, though the quotation now represents not the gold parity but the paper parity, and the fact that the pound got so close to the old figure simply indicated that the American dollar and the British pound were suffering depreciation in about the same degree. At $\$ 4.831 / 8$ the value of the dollar in gold was only about 67 c. The French franc rose to 5.69 c ., making the gold value of the dollar also about 67 c . Since Monday the fluctuations in all the European currencies
have been extremely erratic and wide, and at the close yesterday the British pound was quoted at $\$ 4.79$ and the French franc at 5.62c.
On Wednesday what was called a new crisis was precipitated by the action of Senator Key Pittman, the silverite from Nevada, who interposed objections to a proposal for co-operation among central banks to prevent speculative demoralization of the exchanges. London advices on Wednesday (July 12), as reported by the New York "Herald Tribune" bureau, stated that "The American delegation brought about another crisis-minor or otherwise, according to the opinion of the delegate consultedwhen Senator Pittman at this morning's meeting of the Monetary Committee blocked a resolution providing for international co-operation of central banks."
The resolution recommended, it was stated, free markets for gold and said the aim of central banks "should be to co-ordinate the policy pursued in various (financial) centers in order to contribute toward the satisfactory working of the international gold standard system." The resolution, we are told, was originally sponsored by Leon Fraser, American President of the Bank for International Settlements at Basle, was discussed by the Committee some days before, then was referred to a subcommittee and a few days subsequently was reported back to the Committee favorably. When it came before the Committee on Wednesday morning Senator Pittman, following his receipt of dispatches from Washington earlier in the day announced that the Federal Reserve Board at Washington considered the resolution premature and not immediately practicable, and therefore held that it should not be further discussed at this time. The result, it is stated, was an immediate impasse, ending with Dr. Viktor Kienboeck, Chairman of the Austrian National Bank, an-nouncing-with the support of the gold bloc and particularly of the French-that there was nothing to do but to adjourn discussion of this question and report disagreement to the Conference's Steering Committee.
Senator Pittman seems to have acted unwittingly and without first having consulted the Administration at Washington, but there is no occasion for taking exception to this or for condemning the Committee in turning the proposal down. What is disturbing about the affair is the attitude in the latter assumed by the Federal Reserve authorities. The proposition for having our Federal Reserve banks engage in plans for dealing in foreign exchange ought to have been turned down flatly. Instead of that, the Reserve officials seem actually to have entertained it and merely rejected it because, in their view, it was inopportune. Associated Press advices from Washington the same day (July 12) stated that Eugene R. Black, Governor of the Federal Reserve Board, explained that the Board saw no reason for participating "in a purely academic situation" as proposed in the London Conference gold resolution. He said the Board's position concerning the central bank co-operation proposal was made known in a letter written by himself. "The resolution," said Governor Black, "is a purely academic discussion and talks about the gold standard on a pre-war basis. I can see no reason to participate in such an academic situation when we are not on the gold standard and only five or six countries are on the gold standard."

It is most unfortunate that the question of cooperation with the central banks of Europe should be left in a position where participation in such a grandiose scheme as controlling the foreign exchanges of all Europe is not sweepingly rejected. Our Federal Reserve banks as a matter of principle, and as of policy as well, should never allow themselves to be drawn into schemes of that kind. These Federal Reserve banks hold the cash reserves of all the banks in the country, and these banks carry absolutely no other reserves. These reserves should never be placed in jeopardy, and never used directly or indirectly to support transactions lying outside the immediate sphere of action of the Reserve banks themselves.

Washington advices last week also indicated that the view we are urging was the view, too, of President Roosevelt himself, who was quoted as saying that Federal Reserve banks could not speculate in world currencies. These advices came on July 5 from one of the correspondents at Washington of the New York "Times," who, after saying that President Roosevelt had turned to a plan for a managed domestic currency based on the 1924-1925 commodity price levels, and to a vigorous prosecution of his domestic recovery program, went on to assert that the Administration. was of the opinion that no feasible plan had been advanced at London for stabilization of world currencies. The Roosevelt Administration was also reported as holding that Federal Reserve banks cannot enter the market and buy dollars to prevent wide fluctuation. Under the law, it was asserted, "they cannot speculate in foreign exchange because they are custodians of the reserves of the members of the Reserve System." This is the literal truth and it would be most unfortunate if the Administration had now changed its views.

We may well believe that the Reserve authorities would be only too glad if they could unite with the central banks of Europe in some joint action which met with their approval. That has been Federal Reserve policy from the time almost of the establishment of the Federal Reserve System. It was a cardinal doctrine of Governor Strong, that giant and master among Federal Reserve officials, in the early days of the operation of the Reserve System (though it must be said to the credit of Governor Strong and those associated with him that their aim always was to preserve the gold standard, whereas now the Federal Reserve System under the direction of the Administration is engaged in carrying out the latter's policy of debasing the standard and depreciating the value of the American dollar) ;-in those early days of the System, Federal Reserve officials made constant trips to Paris and London in the endeavor to ascertain the English and French views and then acted in conjunction with the European institutions in the endeavor to harmonize the action of the Federal Reserve System with that of Great Britain and France.

In 1931 a credit of $\$ 125,000,000$ was extended to the Bank of England, and the Federal Reserve banks also took a participation of $\$ 25,000,000$ in a $\$ 100$,000,000 credit extended to Germany. This latter proved a frozen asset almost from the start, and the difficulty of converting even a small portion of this credit into actual cash is well known to everybody. It is only a few weeks since the last of this credit was repaid. Public opinion did not approve this risking of Federal Reserve funds in foreign transac-
tions, and opposition to the policy became so strong in and out of Congress that the Federal Reserve authorities had to pay heed and refrain from any further operations of that sort. No sliding back to these objectionable practices of the past ought now to be tolerated. And when the suggestion comes that the Reserve System should engage in foreign exchange business of a precarious character, or even in foreign exchange of a less repugnant type, the Federal Reserve banks ought to be compelled to take a firm stand against anything of the kind. The proposition ought not to be entertained even for a moment. The attitude of the Reserve authorities on the point ought to be so firm and uncompromising that no one would really think of making a suggestion to that effect, since the Reserve banks had made it plain to the whole world that they would never become a party to anything of the kind.

TTHE work of carrying out the provisions of the National Recovery Act is proceeding apace, and the Administration at Washington is undertaking to speed action along. Every day brings news of new steps directed to that end. As one illustration, a "supreme council" to co-ordinate the activities and to direct the policies of the Administration's recovery program was created by President Roosevelt on Tuesday (July 11), and the first meeting of the Council was held on that day with future meetings scheduled for each Tuesday, replacing the regular weekly Cabinet meetings. The new Council includes all Cabinet members as well as the administrators of the various special Federal agencies set up under acts of Congress. Frank C. Walter has been appointed as Secretary and Co-ordinator for the Executive Council, and his duties will be to see that the economic agencies function harmoniously in accordance with a definite program formulated by the Council. The President is represented as displeased with the delay of the major industries in perfecting codes of fair competition.

Results also are appearing in concrete form notwithstanding the President's expressed impatience with the slow progress being made in certain directions. New propositions, too, are constantly being made for the further regulation of private business by Government action. Some of these are of such a nature as to make the ordinary man gasp and ask what is to be expected next. The Government is evidently determined to fix the hours and the rate of pay of everybody under the sun. Some curious results are appearing as a consequence. On the one hand the Government is seeking to assure a high rate of pay and large profits, and on the other hand it finds itself obliged to placate consumers who complain of the high prices they are compelled to pay or are threatened with. Already the Administration is meeting with severe criticism because of the processing tax of 30 c . a bushel imposed on the milling of wheat as a result of which bakers are-obliged to pay it is estimated $\$ 1.38$ more for a barrel of flour. As a consequence bakers have advanced the price of a loaf of bread in different parts of the country all the way from 1c. a loaf to 3c. a loaf.

Then some of the codes proposed are startling. Thus the daily papers Tuesday morning reported that the Society of Certified Public Accountants and Auditors, Inc., had adopted a code of fair practice and that it provided for a 35-hour week, with exceptions for emergency or for Federal or State work
and minimum weekly compensation of $\$ 200$ for principals and $\$ 100$ for supervising seniors. We are told that the 35 -hour week for the group does not apply to principals, and then as regards compensation the code provides that the remuneration of principals "shall in no case be less than double that of the supervising seniors," and that the "minimum compensation of supervising seniors who shall have had 10 or more years of actual experience shall be not less than $\$ 100$ a week." A further provision is that "It shall be unfair competition for any one to perform any accountancy work for less than cost based on the minimum rates specified in Section III of this code, plus overhead, such as rent, stenographic service, telephone service, stationery and other general expense." These accountants are certainly not slow in asking for much. It is only proper to say that the American Institute of Accountants and the New York State Society of Certified Public Accountants has announced that no recognized organization of professional accountants has officially considered drawing up a code of regulations, and furthermore states what appears to be correct, that the provisions of the National Industrial Recovery Act have not been interpreted as relating to professional groups, but apply only to trades and industries.

But the most remarkable proposal is contained in a suggestion which came on Wednesday to the effect that an emergency measure to govern the country's business life, pending the permanent codification of various industries, has been presented to General Hugh S. Johnson, Administrator of the National Industrial Recovery Act, by the industrial, labor and consumers' groups co-operating with him, for the consideration of President Roosevelt. This measure, it is stated, provides for the division of the country's workers into three groups-the mercantile, the so-called white collar, and the manufacturing groups. It calls, we are told, for a minimum wage of 40 c . an hour for unskilled workers in all three groups, with a maximum 40 -hour week for the mercantile and white collar groups, and a 35 -hour week for the manufacturing group with certain exceptions and modifications respecting the lastnamed.

In justification of such radical proposals it is urged that girls in the five and ten cent stores have been getting $\$ 8.00$ a week, shirt workers in Pennsylvania have been getting as low as $\$ 2.00$ a week, and needle workers have been receiving 5 and 10 c . an hour and working long hours. These are things of course that ought to be corrected, where they exist, but when it is intended to go into the question of regulating wages and hours everywhere, many difficulties spring up which cannot be overcome by any fast and fixed rule, and certainly the regulation of private business to such an extent as here proposed falls entirely outside the proper function of Government and is beyond its ability to perform. The query naturally suggests itself whether the Federal Government is to fix the wages and hours of work of the bootblack, the barber, the milkman, and, indeed, of any and everyone who may be engaged in any human occupation. Not only that, but there are many other considerations to take into account aside from the rate of pay and the number of hours of work performed.

Girls and other waiters, for example, are content with very low rates of pay because they get tips
from customers which aggregate a great deal more than the direct pay received. In some establishments, indeed, here in this city waiters instead of receiving any wages at all actually pay for the privilege of holding their job, the desire being to receive the high tips customary in such establishments. How is the Government going to treat cases of that kind? Is the customer or patron to be obliged to conform to a code which fixes the tips he is allowed to give and to which he must confine himself at the restaurant, the barber shop, in hotels, in Pullman sleepers and the long category of things which form part of the daily life of the ordinary individual? And is the Government going to penalize and punish him if he fails to observe the schedule of tips prescribed? Merely to put such a query is to suggest the absurdity of the whole thing! And how far is Federal authority to extend, and where does State authority begin? This last thought suggests itself because at this very time the newspapers are telling us that the first meeting of the minimum wage board in this State is to be held July 24 in the State office building, according to announcement made by Commissioner Elmer F. Andrews of the State Department of Labor. Wages in the laundry industry will be the first discussed, Commissioner Andrews says, and he announced the personnel of a committee representing employers, employed and the public. Evidently some of the bodies which are so free in their suggestions for Government regulation of private affairs are overreaching themselves.

THE Federal Reserve banks are persisting in their policy of acquiring further blocks of United States Government securities, but are not succeeding in carrying out the purpose in mind in adding to these holdings, which is to enlarge the volume of Reserve credit outstanding, inasmuch as there is a constant diminution in the use of Reserve credit in other directions. For the week ending Wednesday night, July 12, the further new acquisitions have been somewhat smaller than in other recent weeks, reaching not quite $\$ 12,000,000$, but bringing the total of the holdings of United States Government securities well above the $\$ 2,000,000,000$ mark, the amount of the holdings having risen during the week from $\$ 1,995,258,000$ to $\$ 2,007,233,000$. On the other hand, however, member banks still further reduced their borrowings at the Federal Reserve banks, as evidenced by a reduction of the discount holdings of the 12 Reserve banks from $\$ 181,803,000$ to $\$ 167,866,000$. Not only that, but the holdings of acceptances purchased in the open market have fallen during the week from $\$ 23,084,000$ to $\$ 13$, 194,000, the Reserve institutions evidently being unable to obtain new supplies of bills, as the bills held matured and were paid off. The result altogether is that the total of the bill and security holdings, which constitutes a measure of the volume of Reserve credit outstanding, has been reduced during the week from $\$ 2,202,442,000$ to $\$ 2,190,450,000$, in face of the purchase of $\$ 11,975,000$ of additional United States securities.

Federal Reserve notes in circulation the past week have also undergone sharp contraction after the increase of $\$ 54,007,000$ the previous week. This increase last week evidently grew out of the Fourth of July holiday requirements. The present week the notes have come back again from circulation now that the holiday requirements are a past matter.

During the week a contraction of $\$ 48,269,000$ occurred in the amount of Federal Reserve notes in circulation, the total having dropped from $\$ 3,115$,331,000 to $\$ 3,067,062,000$. Even the amount of Federal Reserve bank notes in circulation, and against which no cash reserves are required, has decreased during the week from $\$ 124,102,000$ to $\$ 115,853,000$. The Federal Reserve Bank reports a reduction of no less than $\$ 85,000,000$ in the total of money of all kinds in circulation and $\$ 56,428,000$ of this is accounted for by the contraction in the volume of Federal Reserve notes and of Federal Reserve bank notes afloat. The amount of the gold holdings of the 12 Reserve banks this time shows a reduction of $\$ 3,250,000$, being the first decrease in such holdings since the placing of an embargo on gold exports at the beginning of March. As, however, the liability on account of Federal Reserve notes in circulation has been so heavily reduced, this loss in the gold holdings had no effect on the ratio of total gold reserves and other cash to deposit and Federal Reserve note liabilities combined, which ratio this week, as was the case last week, stands at $68.4 \%$ this, too, notwithstanding that the liability on deposit account increased, these deposits having risen during the week from $\$ 2,450,724,000$ to $\$ 2,521$,817,000 , the increase following mainly as a result of the increase in member bank reserves (evidently due to the return of money from circulation), these reserves during the week having increased from $\$ 2,218,912,000$ to $\$ 2,268,728,000$. The amount of United States securities held as part collateral for Federal Reserve notes outstanding decreased during the week from $\$ 505,700,000$ to $\$ 499,200,000$.

THE Government's July crop report indicates a very large shortage this year in practically all cereal crops. The large loss in the winter wheat yield, shown in the earlier estimates on that crop this year, is increased by the July report. In addition, the first report on spring wheat foreshadows a production from this year's harvest nearly as low as that indicated in the first report for the disastrous failure in spring wheat of two years ago. The July estimate for corn shows a low condition, and an indicated yield considerably below that of last year. For oats, production will be far below any previous record.

The July 1 condition of winter wheat was $57.8 \%$ of normal, the lowest July 1 condition in many years. It was 6.9 points below the condition on June 1 this year, and compares with $64.7 \%$ of normal on July 1 1932 for the crop harvested a year ago. The yield of winter wheat this year is now put at $335,767,000$ bushels, compared with $341,000,000$ bushels, the estimate a month earlier, and last year's harvest of $461,679,000$ bushels. The July report shows a further reduction in winter wheat area to $26,802,000$ acres, the lowest in many years. As recently as 1931 the area harvested for winter wheat was in excess of $41,000,000$ acres and in that year the yield was $787,465,000$ bushels.

The area planted to spring wheat has also been reduced this year, namely to $18,077,000$ acres, compared with $21,517,000$ acres cultivated last year. The July 1 condition of spring wheat this year was $52.1 \%$ of normal, compared with $84.2 \%$ a year ago for the spring wheat crop harvested that year. The indicated yield this year is now placed at 159,914,000 bushels, compared with last year's harvest of $265,-$

000,000 bushels. The lowest production of spring wheat in 20 years was that of 1931, when the yield was reduced to $104,806,000$ bushels. The crops of the two years 1927 and 1928 were in excess of $325,-$ 000,000 bushels each. The total yield of wheat this year, both winter and spring wheat, is estimated at $495,681,000$ bushels, against last year's harvest of $726,000,000$ bushels.

A corn crop of $2,384,032,000$ bushels is foreshadowed in the July report of the Department of Agriculture. The area this year is placed at 103,022,000 acres, against $107,776,000$ acres planted to corn last year and $105,557,000$ acres in 1931. The July 1 condition of corn this year is very low, being $70.2 \%$ of normal. For the corn crop harvested last year, when the yield was $2,876,000,000$ bushels, the July 1 condition was $84.9 \%$ of normal. The corn crop has been below that now promised for this year only four times in the past 30 years.
The prospective yield of other cereal crops is also greatly reduced this year. For oats, a yield of only $699,000,000$ bushels is now promised, against $1,238,-$ 000,000 bushels last year; also for barley, the July estimate being $170,000,000$ bushels, compared with a yield of $300,000,000$ bushels last year. Production of rye and flaxseed will also be reduced this year. The estimated yield of white potatoes is now placed at $306,000,000$ bushels, compared with an average yearly production of $355,000,000$ bushels for the preceding five years.

The July report says that the crop areas of the country have had only about one-half of the normal rainfall during June. At the same time, temperatures were above normal, in important crop sections it being the hottest June on record. The condition of the hay crop was the lowest for July 1 since 1911; for oats $49.3 \%$, comparing with $68.8 \%$ the lowest condition previously reported. There are new low records for July 1 for rye, flax, potatoes and tobacco.

ONE bright spot in the business outlook has been the recent developments in insolvency records. The change from the adverse conditions previously prevailing, which had continued so persistently and for so long a time, was brought about very quickly. The June insolvency record was surprisingly favorable. It is shown from the reports of Dun \& Bradstreet, that business failures in that month were reduced to the unusually low figures of 1,648 . That number compared with 2,688 in June 1932. Not since June 1924 have the defaults for that month been so low. Something more than the usual reduction has occurred from month to month this year since January. The first real break occurred in September of last year, but it was very moderate until March. Since March, however, the decline has been more pronounced.
A considerable reduction in the liabilities too, oc curred during this period. Last month the total of indebtedness involved in the business failures recorded then was $\$ 35,344,909$. The latter figure compared with $\$ 76,931,452$, the liabilities reported for June 1932. The amount of indebtedness recorded for each month in the past two years was considerably higher than that shown for June.

The second quarter's failure figures this year were very favorable. The number of defaults was 5,478 and the liabilities $\$ 134,413,866$. In the first quarter of this year 7,245 insolvencies occurred involving a total of $\$ 193,176,882$ of indebtedness . The reduction
in the number of defaults from the first to the second quarter of this year was $24.4 \%$. During the same time in 1932, the decline in the number of failures from the first to the second quarter was only $9.3 \%$.

Failures in manufacturing lines last month numbered 362 for $\$ 13,047,302$; for the trading class, 1,153 , owing $\$ 17,877,258$ and for agents and brokers 133 involving $\$ 4,420,342$ of indebtedness. In June 1932 there were 614 manufacturing defaults for $\$ 25,636$,083 ; 1,910 trading failures owing $\$ 36,833,721$ and 164 of the third division for $\$ 14,461,648$. Of the two larger classes relatively the best showing appears for the manufacturing division.

Separated by Federal Reserve Districts the improvement was especially marked in the New England states, in the Cleveland District, in that of St. Louis and the Richmond District. In the New York District there was a large reduction in the number of defaults reported as well as in the liabilities shown, and the same thing is true of the report from Chicago and the San Francisco Districts, the three larger sections. At the Philadelphia and Atlanta Districts the number of failures was smaller, though there was little change of liabilities in the latter. For the Dallas District a favorable showing was made particularly as to the indebtedness, but at Minneapolis the number was smaller this year against an increase in the liabilities, whereas at Kansas City no change appears as to the number of defaults.

COTTON acreage this year is well above that of the preceding year, though the Federal Government expects planters to agree to the withdrawal of at least $10,000,000$ acres of this. The estimate of the Crop Reporting Board of the Department of Agriculture, issued at Washington on Saturday last, indicates that the area in cultivation for cotton in the United States this year was $40,798,000$ acres. This compares with $36,542,000$ acres, the revised figures of 1932. The increase of $4,256,000$ acres is equivalent to $11.6 \%$.

This year's figures compare very favorably with the records of most preceding years. Conditions in all markets a year ago were such as to discourage any thought of a larger area, and the original estimate for 1932 was slightly higher than was given in the revised report. Even then there was a marked curtailment in the estimate for that year, as compared with each of the nine preceding years back to 1922 . The biggest area was in the year 1926, when 48,730 ,000 acres were reported under cultivation. As late as 1929 and 1930 the area planted to cotton was estimated at $47,067,000$ and $46,078,000$ acres respectively. The area abandoned last year was $1.7 \%$, picking for that crop covering $35,939,000$ acres. In most of the earlier years prior to last year, especially those where the area was larger than in 1932, abandonment was somewhat heavier, the ten-year average covering 1923-32 inclusive, the area abandonment amounting to $2.6 \%$.

All of the cotton States show an increase in area this year. There were large gains in Texas and Oklahoma, which two States report practically onehalf of the total area planted. For Texas this year the increase is $16 \%$, and for Oklahoma $30 \%$. There is a large acreage also in Arkansas, the increase there being $6.0 \%$. The same is true of Alabama, while Mississippi, also with a large area, reports only a slight increase, in Georgia and the Carolinas planting has been substantially larger, also in Louisiana.

In Southern California, where the area is not Iof great size, the increase this year is very high.

It is explained in the report that the Secretary of the Agricultural Department has made no plans for any reduction in acreage contemplated by the Agricultural Adjustment Administration. If such reduction is made it will be announced later. It has been suggested that from 25 to $40 \%$ of area may be taken out of cultivation. At the first mentioned figure the acreage would be reduced to about $30,000,-$ 000 acres, which would be below any previous record for a great many years. At a yield of 200 pounds per acre, a crop of fully $12,000,000$ bales might be picked on $30,000,000$ acres.

THE New York stock market this week not only continued its buoyancy and enthusiasm of last week, but prices spurted further upward in quite a sensational way at times. Activity, too, increased as the week proceeded, and on Thursday the transactions on the Stock Exchange aggregated no less than $7,451,370$ shares, besides which the dealings on the New York Curb Exchange reached nearly $2,000,000$ shares more, the exact volume of the transactions having been $1,933,809$ shares. The pace on occasions was fast and furious, and some of the specialties bounded up with great rapidity. There were two days on which the upward swing of prices was especially pronounced, namely, Monday and Thursday. On Monday the further slump in the American dollar abroad, the pound sterling on that day at one time touching $\$ 4.831 / 8$, tended to promote the speculative enthusiasm, though concurrently the grain market spurted upward in a way that surpassed even the very spectacular advances of recent previous weeks, and the rise was not confined to wheat, but extended to all the other grains, with rye bounding upward in a startling way. Cotton, too, scored a very striking rise. Everything, in fact, in the commodity line seemed to move higher, and the stock market could not but share in the great ebullition of strength. Some of the customary leaders in the market occasionally showed a lagging tendency, but the velocity with which many of the specialties moved forward more than made up for this. The statement of the United States Steel Corp., showing an increase during the month of June of 176,956 tons in the unfilled orders on the books of the subsidiary companies tended to infuse new vigor into the whole Stock Exchange list of securities, with the so-called "wet" stocks a special feature, National Distillers and U. S. Industrial Alcohol recording especially large gains.

On Tuesday the very poor report regarding the country's growing grain crops, issued after the close of business the day before, caused the grain markets to soar still higher. The wheat crop was reported as the smallest since 1893 and below domestic need, and the rye crop showed the lowest condition on record, though on the other hand the decline in foreign exchange and the rally in the American dollar served somewhat to dampen speculative ardor. On Wednesday there was a renewed manifestation of strength, with the alcohol and other "wet" shares special features on news that Oklahoma had voted in favor of beer. American Commercial Alcohol ran up $151 / 4$ points and touched $661 / 4$; National Distillers rose $61 / 4$ to $1161 / 4$; U. S. Industrial Alcohol moved up $71 / 2$ to $901 / 4$, and Owens Illinois Glass advanced $45 / 8$ to $937 / 8$; Standard Brands touched a new high
figure, as did Anchor Cap and most of the other "wet" accessories. Western Union soared more than 7 points on a favorable earnings statement, and the oil stocks developed exceptional strength on an executive order by President Roosevelt prohibiting the transportation in inter-State commerce of unlawfully produced oil, that is oil produced beyond the States' quotas.

It remained, however, for Thursday to stage a most spectacular display of buoyancy. Reference has already been made to the enormous volume of business done on that day, and the market may be said to have fairly boiled, and prices soared in nearly all parts of the Stock Exchange list; with the same condition prevailing on the New York Curb Exchange. The alcohol stocks were again the most striking features, though the rubber shares and the sugar stocks were distinguished in the same way, American Commercial Alcohol scored another advance of $163 / 4$ points; Commercial Solvents made a further gain of $61 / 2$ points, and National Distillers of 5 points. The rubber stocks also came to the front with United States Rubber and Goodyear Tire \& Rubber especially distinguished in that way. Grain prices continued their upward course, while quite unexpectedly silver jumped up on news from London that the Monetary and Economic Conference, in its consideration by the subcommittee having the matter in charge had made good progress toward stabilization of the price of the metal for the next decade. The price for New York spot silver jumped $17 / 8 \mathrm{c}$. per fine ounce to $401 / \mathrm{s}$ c., said to be the highest level reached since May 24 1930, and on the new Commodities Exchange dealing in silver futures neared record-breaking proportions. As a result, International Silver showed an advance for the day of 5 points, and other stocks followed closely in the wake. Crude rubber also improved in price, and, as a matter of fact, everything appeared to move to a new high plane. Cotton jumped in a most marvelous way on Wednesday when the spot price here in New York was marked up from 10.65 c . to 11.55 c . on belief that the scheme for reducing acreage to the extent of at least $10,000,000$ acres had met with the assent of a sufficient number of planters to insure its success.

On Friday there was some reaction from the high figure of the day before on large sales to realize profits.
On the New York Stock Exchange no less than 382 stocks advanced to new high levels for the year during the week, with two stocks making new low records, while on the Curb Exchange the record is 193 new highs with two new lows. The bond market has manifested no less strength than the stock market, and numerous brisk gains are shown for the week in the case of most of the low-priced issues.

All the different trade reports have continued of a highly favorable character, indicating unabated trade activity. The "Iron Age" estimated that the steel mills of the country were now engaged to $59 \%$ of capacity as against $56 \%$ last week and $53 \%$ the week before, while train loadings continued to run well ahead of last year, and the production of electricity by the electric light and power industry of the United States for the week ended last Saturday reached $1,538,500,000$ kilowatt hours as against $1,341,730,000$ kilowatt hours in the corresponding week of last year, being an increase of $14.7 \%$, the largest increase yet shown over 1932 in any week
of the year. As a sort of summary for the week it may be noted that spot cotton here in New York yesterday closed at 11.60 c . against 10.30 c . on Friday of last week. The July option for wheat at Chicago closed yesterday at $1081 / 8$ against $963 / 4 \mathrm{c}$. on Friday of last week; corn closed at $643 / 8 \mathrm{c}$. against $601 / 4$ c., and rye at 96 c . against $767 / 8 \mathrm{c}$. The spot price of crude rubber here in New York was 8.50c. yesterday against 7.62c. the previous Friday. Domestic copper closed yesterday at 9 c . against 9 c . the previous Friday. Silver in London sold yesterday at $1811 / 16$ pence per ounce against $185 / 16$ pence the previous Friday, while here at New York the price yesterday was 40.25 c . against 37.20 c . Cable transfers on London closed yesterday at $\$ 4.79$ as against $\$ 4.67$ the previous Friday, and cable transfers on Paris at 5.62c. against 5.53c. The Nash Motors Co. has resumed dividend payments on the common stock, having declared a dividend of 25 c . a share payable Aug. 1. Three months ago the company omitted this quarterly payment. Call loans on the Stock Exchange have again remained unaltered at $1 \%$ during the week.
Trading as already indicated has been of exceptional magnitude. On the New York Stock Exchange the sales at the half-day session on Saturday last were 3,007,560 shares; on Monday they were $4,837,475$ shares; on Tuesday $5,237,225$ shares; on Wednesday $5,185,410$ shares; on Thursday $7,451,370$ shares, and on Friday $5,226,020$ shares. On the New York Curb Exchange the sales last Saturday were 488,580 shares; on Monday 774,148 shares; on Tuesday 858,985 shares; on Wednesday $1,004,547$ shares; on Thursday $1,933,809$ shares, and on Friday 1,443,500 shares.
As compared with Friday of last week prices are higher in the case of many specialties, but show only slight changes in the case of most of the ordinary market leaders. General Electric closed yesterday at 29 against $293 / 8$ on Friday of last week; North American at $343 / 4$ against $341 / 2$; Standard Gas \& Elec. at 20 against $205 / 8$; Consolidated Gas of N. Y. at 61 against $601 / 4$; Pacific Gas \& Elec. at 31 against $307 / 8$; Columbia Gas \& Elec. at $261 / 4$ against $263 / 8$; Electric Power \& Light at $141 / 4$ against $137 / 8$; Public Service of N. J. at $523 / 4$ against $533 / 4$; International Harvester at 43 against 44; J. I. Case Threshing Machine at $961 / 2$ against 97 ;ISears, Roebuck \& Co. at 43 against 443/4; Montgomery Ward \& Co. at 263/4 against 281/4; Woolworth at 49 against 49; Safeway Stores at $561 / 2$ against $555 / 8$; Western Union Telegraph at 71 against $621 / 8$; American Tel. \& Tel. at $1301 / 4$ against ${ }^{\circ} 1321 / 2$; Brooklyn Union Gas at $851 / 2$ against $831 / 2$; American Can at $925 / 8$ against $951 / 8$; Commercial Solvents at $405 / 8$ against $287 / 8$; Shattuck \& Co. at 12 against $121 / 4$, and Corn Products at $801 / 2$ against 81 .
Allied Chemical \& Dye closed yesterday at 130 against $1311 / 2$ on Friday of last week; Associated Dry Goods at 17 against 143/4; E. I. du Pont de Nemours at $801 / 8$ against $823 / 8$; National Cash Register "A" at 207/8 against 21 ; International Nickel at $193 / 8$ against 197/8; Timken Roller Bearing at $335 / 8$ against $341 / 4$; Johns-Manville at 55 against $561 / 2$; Gillette Safety Razor at $171 / 4$ against $171 / 4$; National Dairy Products at 24 against 24; Texas Gulf Sulphur at $331 / 4$ against $333 / 8$; American \& Foreign Power at $181 / 8$ against 18; Freeport-Texas at $391 / 4$ against $383 / 8$; United Gas Improvement at $233 / 8$ against $231 / 8$; National Biscuit at $571 / 8$ against 58; Coca-Cola at 103 against $1011 / 2$; Continental Can at 62 against

633/4; Eastman Kodak at $863 / 4$ against 84 ; Gold Dust Corp. at $253 / 4$ against $253 / 8$; Standard Brands at $287 / 8$ against $271 / 4$; Paramount Publix Corp. ctfs. at $211 / 8$ against $21 / 8$; Westinghouse Electric \& Mfg. at $553 / 4$ against $557 / 8$; Drug, Inc., at $541 / 2$ against $541 / 2$; Columbian Carbon at 65 against 67; Reynolds Tobacco class B at $491 / 2$ against $487 / 8$; Lorillard at 24 against $241 / 2$; Liggett \& Myers class B at $941 / 4$ against $951 / 2$, and Yellow Truck \& Coach at $71 / 8$ against $71 / 4$.

Stocks allied to or connected with the brewing industry have moved sharply upward. Canada Dry closed yesterday at $263 / 4$ against $245 / 8$ on Friday of last week; Crown Cork \& Seal at 60 against 59; Liquid Carbonic at $431 / 8$ against $381 / 4$; Mengel Co. at $127 / 8$ against $121 / 2$; National Distillers at $1121 / 8$ against $1021 / 4$; Owens Glass at $911 / 2$ against 87 , and U. S. Industrial Alcohol at 851/8 against 69.

The steel shares have been halted somewhat in their upward course. United States Steel closed yesterday at $641 / 4$ against 66 on Friday of last week; United States Steel pref. at 103 against 103 $1 / 2$; Bethlehem Steel at $455 / 8$ against $485 / 8$ and Vanadium at $301 / 2$ against $287 / 8$. In the auto group, Auburn Auto closed yesterday at 75 against $671 / 4$ on Friday of last week; General Motors at $321 / 2$ against $331 / 8$; Chrysler at $363 / 8$ against $375 / 8$; Nash Motors at 25 against $243 / 8$; Packard Motors at $63 / 4$ against 6; Hupp Motors at $71 / 4$ against $61 / 4$, and Hudson Motor Car at 15 against $151 / 4$. In the rubber group, Goodyear Tire \& Rubber closed yesterday at 43 against $391 / 2$ on Friday of last week; B. F. Goodrich at 19 against $171 / 4$, and United States Rubber at 181/4 against $153 / 8$.
The railroad shares have also been inclined to sag. Pennsylvania RR. closed yesterday at $387 / 8$ against $403 / 4$ on Friday of last week; Atchison Topeka \& Sante Fe at $755 / 8$ against $783 / 4$; Atlantic Coast Line at $551 / 2$ against 56 ; Chicago Rock Island \& Pacific at $81 / 2$ against $93 / 4$; New York Central at $545 / 8$ against $571 / 4$; Baltimore \& Ohio at 35 against $365 / 8$; New Haven at $311 / 2$ against $325 / 8$; Union Pacific at 126 against $1281 / 4$; Missouri Pacific at $83 / 4$ against $93 / 4$; Southern Pacific at $351 / 4$ against $371 / 4$; Missouri-Kansas-Texas at $153 / 4$ against $163 / 8$; Southern Railway at $301 / 2$ against $301 / 2$; Chesapeake \& Ohio at $451 / 2$ against $465 / 8$; Northern Pacific at $311 / 2$ against $343 / 8$, and Great Northern at 31 against 33.
The oil stocks show quite irregular changes, notwithstanding the President's order forbidding the transportation of oil produced in conflict with State laws. Standard Oil of N. J. closed yesterday at $393 / 8$ against $393 / 8$ on Friday of last week; Standard Oil of Calif. at $381 / 2$ against $391 / 2$; Atlantic Refining at $291 / 2$ against $301 / 2$, and Texas Gulf Sulphur at $331 / 4$ against $333 / 8$. In the copper group, Anaconda Copper closed yesterday at $193 / 4$ against $201 / 4$ on Friday of last week; Kennecott Copper at $233 / 8$ against $245 / 8$; American Smelting \& Refining at $371 / 2$ against $375 / 8$; Phelps-Dodge at $157 / 8$ against $161 / 2$; Cerro de Pasco Copper at $357 / 8$ against 29 , and Calumet \& Hecla at $81 / 4$ against $81 / 2$.

DEALINGS on stock exchanges in the leading European financial centers were marked by a good deal of irregularity in the early sessions of the week, owing chiefly to profit-taking at the higher levels reached by speculative issues. In the midweek sessions, however, the upward tendency was re-established and the movement was continued rather emphatically thereafter. Reports of the
initial hesitation and later resumption of the bull market at New York were an important factor in the markets at London, Paris and Berlin. The upward movement was aided quite materially, however, by further indications of business improvement in some of the foremost industrial countries of Europe. Chancellor of the Exchequer Neville Chamberlain announced in the House of Commons, early in the week, that the British Government at last has begun to see signs that show unmistakably that improvement is not fleeting, and that it has a solid foundation and may be expected to continue. British unemployment figures issued on Monday disclosed a drop of 144,771 during June, to a total of $2,438,108$. As compared with a year ago, there are now 309,235 fewer unemployed in Great Britain. German unemployment figures showed a drop of 121,111 in the second half of June, to a total of $4,856,000$, against more than $6,000,000$ at the beginning of this year. A report issued by the International Labor Office in Geneva, last Sunday, showed that the tendency is virtually world-wide, decreases being reportted in all countries with the exceptions of New Zealand and Finland. It would appear, however, that international trade is not keeping pace with the indicated recovery. British foreign trade figures for June and for the first half of this year, reported Wednesday, were substantially under previous totals.

The London Stock Exchange was quite active in the first session of this week, but the tone was uncertain because of heavy profit-taking. British funds advanced, this movement being attributed to reinvestment of speculative profits. Industrial stocks declined, but renewed buying appeared at the lower levels and the recessions were small. International issues sagged. Tuesday's trading was quiet, with most securities again inclined to seek lower levels. British funds were in fair demand, but industrial stocks were generally lower. The international section continued to drop. Liquidation dwindled on Wednesday, and there was a good all-round recovery of prices in the industrial issues, with a corresponding diminution of interest in British funds. Reports of reneẁed American buying were encouraging, and international securities listed at London moved forward vigorously. Business broadened in Thursday's dealings, and prices of the more speculative stocks were marked sharply higher, with good advances reported also in other industrial equities. British funds were dull and fractionally lower. Most of the Anglo-American trading favorites advanced. Dealings yesterday reflected conditions in New York, the so-called alcohol stocks advancing sensationally. Other industrial stocks were improved, while British funds were steady.
On the Paris Bourse, prices moved irregularly lower in the initial session of the week, partly because firm assurances were given by prominent members of the Government that there will be no inflation in France. Rentes were in favor, and they advanced slightly, but all securities with a speculative tinge were marked down. Similar tendencies prevailed Tuesday on the Bourse. French and international stocks alike were liquidated, with the losses heavy in the more speculative issues. Rentes again benefited. Improvement set in Wednesday, after an uncertain opening. Demand for French industrial stocks was good at the lower levels, and an upward trend was established. International issues
also rallied slightly. The improvement was extended Thursday, with French industrial and bank stocks in heavy demand. International issues showed smaller gains, while rentes receded. There was no trading yesterday, as the Bourse was closed in observance of Bastille Day.

The Berlin Boerse was unsettled, Monday, by rumors that the German Government would require its nationals to sell their foreign property. International securities and German issues with important external interests dropped drastically, and other obligations also were marked down. Bonds declined as well. After early weakness, Tuesday, a better tone appeared on the Boerse, and most of the initial losses of the day were regained. Fixed-interest issues lagged, however, and small further losses were recorded throughout the list. Improvement was more pronounced in Wednesday's dealings, most stocks advancing one to two points, while a few speculative issues moved up three points. Bonds were dull but steadier. After an irregular opening, Thursday, prices again improved on the Boerse, with shipping and mining shares especially in demand. Bonds were lower, especially in the municipal section. The trend yesterday was favorable, but gains were modest.

$\mathrm{A}^{\mathrm{F}}$FTER nearly a month of continuous strife on the stabilization question, proceedings at the World Monetary and Economic Conference in London are now to be brought to a close, it having been decided yesterday to take a recess on July 27 -evidently for an indefinite period. The Conference, obviously enough, not only has failed signally to alleviate the international economic antagonisms that have grown up in recent years, but has produced quite the contrary effect of enhancing them. A sharp cleavage has developed between the so-called European gold bloc of countries under the leadership of France, on the one side, and some of the chief countries with unstable currencies, including the United States, on the other, with Great Britain so far pursuing a middle course.

There was a flicker of optimism regarding the Conference late last week, when it was reported in Washington that President Roosevelt was drafting a communication to the American delegation at London, outlining the position of the United States Government and its views on subjects that might profitably be discussed at the parley. Such hopes were short-lived, however, as Secretary of State Cordell Hull issued a statement based on such views last Saturday. "There is really nothing in the statement that any delegation did not already know," a dispatch to the New York "Times" remarked. "It is merely a reminder that the United States delegation, and the Canadians, Australians, Japanese and Chinese, not to mention a score of others, including the Scandinavians, had come a long distance for definite purposes and were going to do everything in their power to carry out their mission."

Secretary Hull prefaced his statement with the comment that he had received the impression that a recital was desired of some of the questions which are capable of consideration under existing conditions. Accordingly, he listed such subjects as price levels, credit policy, innumerable prohibitions and restrictions strangling mutually profitable trade transactions, retaliations and countless other war-breeding trade practices and methods. "We
cannot pretend we have exhausted the resources of statesmanship when we have not yet even superficially examined these problems, all of which are listed on the agenda," Mr. Hull continued. "We have assembled here from every corner of the earth to deal with fundamental problems contained in the agenda. We would betray the responsibility laid upon us were we to adjourn the Conference in the face of the first troublesome issues which beset our paths. We all know that the difficulties are great. We have known that from the outset. We need only summon fresh resolutions to surmount the immediate obstacle and approach our task with deeper understanding of our respective viewpoints. Every nation will succeed if we succeed, standing united in a war against the common enemy of universal economic prostration. No greater opportunity could be presented to statesmanship than confronts this Conference. To let the opportunity for advancing the common good be lost because we are unable to rise above transitory perplexities would rightly earn for us the condemnation of history."

This expression of noble generalities by Mr. Hull was, of course, quite ineffectual. Nor did it result in any remote degree in a unification of the aims and purposes of the numerous delegations. Continuous confusion was reported regarding the subjects that the various commissions and subcommittees of the gathering believed might be discussed, one group occasionally voting quite contrary to another, owing to a different nationalistic complexion of the chief representatatives on the several bodies. Although it was generally understood last week that currency questions would be barred temporarily from further discussion, owing to the conflict on stabilization, this problem was still the main bone of contention in some of the Conference groups. A monetary subcommittee, of which Finance Minister Guido Jung of Italy is Chairman, met July 7 to consider the agenda and promptly decided that conversations are to continue on all monetary and financial matters. Neville Chamberlain, British Chancellor of the Exchequer, made the proposal for unrestricted discussions, and he was supported by 25 countries, of which the foremost are the United States, Japan, all the British Dominions, the Scandinavian countries, and Argentina, Brazil and Chile. Fifteen countries voted against the resolution, as follows: France, Belgium, Holland, Switzerland, Italy, Germany, Spain, Poland, Czechoslovakia, Austria, Bulgaria, Lithuania, Rumania, Juglslavia and Turkey. The representative of Soviet Russia abstained from voting.

The voting on this resolution was regarded as highly significant, as it appeared to draw the line sharply between the countries that held price-raising the chief task of the gathering and those, like France, which wanted currency stabilization settled before going on to other things. The 15 countries that voted negatively have since been grouped as members or adherents of the European gold bloc, in contradistinction to the sterling-dollar bloc. Participation by Great Britain in the latter group, however, is regarded by most observers as political rather than financial or economic. The views of the opposing groups were stated by Finance Minister Georges Bonnet, for France, and by Senator James Couzens, for the United States. M. Bonnet made the point that Great Britain had appeared to share the views of the gold bloc on stabilization until a
few days previously, and he wondered why the Brit ish attitude had changed. All the currency and financial subjects on the agenda are closely connected, M. Bonnet argued, and he maintained that for this reason none of them could be discussed. He emphasized that so long as important currencies continued to fluctuate, it was impossible to make any study of the monetary position. Senator Couzens declared that the main work of the Conference must be to find work for the $30,000,000$ unemployed of the world. To achieve this end it is not necessary for all States to attack the problem in the same way. The various means should be co-ordinated, he maintained, and the discussion continued on broad lines as suggested by Mr. Chamberlain.
Although the voting in the monetary subcommittee was considered a victory for the sterling-dollar group of countries, it seemed obvious that little of any genuine value could be accomplished in a gathering so divided, and it was widely predicted over the last week-end that a means for temporary adjournment would be found soon. It was rumored in London that the gold bloc group of countries might withdraw from the Conference altogether if the Bureau of the gathering insisted on discussion of all items with the sole exception of currency stabilization. "What the Bureau has really to do," a London dispatch of Sunday to the New York "Times" said, "is to construct out of the debris of the old agenda a temporary new one greatly restricted in scope, with which the committees can busy themselves during the period in which the world is doing its best to reconstruct itself without Conference aid. From the committees' labors it is hoped there will emerge various and at present undefined plans to aid in the reconstruction process, while careful not to hamper it, thus sending abroad the impression that the Conference, despite the many blows it has endured, is steadily fulfilling its purpose. The present situation, as it is seen by statesmen assembled here from all corners of the earth, is that the mandate that brought them here no longer applies.

The world has moved while the Conference from no fault of its own stood still, and now the circumstances with which it has to deal are wholly different from those on which the original Conference idea was based. The American example has intensified nationalism everywhere, and the Conference summoned to promote internationalism finds itself confronted with nationalistic sentiment in whichever direction it turns." In a radio speech last Sunday, Louis McHenry Howe, President Roosevelt's secretary, predicted that the Conference soon would be adjourned for some weeks to provide time for the formulation of reports by various committees.

VARIOUS committees and subcommittees at the World Monetary and Economic Conference began to consider in earnest, last Monday, the problems on which debate might continue without provoking another desperate crisis. The discussions of the day were somewhat technical and quite inconclusive, but all observers gained the impression that the gathering would find it necessary soon to adjourn. The Bureau met and dispersed after a time without reaching any decision on means of continuing the Conference. The proceedings otherwise were summed up in a dispatch to the New York
"Times," which remarked that two economic subcommittees reported in favor of continuing, two others reported a difference of opinion, one monetary subcommittee reported a majority vote for continuing to discuss every subject on the agenda, and another "took note of" but did not actually agree on a motion to proceed with the discussion of the gold standard and the stabilization of silver. There was a good deal of restlessness among the delegations of the gold standard countries, who were reported anxious to depart and leave the conversations to their experts at the meeting.

The Conference itself was overshadowed, Monday, by a declaration of British views on some of the important problems facing the gathering, made by Chancellor of the Exchequer Neville Chamberlain before the House of Commons. The primary objective of the British Government, as well as of all the Dominions, was the raising of wholesale price levels, Mr. Chamberlain said. He deplored the violent fluctuations of the dollar and expressed the belief that the trend toward depreciation would reverse itself in the autumn. "There is no doubt," the Chancellor declared, "that the avowed policy of this country and that of the United States are closely parallel to one another. It is the declared intention of the Government to pursue by all means in their power any measures which they think will tend toward raising price levels, which we believe to be the first essential. I also agree that this country should not depend wholly upon what is done in conjunction with other countries. That is what we have been doing, and we have met with a considerable measure of success, sterling figures on commodities having risen since the first of the year no less than $8 \%$."
The stabilization debate of the preceding weeks was reviewed briefly by Mr. Chamberlain in his address before the House of Commons. He disclaimed any desire to criticize President Roosevelt, but remarked that he had to defend the British Government from the charge of being credulous or simple-minded, as the Opposition held, in supposing the United States would consider even a temporary form of stabilization. "At the beginning of the Conference," he continued, "officials from the United States Treasury came over, duly authorized to discuss this very question, and his Majesty's Government was fully justified in thinking that the matter was open for consideration. What happened afterward might be described in this way: That there came a time in the United States when public sentiment closely connected the depreciation of the doldar with the rise in commodity prices. It was then impossible for the President to agree even to temporary stabilization without running the risk of checking the policy to which he had set his hand." The message on stabilization which President Roosevelt sent early last week produced an effect on the gold standard delegations which was "very profound and very disturbing," the Chancellor added, and from it there developed the struggle between the gold and the non-gold countries over continuance or adjournment. He admitted the Conference had received a very serious check, but expressed the belief that discussion would continue upon "very important lines of thought." In the subsequent debate in the Commons, leaders of all parties expressed their sympathy with the American experiment and the hope that it would succeed.

A compromise plan for continuing the discussions at the Conference finally was worked out Tuesday, in a meeting of the Bureau of the gathering. A report submitted by the Drafting Committee of the Monetary and Financial Commission was adopted, and the hope prevailed thereafter that the delegations would be able to talk about the "safe" subjects selected for a few weeks. The report provided, first, that the subcommittee dealing with immediate measures of financial reconstruction shall "proceed in the first instance to discussion of the subject of indebtedness;" second, that the subcommittee dealing with permanent financial measures shall take up the resolution adopted by its subcommittee advocating central bank co-operation and the creation of central banks in countries where they do not exist, and through subcommittees shall pursue examination of the silver question and "any subject on the agenda which by general agreement may be considered suitable for discussion." Ramsay MacDonald, as President of the Conference, expressed the opinion late in the day that the meeting would continue at least until the end of July. Secretary of State Cordell Hull, as the leader of the American group, voiced the opinion that the Conference was only beginning. In a London dispatch to the New York "Times," from Frederick T. Birchall, its able observer at the gathering, the comment was made, however, that the Conferense probably will continue only for two or three weeks "before the delegates finally agree it has gone as far as is possible under present circumstances and that it may as well go to sleep until autumn and perhaps until financial developments which it is now powerless to influence indicate a clearer road to real accomplishment."

A new difficulty of a minor order cropped up in the Conference on Wednesday, in connection with a debate on international co-operation among central banks. Senator Key Pittman, the American representative, as already noted in the earlier part of this article, objected to discussion of rules for the future guidance of central banks. He remarked that the Federal Reserve Board considered the resolution for co-operation premature and not immediately practicable. The work of the subcommittee was thereupon quickly terminated, and the point was referred to the Bureau of the Conference. Secretary Hull minimized the incident in a subsequent talk with newspaper correspondents, but it was widely reported that the new stumbling-block raised by the United States produced great annoyance among other delegations, and especially among those which had previously supported the Americans in their stand on continuing the meeting.

There were unmistakable signs, Wednesday, that the World Monetary and Economic Conference was beginning to disintegrate. The French Finance Minister, Georges Bonnet, and Charles Rist, ViceGovernor of the Bank of France, returned to Paris that day, while Finance Minister Guido Jung, of Italy, departed for Rome. James P. Warburg, chief financial adviser of the United States delegation, arranged passage for New York on the following day. Senator James Couzens engaged passage on a vessel leaving July 20, and it was reported that most of the secretarial staff would leave at the same time. Some of the Swiss, Belgian and Dutch delegates left London for their homes. The impression that the Conference was reaching a temporary end was
heightened in New York, Thursday, when Dr. O. M. W. Sprague arrived from London and expressed the view that the "practical thing" for the conferees to do is to adjourn for three months while internal conditions improve in the various countries. Assistant Secretary of State Raymond Moley returned to this country the same day, but would make no statement regarding the Conference.
An interesting development in the Economic Commission of the Conference, Thursday, was a very positive declaration by Walter Runciman, President of the Board of Trade, to the effect that Great Britain would not under any circumstances engage in a program of Government construcbtion projects designed to aid the unemployed. The international works program is one of the few items on which American and French delegates agreed, and the British objections on this matter produced fresh disheartenment among the delegations as a whole. "We cannot participate in any such scheme," Mr. Runciman said, "and if we are asked to lend the money for it the answer is in the negative." British experiments with similar measures were cited by the British spokesman, who declared that for every $£ 100$,000,000 spent in creating work, only 2,000 men had been directly employed, while 2,000 more were indirectly benefited. The discussion of the subject was ended for some time to come when a resolution was adopted providing that the subcommittee on public works will not be established until the monetary commission is in a position to join in the task. A resolution presented by the American delegation, calling for shorter hours of labor and an increase in wages in proportion to the rise in prices was taken up for consideration by the Economic Commission.

In the Monetary Commission, James M. Cox, of the United States, appealed on Thursday for continued discussion of the problems of silver and commercial indebtedness. Senator Key Pittman renewed his campaign for the rehabilitation of silver through international agreement by introducing a substitute proposal in place of the resolution he placed on record soon after the start of the Conference. The new Pittman resolution calls upon all nations, first, to prevent further debasement or melting of silver coinage, except for reissue; second, to raise the standard of their silver coinage to a level of $800 / 1,000$ ths, if consistent with budgetary problems; third, to substitute silver coins for low-value paper currency; fourth, to remove obstacles to the free importation of silver, where such exist; fifth, to recommend to their central banks that they consult regarding the advisability of carrying a portion of their legal reserves in silver for use as currency cover or in international settlements; sixth, to agree that they will not, with the exceptions of India and Spain, sell silver from demonetized coins prior to Jan. 1 1938, while as regards India and Spain agreements are to be sought regarding methodical disposition of the large stocks of silver held by the two countries. Prime Minister MacDonald revealed, in an address before delegates from the "wheat countries," that it was planned to recess the World Conference by the end of July or the beginning of August, and he urged that everything possible be done to obtain a wheat curtailment agreement before adjournment. The Bureau met yesterday and agreed upon July 27 as the tentative date for indefinite adjournment of the Conference.

NEGOTLATIONS for a comprehensive series of bilateral commercial treaties have been started by officials of the State Department in Washington with representatives of a number of foreign countries. President Roosevelt announced Wednesday that the United States is prepared to discuss trade questions immediately with a list of Latin American countries, and Acting Secretary of State Phillips took up the actual task later the same day. The diplomatic representatives of Argentina, Brazil and Colombia were received by Mr. Phillips, who asked them to ascertain the views of their Governments on the proposal. Further exploratory conversations were held Thursday, with the representatives of Chile, Uruguay, Paraguay, Sweden, Portugal and Persia. It is believed in Washington that all the Latin American countries, as well as many others elsewhere, will be invited to consider similar proposals. The plan, an Associated Press dispatch states, is to develop markets mutually for the products of the United States and of the countries concerned, chiefly by means of reductions in foreign tariffs on American goods and similar specific concessions by the United States to the countries favoring American goods. "In the discussion of these potential trade agreements no word was spoken of the World Economic Conference," a Washington report to the New York "Times" said. "Observers here profess to see in the renewed interest in Latin America, however, the Administration's indirect reply to the apparent failure of the London Conference to effectuate trade agreements for the immediate future." In London, also, American representatives were understood to be conferring with delegates from other countries with a view to arranging bilateral trade agreements.

GOVERNORS of the central banks of six European gold standard countries met at Paris last Saturday and quickly reached an agreement for "integral maintenance of the gold standard" among the countries concerned. This action was taken at the instance of Governor Clement Moret, of the Bank of France, clearly as an offset to the stabilization muddle at the London Monetary Conference and the decision at the World Conference not to discuss currency stability at this time. In addition to France, countries that joined in the Paris conversations on maintenance of the gold standard are Belgium, Holland, Switzerland, Italy and Luxemburg. Representatives of the Polish and Czechoslovakian central banks attended the meeting, but did not enter into the agreement. Leon Fraser, President of the Bank for International Settlements, also was present, and he was said to have promised the collaboration of the institution he heads, since it is pledged under its statutes to uphold the gold standard everywhere.

Actual measures to be taken by this gold standard group of countries to defend their position were not disclosed, but an official communication indicates that such measures were discussed and agreed upon. The exchange of views, according to the statement, resulted "in complete agreement on means of giving practical efficacy to the declarations of the governments in favor of the integral maintenance of the gold standard at present parity, and central banks will put into immediate application the technical arrangements agreed upon at this meeting." In a Paris report to the New York "Times" it was remarked that although the actual
means of defense were not disclosed, it is understood they do not go so far as pooling of gold resources. The same dispatch suggested that a limited agreement was reached for curtailment of speculation in exchange. It was noted, however, that "there is not in all cases that full accord between the political and financial authorities in each country which would assure that there might not later be differences of opinion."

LEADERS of the French Government expressed on a number of occasions this week their intention of taking all necessary measures to protect the franc against the ravages of inflation. Measures of fiscal reform which may be required to assure stability for the French currency unit will be pressed next autumn in Parliament, it was stated. Adjournment of Parliament was voted last Saturday, after that body heard Premier Daladier declare "it would be madness to seek in inflationary measures, or in any measure of monetary maniplation, provisional and precarious means of action which would, perhaps, assure any government some days of tranquillity, but would lead to the country's ruin." Although the national budget remains unbalanced, Premier Daladier assured the Senators and Deputies that this difficulty would be adjusted when Parliament reassembles next October. He announced that the French Treasury is in a sufficiently strong position to make possible speedy repayment of half the $£ 32$,000,000 loan obtained in London some months ago. The Treasury indicated Thursday that $£ 16,000,000$ will be repaid Aug. 1, although the loan does not mature until Nov. 1. In a speech to his constituents early this week, Premier Daladier declared emphatically that the Government would convene Parliament in October and, assuming full responsibility, will ask that body to establish the national finances on a completely sound basis. Budget Minister Lamoureux remarked similarly that after the failure of the London Conference "it will be indispensable completely to reorganize and balance our finances if we desire to maintain the stability of the franc." In the French official gazette it was announced, Tuesday, that before Parliament adjourned last Saturday a bill was rushed through which increased existing tariff rates from $30 \%$ to $150 \%$ on 64 categories of imports. These increases are designed to replace the import quotas established by ministerial decree as temporary protective measures.
THE Bank of the Netherlands on Friday, July 14 reduced its discount rate from $41 / 2 \%$ to $4 \%$, the former rate having been in effect since June 28 1933. Present rates at the leading centers are shown in the table which follows:
discount rates of foreign central banks.

| Country. |  | Date Establishea. | Pre orous Rate. | Country. | Rate on Ejfect July 14 | Date Establishea. | PqG <br>  Rate. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Austria.-.- | 5 | Mar. 231933 | ${ }^{6}$ | Hungar | $43 / 2$ | Oct. 171932 | 5 |
| Belglam-.- | 31/2 | $\begin{array}{ll}\text { Jan, } \\ \text { May } \\ 17 & 18 \\ 1832\end{array}$ | ${ }_{015}$ | Irela | $3{ }^{31 / 2}$ | Feb. 161933 June 301932 | ${ }_{3}^{4} 16$ |
| Chlle. | 41/2 | Aug. 231932 | $51 / 2$ | Italy | 4 | Jan. 91933 |  |
| Colombla | 5 | Sept. 191932 | 6 | Japan | 3.65 | July 31933 | 4.38 |
| Czechoslo- |  |  |  | Java.....-- |  | July 11933 | 41/2 |
| vakis | $31 / 2$ | Jan. 251933 | ${ }_{5}^{4} 12$ | Lithuanta.- |  | May <br> May | $71 / 2$ |
| Danzig. | 4 | July 121932 |  | Norw Polan | ${ }_{6}^{31 / 2}$ | $\begin{array}{ll}\text { May } & 231983 \\ \text { Oct. } & 201932\end{array}$ | 43 |
| Denmark England | 3 2 2 | June 11933 | $21 / 2$ | Portugal- | 6 | Oct. ${ }_{\text {Mar. }} 141933$ | 731 $61 / 2$ |
| Estont | $51 / 2$ | Jan. 291932 | $61 / 2$ | Rumanis | 6 | Apr. 71933 |  |
| Finland | $51 / 3$ | Max 271933 |  | South Africa | 4 | Feb. 211933 |  |
| France | $21 / 2$ | Oct. 91931 | ${ }_{5}^{2}$ | Spain. | ${ }^{6}$ | Oct. 221932 | 63/6 |
| Germany | 71 | Sept. 311932 | 9 | - | 3 <br> 2 | June ${ }^{1} 11933$ | 31/2 |
| Greece | $71 / 2$ |  | ${ }_{4}^{9} 1 / 2$ |  | 2 | Jan. 221931 | 23/3 |

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 $1 / 2 @ 9-16 \%$ for three
months' bills, as against $9-16 @ 5 / 8 \%$ on Friday of last week. Money on call in London yesterday was $1 / 4 \%$. 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 12 shows a slight gain in gold holdings of $£ 14,533$, which, however, brings the total again into new high ground. This is the ninth successive week in which a new high mark has been established and the total now stands at $£ 190,969,365$, as compared with $£ 137,204,737$ a year ago. Circulation contracted $£ 301,000$ and this, together with the gain in gold holdings brought about an increase of $£ 316,000$ in reserves. Public deposits rose $£ 666$,000 and other deposits $£ 10,078,440$. Of the latter amount, $£ 3,614,917$ was to bankers' accounts and $£ 6,463,523$ to other accounts. The reserve ratio is off from $45.57 \%$ a week ago to $42.86 \%$ now. Last year the ratio was $34.43 \%$. Loans on Government securities increased $£ 11,329,000$, while those on other securities fell off $£ 883,761$. The latter consists of discounts and advances, which decreased $£ 1,253,254$, and securities, which rose $£ 369,493$. The rate of discount remains at $2 \%$. Below we show the figures with comparisons for five years:

|  | July 12. 1933. | ${ }^{J}$ July 13 | $\begin{aligned} & \text { July } 15 \\ & \text { 1931. } \end{aligned}$ | July 16 1930. | July 17 1929. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Circula | $\frac{6}{478,472,000}$ |  | 13,277 | 365,120,700 | 367,325 |
|  |  |  |  |  | 11,565,660 |
| Bankers acoounts- | 95,958,793 | (16, | 100.429,340 | 109,587,620 | 62,811,677 |
| Other accounts | 56,334,293 | 33,566,637 | 33,704,790 | 35,505,672 | 35,821,247 |
| Governm't securities | 87,055,033 | 65,785,765 | 30,020,906 | 55,695,547 | 42,711,855 |
|  | 27,645,095 | 39,718,909 | 37,571,598 | 26,609,330 | 37,203,356 |
| Disct \& advances | 15,099,677 | 14,771,076 | 7,406,783 | - $6,217,583$ | 13,568.391 |
| Reserve notes \& coin | 72,498,000 |  | ${ }_{66,286,617}^{30,164,815}$ | 20,250,728 | 48,340,017 |
| Coin and bullion.... Prportion of reserve | 190,969,365 | 137,204,737 | 165,199,894 | 156,371,428 | 155,665,097 |
| to liabilities....-- | $86 \%$ | 3\% | 57.23\% | 7\% | 3.86\% |
| Bank rate.......... | 2\% | 2\% | 21/2\% | 3\% | 513\% |

THE Bank of France statement for the week ended July 7 shows a gain in gold holdings of $21,749,767$ francs. Total gold holdings are now at $81,264,491,576$ francs, in comparison with 82,471 ,684,457 francs last year and $56,227,232,887$ francs the previous year. Credit balances abroad fell off $12,000,000$ francs and bills bought abroad $1,000,000$ francs. Notes in circulation contracted $801,000,000$ francs, reducing the total of notes outstanding to $83,907,987,235$ francs. Circulation a year ago aggregated $81,931,993,355$ francs and two years ago $78,186,225,575$ francs. French commercial bills discounted and creditor current accounts increased $382,000,000$ francs and $398,000,000$ francs, while advances against securities declined $4,000,000$ franes. The proportion of gold on hand to sight liabilities stands now at $78.13 \%$, as compared with $76.30 \%$ a year ago and $56.39 \%$ two years ago. Below we furnish a comparison of the different items for three years:

|  | Changes for Week. | July 71933. | July 81932. | July 101931. |
| :---: | :---: | :---: | :---: | :---: |
| Gold holdings ---.-- | $\begin{gathered} \text { Francs. } \\ +21,749,767 \end{gathered}$ | $\begin{gathered} \text { Francs. } \\ 81,2764,49,56 \\ \hline \end{gathered}$ | Francs. $82,471,684,457$ | Francs. 56,227,232,887 |
| Credit bals, arr'd-- | ${ }^{+21,000,000}$ | $\begin{array}{r} 81,264,41,500 \\ 2,573,766,308 \end{array}$ | $4,524,920,220$ | $8,029,841,059$ |
| a Frils discounted.- | +382,000,000 | 3,173,939,042 | 3,142,739,918 | 4,306,892,538 |
| b Bills bought abr'd | -1,000,000 | 1,404,168,232 | 1,780,854,743 | 17,602,568,520 |
| Adv. agent securs-- | - $4,0000,000$ | 2,762,330,908 | $2,790,653,639$ <br> 81 <br> 181 <br> 18935 | 78, $2,822,485,338$ |
| Cred. curr, acets. | $-801,000,000$ $+398,000,000$ | 80,112,965,183 | 26,159,649,333 | [ $71,1836,225,575$ |
| Proportion of gold on hand to sight llabilities | +0.33\% | \| $78.13 \%$ | 76.30\% | -56.39\% |

ГHE Bank of Germany in its statement for the first quarter of July shows an increase in gold and bullion of $5,337,000$ marks. Total bullion is now at $194,156,000$, in comparison with $806,137,000$ marks last year and $1,421,756,000$ marks the year before. Reserve in foreign currency, silver and other coin and notes on other German banks record increases of $1,536,000$ marks, $16,648,000$ marks and $4,402,000$ marks respectively. Notes in circulation declined $89,658,000$ marks, reducing the total of the item to $3,392,172,000$ marks. A year ago the total of circulation was $3,876,601,000$ marks and the year before, $4,110,418,000$ marks. Decreases are shown in bills of exchange and checks of $27,347,000$ marks, in advances of $124,955,000$ marks, in investments of 973,000 marks, in other assets of $66,915,000$ marks, in other daily maturing obligations of $87,712,000$ marks and in other liabilities of $15,-$ 437,000 marks. The proportion of gold and foreign currency to note circulation is now up to $8.3 \%$ from $7.5 \%$ the last quarter. The ratio a year ago was $24.4 \%$ and two years ago $43.6 \%$. Below we furnish a comparison of the various items for three years:

|  | Changes for Week. | July 71933. | July 71932. | July 71931. |
| :---: | :---: | :---: | :---: | :---: |
| Assets- <br> Gold and bullion | Reichsmarks. $+5,337,000$ | Reichsmarks. <br> 194,156,000 | Reichsmarks. 806,137,000 | Reichsmarks. |
| Of which depos. abr'd.- | No change. | 30,012,000 | 82,731,000 | 1,116,787,000 |
| Res've in for'n curr...- | +1,536,000 | 86,066,000 | 138,871,000 | 370,989,000 |
| Bills of exch. \& checks.- | -27,347,000 | 3,185,250,000 | 3,153,510,000 | 2,558,412,000 |
| Silver and other coin--- | +16,648,000 | 229,531,000 | 214,733,000 | 84,354,000 |
| Notes on oth. Ger. bks_ Advances_.......- | $+4,402,000$ $-124,955,000$ | $7,717,000$ $84,693,000$ | $6,385,000$ $103,831,000$ | $8,788,000$ $224,477,000$ |
| Investments. | -973,000 | 319,712,000 | $365,213,000$ | 102,264,000 |
| Other assets. | -66,915,000 | 463,423,000 | 767,929,000 | 861,431,000 |
| Notes in circulation | -89,658,000 | 3,392,172,000 | 3,876,601,000 | 4,110,418,000 |
| Oth. daily matur. oblig. | -87,712,000 | 359,174,000 | 401,713,000 | 342,762,000 |
| Other liabilities......- | -15,437,000 | 195,413,000 | 710,869,000 | 691,960,000 |
| Propor. of gold \& foreign curr.to note circul'n. | +0.8\% | 8.3\% | 24.4\% | 43.6\% |

THE New York money market was quiet and easy this week, with funds available in abundance under the official easy money policy. There was a slightly firmer tendency in time money and in rates on commercial paper, but it did not suffice to harden the official quotations. On the other hand, dealers in bankers' acceptances reduced the yield rate on such instruments due up to 45 days by $1 / 8$ of $1 \%$, Wednesday, other maturities being left unchanged. The official Federal Reserve Bank of New York buying rate on such acceptances was $1 \%$ for bills due up to 90 days. Call loans on the New York Stock Exchange were $1 \%$ for all transactions, whether renewals or new loans. There were no offerings at concessions in the outside market at any time. An issue of $\$ 75,000,000$ United States Treasury 91 -day discount bills was awarded, Monday, at an average discount of $0.36 \%$. Brokers' loans against stock and bond collateral increased $\$ 97,000,000$ in the week to Wednesday night, according to the usual report of the Federal Reserve Bank of New York.

$\mathrm{D}^{\mathrm{n}}$EALING 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 improved slightly this week. Rates were raised $1 / 4$ of $1 \%$ on Friday for the shorter dates, but little or no business has been done at the new rates. Rates are nominal at $1 \%$ for 30,60 and 90 days, $11 / 4 \%$ for four months and $11 / 4 @ 11 / 2 \%$ for five and six months. The market for commercial paper has shown a healthy increase this week. More paper is available, but it is disposed of as quickly as it can
be obtained. 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 shown moderate improvement this week, though paper is still short. Rates were reduced on Wednesday $1 / 8$ of $1 \%$ in both the bid and asked columns on maturities up to 45 days. The quotations of the American Acceptance Council for bills up to and including 45 days are $1 / 2 \%$ bid, and $3 / 8 \%$ asked; for 46 to 90 days they 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 fell during the week from $\$ 23,084,000$ to $\$ 13,194,000$. Their holdings of acceptances for foreign correspondents has also decreased during the week from $\$ 36,140,000$ to $\$ 35$,761,000 . Open market rates for acceptances are as follows:


$$
\begin{aligned}
& \text { FOR DELIVERY WITHIN THIRTY DAYS. } \\
& \text { banks }
\end{aligned}
$$

FOR DELIVERY WITHIN THIRTY DAYS.
Eligible member banks
Eligible non-member ban .$-11 / 3 \%$ bld

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:

| Federat Reserve Bank. | Rate in E'ffect on July 14. | Date Established. | Preplous Rate. |
| :---: | :---: | :---: | :---: |
| Boston. | 3 | June 11933 | 31/2 |
| New York | $23 / 2$ | May 261933 |  |
| Philadelphia | 3 | June 81933 | $31 / 2$ |
| Cleveland.- | $31 / 5$ | June 101933 | $31 / 2$ |
| Rtichmond | 31/2 | Jan. 251932 Nov. 141931 | $\begin{aligned} & 4 \\ & 3 \end{aligned}$ |
| Chicago | 3 | May 271933 | 31/2 |
| St. Louls | , | June 81933 | $31 / 2$ |
| Minneapolis. | $31 / 2$ | Sept. 121930 | 4 |
| Kansas City | $31 / 2$ | Oct. 231931 |  |
| Dallas -- | $31 / 2$ | Jan. 281932 | ${ }_{31}^{4}$ |

STERLING exchange continues to fluctuate wildly and is exceptionally firm with respect to the dollar, or to put it another way, the dollar is decidedly weak with respect to the pound. Sterling, however, continues to show ease in relation to the currencies of the gold countries. It will be recalled that on Friday of last week sterling advanced in a most sensational way to 4.75 for cable transfers. The rate moved off fractionally in last Saturday's trading but on Monday the pound jumped to $4.831 / 8$. The range this week has been between 4.64 and 4.83 , for bankers' sight bills, compared with a range of from $4.313 / 4$ to $4.741 / 2$ last week. The range for cable transfers has been between 4.65 and $4.831 / 8$, compared with a range of from $4.325 / 8$ to 4.75 a week ago. The gyrations in exchange may best be described as frenzied. To predict the course of sterling and the dollar during the next few months is quite impossible. The market is full of rumors, sometimes positive, sometimes vague, but all apparently without any foundation in fact. Bankers have no certain information to guide them with respect to the course of foreign exchange. When the pound went to $4.831 / 8$ on Monday the rate in London was 4.84. Prior to September 1931 if the
pound was quoted at 4.84 the quotation would indicate the level at about which gold would flow from London to New York. Under existing circumstances this quotation has no meaning, as the former gold parity of $\$ 4.8665$ is simply of sentimental interest, but the United States and Great Britain being off the gold standard and the rates of both representing quotations for depreciated currencies. The pound itself is about $31 \%$ under gold par and is at a heavy discount with respect to the currencies of the gold bloc countries-France, Italy, Belgium, Holland, Switzerland and Poland.

In the quotations prevailing on Monday last, with a range of from 4.80 to $4.831 / 8$, the important thing to consider is that at these quotations the American dollar is approximately $31 \%$ lower in terms of gold and the pound is about $311 / 2 \%$ below gold par. Now markets in all centers are wondering whether or not the dollar will be permitted to drop to as low as 50 cents, and if such a decline is allowed, whether the British authorities will take steps to permit sterling to follow the dollar in such a downward course, or peg sterling at around the present range of depreciation in terms of the French franc, or in other words, in terms of gold. There can be no answer to the question under present circumstances. Whatever advantage sterling had over the dollar by departure from gold is now practically effaced. If the dollar is permitted to drop to 50 cents in terms of gold, it would be only a very short time before sterling, if not stabilized, would find its natural level to offset any advantage which a lower dollar would possess in foreign markets. The so-called advantages of currency debasement or devaluation are never permanent, but always evanescent. There can be no doubt that when sterling went off gold there was a very decided increase in Great Britain's export trade, especially in the Far East, which induced Japan to abandon gold in January 1932. Japan's trade with foreign countries immediately expanded. There can be no question that American exports have expanded since March as a result of heavy foreign buying due to the cheap dollar. For instance, it was recently stated that automobile sales had increased about $125 \%$ in June. This increase was far from representing domestic demand, but represented largely sales abroad. Europe has placed heavy orders for cotton, grains, and other raw materials since the dollar was taken off gold. Similarly, American importers were heavy buyers when Great Britain, Japan, and other countries abandoned gold until their inventories were overstocked, which occurred very rapidly. So now, Europe has ordered American goods far in excess of needs. In this way advantages supposed to be gained from the devaluation of currencies tend to be speedily canceled. In the long run and beginning within a very few weeks after a change in a currency's base, all foreign trade tends to become more or less paralyzed as a result of fluctuations in exchange. This is what happened when London abandoned gold, and the evils and depression in foreign trade soon extended to the internal trade of every country, intensifying the general depression which started with the collapse of markets here in the autumn of 1929. Many of the British colonial economic advisers now in London seem to be urging London to unpeg gold from the French franc and to permit it to follow the dollar. It is understood that the British Government hesitates to take such a course or adopt any policy which might give serious offense or cause impediment to
the gold bloc countries, as approximately one-half of all Great Britain's manufactured goods are sold on the Continent. British financial circles stoutly assert that they have nothing to fear from American manufactured goods as a result of the cheaper dollar. The Dominions, however, which are producers of raw materials, fear that a cheap dollar will do them permanent injury. The British authorities point to the fact that on the contrary, in consequence of the rising prices in the United States of raw materials having a world market, colonial products have shared equally with those of the United States in the advance.

While sterling is easy with respect to the gold currencies, the rate is held fairly steady in terms of French francs. This is accomplished by operations of the Exchange Equalization Account, effected chiefly in London and Paris. It is thought that London will take no steps which might halt the flow of gold to the London open market, as this gold flow is a decided advantage to sterling and is an important influence in establishing universal confidence in the London money market, even though the pound is not stabilized. The gold flow helps the British financial authorities, although present prices and those which have long prevailed make open market acquisitions of the metal so expensive for the British Treasury and the Bank of England that they seldom compete for it. The Bank of England's official purchasing price is 84 s . 10d. per fine ounce. In Monday's trading gold bars were quoted 124 s . 6 d ., representing a sterl-ing-franc or gold premium of $81 / 2 \mathrm{~d}$. It is of interest to note that on the same day the dollar was quoted at 69.0 cents in Amsterdam and 69.3 gold cents in Paris; the theoretical price of gold in New York was about $\$ 29.93$ per fine ounce, compared with our statutory price of $\$ 20.67$. It is generally reported in banking circles that since the firm stand taken by the gold bloc countries last week there has been a flow of funds from London to the European centers. This is undoubtedly true, but the movement thus far, at least, is not of major importance. Doubtless the outflow of funds to London for purposes of security has been halted to a great extent. Nevertheless there is every evidence that funds continue to flow from foreign quarters to London.

There can be no doubt that American, German and South American exporters of goods to London are leaving their proceeds on deposit with the British banks. This is clearly shown by the nature of the trading on the London Stock Exchange. No machinery has ever been discovered to offset this kind of capital transfer. The Reichsbank subjects exchange to the most rigid control, but competent authorities assert that German exporters have large balances on deposit in London, safe from the Reichsbank and the Reich. The London money market continues to give evidence of the great abundance of funds at the disposal of Lombard Street. Call money against bills is in ample supply at $1 / 2 \%$ down to $1 / 4 \%$. Two months' bills are at $7-16 \%$, threemonths' bills $1 / 2 \%$, four-months' bills $9-16 \%$ to $5 / 8 \%$, six-months' bills $3 / 4 \%$ to $13-16 \%$. According to London bankers the turn of the half-year was probably the easiest on record. On Saturday last $£ 100,000$ of bar gold was available in the London open market and was taken for Continental account at a premium of 8 d . Bars were quoted 124s. 5 d . On Monday $£ 150,000$ available was taken for Continental account at a premium of $81 / 2 \mathrm{~d}$. Bars were

124 s .6 d . On Tuesday $£ 330,000$ went for Continental account at premium of 11d. Bars were 124s. 10d. On Wednesday $£ 30,000$ was taken for the Continent at a premium of 11d. and bars were quoted 124s. 9d. On Thursday $£ 7,500$ available was taken for Continental account at a premium of 9 d . Bars were quoted 124s. 1d. On Friday £147,000 was taken for Continental account at a premium of 11d. Bars were quoted 124s. 2d. The Bank of England statement for the week ended July 12 shows an increase in gold holdings of $£ 14,533$, the total standing at $£ 190,969,365$, which compares with $£ 137,204,737$ 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 12, as reported by the Federal Reserve Bank of New York, consisted of exports of $\$ 12,247,000$ to France. There were no gold imports. The Reserve Bank reported a decrease of $\$ 12,247,000$ in gold earmarked for foreign account. In tabular form the gold movement at the Port of New York for the week ended July 12 was as follows:
gold movement at new york, july g-july 12, incl. Imports
None.

Exports
\$12,247,000 to France.
Net Change in Gold Earmarked for Foreign Accouni. Decrease: $812,247,000$.
The above figures are for the week ended Wednesday evening. On Thursday there were no imports of gold but $\$ 5,001,600$ was shipped to Sweden, and gold held ear-marked for foreign account decreased $\$ 5,001,600$. On Friday there were no imports of gold but $\$ 92,700$ of the metal was exported to France there was no 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 continues to show marked improvement with respect to the dollar and the rate is more in favor of Montreal than at any time in many months. On Saturday last Montreal funds were at a discount of $51 / 8 \%$, on Monday at $41 / 4 \%$, on Tuesday at $51 / 4 \%$, on Wednesday at $43 / 4 \%$, on Thursday at $45 / 8 \%$, and on Friday at $45 / 8 \%$.

A special dispatch to the "Wall Street Journal" on Monday said:
With New York funds below 5\% premium in New York, holders of securities with interest or dividends payable in U. S. funds lose the last remnant of advantage in holding such securities. Dominion income tax law amendments recently provided that a $5 \%$ tax would be imposed on all dividends paid in U. S. funds to residents of Canada. Nonresidents were exempted from this provision. At present exchange level it is to the advantage of the Canadain holder to accept Canadian funds thus further lightening the pressure on the Canadian dollar.

Referring to day-to-day rates, sterling exchange on Saturday last was firm. Bankers' sight was $4.691 / 8$ (a) $4.731 / 8$, cable transfers $4.691 / 2$ (a) $4.731 / 2$. On Monday the pound shot up to near dollar parity. The range was 4.78 @ 4.83 for bankers' sight bills and $4.781 / 2 @ 4.831 / 8$ for cable transfers. On Tuesday sterling eased off slightly with respect to the dollar. Bankers' sight was 4.64 @ $4.75 \frac{1}{2}$, cable transfers $4.64 @ 476$. On Wednesday sterling showed little change. The range was $4.661 / 2 @ 4.77$ for bankers' sight and $4.671 / 4 @ 4.773 / 8$ for cable transfers. On Thursday sterling was firm. The range was 4.76 @ 4.80 for bankers' sight, and 4.77 @ $4.803 / 8$ for cable transfers. On Friday sterling was steady, the range was 4.773/4@4.791/2 for bankers' sight and
4.78 @ $4.795 / 8$ for cable transfers. Closing quotations on Friday were 4.78 for demand and 4.79 for cable transfers. Commercial sight bills finished at $4.771 / 2$, sixty-day bills at $4.761 / 2$, ninety-day bills at $4.761 / 4$, documents for payment ( 60 days) at $4.761 / 2$, and seven-day grain bills at $4.785 / 8$. Cotton and grain for payment closed at $4.771 / 2$.

EXCHANGE on the Continental countries is firm both with respect to the dollar and to sterling. The market on this side is on the whole inactive and the quoted rates from day to day reflect activity and fluctuations originating in operations in London and on the Continent. French francs and the currencies of the other gold-bloc countries-Belgium, Italy, Holland, Switzerland and Poland-are especially firm and are experiencing somewhat greater activity, as the positive pronouncements of the central banks of these countries as to their determination to maintain the currencies of their countries on the gold basis has inspired a degree of confidence abroad which seems to have resulted in a considerable movement of funds to their respective financial centers. The gold stand taken by these countries seems also to have arrested the outward movement of funds to the London market which has been discernible for the past six months or more. On Saturday last the United States dollar in terms of French francs was at 70.7 gold cents, on Monday at 69.3, on Tuesday at 70.2, on Wednesday at 71.3 , on Thursday at 70 cents and yesterday at 69.9 cents. London dispatches during the week intimated that the British Exchange Equalization Account was evidently liquidating its franc balances. It was also noted that considerable portions of the gold recently bought in the London open market for Continental account was being actuaily shipped owing to improved sentiment in the gold bloc countries, whereas hitherto such gold purchases were left in London for safekeeping. The evidence from all European centers clearly indicates that the London financial authorities will do nothing to obstruct the plans of the gold countries but on the contrary London may be expected to co-operate actively with them. The Bank of France statement for the week ended July 7 shows an increase in gold holdings of fr. $21,749,767$. It will be recalled that last week the Federal Reserve Bank of New York reported the shipment of $\$ 9,563,000$ in gold to France. This week a further shipment of $\$ 12,247,000$ in gold is reported. The Bank of France statement for the week ended July 7 shows total gold holdings of fr. $81,-$ $264,491,576$, which compares with fr. $82,471,684,457$ a year ago and with fr. $28,935,000,000$ in June 1928, when the franc was stabilized. The Bank of France ratio stands at $78.13 \%$, which compares with $76.30 \%$ a year ago, and with legal requirement of $35 \%$. Important items relating to the agreements of the gold bloc authorities will be found in another column.

Italian lire have been especially firm during the past few weeks. The agreement reached in Paris on Saturday last among the governors of the central banks of the gold standard countries is receiving strong support from the Italian public and favorable results are expected. The Italian authorities have frequently intervened in the past few days to purchase French francs offered, thereby avoiding a sudden drop in the franc rate against the lire. It is understood that the authorities discourage gold transactions by declining offers of French gold even when the rate is favorable. In Italy there is great distrust of the

American policy and reports are widely circulated regarding the contemplated "commodity dollar" and these reports have induced heavy Italian selling of dollar bonds. In the past two weeks large orders have been executed in Milan irrespective of price, it is said.

German marks are exceptionally firm in terms of the dollar and of sterling, but there are practically no dealings in mark exchange. The new payment plan proposed by the Reichsbank on German foreign indebtedness is presented in greater detail in other columns.
The London check rate on Paris closed on Friday at 85.25 , against 85.00 on Friday of last week. In New York sight bills on the French center finished on Friday at $5.613 / 4$, against $5.523 / 4$ on Friday of last week; cable transfers at 5.62 , against 5.53 ; and commercial sight bills at 5.48 , against 5.49 . Antwerp belgas finished at 20.04 for bankers' sight bills and at 20.05 for cable transfers, against 19.74 and 19.75. Final quotations for Berlin marks were 34.34 for bankers' sight bills and 34.35 for cable transfers, in comparison with 34.14 and 34.15 . Italian lire closed at $7.581 / 2$ for bankers' sight bills and at 7.59 for cable transfers, against $7.491 / 2$ and 7.50. Austrian schillings closed at 16.25 , against, 15.75; exchange on Czechoslovakia at $4.261 / 2$, against $4.17 \frac{1}{2}$; on Bucharest at 0.92 , against 0.90 ; on Poland at 16.15 , against 15.75 ; and on Finland at 2.12, against 2.00. Greek exchange closed at $0.811 / 4$ for bankers' sight bills and at $0.813 / 4$ for cable transfers, against $0.801 / 2$ and 0.81 .

EXCHANGE on the countries neutral during the war presents no new features. These currencies are all high in terms of the dollar. The Scandinavian currencies are quoted higher in sympathy with sterling exchange, to which they are closely allied. Spanish pesetas are firm, in sympathy with the French franc, to which the Madrid authorities endeavor to keep the peseta aligned. Holland guilders and Swiss francs are firm, largely as the result of the pact entered into by the gold bloc countries, which became effective on Monday. There is at present at least greater confidence in the security of the monetary position of both Holland and Switzerland. The outward movement of funds from both these countries which has been in evidence for many weeks seems to have been arrested completely and a considerable return flow of funds has set in to both Amsterdam and Zurich.
Bankers' sight on Amsterdam finished on Friday at 57.85 , against 56.50 on Friday of last week; cable transfers at 58.10 , against 56.75 ; and commercial sight bills at 57.75 , against 56.40 . Swiss francs closed at 27.84 for checks and at 27.85 for cable transfers, against 27.39 and 27.40 . Copenhagen checks finished at 21.39 and cable transfers at 21.40 , against 21.02 and 21.03 . Checks on Sweden closed at 24.64 and cable transfers at 24.65 , against 24.25 and 24.26 ; while checks on Norway finished at 24.09 and cable transfers at 24.10 , against 22.44 and 22.45 . Spanish pesetas closed at 11.99 for bankers' sight bills and at 12.00 for cable transfers, against 11.85 and 11.86 .

EXCHANGE on the South American countries shows no important change. While quotations are higher because of the decline in the dollar, they are nevertheless nominal. According to Brazilian
dispatches, American exporters are making no attempts to withdraw their funds from Rio de Janeiro, but on the contrary show every indication of employing their balances in Brazil. Reports of the same character come from Buenos Aires. Both countries are showing marked improvement in general business as a result of the upward movement of world prices of raw materials and foodstuffs.

Argentine paper pesos closed on Friday nominally at $361 / 2$ for bankers' sight bills, against $351 / 4$ on Friday of last week; cable transfers at $363 / 4$, against $351 / 2$. Brazilian milreis are nominally quoted at 7.95 for bankers' sight bills and 8.00 for cable transfers, against 7.95 and 8.00 . Chilean exchange is nominally quoted at $83 / 4$, against $81 / 2$; Peru is nominal at 22.00 , against $207 / 8$.

EXCHANGE on the Far Eastern countries is much firmer in all markets. Two factors contribute to the improvement, the factor of chief importance being the great jump in silver prices caused by reports that agreement was near at the London monetary conference on problems relating to silver. The other in the drop in the dollar. On Thursday speculative buying of silver in Shanghai was the heaviest reported since 1929 and at the highest prices reached since that time. On Thursday silver was quoted in New York around $401 / 8$ cents an ounce, whereas only a few weeks ago the prevailing price was about 26 cents. Japanese yen are firmer in sympathy with the rise in silver and also with the enhancement of the pound. Exchange on Bombay and Calcutta is quoted higher as the rupee moves in strict sympathy with sterling exchange, to which it is anchored at the rate of 1 s .6 d . per rupee.

Closing quotations for yen checks yesterday were 30 against $291 / 8$ on Friday of last week. Hong Kong closed at 351/4@357-16, against 321/2 @ 33; Shanghai at $311 / 4$ against $291 / 4$; Manila at 50 , against 50 ; Singapore at 56, against $543 / 4$; Bombay at $361 / 8$, against $351 / 2$ and Calcutta at $361 / 8$, against $351 / 2$.
FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANKS TO TREASURY UNDER TARIFF ACT OF 1922.
JULY 81933 TO JULY 14.1933 INCLUSIVE

| Country and Monetary Unit. | Noon Buying Rate for Cable Transfers in Neto York, Value in United States Money. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 8. | July 10. | 11. | 2. | 3. | 4. |
| Austr |  |  |  |  |  |  |
| Austria, schilling | .156250* | . $159500 *$ | 160000* | . 157000 | .158625* | .157500* |
| Bulgarla, lev | ${ }^{.197809}$ | ${ }_{\text {. } 200690}$ | .199066 | ${ }^{195727}$ | .199270 | . 199666 |
| Czechoslovak | . 042042 | . 043083 | . 00423888 | . $0042120{ }^{*}$ | . $04952583 \times$ | .009750** |
| Denmark, kro | . 210470 | . 214400 | . 211941 | . 208863 | . 213050 | $\begin{aligned} & .042571 \\ & .213418 \end{aligned}$ |
| sterling |  | 4.797708 | 4.742767 | 4.676250 | 4.771923 | . 781833 |
| Finland, ma | . 020525 | . 021120 | . 020433 | . 020575 | . 020940 | . 020920 |
| France, frane | .055455 .337772 | .056542 <br> 345058 | . 0555915 | . 0555011 | . 056014 | . 056066 |
| Greece, drach | . .337772 | . 34505179 | . 342623 | .337458 <br> .008028 | .342208 | . 342066 |
| Holland, gull | . 571166 | . 582333 | . 577027 | . 56087541 | . 00877608 | . 008143 |
| Hungary, pen | .243750* | .255000* | . $252500 *$ | .246666* | ${ }^{.577600}$ | ${ }^{.578135}$ |
| Italy, lira. | . 075118 | . 076569 | . 075907 | . 074290 | . 075915 | . $2575832{ }^{*}$ |
| Norway, kr | . 236170 | . 241388 | . 238450 | . 234800 | . 239636 | . 240108 |
| Poland, zloty | . 157750 | . 159750 | . 158375 | .158166 | . 160000 | . 158166 |
| Portugal, esc | . 042166 | . 044016 | . 043710 | . 042556 | . 043500 | . 0435887 |
| Rumania, leu Spain, peseta | . 0088833 | .009100 .120623 | .008950 119246 | . 0088887 | . 008983 | . 008937 |
| Sweden, krona | . 243100 | . 2477650 | . 21924540 | . 21717653 | . 1196663 | .119650 |
| Switzerland, | . 273990 | . 280190 | . 276753 | . 272254 | . 276063 | . 2476238 |
| Yugoslavia, | . 019333 | . 019750 | . 019166 | . 019250 | . 019650 | .277871 .019500 |
|  |  |  |  |  |  |  |
| Chefoo do | . 289791 | . 290 | . 290 | 297500 |  |  |
| Hankow | . 289791 | . 290416 | .290833 | . 297500 | 308333 |  |
| Stanghal dolla | . 288593 | . 289687 | . 291406 | . 2977031 | .308333 .308906 | . 307500 |
| Tlentsin dollar | . 289791 | . 290416 | . 290833 | . 297500 | . 308333 | . 308437 |
| Hong Kong doll | . 323750 | . 324687 | . 328750 | . 331875 | . 350625 | . 348125 |
| India, rup | . 3233750 | ${ }^{3} 2960375$ | . 355625 | . 351625 | . 358450 | . 359150 |
| singapore (S | . 542500 | . 5955000 | . 2947500 | . 542592 | 296625 | $\begin{array}{r} .296750 \\ .555000 \end{array}$ |
| Canada, doll | . 949034 |  |  |  |  |  |
| Cuba, peso.- | . 999265 | . 999162 | . 999200 | .999200 | . 9999200 | .952656 |
| Mextco, peso (silver) | . 277800 | . 279550 | . 281125 | .281129 | . 281200 | . 281575 |
| Newfoundland, dollar SOUTH AMER - | 56 | . 953125 | . 950125 | . 948375 | 918750 | . 950250 |
| Argentina, peso (gold) | .82479 | .838181* | .827514* |  | .830416* | . 828747 |
| Brazil, milirels | .076500* | .076450* | .076962* | $.078662^{*}$ | $.079466^{\circ}$ | . $077787 *$ |
| Chile, peso. Uruguay, pe | $\begin{aligned} & .085000 * \\ & .650000 * \end{aligned}$ | $\begin{aligned} & .087100^{*} \\ & .670466 * \end{aligned}$ | $\begin{gathered} .086250^{*} \\ .668833^{*} \end{gathered}$ | $\begin{gathered} .083125 * \\ .661666 * \end{gathered}$ | $085000$ | .086250** |
| OTHER- |  |  |  | . $86816100^{*}$ | .669266* | $\begin{aligned} & .673333 * \\ & .862100^{*} \end{aligned}$ |
|  | 3.73 | 3.805000 | 3.760000 | 3.705000 | 3.800000 |  |
| New Zealand, | 3.741250 | 3.811250 | 3.766250 | 3.711250 | 3.806250 | 3.811250 |
| South Africa, pound | 4.639166 | 4.730000 | 4.68 | 00 | 4.709166 | 3.81250 |

HE following table indicates the amount of gold bullion in the principal European banks as of July 13 1933, together with comparisons as of the corresponding dates in the previous four years:

| Banks of - | 1933. | 1932. | 1931. | 1930. | 1929. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| England.-- | $190,969,365$ | 137, 204,737 |  | ${ }_{156} \stackrel{\text { L }}{3} 71,428$ |  |
| France a- | 650,115,932 | 659,773,475 | 449,817,863 | $156,371,428$ <br> 3558,327 | ${ }_{2} \mathbf{1 5 5 , 6 6 5 , 6 5 0 , 3 0 6}$ |
| Germany b- | 8,202,200 | 35,788,450 | 68,304,600 | 123,447,150 | 97,807,250 |
| Spain | 90,379,000 | 90,220,000 | 97,024,000 | 98,858,000 | 102,459,000 |
| Netherlands | $72,645,000$ | 57,574,000 | $57,574,000$ | 56,301,000 | 55,440,000 |
| Nat. Belg'm | $62,062,000$ $76,507,00$ | 73, 3210000 | $41,451,000$ | 35,992,000 | 37,044,000 |
| Switzerland | 61,464,000 | 89,155,000 | 29,415,000 | 23, 2356 | 28,561,000 |
| Sweden- | 12,011,000 | 11,445,000 | 13,232,000 | 13,487,000 | 19,845,000 |
| Denmar | 7,397,000 | 7,440,000 | 9,546,000 | 9,567,000 | 9,588,000 |
| Norw | 6,569,000 | 8,324,000 | $8,131,000$ | $8,142,000$ | 8,154,000 |
| Total week | 1,238,321,497 | 1,251,941,662 | 980,699,357 | 915,314,905 |  |
| Prev | 1,241,526,266 | 1,254,046,116 | 978,152,887 | 913,234,325 | 819,079,752 |

a These are the gold holdings of the Bank of France as reported in the new form of statement. b Gold holdings of the Bank of Germany are exclusive of gold held abroad, the amount of which the present year is $£ 1,500,600$.

## The Hitler Program of Economic Reorganization.

The promulgation on Wednesday of a decree, is: sued by Premier Goering of Prussia, subjecting German business and labor to control by the Prussian police, and especially charging the police "to report on anything that could endanger economic peace," is one of a number of recent incidents and pronouncements which indicate that the violent phase of the German revolution is passing, and that internal economic reorganization is henceforth to occupy the principal attention of the Hitler Government. It would doubtless be too much to hope that the drastic changes, not seldom accompanied by public and personal violence, which have characterized the establishment of the Hitler regime have wholly ended, or that resentment may not continue to manifest itself in occasional outbreaks which the Government will forcibly suppress, but there seems reason to believe that the Government, now that the old political and social order has been drastically uprooted and the foundations of a new State have been laid, will find itself free to attend to the economic reorganization which it has from the first professed as one of its primary aims.

Precisely what the program consists of cannot at the moment be stated either comprehensively or in relatively full detail. There is as yet no one official document or pronouncement setting forth, even in outline, the full plan which Chancellor Hitler and his advisers propose to carry out. What is intended, apparently, is the erection of a corporative State similar in the main to that which is found in Italy, with the Government supervising business of all kinds minutely but not itself engaging in business, with the trade unions shorn of their power to fix wages by refusing assent to wage scales which they do not themselves virtually determine, and with strikes or other labor disturbances prohibited. Unemployment is to be attacked as the crucial problem of the moment, public works on an extensive scale are to be undertaken, the position of the agricultural class is to be improved, and the backward condition of East Prussia changed by the introduction of industries and the breaking up of the unprofitable Junker estates. Wages, and to some extent profits and industrial output, are apparently to come under Government regulation, and an attempt is to be made to make Germany economically self-sufficient at least as far as the food supply is concerned. The guiding principle, in other words, is to be economic nationalism, attained by bringing all important branches of industry and business, as well as agriculture, under direct government control.

The indispensable preliminary to the inauguration of this program was, of course, the establishment of complete political control of the Reich by Chancellor Hitler and his party, and it is to this end that the policies of the past four months have obviously been directed. With revolutionary violence which too often included violence to persons, and with a drastic thoroughness and ruthlessness which have no parallel in recent European annals, the old Germany has been virtually destroyed and the foundations of a new Germany laid. Trade organizations and individual businesses have been taken over by the Government or suppressed, the Jews excluded from every important occupation, the power of the trade unions broken, and political parties, save that of the National Socialists, either dissolved, or banned, or coerced into decreeing their own dissolution. The crowning achievement, completed only within a few days, has been the conclusion of a Concordat with the Vatican which ends the political power of the Catholic Church in Germany, and the enforced consolidation of the Protestant churches in a national body which the Nazi Government will control.
A natural result of the rapidity and ruthless vigor with which the Nazis set about to crush political opposition and prepare the way for the new economic and social order was the designation as government representatives, or commissars, in business establishments, of many men quite unfitted for the task, and a good deal of sporadic lawlessness on the part of young Nazis who were still counted as "storm troops." Both these situations the Government is now undertaking to remedy. On July 3 Gottfried Feder, regarded as the economic expert of the National Socialist party and the successor in influence to Alfred Hugenberg, former Minister of Economy, declared in a speech, according to a dispatch to the New York "Times," that "one of his first acts had been to withdraw all of the commissars the Nazis had installed in many business establishments throughout the country" under the Hugenberg regime. "The first thing German business needs," he said, "is peace and quiet. It must have a feeling of absolute legal security and must know that work and its return are guaranteed. The interferences in business which occurred at first, perhaps as a result of too much zeal, have become intolerable." On July 4 Chancellor Hitler, in a letter to the Federal Governor of the State of Brunswick, denounced "personal, political and business espionage" as a "despicable practice" which not only proceeded "too often" from "egotism and petty personal spite," but which also, if tolerated, was "bound to paralyze business and industrial enterprises, which thus find themselves in constant danger of being 'exposed' by this sort of 'super-espionage.' "
The Chancellor's warning was repeated and amplified on July 7 in an address to the stadtholders of the various German States. "An industrial leader," he declared (we quote from extracts from the address given by the New York "Herald Tribune") "cannot be removed if he is a good business man merely because he is not yet a National Socialist, especially if the National Socialist put in his place understands nothing about industry. The business man must be judged primarily by his business qualifications. $\qquad$ We shall not eliminate unemployment with economic commis. sions, organizations, constructions and theories.

The important thing is not the program and ideas, but the finding of daily bread for $5,000,000 \mathrm{men}$.

The intellectual bacillus carriers who are now seeking to penetrate into industry are bringing the State and the people into danger. . . . Our program obligates us not to act like fools and upset everything, but to realize our ideas in a clever and cautious way." On Tuesday a sharply-worded decree issued by Dr. Wilhelm Frick, Minister of the Interior, promised severe punishment of persons guilty of unauthorized interference with industry, "no matter who the guilty may be." Another speech by Chancellor Hitler on Wednesday, this time to Nazi district leaders and labor trustees, reiterated still more sternly the warning given in his speech of July 7.
The Goering decree issued on Wednesday, to which reference has already been made, supplements these previous orders and declarations by bringing the Prussian police to the support of the new labor system. When the Nazis, in addition to installing their representatives in certain business establishments and organizations, seized the trade unions, imprisoned union leaders and confiscated union property, they set up a trustee system which entirely altered the former relations of employers and employees. "Trustees of labor" were appointed for each important branch of industry or trade, with power to regulate wage agreements, the regulations being binding upon both employers and workers. The Goering decree directs the police to "watch scrupulously that the orders of the labor trustees are carried out to the full," while the duty to "report on anything that could endanger economic peace" is specifically made to cover "unsocial action on the part of employers as well as unfounded agitation and incitement of workers, and breaches of wage agreements as well as the dismissal of workers and similar matters."
Most of the recent economic changes in Germany appear more significant as indications of policy than as positive achievements. The budget for 1933-34 of $5,900,000,000$ marks, against $7,900,000,000$ marks for the previous year, shows a reduction in expenditures of $400,000,000$ marks, the remaining difference being accounted for by omitting the portion of Reich taxes paid to States and municipalities. The estimates call for increased revenue from customs duties and a sales tax and decreased revenue from income and other direct taxes, but do not include the $1,000,000,000$ marks of Treasury notes to be issued in aid of unemployment. Gains in working hours and in coal output for the first five months of 1933, compared with the same period in 1932, were reported on July 2, but some local opposition was noted to the installation of new industrial machinery. Regulations providing for a forty-hour week and preference for unemployed persons with families were issued on July 3, the latter provision being made applicable particularly to Nazi "storm troops." Increasing tariffs on imports, designed to make Germany self-supporting, have aroused some irritation in Scandinavian countries, and provoked retaliatory tariffs in France which, however, affect other countries as well. A proposed expenditure of $560,000,000$ marks by the German Railways Corporation, to be financed by an issue of short-term notes and expected to give employment to $300,000 \mathrm{men}$, was announced on July 5 , followed the next day by the announcement of a comprehensive plan for the industrializa-
tion of East Prussia, particularly through the introduction of branch factories in the metal and textile industries. The official unemployment figure stood at $4,856,000$ at the end of June in place of more than $6,000,000$ in January.

One may well hesitate to express anything but very guarded approval of an economic program which puts all branches of industry and business under direct government control, regulates wages through government officials, excludes persons with one-quarter of Jewish blood from virtually all employments, wages war on department stores, and raises still higher the tariff walls which already seriously impede international trade. Such excesses of State capitalism and economic nationalism, while they may aid the social discipline and obedience to government orders which appear to be implicit in the Hitler view of things, do not in the long run make for economic freedom or facilitate profitable commercial relations with other nations. It is possible, of course, that Germany's economic life at the moment represents only an intermediate stage, crossed by both radical excesses and hopeful experiments, but destined to give way before long to something freer and more conservative. A Berlin correspondent of the New York "Times," writing on Tuesday regarding Chancellor Hitler's rebuke of sabotage, reported that "another significant indication that the Government is accepting counsel from moderate quarters came from the Federation of German Industries in the form of a formal order to its members to abandon all preparations for the readjustment of industry to the requirements of the corporative State. In view of the variegated character and structure of the German industrial organism, says the communique, it has been found unfeasible to force these plans at present, since they offer problems of a graver and more complicated nature than those of ordinary commercial institutions." If the inherent difficulties of remaking industry by government fiat, in accordance with theoretical conceptions of what it ought to be, are coming to be realized by Chancellor Hitler, there will be reason to hope that what is visionary in his program, as far as the program has been revealed, may in due time be separated from what is substantial and allowed to drop away, and that the lines on which German recovery proceeds will prove to be sound even if they are in some respects new. The fact that German business is being freed from the meddling of radicals is in itself an encouraging sign.

## Stocks Still Function as Barometer.

The stock market continues to function as a barometer of trade. Unseen forces as usual push prices of shares upward or depress them as if by magic and a gaping public wonders what it is all about, but is ever ready to hazard a guess as to what will be the new top or the new price minimum.
Culmination of the great business and speculative boom in 1929 was called by the crash in the stock market, thus forshadowing the depression which was to follow as a natural consequence of the inflation which had preceded.
Stocks continued weak until prices reached such a low level in May and early June of last year that it was scarcely worth while for any speculators to sell the market short and then the market again called the turn for a moderate rise. The present bull
movement followed the election of President Roosevelt and the heralding later of his plans for a "new deal."

Statisticians figure that the bull market has lifted prices of shares over $\$ 26,000,000,000$.

There is nothing uncanny either in falling prices when the market has risen altogether too high or in rising prices when market values have been depressed far below their normal level. Periodically the process is repeated and it is just as natural as the law of gravitation that when a pendulum swings too far in one direction it is sure to swing back.

The share market is so sensitive and so easily moved when conditions are ripe for a change that but little concerted human effort is required not only to change the course of market values but to sway public sentiment which is always on the alert to follow a leader. The natural instinct of the public is to be bullish, to magnify the influence of developments which tend to lift values and thus when prices once start upward and continue buoyant the operators for an advance are sure to have plenty of followers who will help along their cause.

Stocks are inert. Under ordinary circumstances market values either rise or decline as human effort is directed either on the bull side or the bear side.

Occasionally there are tremendous contests between the operators for an advance and those who work for a decline, but such operations generally centre around some particular stock in which powerful pools have been formed on opposing sides. Such contests may not be altogether speculative. There may be a bitter contest for the control of a corporation, each side trying to get the better of the other, the bears being so sure that market values of the stock have been pushed far above actual worth that they do not hesitate to sell the market short, expecting that prices will break and that they will be afforded the opportunity of covering their short lines at a great profit.
The bulls, on the other hand, are just as confident that they can force the bears to cover and for this purpose they keep on buying in order to push prices still higher. Many times small operators have been taught the lesson at great cost that it is best for them to let the opposing factions wage their own battle, for the reason that a settlement may be made by the rivals overnight and the little fellows, caught off their guard, will suffer severe losses.
Testimony given under oath during official investigations at Washington this year has revealed the tactics of the big operators and the hazards which those on the outside incur when they attempt to follow either faction by making their own commitments without having inside knowledge.

Most stocks are not yet back to a price level which has been regarded as normal under usual business and trade conditions. Many issues under normal conditions pay dividends but by reason of the lean years since 1929 are now paying no dividends whatever to the shareholders. As the time approaches when increased earnings will foreshadow the restoration of dividends, market values will be apt to reflect this favorable change. There are always persons who anticipate favorable changes and are willing to buy shares at a low price and wait for favorable developments when they may dispose of their holdings at a good profit. They are willing to let the new owner have the dividends, being satisfied with their profits, and with their capital in hand
they again look about for purchases which in time will afford more profits. They are the market traders while those who hold shares for the purpose of deriving incomes are the investors.
Buoyancy of the stock market during the past few months has been discounting a new prosperity, stocks may be moved quickly when the public becomes interested as it evidently has in recent months, but business revival cannot keep pace with stocks. The machinery of reviving trade is complicated and many things have to be taken into consideration. A factory long idle must be overhauled, stocks of raw materials must be bought, competent employees must be selected and orders for finished goods must be obtained in order to justify reopening, much of which the stock market has anticipated by its rapid advance.

Powerful forces are at work systematically to bring about a recovery in trade and progress will be watched eagerly from day to day, but the great upward stride of market values reflects the confidence of the American public that good times are ahead and there is a widespread inclination to be helpful and thus to hasten the recovery.

## Business Will Suffer if Banks Are Over-Handicapped.

Banking has been regulated so long and so thoroughly, not only by Federal authority but by States as well, that many financiers had anticipated they would be exempt from undue rigors of the National Industrial Recovery Act, or "NIRA," as it is briefly termed. It seems, however, that General Johnson, who is responsible for the administration of the Act, desires to further regulate banking, possibly on the ground that a bank is a "credit mill."

Banking is a profession, and an intricate one at that. It may be compared with the law and medicine, and it is far more technical and complicated than is dentistry. Banking is not only national in scope, but international, and no community of importance may prosper without banking facilities. Between many banks far removed from each other there are daily transactions at times involving large amounts of money and credit. In no other branch of business and in no other profession is there a network covering such a vast expanse of territory as has grown up with the development of banking.

Rapid communication has been largely responsible for the prompt service and efficiency of the banks. Special delivery letters not only speed deliveries but they add to safety, while mail transmitted by airplane may be conveyed a long distance in a single night. Banking service was never so highly specialized as it is to-day.

With over $19,000,000$ telephones in the United States, business between distant cities may be transacted almost instantaneously, and back of this rapidfire battery of transactions banking must keep pace.

If a general supervisor at Washington should undertake to regulate banking with too many cast-iron rules facilities for the quick transaction of business service would be handicapped.

There is the same speed within the walls of a modern bank that is witnessed at an active industrial plant. While banking hours are fixed for the public at from 10 o'clock a. m. to 3 p . m., the volume of business handled by many banks is so great that they are operated for nearly 24 consecutive hours. A night force, known as the transit department,
works to handle the large amount of remittances which comes in from every quarter, thus keeping the decks clear for prompt action when the day force arrives in the morning.
No subject arises of greater importance than credits, and it is the duty of a banker to know about the standing and reputation for integrity of a borrower and of indorsers as well as to pass upon the value of collateral offered as security for loans.
It would be absolutely impossible for a dictator at Washington to keep posted about local situations at a multitude of cities in each of which the local bankers have to contend with problems all their own and quite unrelated to conditions arising in many other localities. A general order which might well apply to one city, or even to one section of the country, would create annoyance, vexation and delay which would mean heavy losses to banks and bank customers in other localities.
The situation might be likened to that of a string of electric clocks all operated by current over one wire. An operator at a remote point being notified that one clock was out of order and undertaking to remedy the defect by applying the remedy to all, would upset the whole circuit.

National banks and all State member banks of the Federal Reserve System are already well controlled by the Comptroller of the Currency or the Federal Reserve System, and all State banks are supervised by State officials. These ought to be sufficient, and if there is anything lacking under present regulations the existing provisions might better be perjected rather than to inject a third controlling factor.

When banks are too much subjected to the rule-ofthumb, their usefulness will be impaired. Weak banks have been weeded out; the survivors need to be encouraged and fostered.
S. H. Logan of Canadian Bank of Commerce Finds Industrial Production Broadened in June-Rise in Lumber Production-Large Volume of New Orders for Textile Mills.
According to S. H. Logan, General Manager of the Canadian Bank of Commerce, "the expansion in industrial production broadened during June so as to include a greater number of trades, thereby offsetting a seasonal decline in some which were among the first to record improvement." Mr. Logan, under date of July 7, added:
The heavy industries, which are invariably the last to share in a general upturn, have become slightly more active, as also have numerous small manufacturers of special or luxury goods, while the volume of new orders offered the textile mills have been beyond the capacity of several units to execute promptly. With greater seasonal activity than a year ago, the automobile industry now has a better production record for the second quarter of the year than for the like period of 1932. What effect the recent lowering of crop prospects will have upon general industry is not yet determinable.
Some of the most spectacular developments of the past quarter are those in the forest industries, which were severely depressed until March. Following a period of operations at about $40 \%$ of capacity and of uncertainties regarding new contracts and prices, the newsprint mills enjoyed such an active demand, lasting for longer than the usual seasonal period, as to raise their production in May to over $50 \%$ of capacity. Lumber production has risen steadily from a level which last winter warranted the description of conditions in the major area, British Columbia, as the worst known for many years, if, in fact, not the worst on record. The May cut in that Province was over $60 \%$ higher than that of April, and as yet there are no signs of recession. Elsewhere shipments of lumber have so increased as to reduce stocks considerably and to raise the question of whether summer cutting will not be necessary to meet the prospective demand. These marked changes in one of the most important industries are due more to a wider foreign market than to expansion in the domestic field, although there has been some increase in Canadian building as a result of larger contracts in June.

## Hot Weather Has Damaged Crops.

A limited June rainfall and excessive heat at an unusually early period have wrought damage over a large part of the Canadian agricultural area, although the heat was beneficial in British Columbia, while the Maritime Provinces have had moisture and heat in the right proportions. Interest has, of course, been centered upon the Western grain belt, where, according to our calculations, drouth injury was severe over about one-third of the total grain acreage, chiefly Western Saskatchewan, Eastern, Southern and Central Alberta, and Southern Manitoba were seriously affected. The redeeming features are that the extreme heat wave was of short duration and was followed by rain in many localities, which repaired some of the damage. The crops, however, are still in a fairly promising condition in South-Central Satkatchewan and practically the whole of the northern prairie belt.

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

The earnings of United States railroads now show an improving tendency and the fact is reflected in the compilations we present below for the month of May. These show an increase of $\$ 3,584,364$ as compared with the corresponding figures for the previous year, attended by a reduction in operating expenses (before taking account of the taxes) of $\$ 23,-$ 843,776 yielding therefore an increase in net earnings of $\$ 27,428,140$, or no less than $57.85 \%$. It will be observed that the improvement follows in the main from the saving effected in operating costs and it indicates that the managers of the roads hold pretty good control over the expense accounts. However, the gain in the gross earnings is not to be looked upon as without significance and perhaps is to be regarded as a more encouraging circumstance than the cutting down of the expenses, inasmuch as it definitely ends the long period of shrinkage in gross revenues. The present increase, though relatively very small, being only $1.41 \%$, is the first time any monthly return has shown any improvement in gross earnings since away back in September 1929.
No doubt the fact that the month of May the present year contained an extra working day (there having been only four Sundays in May 1933 as against five Sundays in May last year) played some part in bringing about this improvement in the gross, especially since it is so slight, but there can be no question that railroad traffic and railroad gross earnings are now improving all around and in future months are certain to show very substantial gains in the gross revenues and when this is joined with curtailed expenses the result is to open up a very bright vista for the railways for the immediate future. Of course the gains now, even in the case of the net, look small alongside the prodigious cumulative losses of the years preceding, but that merely goes to show how much room there is for further improvement as business revival proceeds slowly but surely, thereby adding to the volume of traffic to be handled and transported by the railroads, for in the last analysis the difficulty with the rail carriers has been that traffic year by year has kept dwindling until it dropped close to the vanishing point. As a mere matter of record therefore it seems desirable to note in passing that this year's improvement in the earnings gross and net comes after $\$ 114,034,479$ loss in gross and $\$ 33,623,278$ loss in net in May 1932 as compared with May 1931 and that this in turn followed $\$ 94,091,632$ loss in gross and $\$ 30,320,730$ loss in net in 1931 as compared with 1930, which latter came after $\$ 75,131,912$ decrease in gross and $\$ 35,711,276$ decrease in net in 1930 as compared with 1929.


The reason why the roads make a better showing of the gross than in May of last year is that they had a somewhat larger traffic to move, but they still have a long way to go before they get back to the traffic which they handled in earlier years. As in May the country was still in the initiatory stages of business recovery, the increase in traffic did not extend to all items of the freight tonnage and some limited sections
of the country did not share in it at all, but that the railroads of the country did move more traffic in the aggregate than in May 1932 is conclusively shown by the statistics of carloadings which relate to all the roads in the country and to all the different items of freight moved. For the four weeks of May 1933 the loading of revenue freight comprised $2,127,841$ cars in 1933 as against $2,088,088$ cars in the corresponding four weeks of 1932, but as against no less than 2,958,784 cars in 1931; 3,650,775 cars in May 1930 and 4,209,577 cars in May 1929. This reflects a relatively slight increase in the total volume of traffic handled in 1933 as compared with the poor figures of 1932, but it does show some increase and this increase is certain to swell into much larger proportions as the months pass along. The train loadings are a sort of composite of the freight traffic of all classes, but most of the other statistics, those relating to activity in the separate lines of trade, tell the same story in registering a larger movement for 1933 than for 1932 , but withal a very much smaller movement than in the years immediately preceding. In looking at the automobile production, it is found that 218,171 motor vehicles were produced in May 1933 as against 184,295 in May 1932, but comparing with 317,163 in May 1931; 420,027 in May 1930 and no less than 604,691 in May 1929.

The comparisons are closely similar when the iron and steel statistics are scrutinized. The make of iron in the United States during May 1933 reached 887,252 gross tons against 783,554 tons in May 1932, but comparing with $1,994,082$ tons in May 1931; 3,232,760 tons in May 1930 and $3,896,082$ tons in May 1929. The production of steel ingots in the United States for May 1933 is calculated at 2,001,991 tons, which is well ahead of the $1,125,243$ tons estimated as the steel output in May 1932, reflecting the greatly increased activity of the steel trade, but if we turn further back we find that in May 1931 the production of steel ingots was put at $2,551,633$ tons; in May 1930 at $3,982,915$ tons and in May 1929 (when steel production was of unparalleled magnitude) at no less than $5,286,339$ tons.

Coal production has been increasing of late and the output of soft coal in the United States for May 1933 is put at $22,488,000$ tons as against $18,384,000$ tons in May 1932, but in May 1931 the quantity of bituminous coal mined was $28,314,000$ tons; in May 1930 36,314,000 tons, and in May 1929 40,706,000 tons. The quantity of Pennsylvania anthracite mined in May 1933 is reported at only 2,967,000 tons for May 1933 as against $3,278,000$ tons for May 1932, and this latter compares with $5,005,000$ tons in May 1931; 5,911,000 tons in May 1930 and $6,308,000$ tons in May 1929.

Building and new construction work is still on a greatly reduced level, the building industry as yet having failed to share in trade recovery, but this has not prevented greater activity in the lumber trade and increased shipments of lumber. The F. W. Dodge Corp. reports that the construction contracts awarded in the 37 States east of the Rocky Mountains in May 1933 involved outlays of only $\$ 77,171,700$ against $\$ 146,221,200$ involved in the contracts awarded in May 1932; $\$ 306,079,100$ in May 1931; $\$ 457,416,000$ in May 1930; $\$ 587,765,900$ in May 1929 and $\$ 668$,-

## Financial Chronicle

097,200 in May 1928. On the other hand, the National Lumbermen's Association reports that for the four weeks ended May 271933 the cut of lumber for the 584 mills included in its compilation was $526,204,000$ feet against $489,823,000$ feet in the corresponding four weeks of 1932 . This was an increase of somewhat over 7\%, compared with 1932, but when the comparison is carried further back it is found that as compared with the same period of 1931 the production of 1933 shows a contraction of $57 \%$.

In one class of tonnage, however, there appears to have been a very substantial augmentation in the movement over the railroads. We refer to the Western grain traffic. The great rise in grain prices induced Western farmers to send their grain to market with great freedom after they had been holding it back for a long time owing to the inordinately low prices to which nearly all classes of farm products had fallen during the long period of depression. We deal in detail with this Western grain movement in a separate paragraph further below and wish to note here simply the fact that the receipts of wheat, corn, oats, barley and rye for the four weeks ended May 27 the present year aggregated no less than 66,651,000 bushels, as against only $32,436,000$ bushels in the corresponding four weeks of 1932. It will be observed that these grain receipts at the Western primary markets more than doubled.

In the case of the separate roads, the savings in expenses has worked some wonderful transformations in the character of the returns the present year, as compared with the same month last year. Some very striking gains in net earnings are shown even where the gross revenues have failed to equal the poor gross revenues of the preceding year, but there are not a few instances also where reduced expenses have been joined to a large gross revenue. Illustrations of both kinds might be cited from all parts of the country, though here and there some roads seem to be found which have not joined in the procession. The New York Central System with $\$ 468,645$ decrease in gross reports $\$ 3,498,306$ increase in net; the Pennsylvania RR. with $\$ 1,101,086$ loss in gross shows $\$ 690,221$ gain in net; the Baltimore \& Ohio with a falling off of $\$ 274,254$ in gross is able to report an addition of $\$ 973,843$ to the net; the Erie. while falling behind $\$ 146,126$ in gross, has to its credit a gain of $\$ 517,271$ in net.
As a group Southern roads have done better than those of any other section of the country and the Southern Ry, again stands foremost in that respect. It has enlarged its gross by $\$ 733,412$ while at the same time having reduced expenses in about the same amount, the two together bringing an addition to the net in amount of $\$ 1,428,893$. The Louisville \& Nashville has added $\$ 602,124$ to gross and $\$ 1,007,091$ to net earnings; the Atlantic Coast Line has to its credit $\$ 353,959$ increase in gross and $\$ 760,282$ in net.
In the Northwestern and Southwestern sections of the country the character of the returns is much the same, increases in net being everywhere the rule, in some cases in face of diminished gross receipts, but occasionally also joined with enlarged gross receipts, this latter characteristic being found quite generally, as already indicated, in the case of Southern roads, and being quite common also in the case of leading Northwestern systems. Thus the Chicago Milwaukee St. Paul \& Pacific shows gross enlarged in amount of $\$ 1,079,337$ and net enlarged in amount of $\$ 2,650,830$,
this latter increase being surpassed by that of only one other railroad system, namely the New York Central, as already noted further above. The Great Northern reports $\$ 678,301$ increase in gross and $\$ 1,721,711$ increase in net. The Northern Pacific has not done quite so well, but nevertheless has added $\$ 233,855$ to gross and $\$ 290,967$ to net. Some of the ore carrying roads make remarkable exhibits, indicative of the activity of the iron and steel trade, and the Duluth Missabe \& Northern has run up its gross from $\$ 73,845$ in May 1932 to $\$ 712,843$ in 1933 and converted a deficit of $\$ 332,473$ in May 1932 into net of $\$ 286,626$ in May 1933. The Chicago \& North Western has enlarged its gross by $\$ 300,203$ and its net by $\$ 669,743$. The Union Pacific has a gain of $\$ 176,581$ in gross and likewise a gain of $\$ 824,664$ in the net. And these illustrations might be extended almost indefinitely.

Some of the Southwestern roads have not done quite so well at least as far as the gross earnings are concerned, though the most of them show improved net earnings even when running behind in the gross. The Atchison Topeka \& Santa Fe has lost $\$ 272,211$ in gross, but changed this into a gain of $\$ 635,649$ in net; the Rock Island has converted a loss of $\$ 328$,547 in gross into a gain of $\$ 361,355$ in net; the Southern Pacific has suffered a reduction in gross of $\$ 1,343,354$, but reduced expenses cut the loss in net down to $\$ 87,540$. The Missouri Pacific has added $\$ 341,557$ to gross and $\$ 447,512$ to net. In the table below we show all changes for the separate roads and systems for amounts in excess of $\$ 100,000$, whether increases or decreases, and in both gross and net. It should not escape notice that in this list there are only three roads with a decrease in net amounting to $\$ 100,000$ or over, though there is quite a large number of roads where the decrease in the gross reaches far in excess of that amount.
PRINOIPAL OHANGES IN GROSS EARNINGS FOR THE MONTH OF MAY 1933.

| lantic Co |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

a These figures cover the operations of the Now York Central and
leased lines Cleveland Cincinnati Chicago \& St. Louls, Micher Cincinnati Northern, and Evansville Indianapolis \& Terre Migan Central, ing the Pittsburgh \& Lake Erie and the Indiana Harbor Belt, Includis a decrease of $\$ 468,645$.


Volume 137,
Financial Chronicle

Texas \& Pacific
Chicago Great Western-
Alabama Great Southern Alabama Great Southern Colorado South'n ( 2 rds $\bar{s}$
Total ( 58 roads)
a These figures cover the operations of the New. York Central and
ased lines Cleveland Cincinnati Chicaso \& St. Louis, Michigan Central Cincinnati Northern, andincinnati Evinicago \& \&t. Louis, Mirchigan Central, cluding the Pittsburgh \& Lake Erie and the Indiana Harbor Belt, the result
is an increase of $\$ 3,498,306$.
When the roads are arranged in groups or geographical divisions according to their location, the part played by diminished expenses in bringing improvement in net earnings finds striking illustration. Of the eight regions into which the different groups in the Eastern District, the Southern District, and the Western District, are divided, the New England region alone shows diminished net. The remaining seven regions all record gains in net, the most of them, too, of very striking proportions. On the other hand, in the case of the gross earnings four of the different regions are obliged to report diminished gross revenues. Our summary by groups is as below. As previously explained we group the roads to conform to the classification of the InterState Commerce Commission. The boundaries of the different groups and regions are indicated in the footnote to the table.


NOTE,-We have changed our grouping of the roads to conform to the classif1
cation of the Inter-State Commerce Commission, and the following indicates the
confines of the different conimes of the different groups and regions:

## EASTERN DISTRICT.

New Enoland Revion.-This region comprises the New England States. Great Lakes Regton.-Thls reglon comprises the sectok on the Canadlan boundary
between New England and the westerly between New England and the westerly shore of Lake Mlchigan to Chleago, and
north of a line from Chicago via Plttsburgh to New York. north of a line from Chicago via Pittsburgh to New York.
Central Eastern Region. -This region comprises the section south of the Great
Lakes Region, east of a line from Chleago through Peoria to St. Louis and the Misisispl River to the mouth of the Ohio River, and north of the Ohio River to
Parkersburg, W. Va. and a Parkersburg. W. Va., and a line thence to the southwestern corner of Maryland and by the Potomac River to its mouth.

## SOUTHERN DISTRICT.

Southern Reoion.-This region comprises the section east of the Mississippl River and south or the Ohio River to a point near Kenova, W. Va, and a line thence o the Attancic.
Pocahontas Repton.-This region comprises the section north of the southern boundary of Virginia, east of Kentucky and the Ohio River north to Parkersburg,
W. Va., and south of a line from Parkersburg to the southwestern corner of Maryland and thence by the Potomac River to its mouth.

## WESTERN DISTRICT

West of the Great Lakes Regis region comprises the section adjoining Canada lying to Portland and by the Columbia River to the Pacific.
Central Western Region.- This region comprises the section south of the North-
western Region, west of a line from Chicago to Peoria and thence to St. western Region, west of a line from Chicago to Peoria and thence to St. Louls, and
north of a line from St. Louls to Kansas City and thence to El Paso and by the north of a line from St. Louls to
Mexican boundary to the Pacific.
Southwestern Reoion.-Thls region comprises the section lying between the Mis sissippl River south of St. Louls and a line from St. Louls to Kansas City and thence
to_El Paso and by the Rio Grande to the Gulf of Mexico.
As we have noted further above, Western roads, taking them collectively, had the advantage of a
much larger grain traffic in May the present year than in that month a year ago. Not alone was there a greatly increased movement of wheat and corn (especially the latter) but of all the other cereals as well. The receipts of wheat at the Western primary markets for the four weeks ending May 27 in 1933 were $20,013,000$ bushels as against $14,779,000$ bushels in the same four weeks of 1931 ; the receipt of corn $23,351,000$ bushels against $8,607,000$ bushels; of oats, $10,298,000$ bushels against $6,220,000$ bushels; of barley $8,194,000$ bushels, against $1,603,000$ bushels, and of rye $4,795,000$ bushels against $1,227,000$. For the five cereals, wheat, corn, oats barley and rye, combined, the receipts for the four weeks of May 1933 aggregated $66,651,000$ bushels as compared with only $32,436,000$ bushels in the corresponding period of 1932 , and with but $46,667,000$ bushels and $41,353,000$ bushels, respectively, in the same period of 1931 and 1930. In the following table we give the details of the Western grain movement in our usual form:

WESTERN FLOUR AND GRATN RECEIPTS.

| 4 Wks. Ended May 27. | Flour. <br> (bbls.) | Wheat. (bush.) | Corn. (bush.) | Oats. (bush.) | Barley. (bush.) | Rye. (bush.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| 1933 | 745,000 | 1,090,000 | 7,081,000 | 2,570,000 | 1,777,000 | 808,000 |
| 1932 | 662,000 | 1,146,000 | 3,689,000 | 2,444,000 | 202,000 | 644,000 |
| Minneapolis- |  |  |  |  |  |  |
| 1933 |  | 6,816,000 | 1,899,000 | 1,493,000 | 3,041,000 | 639,000 |
| 1932 |  | 2,976,000 | 303,000 | 417,000 | 548,000 | 300,000 |
| Dututh- |  |  |  |  |  |  |
| 1933 |  | 3,650,000 | 1,220,000 | 1,315,000 | 646,000 | 1,407,000 |
| 1932 |  | 929,000 | 5,000 | 9,000 | 91,000 | 112,000 |
| Mitwaukee- |  |  |  |  |  |  |
| 1933 | 63,000 | 311,000 | 939,000 | 553,000 | 2,309,000 | 112,000 |
| 1932 | 32,000 | 512,000 | 315,000 | 281,000 | 287,000 | 21,000 |
| Toledo- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1932 |  | 746,000 | 128,000 | 1,202,000 | 3,000 | 79,000 |
| Detrot- |  |  |  |  |  |  |
|  |  | 41,000 | 17,000 | 68,000 | 82,000 | 28,000 |
| 1932 |  | 86,000 | 9,000 | 40,000 | 76,000 | 4,000 |
| Indianapolis \& Omaha- |  |  |  |  |  |  |
| 1933... |  | 1,307,000 | 4,868,000 | 1,814,000 | 4,000 |  |
| 1932. |  | 1,280,000 | 1,101,000 | 1,035,000 | 21,000 | 24,000 |
| St. Louts- |  |  |  |  |  |  |
| 1933 | 473,000 | 1,521,000 | 2,644,000 | 938,000 | 27,000 | 18,000 |
| 1932 | 574,000 | 1,818,000 | 1,203,000 | 221,000 | 2,000 | 13,000 |
| Peorla- |  |  |  |  |  |  |
|  | 192,000 | 90,000 | 1,779,000 | 514,000 | 272,000 | 1,779,000 |
| 1932 | 172,000 | 43,000 | 1,010,000 | 325,000 | 370,000 | 26,000 |
| Kansas City-1933 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1932. | 45,000 | 3,979,000 | 501,000 | 136,000 |  | 2,000 |
| St. Joseph- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1932 |  | 142,000 | 233,000 | 72,000 |  |  |
| Wichtta- |  |  |  |  |  |  |
| 1933 |  | 1,163,000 | 20,000 | 4,000 |  |  |
|  |  | 1,086,000 | 16,000 |  | 3,000 |  |
| Stoux CYty- --.--- $1,08,00$---- |  |  |  |  |  |  |
| 1933. |  | 29,000 | 233,000 | 114,000 | 28,000 | 2,000 |
| 1932 |  | 36,000 | 94,000 | 38,000 |  | 2,000 |
| Total all- |  |  |  |  |  |  |
| 1933 | 521,000 | 20,013,000 | 23,351,000 | 10,298,000 | 8,194,000 | 4,795,000 |
| 1932 | 1,485,000 | 14,779,000 | 8,607,000 | 6,220,000 | 1,603,000 | 1,227,000 |
| May 27. (bbls.) (bush.) (bush.) (bush.) (bush.) (bush.) |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1933 | 3,592,000 | 3,631,000 | 24,414,000 | 6,216,000 | 3,888,000 | 1,278,000 |
| Minneapolis-- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1933. |  | 23,694,000 | 4,425,000 | 4,266,000 | 7,982,000 | 1,955,000 |
| 1932 |  | 13,723,000 | 2,257,000 | 1,990,000 | 3,384,000 | 1,293,000 |
| Dututh- |  |  |  |  |  |  |
| 1933 |  | 10,486,000 | 1,535,000 | 1,664,000 | 1,350,000 | 2,188,000 |
| 1932. |  | 2,303,000 | 19,000 | 40,000 | 213,000 | 511,000 |
| Mtlwaukee- |  |  |  |  |  |  |
| 1933 | 247,000 | 619,000 | 3,356,000 | 1,226,000 | 4,324,000 | 239,000 |
| 1932 | 262,000 | 1,031,000 | 2,400,000 | 1,996,000 | 2,206,000 | 48,000 |
| Toledo- |  |  |  |  |  |  |
| 1933. | 20,000 | 2,726,000 | 882,000 | 1,898,000 | 14,000 | 5,000 |
| 1932 |  | 5,459,000 | 1,433,000 | 3,538,000 | 49,000 | 106,000 |
| Detroit- |  |  |  |  |  |  |
| 1933. |  | 350,000 | 126,000 | 286,000 | 310,000 | 120,000 |
| Indianapolts \& Omaha - |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1933 | 11,000 | 4,309,000 | 15,338,000 | 7,418,000 | 4,000 | 1,000 |
| 1932 | 8,000 | 7,387,000 | 7,651,000 | 4,778,000 | 37,000 | 46,000 |
| St. Louts- |  |  |  |  |  |  |
| 1933 | ,764,000 | 5,576,000 | 8,849,000 | 3,709,000 | 460,000 | 71,000 |
|  | ,037,000 | 10,179,000 | 5,390,000 | 1,994,000 | 543,000 | 26,000 |
| Peoria- |  |  |  |  |  |  |
| 1933 | ,094,000 | 661,000 | 6,620,000 | 1,490,000 | 726,000 | 1,779,000 |
| Kansas CYty - |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1932. | 195,000 | 30,123,000 | 3,325,000 | 864,000 |  | 2,000 |
| St. Joseph-1933 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1932 |  | 1,033,000 | 1,287,000 | 992,000 |  |  |
| Wichita- |  |  |  |  |  |  |
| 1933 |  | 3,356,000 | 110,000 | 8,000 | 2.000 | 1,000 |
| 1932. |  | 6,049,000 | 90,000 | 28,000 | 7,000 |  |
| Sioux City- |  |  |  |  |  |  |
| 1932 |  | 226,000 | 686,000 | 298,000 |  |  |
| 1932 |  | 748,000 | 1,660,000 | 494,000 | 33,000 | 3,000 |
| Total all- |  |  |  |  |  |  |
| 1933 | ,000,000 | 71,070,000 | 74,823,000 | 30,586.000 | 19,179,000 | 7,643,000 |
| 1932.- | .869.000 | 84,264,000 | 53,420,000 | 26,088,000 | 9,862,000 | 3,006,000 |

On the other hand, the Western livestock movement appears to have been not quite equal to that of May 1932. While the receipts at Chicago during May the present year comprised 12,274 carloads as against 11,864 carloads in May a year ago, the receipts at Kansas City and Omaha were only 4,103 and 3,219 carloads, respectively, against 4,343 and 3,574 cars, respectively, in May 1932.

As to the cotton traffic in the South, this was much larger than in May last year, both as regards the shipments overland and the receipts of cotton at the Southern outports-in fact the latter was the largest for the month in many years. Gross shipments of the staple overland aggregated 36,317 bales in May 1933 as against 23,095 bales in May 1932; 29,191 bales in May 1931; 44,635 bales in May 1930; 35,141 bales in 1929; 47,472 bales in 1928; 75,379 bales in 1927 and 63,513 bales in May 1928. At the southern outports the receipts reached 423,059 bales in May the present year as compared with only 222,102 bales in May 1932; 99,766 bales in 1931; 205,975 bales in 1930; 134,735 bales in 1929 and 369,125 bales in May 1928. The details of the cotton receipts at the different Southern outports for the last three years are shown in the table we now present:
RECEIPTS OF COTTON AT SOUTHERN PORTS FOR MONTH OF MAY AND FROM JAN. 1 TO END OF MAY 1933, 1932 AND 1931.

| Ports. | May. |  |  | Since Jan. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 1932. | 1931. | 1933. | 1932. | 1931. |
| Galveston. | 93,975 | 31,214 | 10,022 | 504,798 | 768,545 | 253,020 |
| Houston, \&c | 115,261 | 27,682 | 14,723 | 835.445 | 823,494 | 367.728 |
| Corpus Chris | 5,713 | 647 | ${ }^{583}$ | 27,628 2,470 | 28,674 10 | 16,179 4.813 |
| New Orleans | 121,900 | 116,505 | 33,360 | 685,215 | 1,141,737 | 420,716 |
| Mobile. | 29,588 | 24,022 | 17,729 | 116,501 | 225,586 | 199,326 |
| Pensacola | 3,117 | 5,887 | 789 | 13,115 | 31,856 | 14,426 |
| Savannah | 16,493 | 9,893 | 13,234 | 38,439 | 38,187 | 147,734 |
| Brunswick | 1,061 | 199 |  | 7,987 | 6,000 |  |
| Charleston | 24,605 | 2,767 | 4,876 | 51,464 | 38,558 | 44,595 |
| Lake Ch | 6,036 | 461 | 547 | 28,101 | 26,415 | 13,977 |
| Wilmingto | 1,897 | 1,591 | 1,703 | 12,911 | 16,659 | 17,770 |
| Norfolk | 3,340 | 880 | 2,137 | 13,819 1 | 10,476 | 31,172 |
| Jacksonville | 73 | 354 |  | 1,658 | 5,928 | 68 |
| Total. | 423,059 | 222,102 | 99,766 | 39,551 | 3,220,743 | ,524 |

## RESULTS FOR EARLIER YEARS.

As already remarked, this year's increase of $\$ 3,584,364$ in gross and of $\$ 27,428,140$ in net comes after tremendous losses in the three years preceding. In May 1932 our compilations showed a loss of $\$ 114,034,479$ in gross and of $\$ 33,623,278$ in net and this followed $\$ 94,091,632$ loss in gross and $\$ 30,-$ 320,738 loss in net in May 1931 and $\$ 75,131,912$ loss in gross and $\$ 35,711,276$ in net in May 1930, business depression having been the cause of the continuous decline in the three-year period. In May 1929 the returns of course showed improved results, but not to the extent expected, having regard to the trade activity prevailing at the time, but which was reflected at that time only in minor degree in the revenue returns of the railroads. Our compilations for May 1929 showed only $\$ 26,179,817$ gain in gross, or $4.86 \%$, and $\$ 17$,754,001 gain in net, or $12.9 \%$. Moreover, this very moderate improvement came after poor or indifferent results in May 1928 and May 1927, one reason for this having been that the agricultural communities of the country were even at that time already suffering depression, greatly impairing their purchasing and consuming capacity, though the situation in that respect was not so strongly accentuated as it has since become. In May 1928 our tabulations recorded $\$ 8,823,323$ decrease in gross with $\$ 840,317$ increase in net, and in May 1927 our tables also showed relatively slight changes, namely, $\$ 1,088,017$ increase in gross, with $\$ 1,063,507$ decrease in net. An important fact to remember, however, is that this last followed quite substantial improvement (we are speaking of the roads as a whole) in May 1926 over May 1925, when our compilation showed $\$ 28,515,298$ gain in gross, or $5.85 \%$, and $\$ 15,677,492$ gain in net, or $13.89 \%$. Moreover, these gains in 1926 succeeded substantial improvement in 1925 over 1924, our tabulations for May 1925 having recorded $\$ 11,114,584$ increase in gross and $\$ 16,805,030$ increase in net. On the other hand, it is essential to bear in mind that these increases for 1926 and 1925 came after tremendous decreases in 1924, and to that extent constituted merely recovery of what was then lost. Our statement for May 1924 showed no less than \$70,-

476,133 falling off in the gross and $\$ 30,448,063$ falling off in the net. These losses, in turn, however, followed prodigious gains in the year preceding-that is, in May 1923, when the totals were of exceptional size. In May of that year the roads were in enjoyment of an unexampled volume of traffic, and our compilations showed an addition to the gross (as compared with the preceding year) of no less than $\$ 97,510,054$, or $21.77 \%$, and an addition to the net in the sum of $\$ 32,573,715$, or nearly $35 \%$. It should be remembered, too, that the 1923 gains in net were simply the topmost of a series of increases that began long before 1923. Thus, in May 1922, when business revival had already begun, but when the carriers suffered a very notable reduction of their coai tonnage by reason of the strike at the unionized coal mines then prevailing throughout the country (coal loadings then having fallen off $47.4 \%$ as compared with May of the year before) there was only a very small improvement in the gross earnings-only $\$ 4,069,751$, or less than $1 \%$-but there was at the same time a contraction in expenses of $\$ 23,995,177$, and this brought about an augmentation in the net in amount of $\$ 28,064,928$, or, roughtly, $43 \%$. There was improvement also in the net in the year preceding (1921), though gross at that time was declining, owing to the collapse in trade. The decrease in the gross then was $\$ 13,214,331$, but it was accompanied by a reduction in expenses of $\$ 58,-$ 054,141 , thus leaving a gain of $\$ 44,839,810$ in the net earnings. The loss in the gross at that time was only $2.89 \%$, which, of course, failed to reflect either the great falling off in traffic, or the extent and magnitude of the depression in trade under which the country was then laboring, the reason being that railroad rates, both passenger and freight, had been advanced and the added revenue from the higher rates served to that extent to offset the loss in earnings resulting from the shrinkage in the volume of traffic. Contrariwise, the saving in expenses then achieved was effected in face of higher wage scales, the Railroad Labor Board having the previous summer awarded a $20 \%$ increase to the employees, at the same time that the Inter-State Commerce Commission granted the carriers authority to put into effect higher rate schedules for passengers and freight. Had business and traffic remained normal, the higher rate schedules would, according to the computations made at the time, have added $\$ 125,000,000$ a month to the gross revenues, and the higher wage schedules would have added $\$ 50,000,000$ a month to the payroll of the carriers, as was pointed out by us at the time.

On the other hand, in any attempt to appraise correctly the big reduction in expenses effected in 1922 and 1921, and the steady improvement in operating efficiency that followed, the fact should not be overlooked that, as a result of the antecedent prodigious increases in the expenses, net earnings in 1920 had been reduced to very low levels. High operating costs had been a feature of the returns for many years preceding, and it so happened that in May 1920 the so-called "outlaw" strike, which served so seriously to interfere with railroad operations the previous month, continued with greatly aggravated consequences. In these circumstances, it was no surprise to find that although gross earnings increased $\$ 38,629,073$ over the amount for May of the previous year, the augmentation in expenses reached no less than $\$ 61,001,464$, leaving a loss in net of $\$ 22,372,391$.
But, as already stated, the 1920 decrease in net was merely one of a series of losses in net that had been continuing through successive years. As indicating how expenses had been mounting up, it is only necessary to note that in May 1919, though gross earnings increased as compared with 1918 in amount of $\$ 35,132,305$, the augmentation in expenses reached $\$ 69,091,093$, leaving a diminution in the net of $\$ 33,958,788$. Similarly for May 1918 our compilations registered $\$ 31,733,655$ increase in gross, but $\$ 14,459,024$ decrease in net, owing to an increase of $\$ 46,232,-$ 679 in expenses. For the three years combined, therefore, the loss in net for this single month was $\$ 70,790,203$, in face of an increase in gross earnings of $\$ 105,535,033$. Expenses in the three years for this month increased \$176,325,236 . Even prior to 1918 rising expenses were a feature of the returns, though not, of course, to anywhere near the extent which subsequently developed. In the following we show the May comparisons for each year back to 1907. We give the results just as registered by our own tables each year, though in 1908 and prir years a portion of the railroad mileage of the country was unrepresented in the totals, owing to the refusal at that time of some of the roads to furnish monthly figures for publication.

Volume 137

| Year. | Gross Earnings. |  |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | Year Preceding. | Increase or Decrease. | Year Given. | Year Preceding. | Increase or Decrease. |
| May. |  |  |  |  |  |  |
| 1907 | 144,267,7 | 121,074,984 | +23,192,776 | 43,765,836 | 37,319,290 |  |
| 1908 | $133,680.5$ | $5172,218,497$ | $\begin{array}{r} -38,537,943 \\ \hline \end{array}$ | 38,076,927 | $50,922,678$ | $-12,845,751$ |
| 1909 | $\begin{aligned} & 196,826,6 \\ & 230,033,8 \end{aligned}$ | 6170,600,041 | $\begin{array}{r} +26,226,645 \\ +31,983,395 \end{array}$ | $\begin{aligned} & 64,690,920 \\ & 70,084,170 \end{aligned}$ | $\begin{aligned} & 49,789,800 \\ & 64 \end{aligned}$ | $\begin{array}{r} +14,901,120 \\ +5,226,827 \end{array}$ |
| 1911 | 226,442,818 | 231,066,896 | -4,624,078 | 69,173,574 | 70,868,645 | 1,695,071 |
| 1912 | 232,229,36 | 422,184,666 | +6,044,698 | 66,035,597 | 68,488,263 | 2,452,666 |
| 1913 | 263,496,033 | 232,879,970 | +30,616,063 | 73,672,313 | 66,499,916 | 7,172,397 |
| 1914 | 239,427,10 | 265,436,022 | -26,007,920 | 57,628,765 | 73,385,635 | 5,756,870 |
| 1915 | 244,692,738 | 243,367,953 | +1,324,785 | 71,958,563 | 57,339,166 | 4,619,397 |
| 1916 | 308,029,096 | 244,580,685 | +63,448,411 | 05,598,255 | 71,791,320 | 33,806,935 |
| 1917 | 353,825,032 | 308,132,969 | 45,692,0 | 09,307,435 | 105,782,717 | 3.524,718 |
| 1918 | 373,237,097 | 342,463,442 | +31,773,655 | 91,995,194 | 106,454,218 | +14.459,024 |
| 1919 | 413,190,46 | 378,058,163 | 35,132,305 | 58,293,249 | 92,252,037 | .958,788 |
| 1920 | 387,330,48 | 348,701.414 | +38,629,073 | 28,684,058 | 51,056.449 | 22,372,391 |
| 1921 | 444,028,885 | 457,243,216 | -13,214,331 | 64,882,813 | 20,043,003 | 839,810 |
| 1922 | 447,299,150 | 443,229,399 | +4,069,751 | 92,931,565 | 64,866,637 | 28,064,928 |
| 1923 | 545,503,898 | 447,993,844 | +97,510,054 | 126,173,540 | 93,599,825 | 32,573,715 |
| 1924 | 476,458,749 | 546,934,883 | -70,476,133 | 96,048,087 | 126,496,150 | 30,448,063 |
| 1925 | 487,664,385 | 5476,549,801 | 11,114,584 | 112,859,524 | 96,054,494 | +16,805,030 |
| 1926 | 516,467,48 | 487,952,182 | 8,515,29 | 28,581,566 | 112,904,074 | 5,677,492 |
| 1927 | 517,543,010 | 516,454,998 | 1,088,016 | 26,757,878 | 127,821,385 | 1,063,507 |
| 1928 | 509,746,395 | 518,569,718 | , | 28,780,39 | 127,940,076 | 40,317 |
| 1929 | 536,723,030 | 510,543,213 | +26,179,817 | 146,798,792 | 129,044,791 | $+17,754,001$ |
| 1930 | 462,444,002 | 2537,575,914 | -75,131,91 | 111,387,758 | 147,099,034 | 35,711,276 |
| 1931 | 368,485,871 | 1462,577,503 | 94,091,632 | 81,038,584 | 111,359,322 | 30,320,730 |
| 1932 | 254,382,7 | 68,417,190 | -114,034,479 | 47,429,240 | 81,052,518 | $-33,623,278$ |
| , | 257,963,036 | 254,378,672 | +3,584,364 | 74,844,410 | 47,416,270 | +27.428,140 |






## The Course of the Bond Market.

After hesitating for several days, bonds forged ahead to new high levels on Thursday and Friday, along with an active upward movement in stock prices. High grades as well as low grades advanced in a market which was accompanied by new low quotations for the dollar on foreign exchange markets, and a new high quotation ( $\$ 4.80$ ) for the pound sterling in terms of the dollar. It might be pointed out, however, that the increasing value of gold as evidenced by foreign exchange quotations is not now being felt to such a great extent proportionally in stock market prices.

Money in circulation declined this week and is now \$47,000,000 below the level of a year ago, while Reserve Bank credit is $\$ 216,000,000$ lower than a year ago. In the items making up the latter, a decline of $\$ 397,000,000$ in bills held was offset by an increase for the year of $\$ 186,000,000$ in what may be called artificially created credit, namely, holdings of Government securities. The current rise in prices, while possibly largely due to the threat of inflation; is also partly occasioned by increasing business activity. The Government's efforts at reorganizing industry through the Industrial Recovery Act is one of the chief forces back of prospects for increased earnings, although these prospects
are clouded by the expressed desire of the Administration to raise wages in proportion to the increase in prices. Government bond prices have remained unchanged, being close to their high levels reached earlier this year.
Railroad bonds, particularly those of medium and second grade quality, were exceptionally strong in the past week. New high prices for the year were recorded for many issues. Some of the largest gains were as follows: Chicago Milwaukee St. Paul \& Pacific 5s, 1975 from $481 / 2$ to $521 / 8$ and 5 s , 2000 from $221 / 4$ to $261 / 2$, Louisville \& Nashville $41 / 2 \mathrm{~s} 2003$ from $827 / 8$ to 88 , and Denver \& Rio Grande Western 5s, 1955 from $461 / 2$ to $493 / 4$. Public interest in the carrier bonds was stimulated by increased carloadings, indicative of highly favorable June earnings.

After some irregularity in the early part of the week, utility bonds strengthened and on Thursday particularly showed marked advances. High grades were included in this movement, although advances were restricted to fractional amounts. Second grade and speculative issues made more pronounced advances. Western Union 5 s 1960 went $791 / 2$ to $861 / 2$ for the week, International Telephone \& Telegraph Co. $41 /$ s, 1952 from $491 / 2$ to 52, Federal Water Service $51 / 2 \mathrm{~s}, 1954$ from 41 to 42, and New Orleans Public Service 6s, 1949 from $353 / 4$ to 40

A strong tone carrying the averages to a new high level for the year was evident in industrial issues. Steel bonds remained firm around the year's high levels as activity in that industry scored further gains. American Rolling Mill $41 / 2 \mathrm{~s}, 1933$, gained 2 points on reports of a refunding plan involving an issue of convertible bonds to replace the present issue. In the packing group Armour issues were active in new high ground as formal presentation of a plan to readjust the junior capitalization of the company neared completion. Oils extended gains of the preceding week based upon the crude price rise and a stringent trade practice code for the industry. Tire and rubber issues as well as motors were in relatively good demand in view of very sharp increases in June auto production. Still moving erratically, United Drug $5 \mathrm{~s}, 1853$, gained 6 points to 69 .

Foreign dollar bonds were fairly strong last week. Principal gains were registered in the German group. Argentine issues were also strong. Renewed depreciation in the dollar favorably influenced quotations for such "gold" issues as French $71 / 2 \mathrm{~s}$, Switzerland $51 / 2 \mathrm{~s}$, and Dutch East Indies bonds. Italian bonds were somewhat lower, with the exception of the government 7s.

Strength continued throughout the municipal list, with quotations near the highs for the year. Offerings of second grade issues, although improving with industrial revival, were small. The Bondholders' Protective Committee dealing with the Detroit situation has asked for deposits under a reorganization plan which involves extensions of early maturities, refunding of defaulted interest, and reduction of interest for two years on general obligations. Detroit Water and Street Railway bonds received favored treatment. Moody's computed bond prices and bond yield averages are given in the following tables:


## The New Capital Flotations in the United States During the Month of June and for the Half Year Ended June 30

The floating of new securities in the United States during June, the closing month of the half year, was of more substantial proportions than in any of the months immediately preceding, and yet was light nevertheless. As against a total of new issues brought out in this country during the month of April of $\$ 45,745,471$ and of $\$ 60,468,368$ in May, the amount for the month of June foots up $\$ 222,644,097$. But undue importance should not be given to this increase for a single month, and, above all, the mistake should not be made of drawing the conclusion that new financing has now become easy, for it has not. As a matter of fact the passage of the Federal Securities Act has thrown new difficulties in the way because of its stringent provisions intended to increase the responsibility of those bringing out new issues, and this it would seem is calculated to retard new financing in a very appreciable degree.

Moreover the circumstance should not be overlooked that the June total was heavily increased in a number of special ways. In the first place the total includes $\$ 60,000,000$ of $4 \%$ notes brought out in this country by the Dominion of Canada, the Dominion Government having sold an issue for that amount to a syndicate headed by the Chase National Bank of New York. With that amount eliminated the total of the new flotations would be reduced from $\$ 222,644,097$ to $\$ 162,644,097$. It is well to remember, too, that even this $\$ 60,000,000$ does not really represent any raising of new capital, as it was entirely a refunding proposition. The proceeds of the new note issue will go to retire a like amount of $4 \%$ notes sold in the United States in September 1932. These latter do not mature until Oct. 1 1933, but being callable on and after July 1 1933, have now been called for redemption on Aug. 1 1933. Parenthetically it may be said, that this $\$ 60,000,000$ issue just negotiated in this country constitutes the only foreign loan of any kind sold here in the United States since the floating of the original $\$ 60,000,000$ notes in September 1932.

Furthermore the June total of financing at $\$ 222,644,097$ was swollen by the extent of the State and municipal issues disposed of. Yet municipal financing cannot be said to be easy, except in the case of a few States and cities of unusually high credit and excellent financial standing. States and municipalities contributed no less than $\$ 102,115,708$ to our grand total of the financing of all descriptions for the month of June. A few individual sales for exceptionally large amounts served to swell the municipal awards for the month to the unusual magnitude noted. Thus New York State disposed of $\$ 26,595,000$ of serial bonds and, incidentally, it may be remarked, at the lowest interest cost ever realized by the State, the credit of the State ranking so high, the bonds being disposed of on an interest basis of less than $3 \%$, or, to be exact, a basis of about $2.936 \%$. Then the State of Tennessee succeeded in getting banks and investment houses to take at par $6 \%$ ten year bonds for which no bids had been obtained at public offering on June 15. In addition the State of Missouri placed $\$ 5,000,000$ of $4 \%$ road bonds and the State of Massachusetts $\$ 3,150,000$ of bonds on a basis of 3.15 and $3.18 \%$. Then also the Boston Metropolitan District made an award of $\$ 3,000,000$ bonds while Hartford, Conn., and Rochester likewise disposed of $\$ 3,000,000$ each.

When we come to the financing done by private corporations (after eliminating the $\$ 60,000,000$ Canadian Government issue and the $\$ 102,115,708$ of municipal financing) we find this to have been of almost the same meagre proportions as in previous months, even if an amount a trifle larger. Only $\$ 60,378,389$ of corporate issues of all kinds were brought out during June and $\$ 48,296,400$ of this diminutive amount was for refunding, leaving the new capital provided on corporate account for the month no more than $\$ 12,081,989$. It is proper to state that our compilations, as is always the case, are very comprehensive and include the stock, bond and note issues by corporations, by holding, investment and trading companies, and by States and municipalities, foreign and domestic, and also farm loan issues.

Because of the exceptional way in which the June total of financing was raised beyond the ordinary, as just indicated, the total of the new issues brought out during June of the current year at $\$ 222,644,097$ was actually larger than the aggregate of the new financing done in June last year which was $\$ 148,134,393$. However in June 1931 the new issues which came to market footed up $\$ 402,324,311$, in June 1930 they were $\$ 780,568,030$ and in June $1929 \$ 802,194,350$ -
all for a single month. The biggest shrinkage of course occurred in the corporate flotations, those for June 1933 at $\$ 60,378,389$ and at $\$ 29,340,000$ in June 1932, comparing with $\$ 252,917,790$ for June 1931; with $\$ 512,678,449$ for June 1930 and with $\$ 641,129,316$ for June 1929-all for a single month.

Continuing with our analysis of the corporate offerings announced during June, railroad financing accounted for \$41,963,000 , or $69 \%$ of the corporate total of $\$ 60,378,389$. Industrial and miscellaneous flotations during the month amounted to $\$ 15,415,389$, as compared with $\$ 9,042,635$ in May. Public utility financing during June fell to only $\$ 3,000,000$ as against $\$ 6,591,200$ for May. Of the total corporate offerings marketed in June, long-term issues comprised $\$ 44,963,000$, stock offerings amounted to $\$ 9,051,989$ while short-term issues aggregated $\$ 6,363,400$.

The portion of the month's financing used for refunding purposes as already remarked further above was $\$ 48,296,400$, or close to $80 \%$ of the total. In May the refunding portion was $\$ 12,050,300$ or about $77 \%$ of the month's total. In April it was $\$ 18,206,500$ or more than $51 \%$ of the total. In March it was $\$ 2,247,778$ or about $42 \%$ of the total for that month. In February the refunding portion was $\$ 36,241,000$ or more than $96 \%$ of the total and in January it was $\$ 42,-$ 360,000 or over $65 \%$ of the total. In June 1932, the amount raised for refunding was $\$ 25,230,500$ or more than $80 \%$ of the total for that month. The $\$ 48,296,400$ raised for refunding in June (1933) comprised $\$ 41,963,000$ new long-term debt to refund existing long-term obligations; $\$ 1,263,400$ new short-term issues to refund long-term debt; $\$ 5,000,000$ new short-term to replace existing short-term debt and $\$ 70,000$ new stock to replace short-term debt. There was one large refunding issue during June namely, $\$ 41,963,000 \mathrm{St}$. Paul Minneapolis \& Manitoba Ry. Co. cons. mtge. 5s, 1943, representing an extension of maturity. This issue constituted the largest piece of financing consummated during the month.

Public utility financing was confined to a single flotation represented by $\$ 3,000,000$ Narragansett Electric Co. 1st mtge. 5 s , C 1958 , priced at $981 / 4$ to yield $5.125 \%$. The prospectus issued in connection with this offering conformed to the requirements of the new Securities Act. The prospectus covered eighteen pages and is the first of its kind that has come to our attention. Industrial and miscellaneous flotations were represented mainly by: $\$ 5,000,000$ General Refractories Co. 5-year 1st mtge. cum. income $6 \%$ bonds, March 1 1938, issued at par in exchange for maturing notes; \$711,000 Alabama Consolidated Coal \& Iron Co. 5-year 1st cons. 5s, May 1 1938; \$552,400 Alabama Co. 5-year gen. mtge. 6s, May 1 1938, the two issues representing an extension of maturity and 18 offerings of stock issues by brewing and distilling companies for a total of $\$ 6,557,058$.

The only piece of foreign financing undertaken in this country during June was the $\$ 60,000,000$ Dominion of Canada fifteen-month $4 \%$ notes, due Oct. 1 1934, already referred to.

During the month of June three issues were floated with convertible features or bearing subscription warrants. The issues were as follows:
$\$ 5,000,000$ General Refractories Co. 5 -year 1st mtge. cum. income 6 s , March 11938 Each $\$ 1.000$ bond carries. a non-detachable warrant to purchase 40 shares or no par value capital stock at
$\$ 5$ per share at any time during the tife of the bond.
375,000 Duauesse $\begin{aligned} & \text { stock (par } \$ 5 \text { ) Convertible into common stass A conv. pref. }\end{aligned}$ stock (par 11 shares of common stock for 10 stares of any time 100,000 Kingston Barrel Corp. one-year conv. $6 \%$ notes, June 11934. Eachston Soo notete corvertible at any time on or a dtter March it
1934, and up to and including May 21 1934, into 1,000 shares of \$1 par capital stock of the corporation.
Four new fixed investment trust offerings were announced during the month of June, viz.:
Interstate Investors, Inc., capital stock, offered by Reed, Hawkey \& Co.,
Inc., New York, at price on application. Plymouth Fund, Inc., class A common stock, offered by Plymouth Dis-
tributors, Inc., New Xork, at market. tributors, Inc., New York, at market.
Reconstruction Bond Portfolio participating certificates, offered by the
Participating Securities Corp., New York, at market. Saricipating securties
Standard Industrials, Inc., common stock, offered by John Nickerson
\& Co, Inc New York, at market,
THE RESULTS FOR THE HALF YEAR-DWINDLING CHARACTER OF THE NEW FLOTATIONS DURING 1933.

When we examine the record for the half-year we become deeply impressed with the really diminutive character of the new financing done in the first six months of 1933. June with its fairly large total (for the exceptional reasons already
noted) may be said to have come in to redeem the poor record and then only in very minor degree. Including the month of June with $\$ 222,644,097$ the grand total of the new issues of every character and description brought to market during the six months runs only slightly in excess of half a billion dollars, the exact figure having been $\$ 514,582$,777. In commenting on the new financing done in the halfyear of 1932 we referred to the great shrinkage in the new flotations then disclosed as compared with the corresponding six months of the previous year and as a matter of fact we did the same thing in commenting on the figures for this previous year, as compared with 1930, and in 1930 as compared with 1929, which means that the dwindling of the new financing became more and more pronounced the further we got away from the heyday of speculative activity in that earlier period, but it remained for 1933 to show how near the vanishing point new financing could get. As against \$514,582,777 new issues brought out during the six months of 1933, the corresponding figure in the half-year of 1932 was $\$ 900$,792,835 ; that for $1931, \$ 2,992,851,637$; that for $1930, \$ 5,196$,189,289 and that for $1929, \$ 6,313,824,452$. In other words as against a total of new financing of all descriptions running in excess of $\$ 6,000,000,000$ in 1929, the corresponding amount in 1933 was only slightly in excess of $\$ 500,000,000$.

Of course the corporate total suffered the greatest contraction, the amount under this head for 1933 having dropped to only $\$ 219,043,478$ (of which $\$ 159,401,978$ represented refunding operations, leaving only $\$ 59,641,500$ of strictly new capital provided), against $\$ 5,563,083,697$ for the first half of 1929 (of which $\$ 864,509,178$ represented refunding and no less than $\$ 4,698,574,519$ represented the provision of new capital). But municipal financing also suffered great diminution. Including the large municipal financing done in June the municipal awards during the six months of 1933 reached no more than $\$ 224,489,299$, which compares with $\$ 528,469,540$ in the first half of $1932 ; \$ 851,188,436$ in the first half of 1931 , and $\$ 765,536,582$ in the first half of 1930.
It is hardly necessary to say that during a considerable part of the six months of 1933 the bringing out of new issues was virtually out of the question. This was notoriously the case in March, during the period of the bank holidays or bank moratoria our compilations showing that the aggregate of new financing done in that month (including municipal issues, corporate issues and everything else) reached no more than $\$ 19,346,417$ and conditions were only slightly less unfavorable in the month preceding (February) when the new emissions footed up no more than $\$ 56,526,818$ or in the two succeeding months, the new flotations for April having been held down to $\$ 45,745,471$ and those for May rising no higher than $\$ 60,468,368$. The truth is that aside from the June total of $\$ 222,644,097$, January with $\$ 109,851,606$ was the only month having new financing to its credit in the sum of $\$ 100,000,000$, as will be seen by the following table:
grand totals of the new financing done in each month


In interpreting the significance of the great shrinka new financing in recent years, one consideration should not be overlooked, namely that much of the financing formerly done in the ordinary way through corporate undertakings and by States and municipalities is now being done by the United States through the Reconstruction Finance Corporation and other Government agencies. As a consequence new financing by the United States now represents larger new debt creations than all other sources of new capital issues combined. In a measure also the U. S. Government has really been pre-empting the ground, and certainly it has been occupying the investment field to the disadvantage of ordinary financing, a matter of no small consequence, especially in view of the fact that, owing to the prevailing loss of confidence in security values generally, the demand on the part of the investing public has been almost entirely for the highest and best type of security investment-and obviously nothing could be higher or better than a United States obligation, though that does not mean that such an obligation may not suffer sharp depreciation on occasions, as the investor has learnt from sad experience.
In recent months, certainly, United States Government financing has been of far larger magnitude than the ordinary financing as represented by the borrowings of corporations, municipalities, farm loan emissions and the like. Accordingly we furnish below a summary of the Treasury issues of all kinds put out during the six months giving full particulars
for the month of June and following this by a table covering the whole of the first six months.
NEW TREASURY offerings during the month of June 1933
On May 31, Secretary of the Treasury Woodin announced a new offering of 91-day Treasury bills in the amount of $\$ 75,000,000$ or thereabouts. The bills were dated June 7 1933 and will mature Sept. 6 1933. Tenders for the issue amounted to $\$ 197,947,000$, of which $\$ 75,529,000$ was accepted. The average price obtained for the bills was 99.932 , the average rate on a bank discount basis being $0.27 \%$ which compared with $0.32 \%$ on the previous bill issue. This issue was used to meet maturing bills. This issue was mentioned in our May review but was not included in our total of financing for that month, as the issue bears a June date and it is now included as a part of the financing for the month of June.
Mr. Woodin on June 6 announced a combined offering of Treasury notes and Treasury certificates of indebtedness to the amount of $\$ 900,000,000$ or thereabouts. The first (series B 1938) comprised five-year 27/8\% Treasury notes, dated June 151933 and due June 15 1938, the other (series TM-1934) consisted of nine-month $3 / 4 \%$ certificates of indebtedness, dated June 151933 and due March 41934. Subscriptions amounted to $\$ 5,659,599,900$, of which $\$ 3,306$,415,900 was for the $27 / 8 \%$ notes and $\$ 2,353,184,000$ was for the $3 / 4 \%$ certificates of indebtedness. The amount allotted on the $27 / 8 \%$ Treasury notes was $\$ 623,441,800$, while on the $3 / 4 \%$ certificates of indebtedness the amount allocated was $\$ 460,099,000$, making together $\$ 1,083,540,800$. Both series were offered at par. The amount raised for refunding through the sale of the two issues was $\$ 374,000,000$. The remaining $\$ 709,540,800$ represents an addition to the existing public debt.
Another issue of 91-day Treasury bills was announced by
Mr. Woodin on June 14 in the amount of $\$ 100$. 000 . Mr . Woodin on June 14 in the amount of $\$ 100,000,000$ or thereabouts. The bills were dated June 21 and will mature Sept. 201933 . Applications for this issue amounted to $\$ 240,273,000$, of which $\$ 100,361,000$ was accepted. The average price was 99.939 , and the average rate on a bank discount basis $0.24 \%$. These bills were issued to meet a maturing issue.
On June 21, Acting Secretary of the Treasury Acheson invited tenders to still another offering of 91-day Treasury bills in the amount of $\$ 75,000,000$, or thereabouts. The bills were dated June 28 and will mature Sept. 271933. Tenders received were $\$ 209,956,000$, of which $\$ 75,697,000$ was accepted. The average price on this issue was 99.931 , the average rate on a bank discount basis being $0.27 \%$. They were issued to replace maturing bills.

A still further offering of $\$ 100,000,000$ or thereabouts of 91-day Treasury bills was announced by Acting Secretary of the Treasury Acheson on June 27. This issue was dated July 51933 and will mature Oct. 41933 . Applications for the issue amounted to $\$ 242,687,000$, of which $\$ 100,010,000$ was accepted. The average price was 99.929 , making the average rate about $0.28 \%$ on a bank discount basis. They were issued to replace maturing bills. Although this offering was announced in June, the bills are dated July 5 and the issue is therefore not included in our tables of Treasury financing for the first six months of this year as given below.
In the following we show in tabular form the Treasury financing done during the first six months of this year. The result is found to be that the Government disposed of $\$ 4,647$,726,100 , of which $\$ 2,948,383,000$ went to take up existing issues and $\$ 1,699,343,100$ represented an addition to the public indebtedness. For June by itself the disposals (not including the sale of bills on June 27, but dated July 5) aggregated $\$ 1,335,127,800$, of which $\$ 625,587,000$ was used to take up existing issues and $\$ 709,540,800$ constituted new to take up existing is
united states treasury financing during the first gix MONTHS OF 1933.


| Date Offered. | Type of Security. | Total Amount Accepted. | Refunding. | New Indebtedness. |
| :---: | :---: | :---: | :---: | :---: |
| Jan. | Treasury bills | \$75,090,000 | \$75,090,000 |  |
| Jan. | Treasury bills | $75.032,000$ | 75,032,000 |  |
| Jan. 17 | Treasury bills | 80,020,000 | $80,020,000$ $144,372,000$ | \$133,144,600 |
| Feb. | Treasury bills | 75,228,000 | 75,228,000 |  |
| Feb. | Treasury bills | 75,202,000 | 75,202,000 |  |
| Feb, 16 | Treasury bills | 60,074,000 | 60,074,000 |  |
| ${ }_{\text {Feb. }}$ Mar. ${ }^{22}$ | Treasury bills Treasury bills | $100,613,000$ $75,266,000$ | 100,613,000 | 5,266,000 |
| Mar. 12 | 4\% Treas. ctfs. | 469,131,000 | 695,000,000 | 247,504,500 |
| Mar. 12 | 41/\% Treas, ctis. | 473,373,500 |  |  |
| Mar. 15 | Treasury bills | 100,569,000 | 100,158,000 |  |
| Apr. 5 | Treasury bills | 75,733,000 | 75,733,000 |  |
| Apr. 12 | Treasury bills | 75,188,000 | 75,188,000 |  |
| Apr. 19 | Treasury bills | 80,295,000 | $80,295,000$ 239 |  |
| Apr. 23 | 21/3\% Treas, notes | $\begin{array}{r}572,419,200 \\ 60.655 \\ \hline\end{array}$ | 239,197,000 | 333,222,200 |
| Apr. ${ }^{\text {May }}$ | Treasury bills Treasury bills | $60,655,000$ $75,067,000$ | $60,655,000$ $75,067,000$ |  |
| May 10 | Treasury blls | 75,442,000 | 75,442,000 |  |
| May 17 | Treasury bills | 60,078,000 | $60,078,000$ |  |
| May 23 | Treasury bills | 100,352,000 | $100,352,000$ $75,529.000$ |  |
| Mane 61 | Treasury bils | 623,441,800 | 374,000,000 | 709,540,800 |
| June | $3 / \%$ Treas. ctis. | 460,099,000 |  |  |
| June 14 | Treasury bills | 100,361,000 | 100,361,000 |  |
| June | Treasury bills | 75.697,000 | 75,697,000 |  |

In contrast with the grand total of United States Treasury obligations for $\$ 4,647,726,100$ brought out by the Federal Government during the six months ending June 30 1933, of which $\$ 1,699,343,100$ represented additions to the public debt, the grand total of the new financing in the ordinary way for the six months, we have already seen, was only $\$ 514,582,777$, of which $\$ 233,960,594$ was for refunding, leaving only $\$ 280,622,183$ of strictly new capital. The corporate total was only $\$ 219,043,478$, of which no more than $\$ 59,641,500$ was new capital.
Stock issues now occupy a minor place in our compilations, what little financing was done having been almost entirely in the shape of bonds and notes in sharp contrast with the practice in 1929 and immediately prior years when stock issues almost completely dominated the field. There were no foreign corporate issues and no foreign government issues, except the $\$ 60,000,000$ note issue of the Dominion of Canada. In the first six months of 1932 there was not even this exception as the Canadian note issue of that year did not come until the second half. In the following table we furnish a fiveyear comparison of the corporate issues, showing the amounts of bonds and stocks separately and giving the figure both without the foreign emissions and with them included:

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ${ }_{95,705,200}^{\text {¢ }}$ |  | 1,612,890,150 | ,343,998,660 | 1,683,588,300 |
|  | 6,775,275 | 126,948,667 | 307,097,946 |  |
| Com. stocks -- 17,413,278 | 4,194,220 | 122,707,384 | 926,1 | 44 |
| tal.-....-217.443.4 <br> DOMESTIC | $249,823,$ | $62,546,2$ INCLU | cana | $057,224,250$ |
| $\begin{aligned} & \text { Jan. } 1 \text { to } \\ & \text { June } 30-193 \end{aligned}$ | 193 |  |  |  |
| B | 238,853,800 |  |  | 2, |
| ,325,000 | $6,775.275$ 4.194 .220 | 126,948,667 | ${ }^{320.097,246}$ 936101 |  | Total_...-. $\overline{219,043,478} \overline{249.823 .295} \overline{2,030,346,201} \overline{3,964,471,707} \overline{5,563,083,697}$ the part played by investmannt trusts and holding

Investment trusts and holding companies, which in 1929 were so prominent in emitting new securities and contributed so greatly to swell the total of the new issues in that year, have now almost completely fallen out of the picture, and this has been one of the factors in the great falling off which has occurred during the last four years in the total of new financing. In the first six months of this and last year there were no offerings of this type of security, and their contribution to the total during the first half of 1931 was only $\$ 2,800,000$, against $\$ 149,237,079$ in the first half of 1930 and no less than $\$ 929,466,562$ in the first half of 1929. In the following we compare the figures for each six month period since 1926 and also indicate what portion of the financing by these investment trusts and holding companies was in the shape of bonds and notes and what portion consisted of stock issues:
FINANCING BY investment trusts, trading and holding

|  | Long-Term. Bonds \& Notes. | Short-Term. onds \& Notes. | Stocks. | Grand Total. |
| :---: | :---: | :---: | :---: | :---: |
| First halt of 1933 |  |  |  |  |
| Frrst halt of 1932 |  | \$500,000 | \$2,300,000 | \$2,800,000 |
| First half of Fi931. | \$75,250,000 | 1,000,000 | 72,987,079 | 149,237,079 |
| First half of 1929 | 93,000,000 |  | 836,466.562 | ${ }_{296,466.562}$ |
| First half of 1928 | 81,400,000 | 400.000 | 204,712,018 | 286, 10073,228 |
| First half of 1927 | 51,500,000 | $1,000,000$ $4,000,000$ | 47,550,000 | 51,050,000 |

However, the investment trusts, as previously explained in these columns, have not altogether disappeared. These trusts now, however, are not of the type that was so prominent in 1928 and 1929. They do not consist of large new capital issues offered for public subseription in the way
common prior to 1930 and in the way always done by public utility, railroad, industrial and other corporations. The practice now is to gather blocks of securities of one kind or another and to issue participating interests in the same, split up into small units. These units are then disposed of over the counter by distributing groups or syndicates. Excepting two or three instances, however, no information of the extent of these sales is forthcoming, and being sales over the counter it is impossible to make estimates regarding their amount. Of course, in magnitude the disposals of this character over the counter do not anywhere near approach those in the old form and yet they can hardly be treated as entirely insignificant, even though trust participations of this kind have no proper place in compilations of new capital issues. At all events, however, nothing definite is available as to the extent of the sales of these investment trusts, or fixed trusts as they are commonly termed. In this state of things, the only way to indicate the presence of these trusts is to enumerate the offerings made from month to month. In the following table we show the different offerings made in the first six months of 1933:
NEW FIXED TRUST OFFERINGS DURING FIRST HALF OF 1933. January-
February -
erican Bankstocks Corporation shares. Offered by Rackliff, Whittaker \& Co., New York, at market.
National Bond Depositor Corp. Land Bank shares, Offered by W. W. Shumaker \& Co., Inc., Indianapolis at \$1 per share

## April- May- <br> None.

June
The issues for this month have already been mentioned in our analysis
issues for this month have al
of the financing for the month.
The Convertible Feature.
One feature of the old method of financing continues to be followed to some degree. We allude to the tendency to make bond issues and preferred stocks more attractive by according to the purchaser rights to acquire common stock. In the following we bring together the more conspicuous issues floated during each month of the present year containing convertible features of one kind or another, or carrying subscription rights or warrants to subscribe for or acquire new stock:
CONSPICUOUS ISSUES FLOATED IN THE FIRST HALE OF 1933 CARRYING CONVERTIBL
RIGHTS OR WARRANTS.
 1938 (convertible into a like principal amount of gen. and ref
mtge. $51 / 2 \%$ bonds, B, June 151977 at any time up to June metge. $51 / 2$.
2,500,000 Freeport Texas Co. $6 \%$ cum. conv. pref. stock (convertible into common stock up to Feb. 1 1945. at rate of $31 / 2$ shares of common for each share of preferred if converted on or before
Feb. 1 1938, and at rate of $21 /$ shares of common for each share of preferred if converted thereafter and on or before Feb. 1 1945) February- March - April- May-
None.
The issues for this month have already been mentioned in our analysis of the financing for the month.
the foreign issues placed in the united states
As already stated, there was only one issue floated in the United States during the first half of 1933 for foreign governments or for Canada, its Provinces and municipalities. This was a loan of $\$ 60,000,000$ floated by the Dominion of Canada in the form of 15 -months $4 \%$ notes, due Oct. 1 1934. In the first six months of 1932 not a single issue was sold here for the account of foreign governments or for Canada, its Provinces and municipalities. In the first half of 1931 Canadian issues aggregated $\$ 50,422,000$, constituting the whole of the foreign government issues placed here during that period. At that figure they compare with $\$ 426,006,000$ of total foreign government issues sold here during first hal of 1930 , with only $\$ 78,362,000$ for the first half of 1929 and with $\$ 530,314,000$ for the first six months of 1928; with $\$ 477,757,800$ for the six months of $1927 ; \$ 302,764,000$ in the first half of $1926 ; \$ 312,311,000$ in the first half of 1925 , and $\$ 353,407,562$ in the first half of 1924. The Canadian Government loan of $\$ 60,000,000$ sold here in the first half of 1933 was used entirely for refunding purposes. There was no refunding in the first half of 1932 as no foreign government issues were sold here during that period. The refunding portion was no more than $\$ 9,500,000$ in 1931, against $\$ 12$, 658,000 in $1930, \$ 8,000,000$ in $1929, \$ 100,538,413$ in the first half of $1928 ; \$ 58,469,000$ in the first half of $1927 ; \$ 60,873,000$ in the first half of 1926 , and $\$ 92,522,000$ in the first half of 1925. In the first half of 1933 foreign corporate financing totaled only $\$ 1,600.000$, all of which was for refunding. There were no foreign corporate offerings in the first half of 1932 and for the first half of 1931 they were on a reduced scale, footing up only $\$ 167,800,000$ against $\$ 387,213,000$ in the six months of $1930, \$ 505,859,447$ in the six months of 1929 and $\$ 646,223,750$ in the six months of 1928 , only

Volume 137
Financial Chronicle
$\$ 315,168,625$ in the six months of $1927, \$ 313,694,040$ in the first half of $1926, \$ 254,695,000$ in the first half of 1925 and but $\$ 31,330,000$ in the first half of 1924 . Thus, borrowings in the United States on behalf of foreign governments or corporations during the first half of 1933 totaled $\$ 61,600$,000 , whereas there were no foreign borrowings of any description in the first six months of 1932 . In the first six months of 1931, the aggregate of foreign flotations, government and corporate, was $\$ 218,222,000$, which compares with $\$ 813,219,000$ in the first half of $1930, \$ 584,221,447$ in the six months of 1929 and $\$ 1,176,537,750$ in the first six months of 1928. In the first half of 1927 the foreign flotations aggregated $\$ 792,926,425$ and this compares with $\$ 616,458,040$ in $1926, \$ 567,006,000$ in $1925, \$ 384,737,562$ in 1924 and $\$ 193,-$ 646,279 in 1923. The following carries the half-yearly comparison back to 1919:
grand summary of foreign issues placed in united states (INClUDING CANADA, its PROVINCES AND MUNICIPALITIES).

|  |  |
| :---: | :---: |
| First half of 1933 First half of 1932 |  |
| First half of 1931First half of 1930 |  |
|  |  |
| First half of 1929 |  |
| First half of 1928 |  |
|  |  |
| First half of 1926 |  |
|  |  |
| First half of 1924 |  |
|  |  |
| First half of 19 |  |
| First half of 192 |  |
| First half of 192 |  |
|  | First half of |



In the following we furnish details of the foreign government and foreign corporate financing done here during the six months ended June 30:
\$1,600,00
June-
$60,000,000$
International Rys. of Central America one- Price.
year $6 \%$ notes, April 11934 (all for refunding)
Yield.
$60,000,000$ Canada (Dominion of) 4s, Oct. 11934 (all for refunding)
LARGE DOMESTIC CORPORATE ISSUES DURING THE HALF YEAR.
Domestic corporate offerings of any size at all were limited and we are listing below the largest of these in addition to those for June already mentioned:
January. $-\$ 12,000,000$ Cincinnati Union Terminal Co. 1st mtge. 5s C, 1957, offered at par; $\$ 11,250,000$ Union Electric Light \& Power Co. (Mo.) gen. mtge. $41 / 2 \mathrm{~s}, 1957$, issued at $971 / 4$, to yield $4.69 \%$; $88,500,000$ Washington Gas Light Co. (Washington, D. C.) ref. mtge. $5 \mathrm{~s}, 1958$, priced at $941 / 4$, to yield $5.42 \%$ and $\$ 8,000,000$ Ohio Edison Co. 1st and cons. mtge. $5 \mathrm{~s}, 1960$, offered at 96 to yield $5.25 \%$.
February. $\$ 31,625,000$ Baltimore \& Ohio RR. ref. and gen. mtge. 5s, F, 1996, issued at par and $\$ 4,616,000$ The New York \& Erie RR. 3d mtge. extended $41 / 2$ s, March 1 1938, representing an extension of maturity on a yield basis of $5.75 \%$
March.-Financing during this month was limited to five stock offerings, all for small amounts.
April.- $\$ 26,000,000$ The Edison Electric Illuminating Co. of Boston short-term notes comprising $\$ 10,000,000$ discount notes due Oct. 16 1933, sold on a bank discount basis of $31 / 2 \%$ and $\$ 16,000,0003$-year $5 \%$ coupon notes, due April 15 1936, issued at 99 , yielding $5.36 \%$.
May.- $\$ 6,091,200$ Public Utility Holding Corp. of America 2 -year 7\% notes, April 15 1935, issued at par and $\$ 5,959,100$ United States Rubber Co. 3-year 6\% secured notes June 1 1936, issued at par.
June.-The important domestic corporate issues for this month have already been enumerated in our remarks further above in analyzing the financing done during June.

## the chief refunding issues.

The most conspicuous issues brought out during the first six months for refunding purposes comprised the following: $\$ 11,250,000$ Union Electric Light \& Power Co. (Mo.) gen. mtge. $41 / 2 \mathrm{~s}$, 1957, sold in January, used entirely for refunding; $\$ 31,625,000$ Baltimore \& Ohio RR. ref. \& gen. mtge. 5s F, 1996, issued in February, used entirely to replace maturing bonds; $\$ 4,616,000$ The New York \& Erie RR. 3d mtge. 41/2s, March 1 1938, issued in February and representing an extension of maturity; $\$ 26,000,000$ The Edison Electric Illuminating Co. short-term notes, issued in April, of which $\$ 10,000,000$ constituted refunding; $\$ 6,091,200$ Public Utility Holding Corp. of America 2 -year $7 \%$ notes, April 15 1935, issued in May, used entirely as refunding and $\$ 5,959,100$ United States Rubber Co. 3 -year $6 \%$ secured notes June 1 1936, also issued in May, all of which was for refunding. There was one large refunding issue in June, mention of which has already been made in our analysis of the financing for the month.

Farm loan issues brought out in the first half of 1933 totaled only $\$ 10,900,000$, as against $\$ 122,500,000$ for the same period of last year, $\$ 60,600,000$ for the first half of 1931 and $\$ 30,500,000$ for the first six months of 1930 . The current half year's offerings comprised two issues of shortterm debentures for the account of Federal Intermediate Credit banks.
issues not representing new financing.
During the first half of 1933 offerings of securities not representing new financing by the companies themselves amounted to only $\$ 5,907,000$ as compared with $\$ 8,000,000$ in the first half of 1932 ; with $\$ 20,476,666$ in the first six months of 1931 , and $\$ 62,208,755$ for the first half of 1930 . These amounts, as already stated, are not included in our totals of new financing. A six-months' comparison for the four years follows:

| , | ${ }^{1933 .}$ | 1932. | 1931. |  |
| :---: | :---: | :---: | :---: | :---: |
| Februry | 5,400,000 | \$8,000,000 |  | 0080 |
| April----->------- | -...-- |  | 5,500,000 | ${ }_{3}{ }^{\text {a }}$,674,500 |
|  | 407,000 | --.-.-.- |  |  |
| Total............ | 85,907 | \$8,000 | \$20,476,66 | S62,208,755 |

The Financing of the Reconstruction Finance Corporation.
Our compilations of new financing above do not take account of the various loans made by the Reconstruction Finance Corporation, as the funds used by the latter are all provided by the Federal Government, the borrowings of which have been recorded by us in detail further above. FINAL SUMMARY.
The following is a complete summary of the new financing -corporate, State and city, foreign government, as well as farm loan issues-for June and for the six months ended with June:
SUMMARY OF CORPORATE, FOREIGN GOVERNMENT, FARM LOAN

| 1933. | New Capttal. | Refunding. | Total. |
| :---: | :---: | :---: | :---: |
| MONTH OF JUNE- | \$ | \$ | \$ |
| Domestic- |  |  |  |
| Long term bonds and notes. | 3,000,000 | 41,963,000 | 44,963,000 |
| Short term. | 100,000 | 6,263,400 | 6,363,400 |
| Preferred stocks | 1,075,000 |  | 1,075,000 |
| Canadian-- | 7,906,989 | 70,000 | 7,976,989 |
| Long term bonds and notes |  |  |  |
| Short term..- |  |  |  |
| Preferred stocks |  |  |  |
| Other foreign- |  |  |  |
| Long term bonds and not |  |  |  |
| Preferred si |  |  |  |
| Common stocks |  |  |  |
| Total corporat | 12,081,989 | 48,296,400 |  |
| Canadian Government. | 12,081,089 | 60,000,00 | 60,000,000 |
| Municipal, States, citles, \& | *97,915,987 | *4,199,721 | *102,115,708 |
| United States Possessio | 150,000 |  | 150,000 |
| Grand total | 110,147,976 | 112,496,121 | 222,644,097 |
| 6 MONTHS ENDED JUNE Corporate: |  |  |  |
| Domestic- |  |  |  |
| Short term.. | 16,600 | 111,008,500 | 134,629,500 |
| Preferred stocks | $16,600,000$ $4,325,000$ | 44,475,700 | $61,075,700$ $4,325,000$ |
| Commonstocks | 15,095,500 | $2,317,778$ | 17,413,278 |
| CanadianLong term bonds and |  |  |  |
| Short term....... |  |  |  |
| Preferred stocks |  |  |  |
| Other forelgn - |  |  |  |
| Long term bonds and note |  |  |  |
| Short term..-- |  | 1,600,000 | 1,600,000 |
| Preferred stocks Common stocks |  |  |  |
| Total corporate | 59,641,500 |  |  |
| Canadian Government |  | 60,000,000 | 60,000,000 |
| Farm loan issues....- |  |  |  |
| Municipal, States, citles \& | a209,930,683 | a14,558,616 | a224,489,299 |
| United States Possesslo | 150,000 |  | 150,000 |
| Grand total | 280,622,183 | 233,960,594 | 514,582,777 |

* Figures do not include $\$ 18,931,712$ poor rellet grants to States by the Federal Emergency Reliet Administrator or $\$ 5,433,300$ munlcipal bonds whlch the Recon-
struction Finance Corporatlon struction Finance Corporation agreed to purchase during June 1933.
$a$ Figures do not include an aggregate of $\$ 254,326,838$ of Federal Government funds made available to States and municipalities during the first six months of 1933, either through the facilities of the Reconstruction Finance Corporation or

In the elaborate and comprehe
ing pages we caborate and comprehensive tables on the succeeding pages we compare the foregoing figures for 1933 with the corresponding figures for the four years preceding, thus affording a five-year comparison. We also furnish a detailed analysis for the five years of the corporate offerings, showing separately the amounts for all the different classes of corporations.
Following the full-page tables we give complete details of the new capital flotations during June, including every issue of any kind brought out in that month. Full details as to the separate issues for each of the preceding months of the half year can be found in the monthly articles for those months, these articles appearing usually on the first or the second Saturday of the month.

SUMMARY OF CORPORATE, FOREIGN GOVERNMENT, FARM LOAN AND MUNICIPAL FINANCING FOR THE MONTH OF JUNE FOR FIVE YEARS.

| MONTH OF JUNE. | 1933. |  |  | 1932. |  |  | 1931. |  |  | 1930. |  |  | 1929. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Corporate Long-term bonds and notes Short-term Preferred stocks | New Capital. <br> S <br> $3.000,000$ <br> 100000 <br> $1,075.000$ <br> $7,966,989$ | $\begin{gathered} \hline \mathbf{S}, 963,000 \\ 6,263,400 \\ \cdots 70.000 \end{gathered}$ | $\begin{array}{r} \text { sut. } \\ 44,963,000 \\ 6,363,400 \\ 17,075,000 \\ 7,976,989 \end{array}$ | 8 <br> $4,064,500$ <br> 45,000 <br> $-\ldots-2$ |  | Total. | $\begin{array}{r} 8380,000 \\ 16,629.000 \\ 2,700,000 \end{array}$ | Refunding. | Total. | New Capital. | Refunding. | Total. | New Capital. | Refunding. <br> 400,000 <br> 880.000 <br> 749,500 <br>  <br> , | Total. |
|  |  |  |  |  |  | $\begin{gathered} 13.871,000 \\ 15.469,000 \\ \hline \end{gathered}$ |  | $\begin{array}{r} \text { S } \\ 17,974,000 \\ 17,601,000 \end{array}$ | $\begin{gathered} 187.60,000 \\ \hline \mathbf{S} \\ 2,130,000 \\ 2,780,000 \\ 3,183,790 \end{gathered}$ |  | $\begin{gathered} 42,5 \\ 42,53,000 \\ 2,500,000 \end{gathered}$ | $\stackrel{\$}{198,623,500}$ | $90.537,000$ <br> 21,932,800 |  | $\begin{array}{r} \$ \\ 90,937,000 \\ 22,732,800 \\ 1 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  | 2,562, 250 | $\begin{aligned} & 74,700,000 \\ & 80,254,949 \end{aligned}$ | $\xrightarrow{114,374,420} 2$ | 749,500 $3,840,000$ | $\begin{aligned} & 115,123,920 \\ & 239,795,596 \end{aligned}$ |
| Shorg-term bonds and notes- |  |  |  |  |  |  | 2,500,000 |  | 2,500,000 | 53,250,000 | 20,000,000 | 73,250,000 | 105,000,000 |  | 105,000,000 |
| Preferred st |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Leng-term b |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Short-term-- |  |  |  |  |  |  | 22,800 |  | 22,800 | $\begin{aligned} & 5,360,000 \\ & 4,000,000 \end{aligned}$ |  | $\begin{aligned} & 5,360,000 \\ & 4,000,000 \end{aligned}$ | $52,000,000$ $1,017,283$ | 10,432,717 | $\begin{aligned} & 52,000,000 \\ & 11,45,000 \end{aligned}$ |
| Common stocks |  |  |  |  |  |  |  |  |  |  |  |  |  | 10,42, |  |
| Total corporate Canadian Government | 12,081,989 | $\begin{aligned} & 48,296,400 \\ & 60,000,000 \end{aligned}$ | $\begin{aligned} & 60,778,38 \\ & 60,000,000 \end{aligned}$ | 4,109,5 | 25,230 | 29,340,000 | $\begin{array}{r} 131,342,790 \\ 1,000,000 \end{array}$ | $\begin{aligned} & 121,575,000 \\ & 7,500,00 \\ & \hline \end{aligned}$ | $\begin{array}{\|c\|c\|c\|c\|c\|} \hline 252,91,790 \\ 8,500,000 \end{array}$ | 445 | 67, | 512,678,449 | $\begin{array}{r}624,907,099 \\ 3,862,000 \\ \hline\end{array}$ | 16,222,217 | $\begin{aligned} & 316 \\ & 300 \end{aligned}$ |
| Farm Loan issues ${ }^{\text {Municipal }}$ State |  |  |  |  | 30 |  |  | 20,000.000 |  | $103 .$ |  | 3,250,000 | 6,000,000 |  | ,000,000 |
| (eates | $\begin{array}{r} * 97,915,987 \\ 150,000 \\ \hline \end{array}$ | *4,199,721 | $\begin{aligned} & * 102,115,708 \\ & 150,000 \\ & \hline \end{aligned}$ | 79,762,443 | 9,031,950 | 88,794,393 | $\begin{aligned} & 118,542,0021 \\ & 295,000 \end{aligned}$ | 2,069,500 | $20,00,000$ $120,61,521$ 295,000 | $\begin{array}{r} 7,500,000 \\ 147,698.581 \\ 50500.000 \end{array}$ | 3,941,000 | $\begin{array}{r} 7,50,000 \\ 151,639,581 \\ 5,500,000 \end{array}$ | $\begin{aligned} & 150,29,034 \\ & 500,000 \end{aligned}$ | 484,000 | $\begin{array}{r} 150,73,034 \\ 500,000 \end{array}$ |
| Grand total $\qquad$ <br> Figures do not include |  | 112,496,121 | 222,644,097 | 83,871, | 64,262,450 | 148,134,393 | $\underline{251,179,811}$ | 151,144,50 | 402,324,311 | 709,311,780 | 71,256,250 | 780,568,030 | 785,488,133 | 16,706,217 | 802,194,350 |
| es do not include | 12 poor relief | grants to Stat | tes by the Fed | Emer | Relief Admin | strator or | $433,300 \mathrm{muni}$ THE UNITE | pal bonds STATES | ch the Recon R THE MO | truction Finan |  | agreed to pu YEARS. | chase during J | une 1933. |  |
| MONTH OF JUNE. | New Capital. | $\underline{1933 .}$ |  |  | 1932. |  |  | 1931. |  |  | 1930. |  |  | 1929. |  |
| Long-Term Bonds and No | New Capilat. |  |  | eno Capital | Refundng. | Total. | New Capital. | Refunding. | Total. | New Capital. | Refunding. | Total. | New Capital. | Refunding. | Total. |
| Railroads Public utilities | $3,000,000$ | 41,963,000 | $\begin{array}{r} 41,963,000 \\ 3,000,000 \end{array}$ | $\frac{\$}{4,034,500}$ | $\begin{gathered} 9,327,000 \\ 929,500 \end{gathered}$ | $\begin{gathered} 9,327,000 \\ 4,964,000 \end{gathered}$ | $\underset{\substack{5.689,000 \\ 988.31600}}{8}$ | $\begin{gathered} \substack{84 ., 000 \\ 103,550,000} \end{gathered}$ | $\begin{array}{\|c\|} \hline 6,1113,000 \\ 201,866,000 \end{array}$ | $\begin{aligned} & 82,653,000 \\ & \hline 28,5190 \end{aligned}$ | $57.5$ | $\begin{gathered} \$ \\ 140,161,000 \end{gathered}$ | $\begin{aligned} & 91 \mathrm{~s} \\ & 91,350,000 \end{aligned}$ | \$ | $91 \stackrel{s}{9} 50,000$ |
| Equipment manufatcture |  |  |  |  |  |  |  |  |  |  |  |  | 52,000,000 |  | 52,000,000 |
| Other industrial and manufac |  |  |  |  |  |  | 500,0 |  | 500,000 |  | 350,000 |  | 6,025,000 |  | 025,000 |
| Land, buil |  |  |  | 30,000 | 0,000 | 80,000 | 3,425,000 |  | 3,425,000 | $62,500,000$ $11,092,500$ |  | $62,500,000$ $11,092,500$ | 19,625,000 | 400,00 | $\begin{array}{r} 300,000 \\ 20,025,000 \end{array}$ |
| Shipping |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Miscellaneous. |  |  |  |  |  |  | 1.000,000 |  | 1.000 | 2050.000 |  | $30 \mid$ | $8,000,000$ $35.950,000$ |  | Oō0 |
| Short-Tern | 3,000,000 | 41,963,000 | 44,963,000 | 4,064,50 | 9,806,500 | 13,871,00 | 108,930,000 | 103,974,000 | 212,904,000 | 214,980,500 | 62,253,000 | 277,233,500 | 247,537,000 | 400,00 | 247,937,000 |
| ${ }_{\text {Railroads }}^{\text {Public utilities }}$ |  |  |  |  | 15,424,000 |  |  | 10.000 | 10,00 |  |  |  |  |  |  |
| Iron, steel, coal, copper |  | 1,263,400 | 1,263,400 |  | 15,42 |  | $\begin{array}{r} 11,350,000 \\ 899,000 \end{array}$ | $\begin{array}{r} 4,500,000 \\ 3,101,000 \end{array}$ | $\begin{array}{r} 15,850,000 \\ 4,000,000 \end{array}$ | $\begin{array}{r} 63,500,000 \\ 5,000,000 \end{array}$ |  | $66,000,000$ $5,000.000$ |  | 11,232,717 | 3,600,000 |
| Motors and accessories | 100,000 | 5,0 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Oill Land, buil |  |  |  | 45.000 |  | 4500 | 4,000,000 |  | $4,000,000$ | 3,500,000 |  | 3,500,000 |  |  |  |
| Rubber- |  |  |  |  |  | 45,00 | 280,000 |  | 280,000 | 4,290,000 |  | 4,290,000 | 16,932,800 |  | 16,932,806 |
| Inv, trusts, trading, holdin Miscellaneous |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Stocks- ${ }_{\text {Total }}$ | 100,000 | 6,263,400 | 6,363,400 | 45,000 | 15,424,000 | 15,469,000 | 16,529 | 17,601,000 | 34,130,000 | 77,990,000 | 2,500,00 | 80,490,000 | 22,950,0 | 11,232,71 | 34,182,800 |
| Rairoads ${ }_{\text {Public }}$ |  |  |  |  |  |  |  |  |  |  |  | 38,305,600 |  |  |  |
| , |  |  |  |  |  |  | $\begin{aligned} & 2,770,000 \\ & 1,500,000 \end{aligned}$ |  | $\begin{aligned} & 2,700,000 \\ & 1,500,000 \end{aligned}$ | 70,615,000 | 2,562,250 | 73,177,250 | $90,915,443$ 565,000 | 749,500 | $91,664,943$ 565,000 |
| Motors and a accessories | 302,41 |  | -302 |  |  |  |  |  |  |  |  |  |  |  |  |
| Oth | 8,529,558 | ,00 | 8,599,558 |  |  |  |  |  |  | 35,622,364 |  | $35.622,364$ |  | 2,340,000 | $85$ |
| Ranbber |  |  |  |  |  |  |  |  | 108 |  |  |  | 3,885,000 |  | 3,885,000 |
| Shipping,-, tra- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Miscellaneous |  |  |  |  |  |  | 225,790 |  | 225.790 | $3,889,735$ <br> 3.960 .000 |  | $\begin{aligned} & 3,889,735 \\ & 3,960,000 \\ & \hline \end{aligned}$ | $\begin{array}{r} 63,90,224 \\ 109.182,744 \\ \hline \end{array}$ | 1,500,0 | $\begin{array}{r}65,406,224 \\ 109,182,744 \\ \hline\end{array}$ |
| Totat- | 8,981,98 | 70,000 | 9,051 |  |  |  | 5,883,790 |  | 5,883,790 | $\underline{152,392,699}$ | 2,562,25 | $\underline{154,954,949}$ | 354,420,016 | 4,589,5 | 359,009,516 |
| ${ }_{\text {Railroads }}^{\text {Rublic utiliti }}$ | $3.000,000$ | 41,963,000 |  | $4,034,500$ | 9,327.000 | 9,32 | . 68 |  |  |  | 57,508,000 |  | 91,350,000 |  | 91,350,000 |
| Iron, steel, coai, copper, |  | 1,263,400 | $\begin{aligned} & 3,000,0,0 \\ & 1,263,4 \end{aligned}$ |  |  |  | $\begin{array}{r} 112,366,000 \\ 2,399,000 \end{array}$ | $\begin{array}{r} 108,050,000 \\ 3,101,000 \end{array}$ | $\begin{array}{r} 220,416,000 \\ 5,500,000 \end{array}$ | $\begin{array}{r} 162,634,000 \\ 5,000,000 \end{array}$ |  | $\begin{array}{r} 172,091,250 \\ 5,000,000 \end{array}$ | $\begin{array}{r} 127,569,726 \\ 52,565,000 \end{array}$ | 1,981 | $\begin{array}{r} 139,551,943 \\ 52,565,000 \end{array}$ |
| Motors and arcessories--ufact |  | 5,070,000 | -302,4 |  |  |  |  |  |  |  |  |  | $8.125,680$ |  | 80 |
| Land, buildings, dc-- | 00 |  | 0,000 | 000 | 50.000 |  | $\begin{aligned} & 5,000 \\ & 3.813 \end{aligned}$ |  |  |  | 350,00 |  |  |  | 5,640,756 |
| Rubber- |  |  |  |  |  |  |  |  |  |  |  |  | 星 |  | 00 |
| Inv, trusts, trading, holding |  |  |  |  |  |  | 12 |  | 25 | 4,139,735 |  | 4,139,735 | $71.9066,2 \overline{4}$ | 1,500,000 | $73,406,2 \overline{24}$ |
| Total corporate securities | 12,081,989 | 48,296,400 | 60,378,38 | 4,109,500 | 25,230,50 | 29,340,000 | $\frac{131,342,790}{}$ | 121,575,000 | $\frac{1522.917,790}{}$ | $\frac{20,645,000}{445,363,199}$ | 67,31 | $\frac{20,645,000}{512,678,449}$ | \| $145,132,744$ | 16,222 | $\frac{145,132,744}{641,129,316}$ |

SUMMARY OF CORPORATE, FOREIGN GOVERNMENT, FARM LOAN AND MUNICIPAL FINANCING FOR THE SIX MONTHS ENDED JUNE 30 FOR FIVE YEARS.


DETAILS OF NEW CAPITAL FLOTATIONS DURING JUNE 1933.
long-term bonds and notes (isSUes maturing later than five years).

| Amount. | Purpose-of Issue. | Price. | To Yield About. | Company and Issue, and oy Whom Offered. |
| :---: | :---: | :---: | :---: | :---: |
| $\underset{41,963,000}{\mathbf{S}}$ | (railroads- | 96.19 | 5.50 | The St. Paul Minneapolis \& Manitoba Railway Co. Cons, Mtge. 5s, 1943. Offered to holders of company's Cons. Mtge. 6s, 41/2s and 4s, maturing July 11933. |
| 3,000,000 |  | 981/4 | 5.125 | Narragansett Electric Co. 1st Mtge. 5s "C," 1958 Offered by First of Boston CorD.; Bodell \& Co.; Harris Trust \& Savings Bank; Lee, Higginson Corp.; Baker, Young \& Co.; Stone \& Webster and Blodget, Inc.; Paine, Webber \& Co.; Hornblower \& Weeks, and Bond \& Goodwin, Ine. |

SHORT-TERM BONDS AND NOTES (ISSUES MATURING UP TO AND INGLUDING FIVE YEARS).

| Amount. | Purpose of Issue. | Price. | To Yield About. | Company and Issue, and by Whom Offered. |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 8 \\ & 552,400 \end{aligned}$ | Iron, Steel, Coal, Copper, \&c. Refunding | 100 | \% 6.00 | Alabama Co. Five-Year Gen. Mtge. 6s, due May 1 1938. Otfered to holders of company's Gen. Mtge. 6s, maturing May 11933. |
| 711,000 | Refunding | 100 | 5.00 | Alabama Consolidated Coal \& Iron Co. Five-Year 1st Cons. 5s, due May 1 1938. Offered to holders of company's 1st Cons. 5s, maturing May 11933. |
| 1,263,400 |  |  |  |  |
| 5,000,000 | Other Industrial and Mfg.Refunding | 100 | 6.00 |  |
| 5,000,000 |  |  |  | bond carrles a now detachable soarrant to purchase 40 shares capital stock at $\$ 5$ per share at any time during lffe of bonds.) Offered to holders of company's two-year 5\% notes, due March 11933. |
| 100,000 | Acquisition of plant; wkg. capltal- | 97 | 9.20 | Kingston Barrel Corp. One-Year Conv. 6s, June 1 1934. (Each $\$ 1,000$ note convertible at any time on or after March 11934 and up to and including May 11934 into 1,000 shares of captal stock of the Corporation). Offered by Paul Campbell, N. Y.; E. H. Farrell, N. Y., and Goodwin-Griswold \& Ralney, Albany, N. Y. |
| 5,100,000 |  |  |  |  |


| STOCKS. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Par or No. of Shares. | Purpose of Issue. | (a) Amount Involved. | Price To Yteld per Share. About. | Company and Issue, and by Whom Offered. |
| $\stackrel{\$}{\$}$ | Motors and AccessoriesAdditional capital. | $\stackrel{\text { 302,431 }}{ }$ | 11/2 \% | Moto Meter Gauge \& Equipment Corp. Common Stock. Offered by company to common stockholders. |
| 92,500 | Other Industrial and Mfg.-- Additions; impts.; wkg. capital--- | 208,125 |  | Aetna Brewing Co |
| 112.500 | Acquisitions; impts.; wkg. capital | 871,875 | 7\% mkt | Allied Brewing \& Distilling Co., Inc. Capital stock. Offered by Rackiffe, Whittaker |
| 818,980 | Pay otf bank loans | 818,980 | 20 | American Commercial Aicohol Corp. Common Stock. Offered by company to |
| 50,000 | Retire existing debt; wkg. capital.- | 200,000 | 4 | The Angostura-Wuppermann Corp. Common stock. Offered by Panton \& Co., |
| $\begin{array}{r} 10,000 \mathrm{shs} \\ 380,000 \end{array}$ | Improvements;working capltal. Improvements; working eapital..- | 100,000 380,000 | 10 5 |  |
| 375,000 |  | 375,000 | 5 --- | Co., Inc., Chleago. <br> Duquesne Brewing Co. of Pittsburgh Class A Conv. Pref. Stock. (Comvertible into common stock at any time in ratio of 11 shares of common stock for 10 shares of preferred stock.) Offered by Moore, Leonard \& Lynch; Singer, Deane \& Seribner, Inc., and Kay, Rlchards \& Co., Pittsburgh. |
| *49,500 shs | Acquisitions; Impts, ; Wkg. capital- Retire Indebtedness; wkg. capital.- | 346,500 112,500 | 7 mkt . $71 / 2 \mathrm{mkt}$. | Eilert Brewing Co. Class A Common Stock. Offered by Phalen \& Co., Inc., Chicago. Fecker Brewing Co. Common stock. Offered by Bolger \& Co., Chlcago. |
| 175,000 | Acquisitions; $1 \mathrm{mpts} . ;$ wkg. capital. | 175,000 |  | Food City Brewing Co. Common Stock. Offered by John L. Brown \& Co., Detroit. |
| 100,000 400,000 | Acquis. of prop. \& plant; wkg. cap'1 Improvements; working capital | 125,000 500,000 | $13 / 4$ | Hazlewood Beverage Co. Common Stock. Offered by D, Gleich \& Co., Pittsburgh. |
| $\begin{array}{r} 310,000 \\ 40,000 \end{array}$ | Retire bonds: working capital, \&cWorking capital; expansion, \&c..- | $\begin{aligned} & 542,500 \\ & 130,000 \end{aligned}$ | $13 / \mathrm{mkt}$. 314 | ville, Ky. <br> Lock Nut Corp, of America Common Stock. Offered by Arthur Bancker \& Co. Oneida Brewing Co., Inc., Common Stock. Offered by A. T. Burlelgh \& Co., Inc., |
| $\begin{array}{r} 500,000 \\ 80,000 \mathrm{shs} \end{array}$ | Expansion; Impts.; working capital Improvements: working capital.-- | $\begin{array}{r} 1,500,000 \\ 320,000 \end{array}$ | ${ }_{4}^{3} \mathrm{mkt} .$ | New York. <br> Rayon Industries Corp. Class A Common Stock. Ottered by Marshall Ward \& Co. Schmidt ( $\boldsymbol{Y}$. G.) Brewing Co. Preferred Stock. Offered by Wm. R. Stuart \& Co., |
| 150,000 |  |  |  | Southern Indiana Ice \& Beverage Co., Inc. Class A Common Stock. Offered by |
| 7,500 shs | A | 150,000 | 2 shs. cl. A\& 1 sh . <br> cl. B for $\$ 20$. | Lennox, Brooks \& Co., Louisville, Ky. <br> Southern Indiana Ice \& Beverage Co., Inc., class B Common Stock. Offered by |
| $\begin{array}{r} 33,666 \\ 500,000 \end{array}$ | Improvements; working capital.-Acquisitions; impts., \&c. | $\begin{aligned} & 244,078 \\ & 500,000 \end{aligned}$ | ${ }_{2}^{71 / 6}$ | Tennessee Brewing Co. Capital Stock. Offered by Love \& Co., St. Louls. Tuscora Brewing Co. Class A Common Stock. Offered by E. G. Thllotson \& Co., Inc., |
| *200,000shs | Acquisitions; impts., \&c.--------- | 1,000,000 | 5 --- | Zang (Ph.) Brewing \& Bottling Co. Common Stook. Offered by Nixon, Elliott \& Co., Denver, Colo. |
|  |  | 8,599,558 |  |  |
| 60,000 | Acquisitlon of property. | 150,000 | 21/2 | Superior Oll Corp. Capital stock. Placed privately. |


| Par or No. of Sharss. | (a) Amount Involved. | Price. $\quad$ To |  | Company and Issue and by Whom Offered. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} 125,000 \\ * 1,000 \text { shs } \end{array}$ | $\begin{gathered} \$ \\ 350,000 \\ 57,000 \end{gathered}$ | 14 57 approx. | \% | Chicago Mall Order Co. Common Stock. Offered by Wm. R. Stuart \& Co., Inc., Chicago. Norwich (N. Y.) Pharmacal Co. Capital Stock. Offered by J. C. Muirhead, Inc., New York. |  |
|  | 407,000 |  |  |  |  |

* Shares of no par value. *ad
a Preterred stocks of a stated par value are taken at par, whlle preferred stocks of no par value and all classes of common stocks are computed at their offering prices.


## Rules and Regulations of Federal Trade Commission under Which Federal Securities Act Will Be Administered.

The issuance by the Federal Trade Commission of rules and regulations for the administration of the Federal Securities Act was noted in these columns July 8, page 250. At the same time we gave the statement issued by the Commission on July 6 in making available the regulations. The text of the new law as signed by President Roosevelt on May 27, was published in our issue of June 3, page 3786. On July 5 Associated Press advices from Washington stated:

Chairman Charles March sald the first registration certificates are to be received by the Commission July 7, and not on July 6, as originally planned. It was considered unlikely any business would desire to file registration statement until the Commission's own forms were vailable
The registration does not become mandatory until July 27. Registration statements, however, must be on file 20 days before becoming ffective. Theresore, in order to sell new 20 andition beforehand
uly 27, companies must report hair mainig a repistration stat
notify filers of any inaccuracies. It may at any time thereafter however, cancel the registration should it decide the statement contained misrepresentations.

The rules and regulations as issued July 6 by the Federal Trade Commission follow:

Federal Trade Commission-Rules and Regulations under the Securities Act of 1933.
Article 1. Promulgation of Rules.-The following rules and regulations are hereby prescribed and promulgated by the Federal Trade Commission under and pursuant to the Securities Act of 1933, and are effec tive from and after the date of publication. All references to sections refer to sections of said Act.
Article 2. Business Hours of the Commission.-The office of the Commission for the transaction of business under the said Act will be open a Washington, D. C. on business days between the hours of 9 a.m. and 4:30 p.m. except Saturday when the office will be open from 9 a.m. to 1 p.m.
Article 3. Signature of Commission Orders.-All orders of the Commission will be signed by the Secretary.
Article 4. Address of the Commission.-All communications to the Commission should be addressed to the Federal Trade Commission, Washington, D. C., unless otherwise specifically directed
Article 1. Definitions.-(a) Unless otherwise specifically stated the terms used in these rules and regulations shall have the meaning defined in the Securities Act of 1933.
(b) Registrant.-As used in these rules and regulations, the term "registrant" shall mean the issuer and each and every person required by Section 6 to sign the registration statement.
Article 2. Porms.-The registration statement shall be in the form prescribed therefor by the Federal Trade Commission and in effect upon the date of filing and shall contain the full and complete information required or called for by the several questions, directions, instruc-
tions, and other requirements set forth in said form of registration statement. The registration statement shall be on unglazed paper of good quality and of the size prescribed by the Commission ( $10 \times 14$ ). filed in connection with or as a part of the registration statement shall, where practicable, be on unglazed paper of good quality and of the size prescribed for the registration statement. The text of all such documents shall be printed or typewritten, where practicable, and be in distinct and easily readable type. All printing, typing or other markeings used in said documents shall be in ink of a color suitable for photostating. (Purple or red ink should therefore not be used.) Such papers shall not be bound together except on the left hand side, and shall have a left margin of at least one and one-half inches.
required to be filed with the Federal Trade Commission all other papers required to be filed with the Federal Trade Commission shall be delivered Federal Trade Commission, Washington, D. C. The date on which Federal Trade Commission, Washington, D. C. The date on which
such papers are actually received by the Securities Division, Federal Trade Commission, Washington, D. C., shall be the date of filing thereof; Provided however, That all the requirements of said statute and the rules and regulations promulgated thereunder with respect to such filing have been complied with and the required fee paid.
the registrant shall (a) At the time of filing said registration statement price at which such securities are proposed to be offered and shall pay the registration fee of one one-hundredth of one per centum based upon such price, said fee, however, in no case to be less than $\$ 25$.
(b) Any and all payments of such fees or sums shall be made by cash, United States postal money order or certified bank check made payable to the Disbursing Clerk of the Federal Trade Commission, Washington,
(c) The registrant shall file with the Commission within 10 days after the security is actually offered to the public a statement setting forth the actual price at which the security was so offered and if ihere be a difference between such price and the proposed price set forth in
the registration statement a brief explanation of such difference shall be made.
Article 5. Sale of Copies of Registered Information.- Copies of any or all information filed in connection with or as a part of any registration statement will be furnished to the public upon request and upon the payment of the charge therefor. Photostatic copies will be furnished at the rate of 20 cents per page or typewritten copies at 15 cents per page. Payment shall be made to the Commission at the time of ordering copies bank check payable to the Federal Trade Costal money order or certified to prices for photostatic, mimeographed, typewritten or printed copies of any or all such information, snd the time required for their production, will be furnished to any person desiring to purchase such copies. Article 6. Inspection of Registered Information.-The registration statement and all information filed in connection therewith will be open to the public for inspection and examination in the office of the Commission, Washington, D. C., during all business hours except any portion of a contract the disclosure of which the Commission determine would impair the value thereof and would not be necessary for the protection of the investors.
Article 7. Filing of Additional and Supplemental Information.-The registrant shall file in connection with the registration statement such information as the Commission may from time to time require and direct as being necessary or appropriate in the public interest or for the protection of investors.
Article 8. Effective Dates of Amendments.- (a) A registrant desiring
the Commission's consent the Commission's consent that an amendment filed prior to the effective date of the registration statement shall be deemed to have been filed when such statement was filed, may apply for such consent at or before the time of filing such amendment, which application shall be signed by the registrant and shall state fully the grounds upon which such consent is requested. Such consent, however, shall not be deemed to have been given nor shall such amendment be treated as a part of the registration notified the registrant.
(b) An amendment filed after the effective date of the registration statement, which amendment upon its face appears to the Commission not incomplete or inaccurate in any material respect, shall become effective on such date as the Commission may determine, having due regard to the public interest and the protection of investors.

Article 9. Signatures to Amendments.-Any and all amendments to the registration statement shall be signed by each issuer, its principal executive officer or officers, its principal financial officer, its comptroller or principal accounting officer, and the majority of its board of directors or persons performing similar functions (or, if there is no board of directors or persons performing similar functions, by the majority of the persons or board having the power of management of the issuer); and in case the issuer is a foreign or Territorial person, by its duly authorized representative in the United States; except that when such amendment relates to a security issued by a foreign government, or political subdivision thereof, it need be signed only by the underwriter of such security.
Article 10. Accountants.- The Commission, unless it otherwise specifically directs, will not recognize any person as a certified accountant who is not duly registered and in good standing under the accounting as a certified public accountant country of his residence or principal office as a person as a public accountant. The Commission will not recognize any person as a public accountant who is not duly recognized, in good territory or country of his residence or principal office

The Commission will his residence or principal office.
public accountant will not recognize any such certified accountant or public accountant as independent if such accountant is not in fact will not be considered independent with respect to any person in whom he has any interest, directly or indirectly, or with whom he is connected as an officer, agent, imploye director, or person performing similar function.
Article 11. Certifications by Accountants or Other Experts.-Any certificate by an independent certified, or public accountant with redpect to any part of the registration statement, any papers or documents used in connection therewith, shall be dated and shall state that such accountant or other expert has, after reasonable investigation, reasonable grounds
to believe, and does believe, at the time of the date of such certificate, that the statements therein are true and that there is no omission to state a material fact required to be stated therein or necessary to make the statements therein not misleading, except as specifically noted. If in any case such accountant or other expert is unable to satisfy himself concerning the correctness of any item in the said part of the registration statement, papers or documents, he shall refer to such items in his certificate and give appropriate explanation thereof.

If anything comes to the attention of such accountant or other expert, or he obtains knowledge of any facts before the effective date of registration which would make any of the material items therein untrue or indicate that there was an omission to state a material fact required to be stated or necessary to make the statements therein not misleading, he shall bring such immediately to the attention of the Commission.
In determining what constitutes reasonable investigation and reason able grounds for belief, the standard of reasonableness shall be that required of a person occupying a fiduciary relationship.
Where a partnership of certified or public accountants certifies to a registration statement or any part thereof or any document used in connection therewith, the certificate shall be signed with the partnership name and by a member thereof.
Article 12. Contents of Prospectus.-The information set forth in the prospectus, including financial statements, except as to the latest balance sheet and the profit and loss statement for the latest fiscal year, may be expressed in a condensed or summarized form and need not follow the numerical sequence of the items of information required in the registra shall not omit, prited be necessary spectus shall not be misleading. There shall be inserted in a suchicropart of the prospectus, and in. There shall be inserted in a conspicuou part of the prospectus, and in type as large as that used in the body thereor, the following statement
Copies of the registration statement on file with the Federal Trade
Commission may be procured from the Commission upon payment of the legal charge therefor. Neither the fact that such registration statemen 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 to state a material fact or to parity

Subject to the foregoing provisions there may be omitted from a prospectus the following items of information contained in the registration statement
$9,17,18,23$ registration form A-1 is filed as to any issuer or security: $9,17,18,23$ except as to the issue for which the registration statement is filed; 28,29 as of a date approximately one year prior to the filing of registration; 31 except as to principal underwriters; $36,37,38,39,46$ 48, 49, 51 except the last balance sheet and last profit and loss state ment; 52 except that the number of subsidiaries and affiliates shal be stated; 54 except as to latest balance sheet; 55 except as to lates profit and loss statement; 56, all supporting schedules to balance sheet and profit and loss statements, and all exhibits.
(2) If the registration form B-1 is filed as to any issuer or security.
(4) If the registration form D-1 is filed as to any issuer or security.

All information required by this rule to be included in a prospectu shall be placed in a conspicuous part of the prospectus in type as large as that generally used in the body of the prospectus.

The registrant shall file with the prospectus a complete reconciliation and tie of all data shown in the prospectus with that shown in the registration statement
Article 13. Prospectuses.-(a) Five copies of the form of prospectus proposed to be issued with respect to a security shall be filed with registration statement. The Commission shall be notified of the price and date to be inserted in the prospectus prior to the date of the public offering.
(b) No prospectus purporting to comply with the requirements of
Section 10 shall be used unless and until five copies of such form of Section 10 shall be used unless and until five. copies of such form of prospectus shall have been filed with the Commission.
(c) In a case where a prospectus consists of a radio broadcast such prospectus shall be reduced to writing and five copies thereof shall be filed by the user of such prospectus with the Commission at least five days before such prospectus is to be broadcast or otherwise issued to the public.
(d) Each prospectus and form of prospectus shall have the date on which it is to be issued printed in a conspicuous place.
Article 14. Computation of Time.-Unless otherwise required, the following rules shall govern in computing time under Section 8
(a) Sundays and legal holidays shall be counted in the same respect as business days.
(b) In computing the effective date of the registration statement such date shall be the 20th day after the filing of said statement, counting the (c) In day after the filing thereof as the first of said 20 days.
the case of securities of any foreign public authority, which tement in tinued the full service of its obligations in the United States, the proceed of which are to be devoted to the refunding of obligations payable in the United States (as provided in Subsection [a] of said Section 8), the effective date shall not be before seven full days have elapsed after the filing of such registration statement, counting the next day after the date of filing as the first of said seven days.
(d) In computing the number of days of notice of hearing, the next day after the date of sending confirmed telegraphic notice, or the next day after the date of personal service of such notice shall be counted as the first day of the respective period within which opportunity for
hearing is to be accorded as provided in Subsections (b) and (c) of said hearing is to be accorded as provided in Subsections (b) and (c) of said Section 8 .

Article 15. A pplication for Waiver or Written Consent under Section 7.In Section 7 it is proved that:
If any such person is named as having prepared or certified a report
or valuation (other than a public official document or statement) which is used in connection with the registration statement, but is not named as having prepared or certified such report or valuation for use in connection
with the registration statement, the written consent of such person shal be filed with the registration statement unless the Commission dispenses
with such filing as impracticable, or as involving undue hardship on the
person filing the resistration statement

Application to the Commission for dispensing with such written consent phall state the grounds on which such application is based and be supported by affidavit covering all the material facts and showing specifiinvolves undue hardship on the person filing the registration stateme or Such application shall be filed and consent of the Commission obtained prior to the filing of the registration statement
Article 16. Gold Obligations.-When the issuer continues to sell sub sequent to July 261933 securities which in compliance with the provisions of the indenture (mortgage) purports to give the obligee the right to require payment in gold coin or a particular kind of coin or currency of the United States, such security shall have printed in type, the size and kind used on the face of the security, a statement substantially as follows:
The within provision that the principal of and interest on this bond is Weight and fineness existing on the $\begin{aligned} & \text { therein in compliance with the terms of the of within described indenture }\end{aligned}$
(mortgage) which was executed prior to the approval, on June 5 1933, of
Public Resolution No. 10 of the 73 rd Congress. Specific attention is called to the fact that said Public Resolution provides in part as follows: is called such provision is contained therein or made with respect thereto shall be such provision is contained therein or made with respect thereto shall be
discharged upon payment dollar for dollar in any coin or currency, which
at the time of payment is legal tender for public and private debts.,
Article 17. Hearings by the Commisstion.-All hearings shall be public and may be held before the Commission or an officer or officers of the Commission designated by it, and appropriate records thereof shall be kept. Unless otherwise directed, the place of hearing will be the office of the Federal Trade Commission in Washington, D. C. All proper parties entitled to be heard at such hearings may appear in person or counsel or other duly authorized representative.
Article 18. Appearance of Counsel or Other Duly Authorized Representafor the transaction of any business bel or representative of any registrant or the transaction of any business before the Commission under said Act shall thereupon file with the commission in writing due authorizaArticle 19. Rules.-The Commission may
mend, rescind or add to the rules and regulations herein do time make The foregoing rules and regulations of the Federal Trade Commission are hereby published on this 6th day of July, 1933 and are effective rom and after said date
By the Commission:
Attest:
CHARLES H. MARCH, Chairman.
OTIS B. JOHNSON, Secretary.
Federal Securities Act-Underwriters Said to Be Reluctant to Assume Obligations Imposed by Measure-Liability Clause Drastic.
Stating that the investment banking fraternity has received the official rules and regulations from the Federal Trade Commission governing the issuance of new securities under the Federal Securities Act and is prepared to make the
best of a situation regarded with some misgivings by those bankers, the New York "Times" of July 9, added:
The Act became a law on May 27, when it was signed by the President, but it does not apply to the registration and issuance of new securities actually sold before July 27 .
Thus of the 60 days of grace about two and one-half weeks remain, However, the rush to register new securities for public offering subsequent to July 27 has begun, with investment trusts leading. Indications are that the Federal Trade Commission's facilities will be taxed, particularly as the registration blanks have not yet been printed.
In brief, the procedure from now on calls for
formances: Comst, the filing of a registration statement with the Federal Trade Commission jointly by the issuing company and the underwriters, giving all details and omitting no essential fact.
Second, furnishing every buyer of a security issued after July 27 with a prospectus of that security which must be substantially the same, as it relates to important points, as the registration information.

## Registration is not Approval.

The Federal Trade Commission makes clear the point that although new issue may be registered with the Commission and such registrating be accepted as complete, it shall not be construed in any way that the merits of the security shall have been approved by the Commission. In act, every prospectus must contain a statement to that effect.
Commission has the power to stop the sale the point is made that as the Commission has the power to stop the sale of any proposed new security, stock or bond, the public is likely to take the view that all new issues not halted by the Commission will be deemed sound and safe. Herein, it is Section 4 of the Securities Act makes a
writing and trading in securities. All transactions, it is interpreted underexempt except by an issuer, underwriter or dealer. Transactions by dealers within one year after a new issue is marketed are not exempt, but after a year such dealer transactions are exempt except where unsold portions of an original underwriting are concerned.

## President Roosevelt Signs Cotton Textile Code as First Pact Approved Under Na, tional Industrial Recovery Act-Agreement Abolishes Child Labor, Establishes 40-Hour Week and Minimum Wage Scale-President Praises Cotton Industry, Says He "Can Think of No Greater Achievement in Co-operation."-Statement by Hugh S. Johnson.

The code of fair competition in the cotton textile industry, prepared under the provisions of the National Industrial Recovery Act, was signed by President Roosevelt on July 9. The code itself will become operative on July 17. The defnite approval of the code by the Administration, although expected, was of particular importance because this is the first of the codes for major industries to be so approved, and hence in some respects it will doubtless constitute a guide on which other codes may be based. Among the most important provisions of the cotton textile code is the abolishment of child labor in the industry (minors under 16 years of age are barred from employment), the establihment of a 40 -hour week and the fixing of minimum wages at $\$ 12$ weekly in the South and $\$ 13$ in the North. In announcing his approval of the agreement, President Roosevelt stipulated several important modifying conditions, including an order that Negro and other unclassified labor shall receive higher wages after January 1934. After he had approved the code the President issued the following statement:
I have just approved the textile code subject to certain modifying conditions, clarifying but not greatly affecting the proposals as submitted.
Many significant circumstances attend this result:
Child labor in this industry is here abolished. After years of fruitless effort and discussion, this ancient atrocity went out in a day, because this agreement permits employers to do by agreement that which none of them could do singly and live in competition.
In the eyes of the whole public, there was a great conference among the very leaders of our industries, labor and social service, presided over by government. It considered the most controverted questions in the that question to a definite conclusion. It dealt with facts and facts that
only.
There was not one word of accusation, and, most unthinkable of all, it arrived at a solution which has the unanimous approval of those conferring leaders on all three sides of the issue.
I know of nothing further that could have been done. I can think of no greater achievement of co-operation, mutual understanding and good-will.
It would be unfair to omit a word of commendation for this great industry. It has proved itself a leader of a new thing in economics and overnment. That took faith, courage and patriotism of the highest order. They have their reward in the result they have achieved and the example they have given.
The code approved by the President places $77 \%$ of the cotton textile industry under regulation as to hours and minimum wages; the $23 \%$ of the mills which did not at first agree to the code will have an opportunity to accept its terms, and if they fail to do so they may be licensed and thus forced to comply with its provisions. Previous references to the code were contained in our issues of June 24 (page 4386 and 4387), July 1 (page 63) and July 8 (pages 247 and 248.) After President Roosevelt had given the code his
formal approval on July 9, General Hugh S. Johnson, Recovery Administrator, issued the following statement:
After the President's statement on signing the textile code there is nothing more to be said except to thank the men who did most to make it possible, and this I am directed by the President and in his name to do. In the industry George A. Sloan, Nelson Slater and R. T. Stevens support of all the leaders, they have devoted their dey had the active support of all the leaders, they have devoted their days and nights for For the administration
For the administration Dr. Alexander Sachs, whose analyses have largely governed our conclusions, and william H. Allen, who conducted the hearing, are entitled to the whole credit for an able and tactful con The restraint undertstanding and co-operation final result. indusitrial restresentatives were a marked featuration of both labor and and the close personal support and advice of the great proceedings, William Green, John Frey, John L. Lewis, Joseph Frankor leaders, Hillman, Edward McGrady, Fatber Haas and Rose Schneiderman Sidney as constantly with us as were those of such great industrial leaders as Gerard swope, Edward Hurley, Louis Kirstein, Alfred Sloan, willian Veeren, David Coker and Austin Finch
Equally devoted were the services of such scientific men as Leo Wol man, William Ogburn and the whole consumers group headed by Mrs. C. C. Rumsey.

This job and all the work of this administration is an education of what team-work in government can do. This administration has had the constant and active support of the whole Cabinet, and while naturally, in view of the subject mater, Secretaries Roper and Perkins have been most active, we have had the aggressive backing of the Attorney General in the Department of Justice and Chairman March of the Federal Trade Commission and the advice and the co-operation of Secretary Ickes and Louis Douglas. You can't do a job like this without the whole team and the strong hand of a great leader at your shoulder every minute of the day
In submitting the cotton textile code to the President, General Johnson attached a detailed report in which he reviewed the developments at the public hearings on the codes. In discussing the promise of the industry to abolish child labor, he said:
Increases in the $\$ 10$ and $\$ 11$ wage scales originally proposed to $\$ 12$ and $\$ 13$, and the elimination of child labor, were provided for in amendments adopted during the hearing
Of course, the most dramatic and significant development was the voluntary proposal by the industry to abolish child labor. This resulted less from the hearings than from the intendments of the act itself. This resulted from the President's own concept that a minimum wage appiled without distinction as to age would automatically eliminat child labor and it did.

The reason why this ancient atrocity could be so easily killed, notwithstanding its tenacity of life against 25 years of attack, was also intrinsic in the President's idea that employeers would be glad to do much by general agreement that no single employeer would dare to do

In discussing the new minimum wage scales for the industry, General Johnson's report said:

Applying the proposed minimum of $\$ 13$ for the North and $\$ 12$ for the South, to the wage distribution payrolls of typical mills, it has been calculated by the division of research that the average mill wage throughout the country would be increased about $30 \%$, and hours
reduced over $25 \%$.

This proposed minimum wage was in turn tested from the point of view of management by relating it to the "mill-margin," that is to say, to the difference between the price of finished cotton goods per pound and the cost of raw materials, inclusive of power.
Being partially subject to adjustment by management (as opposed to raw material costs which are determined by outside forces) the "millmargin" (under given conditions of material costs) is some measure of the extent to which a wage increase is supportable.
While the proposed increased minimum wage and lower working hours
will raise labor costs somewhat above the $50 \%$ ratio of wages to "mill-
margin" that existed between 1923-1929, there has recently occurred a marked improvement in 'mill-margin" back to conditions of profitable operations. Therefore the increased wages could now be absorbed with only a small increase in price to the consumer.
Elsewhere in this issue of our paper we give the executive order of President Roosevelt approving and putting into effect the textile code; the code itself likewise appears in another column in this week's issue of our paper.

## Executive Order of President Roosevelt Approving Cotton Textile Code under National Industrial Recovery Act - Interpretations and Conditions under Which Code Is Made Effective.

As we note in another item in this issue of our paper, President Roosevelt signed on July 9 the code of fair competition in the cotton textile industry prepared under the provisions of the National Industrial Recovery Act. In approving the Code, which is to become effective July 17, the President issued a statement commending the industry for its co-operation with the Administration, and this statement is given in the item referred to. The President's Executive order approving the Cotton Textile Code embodies interpretations and conditions under which the Code is made effective. The President states therein that "this approval is limited to a four months' period with the right to ask for a modification at any time and subject to a request for renewal for another four months at any time before its expiration." The President's Executive order follows:

## NATIONAL RECOVERY ADMINISTRATION.

## Code Approval No. 1.

The Cotton Textile Code, a stenographic transcript of the hearing thereof, a report and recommendations of the National Recovery Administration thereon (including a special statistical analysis of the industry by the Division of Planning and Research), and reports showing unanimous approval of such report and recommendations by each of the Labor Advisory Board, the Industrial Advisory Board and the Consumers' Advisory Board, having been submitted to the President, the following are his orders therein:
In accordance with Section 3(a), National Industrial Recovery Act, the Cotton Textile Code submitted by duly qualified trade associations of the cotton textile industry on June 16 1933, in full compliance with all pertinent provisions of that Act, is hereby approved by the President subject to the following interpretations and conditions:
production of tire the use of productive machinery shall not apply to production of tire yarns or fabrics for rubber tires for a period of three
weeks after this date.
2. The Planning
Code, will take up Committee of the industry, provided for in the in mill-villages, especially in the South, and will submit to the Administration before Jan. 1 1934 a plan looking toward eventual employee home-ownership.

Interpretation of Minimum Wage and ; aximum Hour Provisions. 3. Approval of the minimum wages proposed by the Code is not to be regarded as approval of their economic sufficiency, but is granted in the belief that, in view of the large increase in wage payments provided by the Code, any higher minima at this time might react to reduce consumption and employment, and on the understanding that if and as conditions improve the subject may be reopened, with a view to
4. That office employees be included within the benefits of the Code. 5. The existing amounts by which wages in the higher-priced classes,
up to workers receiving $\$ 30$ per week, exceed wages in the lowest paid up to workers receiving $\$ 30 \mathrm{p}$
classes, shall be maintained.
6. While the exception of repair shop crews, engineers, electricians and watching crews from the maximum-hour provisions is approved it is on the condition that time and one-half be paid for overtime. for the present, it is on condition that the Plamning and Supervisory Committee provided by Section Committee provided by Section 6 prepare and submit to the Adminis hours for these classes.
8. It is interpreted that the provisions for maximum hours establish a maximum of hours of labor per week for every employee covered, so that under no circumstances will such an employee be employed or permitted to work for one or more employers in the industry in the aggregate in excess of the prescribed number of hours in a single week 9. It is interpreted that the provisions for a minimum wage in this Code establish a guaranteed minimum rate of pay per hour of employment regardless of whether the employee's compensation is otherwise based on a time rate or upon a piecework performance. This is to avoid frustration of the purpose of the Code by changing from hour to piece-work rules
10. Until adoption of further provisions of this Code necessary to prevent any improper speeding up of work to the disadvantage of employees ("stretch outs") and in a manner destructive to the purposes of the National Industrial Recovery Act, it is required that any and all increases in the amount of work or production required of employees over that required on July 11933 must be submitted to and approved by the agency created by Section 6 of the Code and by the Administration, and if not so submitted such increases will be regarded as a prima facie violation of the provision for minimum wages.

## Further Hearings Provided.

11. The Code will be in operation as to the whole industry, but opportunity shall be given for administrative consideration of every application of the Code in particular instances to any person directly affected who has not in person or by a representative consented and agreed to the terms of the Code. Any such person shall be given an opportunity for a hearing before the Administrator or his representative and for a stay of the application to him of any provision of the Code prior to incurring any liability to the enforcement of the Code agains him by any of the means provided in the National Industrial Recovery Act, pending such hearing. At such hearing any objection to the application of the Code in the specific circumstances may be presented and will be heard.
12. This approval is limited to a four months' period with the right to ask for a modification at any time and subject to a request for re newal for another four months at any time before its expiration.
13. Section 6 of the Code is approved on condition that the Administration be permitted to name three members of the Planning and Supervisory Committee of the industry. Such members shanninge no vote but in all other respects visory Committee.

## Text of Cotton Textile Code under National Industrial Recovery Act.

We give herewith (as made public by the Cotton-Textile Institute, Inc., of New York City) the Code of Fair Competition for the cotton textile industry, under the provisions of the National Industrial Recovery Act:
To effectuate the policy of Title I of the National Industrial Recovery Act, during the period of the emergency, by reducing and relieving unemployment, improving the standards of labor, eliminating competitive practices destructive of the interests of the public. employee and employers, relieving the disastrous effects of over-capacity, and otherwise rehabilitating the cotton textile industry and by increasing the consumption of industrial and agricultural products by increasing purchasing power, and in other respects, the following provisions are established as a Code of fair competition for the cotion textile industry:

## Definitions.

I. The term "cotton textile industry" as used herein is defined to mean the manufacture of cotton yarns and (or) cotton woven fabrics, whether as a final process or as a part of a larger or further process. The term "employees" as used herein shall include all persons employed in the conduct of such operations. The term "productive machinery" as used herein is defined to mean spinning spindles and(or) looms. The term "effective date" as used herein is defined to be July 17 1933, or if this Code shall not have been approved by the President two weeks prior thereto, then the second Monday after such approval. The term "persons" shall include natural persons, partnerships, associations and corporations.
II. On and after the effective date, the minimum wage that shall be paid by employers in the cotton textile industry to any of their employees- except learners during a six weeks' apprenticeship, cleaners ployed in the Southern section of the industry and at the rate of $\$ 13$ ployed in the Southern section of the industry and at the rate of $\$ 13$ per week when employed in the Northern sechion for 40 hours of labor industry shall not operate on a schedule of hours of labor for their em-
ployees-except repair shop crews, engineers, electricians, firemen, office and supervisory staff, shipping, watching and outside crews, and cleaners-in excess of 40 hours per week and they shall not operate productive machinery in the cotton textile nduatry for more than two shifts of 40 hours the feek.
industry industry shall not employ any minor under the age of 16 years.
. With a view to keeping the Prezident informed as to the observance or non-observance of this code of Fair Competition, and as to whether declared policy of the National Industropriate steps to effectuate the declared policy of the National Industrial Recovery Act, each person in substance as follows and in such form as may hereafter be provided: (a) Wuges and Hours of Labor.-Returns every four weeks showing actual hours worked by the various occupational groups of employees and minimum weekly rates of wages
(b) Machinery Data.-In the case of mills having no looms, returns should be made every four weeks showing the number of spinning spindles in place, the number of spinning spindles actually operated each week, the number of shifts, and the total number of spindle bours each week. In the case of mills having no spinning spindles, returns every four weeks showing the number of looms in place, the number of looms actually operated each week, the number of shifts and the total number of loom-hours each week. In the case of mills that have spinning spindles and looms, returns every four weeks showing the number of spinning spindles and looms in place; the number of spinning spindles and looms actually operated each week, the number or shifts and the total number of spindle-hours and loom-hours each week.
(c) Reports of Production, Stocks and Orders.-Weekly returns showing production in terms of the commonly used unit, i e., linear yards, or pounds or pieces, stocks orders, stated also in the same terms. These returns are to be confined to staple constructions and broad divivions of cotton textiles.
The Cotton-Tex
is constituted the agency to collect and receive such reports.
VI. To further effectuate the policies of the Act, the Cotton Textile Industry Committee, the applicant herein, or such successor committee or committees as may hereafter be constituted by the action of the Cotton Textile Institute, the American Cotion Manufacturers' Association and the Nationa! Association of Cotton Manufacturers, is set up to co-operate with the Administrator as a planning and fair practice agency for the cotton textile industry. Such agency may from time to time present to the Administrator recommendations based on conditions in the industry as they may develop from time to time which will tend to effectuate the operation of the provisions of this Code and the policy of the National Industrial Recovery Act, and in particular along the following lines:

1. Recommendations as to the requirement by the Administrator of such further reports from persons engaged in the cotton textile industry of statistical information and keeping of uniform accounts as mote the proper balancing of production and consumption and the mote the proper balancing of production and
stabilization of the industry and employment.
2. Recommendations for the setting up of a service bureau for engi2. Recommendations for the setting up of a service bureaul for engi-
neering, accounting, credit, and other purposes to aid the smaller mills neering, accounting, credit, and other purposes to aid the smaller mills
in meeting the conditions of the emergency and the requirements of in meeting
3. Recommendations (1) for the requirement by the Administrator of registration by persons engaged in the cotton textile industry of their productive machinery; (2) for the requirement by the Administrator that prior to the installation of additional productive machinery by persons engaged or engaging in the cotton textile industry, except for the replacement of a similar number of existing looms or spindles or to bring the operation of existing productive machinery into balance, such persons shall secure certificates that such installation will be consistent with effectuating the policy of the National Industrial Recovery Act during the period of the emergency, and (c) for the granting or withholding by the Administrator of such certificates is so required by him.
4. Recommendations for changes in, or exemptions from the provisions of this Code as to the working hours of machinery which will tend to preserve a balance of productive activity with consumption requirements, so that the interests of the industry and the public may be properly served.
5. Recommendations for the making of requirements by the Administrator as to practices by persons engaged in the cotton textile industry as to methods and conditions of trading, the naming and reporting of prices which may be appropriate to avoid discrimination, to promote the stabilization of the industry, to prevent and eliminate unfair and destructive competitive prices and practices
6. Recommendations for regulating the disposal of distress merchandise in a way to secure the protection of the owners and to promote sound and stable conditions in the industry.
7. Recommendations as to the making available to the suppliers of credit to those engaged in the indusiry of information regarding terms of, and actual functioning of any or all of the provisions of the Code, all of the members of the industry covered by such Code to the end that during the period of emergency available credit may be adapted to the needs of such industry considered as a whole and to the needs of the small as well as the large units.
8. Recommendations for dealing with any inequalities that may otherwise arise to endanger the stability of the industry and of production apd employment.

Such recommendations, when approved by the Administrator, shall have the same force and effect as any other provisions of this Code. Such agency is also set up to co-operate with the Administrator in of the provisions of this Code, at its own instance or on complaint by any person affected, and to report the same to the Administrator. Such agency is also set up for the purpose of investigating and informing the Administrator on behalf of the cotton textile industry as to the importation of competitive articles into the Uuited States in substantial quantities or increasing ratio to domestic production on such terms or under such conditions as to render ineffective or seriously to endanger the maintenance of this Code and as an agency for making complaint to the President on behalf of the cotton textile indusiry under the provisions of the National Industrial Recovery Act, with respect thereto.
VII. Where the costs of executing contracts entered into in the cotton textile industry prior to the presentation to Congress of the National Industrial Recovery Act are increased by the application of the provisions of that Act to the industry, it is equitable and promotive of the purposes of the Act that appropriate adjustments of such contracts o reflect such increased costs be arrived at by arbitral proceedings or for this Code, is constituted an agency to committee, the applican justments.
VIII. Employers in the cotton textile industry shall comply with the requirements of the National Industrial Recovery Act as follows: "(1) That employees shail have the right to organize and bargain collectively through representatives of their own choosing, and shall be free from the interference, restraint, or coercion of employers of labor, or their agents. in the designation of such representatives or in self-organization or in other concerted activities for the purpose of collective bargaining or other mutual aid or protection; (2) that no employee and no one seeking employment shall be required as a condition of employment to join any company uvion or to refrain from joining, organizing, or assisting a labor organization of his own choosing, and (3) that employers shall comply with the maximum hours of labor, minimum rate of pay, and other conditions of employment, approved or prescribed by the President."
IX. This Code and all the provisions thereof are expressly made subject to the right of the President, in accordance with the provision of Clause 10(b) of the National Industrial Recovery Act, from time to time to cancel or modify any order, approval, license, rule, or regulation, issued under Tinle I of said Act, and specifically to the right of the President to cancel or modify his approval of this Code or any conditions imposed by him upon his approval thereof.
X. Such of the provisions of this Code as are not required to be included therein by the National Industrial Recovery Act may, with the approval of the President, be modified or eliminated as changes in circumstances or experience may indicate. It is contemplated that from time to time supplementary provisions to this Code or additional codes will be submitted for the approval of the President to prevent
unfair competition in price and other unfair and destructive competitive practices and to effectuate the other purposes and policies of Title practices and to effectuate the other purposes and policies of Title I of the

The approval of the Code by President Roosevelt is noted in another item in this issue of our paper.

## Text of Farm Credit Act of 1933-Provides for Establishment of Twelve Production Credit Corporations-Also Banks for Co-Operatives and Central Bank for Co-Operatives-Creates Revolving Fund of Not Exceeding $\$ 120,000,000$

One of the measures enacted at the recent Session of Congress, and signed June 16 by President Roosevelt, bears the designation "Farm Credit Act of 1933." The bill was one introduced late in the Session (May 25) and an item indicating that it passed the House on May 31 appeared in our issue of June 3, page 3831. On June 10 it passed the Senate in amended form; conferees were immediately named to adjust the differences between the House and Senate, and on June 10 both the House and Senate agreed to the conference report. Among other things, provision is made in the Act for the centralization in the Farm Credit Administration of all Federal farm credit agencies. Under the Act provision is also made for the organization of 12 corporations, to be known as "Production Credit Corporations," and 12 banks, to be known as "Banks for Cooperatives." These banks and corporations are to be established in each city in which a Federal Land Bank is located. As was stated in our June 3 issue, a revolving credit of $\$ 120,000,000$ is created under the Act, $\$ 80,000,000$ being obtained from unexpended appropriations and $\$ 40,000,000$ is authorized to be appropriated "out of any money in the Treasury not otherwise appropriated." Each of the 12 corporations is authorized to supervise and finance local credit associations, which would be established to enable farmers to borrow for general agricultural purposes. The 12 Production Credit Associations would not supply direct loans to the farmer, but would provide the capital for the local associations. The Governor of the Farm Credit Administration is empowered to establish a corporation to be known as the Central Bank for Co-operatives, with headquarters in Washington, with regional banks, as noted above, in each of the Federal Land Bank districts. These banks are empowered to make loans on a business basis to local co-operatives under regulations approved by the Governor of the Farm Credit Administration. The text of the measure as signed by President Roosevelt follows:
[H. R. 5790]

## AN ACT

To provide for organizations within the Farm Credit Administration, to make loans for the production and marketing of agricultural products, to amend the Federal Farm Loan Act, to amend the Agricultural Marketing Act, to provide a market for obligations of the United States, and for other purposes.
Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled,

## TItLE I.

Section 1. This Act shall be known as the "Farm Credit Act of 1933." Establishment of Production Credit Corporations and Banks for Co-operatives, Sec. 2. The Governor of the Farm Credit Administration, hereinafter in this Act referred to as the "Governor," is authorized and directed to organize and charter 12 corporations to be known as "Production Credit Corporations" and 12 banks to be known as "Banks for Cooperatives." One such Corporation and one such Bank shall be established in each city in which there is located a Federal Land Bank. The directors of the several Federal Land banks shall be ex-officio the directors of the respective Production Credit Corporations and Banks for Co-operatives. Such directors shall have power, subject to the approval of the Governor, to employ and fix the compensation of such officers and employees of such Corporations and Banks as may be necessary to carry out the powers and duties conferred upon such Corporations and Banks under this Act.

Charters and By-Laws.
Sec. 3. The charters of the Production Credit Corporations and the Banks for Co-operatives shall be granted by the Governor upon application of the directors of the Federal Land Bank of the proper district, and applications and charters shall be in such form as the Governor shall prescribe. The directors shall have power, subject to the approval of the Governor, to adopt such by-laws as may be necessar

## Capital of Production Credit Corporations.

Sec. 4. The capital stock of each Production Credit Corporation shall be in such amount as the Governor determines is required for the purpose of meeting the credit needs of the district to be served by such Corporation, and such amount may be increased or decreased from time to time by the Governor in accordance with such credit needs. Such capital stock shall be divided into shares. of $\$ 100$ each. The initial capital stock of each such Corporation shall be $\$ 7,500,000$, which shall be subscribed for by the Governor and held by him on behalf of the
United States. Payments on subscriptions to stock by the Governor United States. Payments on subscriptions to stock by the Governor
shall be subject to call in whole or in part by the board of directors of shall be subject to call in whole or in part by the board of directors of shall make such payments out of the revolving fund created in Sec. 5 .

The stock ownership of the United States in such Corporation shall be evidenced by such means as the Governor shall determine.

## Revolving Fund and Appropriation.

Sec. 5. (a) There is hereby created a revolving fund of not to exceed $\$ 120,000,000$ which shall be made up as follows:
(1) The Reconstruction Finance Corporation is authorized and directed to make available to the Governor of the Farm Credit Administration all unobligated balances of the following funds and all sums
heretofore returned or released to the Corporation from such funds: (a) Any balances of funds for, and all collections on loans by, the Sec(a) Any balances of funds for, and all collections on loans by, the Sec-
retary of Agriculture pursuant to Section 2 of the Reconstruction Finance
Corporation Act be amended. orporation Act be amended of Feb. 41933 (Public. No. $327,73 \mathrm{~d}$ Congress): to the All becretary of Agriculture by such Act and not used for loans pur suant thereto and
(d) Any balances of the funds originally directed to be allocated and made available to the Secretary of Agriculture by such Acts except as
expended pursuant to Subsection (e) of Section 201 of the Emergency
Relief and Construction Act of 1932.
(2) There are hereby made available to the Governor of the Farm Credit Administration all unobligated balances of appropriations and funds available thereunder to enable the Secretary of Agriculture to make advances or loans under the following Acts and resolutions, and 1347), March 20 1922 (42 Stat 467), April 261924 (43 Stat. 110). Feb. 281927 ( 44 Stat. 1251), Feb. 251929 (45 Stat. 1306), as amended May 171929 (46 Stat. 3), March 31930 (46 Stat. 78, 79), Dec. 201930 (46 Stat. 1032), as amended Feb. 141931 (46 Stat. 1160), and Feb. 231931 (46 Stat. 1276), and Public Resolution No. 11, 72d Congress, approved March 31932 .
(3) There is hereby authorized to be appropriated the sum of $\$ 40$,(b) There is hereby authorize Treasury not otherwise appropriated. 000,000 , which shall remain available until expended, for all necessary administrative expenses in connection with the establishment and supervision of the Production Credit Corporations and the Production Credit Associations.
(c) The authority of the Governor of the Farm Credit Administration to allocate and expend out of the funds covered hy subsection (a) of this section such amounts as he shall deem necessary for salaries, ex-
penses, and all other administrative expenditures in the execution of penses, and all other administrative expenditures in the execution of
the functions for which such funds have hitherto been available shall he functions for which such funds have hith
(d) deemed to be restricted by this section.
(d) The authority to make loans during the calendar year 1933 pursuant to the Act of Feb. 41933 (Public, No. 327, 73d Congress), as
amended, out of funds made available by that Act shall not be deemed amended, out of funds made av
Stock Ownership of Production Credit Corporations in Production Credit Associations.
Sec. 6. (a) Each Production Credit Corporation shall have power to invest its funds in stock of production credit associations as propay for class A stock in each Production Credit Association located in the district served by such Corporation in amounts sufficient to maintain the amount of class A stock held by it and other holders of class A stock equal, as nearly as may be, to $20 \%$ of the volume of loans made or to be made by such association, as estimated by the Corporation, but at no time shall the amount of class A stock outstanding be less than $\$ 5,000$ except with the consent of the association. Notwithstanding the provisions of the preceding sentence, (1) the Governor, under rules and regulations prescribed by him, may permit a Production Credit Corporation to maintain the class A holdings of stock by the Corporation and other investors at such amount, in excess of $20 \%$ of such loans, as may be necessary, and (2) the Corporation may at any time require
the association to retire and cancel stock held by the Corporation in the association to retire and cancel stock held by the Corporation in
such association, if, in the judgment of the Corporation, the association such association, if, in the judgme
has resources available therefor.
(b) Under such rules and regulations as may be prescribed by the Governor and subject to such restrictions and limitations as he may prescribe, each Production Credit Corporation is authorized to subscribe and pay for stock in production credit associations not organized clations as defined in Sec. 55. Only stock which is preferred as to assets on liquidation and is entitled to participate in dividend distributions without discrimination may be subscribed for. The amount of the stock subscribed for by any Production Credit Corporation in any such association shall not at any one time exceed $75 \%$ of the total paid-in capital of such association.
(c) The amount of the excess of earnings on stock held by the Corporation above amounts necessary to pay operating expenses and restore voted to the creation of capital, if any, of the Corporation shall be de$25 \%$ of the paid-in capital of the Corporation The amount of the surplus shall be invested as the Governor shall prescribe in direct obligations of the United States or in class A stock of Production Credit Associations, or both.
(d) The amount of such excess of earnings not required in order to comply with the provisions of subsection (c) shall be paid into the revolving fund heretofore authorized. Stock held by the Governor in the Production Credit Corporation shall be retired upon such payment in an amount equal to the amount of such payment.

TITLE II.-PRODUCTION CREDIT ASSOCIATIONS.

## Establishment of Production Credit Associations.

Section 20. The Governor is authorized and directed to organize and charter corporations to be known as "Production Credit Associations." Such associations may be organized by 10 or more farmers desiring to borrow money under the provisions of this title. Such
individuals shall enter into articles of incorporation which shall specify individuals shall enter into articles of incorporation which shall specify in general terms the objects for which the association is formed and the powers to be exercised by it in carrying out the functions conferred upon it by this Act. Such articles shall be signed by the individuals uniting to form the association and a copy thereof shall be forwarded to the Production Credit Corporation of the district, and such copy shall be filed and preserved in its office. The Governor may, for good cause
shown, deny a charter to such individuals. Upon the approval of such shown, deny a charter to such individuals. Upon the approval of such articles by the Governor, the association shall become as of the date of under rules and regulations prescribed by him, or by prescribing the terms of the charter of the prescribed by him, or py prescrioing the ganization, manater of the association, or botusiness of the associationand the power of the Governor shall extend to prescribing the amount of the stock of such association; fixing the territory within which its
perations may be carried on; fixing the method of election and appointment of, and the amount and payment of the compensation of, directors, officers and employees; fixing the maximum amount of individual loans which may be made; prescribe the conditions under which the stock may be retired; and providing for the consolidation of two or more such associations. The Governor may, at any time, direct in accomplishing the purposes of this title. By-laws of any such association may be adopted by the directors but shall not be valid unless approved by the Governor.

## Stock of Production Credit Associations

Sec. 21. The stock of such associations shall be divided into shares of $\$ 5$ each; and there shall be two classes of such stock: (1) Class A stock which is to be held by Production Credit Corporations, and which may be purchased and held by investors, and (2) class B stock which may be purchased only by farmer borrowers from the association and individuals eligible to become borrowers. Class B stock only shall be entitled to voting rights but each holder of such stock shall be entitled to no more than one vote. No class $B$ stock, or any interest therein or right to receive dividends thereon, shall be transferred by act of parties or operation of law except to another farmer borrower or an ndiviaual eligible to become a borrower, and then only with the approval of the directors of the association. Each holder of class B stock, within two years after he has ceased to be ( borrower, siall exchange as determined by the association for class A stock All stock shall as determined in dividen distributions without preference, but the directors of the association may, in their discretion, apply the amount of any dividend payable to a holder of class B stock to any indebtedness of such holder to the association. Class A stock shall be preferred as to assets of the association upon liquidation. During such time as any Production Credit Corporation is a holder of any stock of any such association, the appointment or election of directors, the secretarytreasurer, and the loan committee of such association shall be subject to the approval of the President of the Production Credit Corporation and during such time any such director, secretary-treasurer, or other officer may, at any time, be removed by the President of the Production Credit Corporation.

## Earnings of Production Credit Associations.

Sec. 22. Each Production Credit Association shall, at the end of its fiscal year, apply the amount of its earnings in excess of operating expenses during such fiscal year, first, to making up any losses in excess of its reserve for bad and doubtful debts; second, to the restoration of the amount of the impairment, if any, of capital; third, to the creation and maintenance of a reserve account for bad and doubtful debts, the amount of which account shall be prescribed by the Production Credit Corporation; and fourth, to the creation and maintenance of a guaranty fund equal to at least $25 \%$ of the paid-in capital of the association. Any sums remaining may, with the approvar of the Production Credit Corporation, be devoted to the paymel of dive bin tho dividend in excess of $7 \%$ per annum shall be paid. Sums in the guaranty fund herein provis pros regulations as may be preschil did and regulation 3 may be production Credit Cor and regulations as may be prescher of the Governor, invest its funds and mate lans to farmers for general agricultural purposes but such part of it funds as is represented by the guaranty fund provided but such part orme to tor for in Sec. 22 shall not be devoted to making loans to farmers. Such loans shall be made on such terms and conditions, at such ratuction Credit Corporation. No loan shall be made for a less amount than $\$ 50$, nor shall any one borrower be indebted to the association at any one time in an amount in excess of $20 \%$ of the capital and guaranty fund of the association; or, if the loan is secured by collateral approved by the Corporation, in an amount in excess of $50 \%$ of the capital and guaranty fund, but loans may be made to any borrower in an amount in excess of $50 \%$ of the capital and guaranty fund if the loan is approved by the Production Credit Commissioner of the Farm Credit Administration. Borrowers shall be required to own, at the time the loan is made, class B stock in an amount equal in fair book value (not to exceed ciation, to s 5100 or raction thereo of the amount of the loan. Such stock shall not be cancelled or retired upon payment of the loan but may be transferred or exchanged as provided in Sec. 21.
Sec. 24. Production Credit Associations doing business under this Act are authorized to borrow from, and rediscount paper with, Federal Intermediate Credit Banks subject to the restrictions, limitations, and conditions applicable under title II of the Federal Farm Loan Act as amended (U. S. C., title 12, ch. 8). Except with the approval o the Governor, Production Credit Associations shall not have the power
to borrow from or rediscount paper with any other bank or agency.

TITLE III.-CENTRAL BANKS FOR CO-OPERATIVES.

## Establishment of Bank.

- Section 30. The Governor is authorized and directed to organize and charter a corporation to be known as the "Central Bank for Cooperatives" with its principal office in the District of Columbia and
such other offices as in the opinion of the Governor may be necessary.


## Board of Central Bank.

Sec. 31. (a) The board of directors of the Central Bank for Cooperatives shall consist of seven members, one of whom shall be the Co-operative Bank Commissioner of the Farm Credit Administration, who shall be Chairman of the board of directors. The other six directors shall be appointed by the Governor, of whom the successors of three first appointed shall be appointed from nominees selected by borrower as provided in subsection (b). The terms of the directors first appointed shall be for one, two and three years as designated by the Gov
 offices during a term of three yeas, bexp a dector appointed to place he is selected to fill. Any appointed director may at any time place he is selected by the Governor. No compensation shall be paid any director as a director of the Corporation, but the Corporation, any director as a per diem and expenses.
(b) The successors of three of the directors first appointed shall be selected one each year by the Governor from among individuals nominated by borrowers (except Banks for Co-operatives). The Governor whose successor is to be appointed from among nominees as herein
provided, or as soon as practicable after a vacancy occurs in the office of such director other than by the expiration of his term, cause oritice of the vanancy to be sent to each borrower eligible to vote for nominees.
Each such borrower shall be eligible to Each such borrower shall be eligible to cast one vote. The Governor shall not count any bailot received after the expiration of 30 days after the sending of notice. From those (not exceeding three) receiving the
highest number of votes, as shown by his count, the Governor shall highest number of $v$

Powers of Chairman and Board.
Sec. 32. The Chairman of the board of the Corporation shall be the executive officer of the Corporation and the powers of the board of directors shall be such powers as may be prescribed in the charter and by-laws.

Capital Stock of Central Bank.
Sec. 33. The capital stock of the Central Bank shall be in such amount as the Governor determines is required for the purpose of meeting the credit needs of eligible borrowers from the bank under this title, and the Governor may from time to time increase or decrease such amount, subject to the limitations contained in Sec. 35 and 37 , in accordance
with such needs. The stock of such bank shall be divided into shares with such needs. The stock of such bank shall be divided into shares of $\$ 100$ each. Out of the revolving fund created under Sec. 6 of the
Agricultural Marketing Act, as amended, the Governor, on behalf of Agricultural Marketing Act, as amended, the Governor, on behalf of
the United States, shall subscribe for and make payments for stock in the Central Bank and such payments shall be subject to call in whole or in part by the Chairman of the board of the Central Bank with the or in part by the Chairman
approval of the Governor.

## Lending Power of Central Bank.

Sec. 34. The Central Bank is authorized to make loans to co-operative associations, as defined in the Agricultural Marketing Act, as amended, including amendments made in Title $V$ of this Act, for any of the purposes and subject to the conditions and limitations set forth in such wise and subject to such terms and conditions of discount or otherby the Chairmect to such terms and conditions as may be prescribed operatives established under Sec. 2 of this Act.

## Stock Subscriptions of Borrowers from Central Bank.

Sec. 35. (a) Co-operative associations borrowing from the Central Bank shall be required to own, at the time the loan is made, an amount determined by the bank, to $\$ 100$ per $\$ 2,000$ or fraction thereof of the amount of the loan. Upon discharge of the or fraction thereof of the the borrowing association shall be retired and loan the stock held by tion shall be paid therefor, or in case the stock subscription is associain the amount of the loan there shall be credited on the final payment of the loan, an amount equal to the amount paid for the stock or loaned to subscribe for the stock, as the case may be, minus the pro rata impairment, if any, of capital and guaranty fund of the Central Banks determined by the Chairman of the board of the Central Bank.
(b) In any case in which a co-operative association applying for loan is not authorized, under the law of the State in which it is organized, to subscribe for stock in the Central Bank, the bank shall in lieu of stock subscription, require the borrowing association to pay into a guaranty fund, or the bank may retain out of the amount of the loan and credit to the guaranty fund, an amount equal to the amount which the borrowing association would have been required to own In stock if such association had been authorized to hold such stock. Upon discharge of its loan, the provisions of the last sentence of subection (a) shall apply with respect to sums of such association in the guaranty fund in the same manner as if such sums were represented by stock.

## Earnings and Reserves of Central Bank.

Sec. 36. The Central Bank for Co-operatives shall, at the end of its fiscal year, apply the amount of its earnings in excess of operating expenses during such iiscal year, first, to making up any losses incurred; second, to the restoration of the amount of the impairment, if any, of capital and guaranty fund as determined by the Chairman of the board; and at least $25 \%$ of the remainder of such excess of earnings shall be applied to the creation and maintenance of a surplus equal to at least $25 \%$ of the amount of the capital and guaranty fund. Any ums remaining may, with the approval of the Chairman of the board, be devoted to the payment of dividends. Subscribers to the guaranty fund shall be entitled to dividends in the same amounts as subscribers paid. Dividends on dividend in excess of $7 \%$ per annum shall be paid. Dividends on stock held by the Governor, when paid, shall Marketing Marketing Act, as amended

## Debentures of Central Bank.

Sec. 37. The Central Bank is authorized to issue debentures, but the amount of debentures which may be outstanding may not exceed at any one time five times the paid-in capital and surplus of the bank. Such debentures shall be issued at such times and subject to such terms and conditions as the board of directors shall determine, but shall Such duch interest rates as may be fixed by the Chairman of the board. Such debentures shall be secured by collateral which shall be at least equal in value to the amount of debentures outstanding and which shall consist of cash, direct obligations of the United States, or notes or other obligations discounted or purchased or representing loans made under Sec. 34. The provisions of law applicable to the preparation and issue of Federal Intermediate Credit Bank debentures shall, so far as applicable, govern the preparation and issue of debentures issued under this section. The Governor shall appoint a custodian of such collateral who shall have power subject to such rules and regulations as the Governor may prescribe to approve and accept substitu-
tions of collateral.

## Division of Lending Authority of Central and Regional Banks

for Co-operatives.
Sec. 38. The Governor shall, by regulation or by prescribing the terms of the charters issued to the Central Bank for Co-operatives and the Banks for Co-operatives, or both, provide such limitations, as between the two types of banks, on the classes of borrowers to which loans may borrowers, as the two types of banks and will secure the greatest efficiency in extending the benefits of this title and Title IV to borrowers.

## TITLE IV.-BANKS FOR CO-OPERATIVES,

## Stock of Banks.

Section 40. The capital stock of each Bank for Co-operatives established under Sec. 2 shall be in such amont asit rowers from the bank under this title, and such amount may be increased
or decreased from time to time by the Governor in accordance with such needs. Such stock shall be divided into shares of $\$ 100$ each Marketing States, shall make payments for stock in the on behalf of the United shall be subject to call in wher stock in the banks and such payments of the bank with the approval of the Gart by the board of directors

Lending Power of Banks for Co-operatives.
Sec. 41. The Banks for Co-operatives are authorized to make loans the conditions and lociations for any of the purposes and subject to the conditions and limitations set forth in the Agricultural Marketing Act, as amended, including amendments made by Title V of this Act and subject to such terms and conditions as may be prescribed by the
board of the bank with the approval of the Governor

## Stock Subscriptions and Earnings and Reserves,

Sec. 42. The provisions of Secs. 35 and 36 shall apply in the case of Banks for co-operatives in the same manner and to the same extent as such provisions are applicable to the Central Bank for Co-operatives except that powers conferred on the Chairman of the board of the for Co-operatives, for Co-operatives, subject to the approval of the Governor.

## Retirement of Stock.

Sec. 43. The Governor may at any time require any such bank to retire and cancel stock held by the Governor in such bank, if, in the judgment of the Governor, the bank has resources available therefor to the revolving fund created under Sec. 6 of the Agricultural Marketing Act, as amended.

## TITLE V.- MENDMENTS TO AGRICULTURAL MARKETING

Sec. 50. (a) The following provisionsof the Agricultural Marketing (1) as amended, are hereby repealed:
(1) Section 3 (relating to Advisory Commodity Committees)
(2) Paragraph (4) of Section 5 (relating to powers of the Farm Board o investigate overproduction):
(3) Paragraph (5) of Section 5 (relating to miscellaneous investiga(10ns by the Farm Board);
(4) Paragraph (3) of subsection (a) of Section 7 (relating to loans assist in forming clearing house associations)
(5) Paragraph (4) of subsection (a) of Section 7 (relating to education in the advantages of co-operative marketing);
(6) Paragraph (5) of subsection (a) of Section 7 (relating to loans to enable co-operatives to advance a greater share of the market price (7) Section than is practicable under other credit facilities) (7) Section 10 (authorizing the Farm Board to assist in forming a clearing house associations); and
(8) Section 11 (authorizing the Farm Board to enter into price in(b) The repeal of
the extensioneal of Section 7 (a) (5) shall not be construed to prohibit and outstanding on the or reme extend, renew, or refinance any such loan shall bear interest rates os determined under Section 8 (a) of the Agricultural Marketing Act as amended by Section 54 of this Act.
Sec. 51. Paragraph (1) of subsection (a) of Section 7 of the Agricultural Marketing Act, as amended, is amended to read as follows: "(1) the effective merchandising of agricultural commodities and food products thereof and the financing of its operations;" Sec. 52. Paragraph (2) of subsection (a) of Section 7 of the Agri-
cultural Marketing Act, as amended, is amended to read as follows: "(2) the construction or acquisition by purchase or lease, or refinancing the cost of such construction or acquisition, of physical marketing facilities for preparing, handling, storing, processing, or merchandising agricultural commodities or their food products;"
Sec. 53. Subsection (c) of Section 7 of the Agricultural Marketing Act, as amended, is amended to read as follows:
(c) Loans for the construction or acquisition by purchase or lease of physical facilities, or for refnancing the cost of such construction or acquisition,* shall be subject to the following conditions:
" (1) No such loan shall be made in an amount in excess of $60 \%$ of the value of the facilities.
"(2) No loan for the purchase or lease of such facilities shall be made
unless the Governor of the Farm Credit Administration unless the Governor of the Farm Credit Administration finds that the purchase price or rent to be paid is reasonable.
Sec. 54. Subsection (a) of Section 8 of the Agricultural Marketing
Act is amended to read as follows:
'(a) Loans to any co-operative association shall bear such rates of interest as the Governor of the Farm Credit Administration shall by regulation prescribe, but in no case shall the rate be less than $3 \%$ per sunum or more than $6 \%$ per annum on the unpaid principal. In fixing the needs of the lending agencies require and in the case of loans made for the purposes of sec (a) (1) the rate shall, as nearly or loans made conform to a rate $1 \%$ per annum in excess of the Fily as Credit Bank discount rate at the time the loan is made, ind in thediate of loans mader the a the as nearly as practicable, conform to the prevailing rate on mortage oans made to members of National farm-loan associations at the time the loan is made.
Sec. 55. Subsection (a) of Section 15 of the Agricultural Marketing Act, as amended, is amended to read as follows:
(a) As used in this Act the term 'co-operative association' means any association in which farmers act together in collectively processing, preparing for market, handling and (or) marketing the farm products of persons so engaged and also means any association in which farmers at together in collectively purchasing, testing, grading, and(or) processing their farm supplies: Provided, however, That such associations are operated for the mutual benefit of the members thereof as such producers or purchasers and conform to one or both of the following requirements:
'First. That no member of the association is allowed more than one vote because of the amount of stock or membership caital he may own therein; and
Second, That the association does not pay dividends on stock or membership capital in excess of $8 \%$ per annum.

And in any case to the following:
Third, That the association shall not deal in the products of or supplies for non-members to an amount greater in value than such as
are handled by it for members." are handled by it for members.'

* So in original.

TITLE VI.-PROVISIONS COMMON TO CORPORATIONS CREATED UNDER ACT.

## General Corporate Powers.

Section 60. The Central Bank for Co-operatives, and the Production Credit Corporations, the Production Credit Associations, and the Banks for Co-operatives, organized under this Act. shall have succession, shall have power to sue and be sued in any court, to adopt and use corporate seal, to make contracts, to acquire, hold, and dispose of rea and personal property necessary and incident to the conduct of theibusiness, to prescribe fees and charges (which in any case shall be subject to the rules and regulations prescribed by the Governor) for loans and other services; and shall have such other powers necessary and and duties under this or any othe Act of Congress as may be provided by the Governor in their charters poration shall, for the thereto. Each such bank, association, or cor the State or District within which its principal office is located. District Court of the United states shall have jurisdiction of any action or suit by or against any Productlon Credit Corporation or Production Credit Associalion upon the ground that il was incorporated unde this Act or that the United States owns a majority of the stock in it District by removal or otherwise of any sion or Corporast any such associatio br Corporation except in any suit by or aganst any such association or against any officer of the against any receiver of any such Corporation or association appointed in accordance with Sec. 65.

## Examinations.

Sec. 61. At least once each year and at such other times as the Gov ernor deems necessary, the Central Bank for Co-operatives, and each for Co-operatives examiners designa, organized under this Act, shall be examined by cost of such expmination the Governor. The Governor shall assess the examined, which nations against the bank, association, or corporation so assessed and unaid shall
 loans.

Fiscal Ajents of United State
Sec. 62. The Central Bank for Co-operatives, the Production Credit Corporations, Production Credit Associations, and Banks for Co by the Secretary of the Ter this Act, when designated for that purpose States Government and when actig as hall perform such dutie as shall be prescribed by the Secretary of the Treasury. Sec. 63. The Central Bank for Co redit Corporations, Production Credit Asociations, the Proction Co-operatives, organized under thi be deemed to be instrumentalities of the United States, and as such any and all notes, debentures, bonds, and other such obligations issued by such banks, associations, or corporations shall be exempt both a to principal and interest from all taxation (except surtaxes, estate inheritance and gift taxes) now or hereafier imposed by the United States or by any state, Territorial, or local taxing authority. Such banks. associations and corporations, their property, their franchises, capital, reserves, surplus, and other funds, and their income, shall be exempt from all taxation now or hereafter imposed by the United States or by any State, Territorial, or local taxing authority; except that any real properly and any tangible personal property of such banks, asso and ans and corporations shall be subject to Federal, State, Territorial The exempaio the same extent as other similar propety is taxed. The exemption provided herein shall not apply with respect to any held in it by the Association or its property or income after the stock held in the Production Credit Corporation has been retired, or Credit Cort the Central Bank for Co-operatives, or any Production after the stock held in by

## Unlawful Acts and Penalties.

Sec. 64. (a) Whoever makes any material representation knowing it to be false, or whoever wilfully overvalues any property or security for the purpose of influencing in any way the action of the Farm Credit Administration or any division, officer, or employee thereof or of an Corporation organized under this Act, or in which a Production Credit Corporation organized under this Act hids any stock or of any Periona Agricultural Credit Corporation of Sec. 201 of the Emergency Relief and Construction Act of 1932 upon any application, advance, discount, purchase or repurchase agree ment, or loan, or any change or extension of any of the same, by renewal, deferment of action or otherwise, or the acceptance, release, or sub stitution of security therefor, shall be punished by a fine of not more than $\$ 5,000$, or by imprisonment for not more than two years, or both. debenture, bond, or ohsely makes, forges, or counterfeits any note, debenture, bond, or other obligation, coupon, or paper in imitation of or purporting to be a note, debenture, bond, or ohher obligation, coupon, or paper issued by the Farm Credit Administration or by any Corporation referred to in subsection (a) of this section; or (2) passes, utters, or publishes, or attempts to pass, utter, or publish, any false, forged, or counterfeited note, debenture, bond, or other obligation, coupon, or paper, purporting to have been issued by the Farm Credit Administration or by any such Cotporation, knowing the same to be false, forged, or counterfeited; or (3) falsely alters any note, debenture bond, or other obligation, coupon, or paper issued or purporting to have been issued by the Farm Credit Administration or by any such utter, or publish, any of the sters, or publishes, or attempts to pass, tered or spurious, shall be punished by a fine of not more than $\$ 10,000$, or by imprisonment for not more than five years, or both.
(c) Whoever, being an employee, officer, or agent of the Farm Credit Administration or connected in any capacity with any Cormoration referred to in subsection (a) of this Section, (1) embezzles, abstracts purloins, or wilfully misapplies any moneys, funds, securities, or other things of value, whether belonging to the Farm Credit Administration or such Corporation or pledged or otherwise intrusted to the same or (2) with intent to defraud the United States, or any such Corpora tion, or any other body politic or corporate, or any individual to or deceive any officer, auditor, or examiner of the Farm Credit Adminis tration or of any such Corporation, makes any false entry in any book, report, or statement of or to the Farm Credit Administration or any such Corporation, or draws any order, or issues, puts forth, or assigns any note, debenture, bond, or other obligation, or draft, mortgage judgment, or decree thereof; or (3) with intent to defraud the United

States or any Corporation referred to in subsection (a) of this Section, participates or shares in or receives directly or indirectly any money, profit, property, or benefits through any transaction, loan, commission, ontract, or any other act of any such Corporation, shall be punished by a fine of not more than $\$ 10,000$, or by imprisonment for not more (d) Whoever five or both.
(d) Whoever knowingly, with intent to defraud the United States any Corporation referred to in subsection (a) of this Section, shall conceal, remove, dispose of, or convert, to his own use or to that of anther, any property mortgaged or pledged to, or held by, the Farm obligation, shall be punished by a fine of not more than $\$ 5,000$, or by obligation, shall be punished by a fine of not more t
(e) The provisions of Secs. 112, 113, 114, 115, 116 and 117 of the in inclusive) in se United States (U. S. C., title 18, Secs. 202 to racts or agreements made by the Farm Credit Administration, its divisions, officers and employees, and by the Corporations referred o in subsection (a) of this Section, which, for the purposes hereof, shall be held to include advances, loans, discounts and purchase and repurchase agreements; extensions and renewals thereof, and acceptances, eleases and substitutions of security therefor
(f) Whoever conspires with another to accomplish any of the acts made unlawful by the preceding provisions of this Section shall, on onviction thereof, be subject to the same fine or imprisonment, or both, as is applicable in the case of conviction for doing such unlawful act.

Sec. 65. Upon default of any obligation of any Production Credit Corporation, Production Credit Association, or regional Bank for Co-operatives, such bank, association or corporation may be declared insolvent and placed in the hands of a receiver by the Governor and proceedings shall thereupon be had in accordance with the provisions Any relating to the insolvency of National farm-loan associations. Any soch ban, asoce or the Governor, liquidate voluntarily, but only in accordance with such rules and regulations as the Governor may prescribe
Sec. 0 . No Credit Associntion, or Br for Co-ctatives shall be production Credit Association, or Bank for Co-operatives shall be paid compensation at a rate in excess of $\$ 10,000$ per annum. No orficer or employee visions of Titles I to VI, inclusive, of this Act shall be paid compensation at a rate in excess of $\$ 10,000$ per annum.
Title vir.-AMENDMENTS TO FEDERAL FARM LOAN ACT Section 70. Effective Jan. 11934 the fourteenth paragraph of Sec. 4 of the Federal Farm Loan Act, as amended (U. S. C., Title 12, Sec. 683), is amended by adding after the first sentence the following: "Not more than one director of a Federal Land Bank may serve the bank or the Farm Credit Administration as an officer or employee. Except with the approval of the Farm Loan Commissioner, no director (other than the director who may be an officer or employee) shall receive compensation or allowances for any services rendered any Federal Land Bank in his capacity as director for more than 30 days in any one calendar year exclusive of the period for which compensation is paid for attendance at directors meetings.
Sec. 70a. (a) Effective one year after the enactment of this Act, Sec. 4 of the Federal Farm Loan Act, as amended, is amended as follows: (1) The ninth paragraph of such section (U. S. C., Title 12, Sec. 678 ) is amended to read as follows.

The board of directors of every Federal Land Bank shall be selected as hereinafter specified and shall consist of seven members. Three of said directors shall be known as local directors of whom one shall be chosen by and be representative of National Farm Loan Associations and borrows through agences, one shall be chosen by and be the Farm Credit Act of 1033 , and one thall be chosen by and be repre
 under the borm Credit Act of 1933 Bas of the peven directors shall be known as district directors and shall be appointed by the Governor of the Farm Credit Administration of whom two shall represent the public interest and one shall represent National Farm Loan Associapubns and borrowers through rencies and such director shall be aciarower from a Federal Land Bank. The terms of office of local and district directors shall be three years
(2) The tenth paragraph of such s
679 ), is amended to read as follows:
(29), is amended to read as follows:號 Bank Commissioner shall cause notice in writing to be sent to those entitled to nominate candidates for such local director. In the case of an election of a director to represent National Farm Loan Associations and borrowers through ageacies, such notice shall be sent to all National Farm Loan Associations and borrowers through agencies in the district; in the case of an election to represent Production Credit Associations, such notice shall be sent to all Production Credit Associations in the district; and in the case of a director to represent borrowers from Banks for Coper which are borrowers at the time of sending notice. Within 10 days of receipt of such notice those entitled to nominate the director shall forward nominations of residents of the district to the Land Bank Commissioner. The Land Bank Commissioner shall, from such nominations, then prepare a list of candidates for such local director consisting of the 10 nominees receiving the highest number of votes.
(3) The eleventh paragraph of such section (U. S. C., Title 12, Sec. 680) is amended to read as follows:

At least one month before the election of a local director the Land Bank Commissioner shall mail to each person or organization entitled to elect the local director the list of the 10 candidates nominated in accordance with the tenth paragraph of this section. In the case of an election through torestese the the gh age sucs, the cin voting under this section or a number of vis equa to the tion and each borrower thrugh arencies shall be entitled to cassocian vote. In voting under this section each Production Credit Association shall be entitled to cast a number of votes equal to the number of the class B stockholders of such associations. In voting under this section each co-operative which is a holder of stock in a Bank for Co-operatives (except the Governor of the Farm Credit Administration) shall be entitled to cast one vote. The votes shall be forwarded to the Land Bank Commissioner and no vote shall be counted unless forwarded to him within 10 days after the list of candidates is received. In case of a tie the Land Bank Commissioner shall determine the choice. The nomina-
tions from which the list of candidates is prepared, and the votes of the respective voters, as counted, shall be tabulated and preserved and shall be subject to examination by any candidate for at least one year after the results of the election is announced.
(4) The sixth and seventh sentences of the 12th paragraph of such sections (U.S.C., title 12, sec. 681) are amended to read as follows: The Governor of the Farm Credit Administration shall select a director at large for the district who shall hold his office during a term of three Farm Credit Administration at any time."
(b) Subsection (a) shall apply only to the appointment or election of the successors of directors of land banks whose regular terms expire after the effective date of such subsection. The successors of the first local director whose regular term so expires shall be elected by and be representative of Production Credit Associations and the successors of the second local director whose regular term so expires shall be elected by and be representative of borrowers from Banks for Co-operatives. The successors of the third local director whose regular term so expires shall be elected by and be representative of national farm-loan associations and borrowers through agencies.
Sec. 71. Paragraph "Sixth" of Section 14 of the Federal Farm Loan Act, as amended, is amended to read as follows:
"Sixth. To accept as additional security for any loan to any borrower under this Act, or any installment on any such loan, any personal property which is exempt from execution upon judgment under the laws of the State in which the land with respect to which the mortgage is given is situated.'
Sec. 71. Notwithstanding the provisions of the fourth paragraph of Section 9 of the Federal Farm Loan Act, as amended (U.S.C., title 12, sec. 744), the shareholders of national farm-loan associations shall not be held individually responsible for any contract, debt, or engagement of but this section shall not be construed to relieve any other liability with respect to stock held by such shareholders.
Sec. 73. Paragraph "Second" of Section 12 of the Federal Farm Loan Act, as amended (U.S.C., title 12, sec. 771), is amended by inserting after "exceeding" where it appears the second time a comma and the following: "except with the approval of the Governor of the Farm Credit Administration,"

Sec. 74. The first sentence of paragraph "Sixth" of Section 12 of the Federal Farm Loan Act, as amended (U.S.C., title 12, sec. 771), is amended to read as follows:

No such loan shall be made to any person who is not at the time, or shortly to become, engaged in farming operations or to any other persons unless the principal part of his income is derived from farming operations.'
Sec. 75. (a) Paragraph "Fourth" of Section 14 of the Federal Farm Loan Act, as amended (U.S.C., title 12, sec. 791), is amended by inserting after "bonds" the following: "(including consolidated bonds issued on its behalf)".
(b) Section 21 of the Federal Farm Loan Act, as amended, is amended by striking out of the fourth and tenth paragraphs thereof (U.S.C., title 12, secs. 874 and 880 ) the word "indorsed" wherever the same appears in said paragraphs.
Sec. 76. (a) Section 201 (b) of the Federal Farm Loan Act, as amended (U. S.C., title 12, sec. 1022), is amended to read as follows:
"(b) Such institutions shall be established in the same cities as the 12 Federal Land banks. The directors of the several Federal Land banks shall be ex-efficio directors of the several Federal Intermediate Credit banks hereby provided for and shall have power, subject to the approval of the Governor of the Farm Credit Administration, to employ and fix the compensation or such oricer be necessary to carry on the busines mediate Credit banks a
(b) Paragraph (1) of subsection (a) of Section 202 of the Federal Farm Loan Act, as amended (U.S.C., title 12, sec. 1031), is amended to read as follows:
(1) To discount for, or purchase from, any National bank, and (or) any State bank, trust company, Agricultural Credit Corporation, incorporated livestock loan company, savings institution, co-operative bank, under thon, co-operay St association and (or) any other Federal Intermediate Credit Bank, with its endorsement, any note, draft, bill of exchange, debenture, or other such obligation the proceeds of which have been advanced or used in the first instance for any agricultural purpose or for the raising, breeding, fattening, or marketing of livestock; and to make loans or advances direct to any such organization, secured by such obligations; and to discount for, or purchase from, any Production Credit Association organized under the Farm Credit Act of 1933 or any production credit association in which a Production Credit Corporation organized under such Act holds stock, with its endorsement, any note, draft, bill of exchange, debenture. or other such obligation presented by such association, and to make loans and advances direct to any such association secured by such collateral as may be approved by the Governor of the Farm Crent Adminstration, Loan Act; as amended (U.S.C., title 12, sec. 1031), is amended to read Loan Act,
" (3) To make loans or advances direct to any co-operative association organized under the laws of any State and composed'of persons engaged
in producing, or producing and marketing, staple agricultural products, or livestock, if the notes or other such obligations representing such loans are secured by warehouse receipts, and (or) shipping documents covering such products, and (or) mortgages on livestock, and (or) such other collateral as may be approved by the Governor of the Farm Credit Administration: Provided, That no such loan or advance, when secured only by warehouse receipts and (or) shipping documents, and (or) mortgages on livestock, shall exceed $75 \%$ of the market value of the products covered by said warehouse receipts and (or) shipping documents, or of the livestock covered by said mortgages; and to accept drafts or bills of exchange issued or drawn by any such association when secured by warehouse receipts and (or) shipping documents covering staple agricultural products as herein provided.'
Sec. 77. After the date of the enactment of this Act, no national agri-列 Sec. 78. Section 31 of the Federal Farm. U.S.C., title 12, 986 ), is amended by ad Loan Act, as amended new paragraph, as follows:
"Any mortgagee who shall knowingly make any false statement in any paper, proposal, or letter, relating to the sale of any mortgage, to any Federal Land Bank under the provisions of Section 13 of this Act, as amended, or any appraiser provided for in this Act who shall willfully overvalue any land securing such mortgage, shall be punished by a fine of not exceeding $\$ 5,000$ or by imprisonment not exceeding one year, or both."
Sec. 79. Section 13 of the Federal Farm Loan Act, as amended (U.S.C., title 12, sec. 781), is amended by adding at the end thereof the following new paragraph:
"Fourteenth. To enter into agreements with national farm-loan associations of the district under the terms of which losses incurred and gains realized on account of the disposition of lands covered by a defaulted mortgage indorsed by such association will be shared equally by the bank and the association."

## TITLE VIII-MISCELLANEOUS.

Section 80. (a) After the date of the enactment of this Act, the office of Farm Loan Commissioner shall be known as the office of the Land Bank Commissioner and the Farm Loan Commissioner shall be known of Section 3 of the Federal Farm Loan Act, as amended (U.S.C., title 12, sec. 653). prescribing a term of office of eight years shall not apply to incumbents hereafter appointed to the office of Land Bank Commissioner. (b) There shall be in the Farm Credit Administration three commissioners who shall be known, respectively, as the Production Credit Commissioner, the Co-operative Bank Commissioner, and the Intermediate Credit Commissioner. Such commissioners shall be appointed by the President, by and with the advice and consent of the Senate. They shall receive an annual salary of $\$ 10,000$, payable monthly, together with actual necessary traveling expenses. Such commissioners shall perform such duties as may be assigned to them by law or by the governor of the Farm Credit Administration.
Sec. 81. The signature of the Land Bank Commissioner on Federal farm-loan bonds shall be attested by any Deputy Land Bank Commissioner.
Sec. 82. The authority and powers conferred upon the governor under this Act shall not be construed to be in substitution for authority and powers conferred upon him under existing law but shall be construed to be supplementary to such authority and powers.
Section 201 of the Emergency Relief and Construction subsection (e) of Section 201 of the Emergency Relief and Construction Act of 1932. Sec. 84. The Reconstruction Finance Corporation is authorized, with the approval of the Governor of the Farm Credit Administration, to reduce the capital of any Regional Agricultural Credit Corporation by such action as may be suitable for the purpose. The funds made available by any such reduction shall constitute a revolving fund, all or any part of which shall be available for use from time to time by the Reconapproval of the Governor of the Farm Credit Administration, the capital of any Regional Agricultural Credit Corporation.
Sec. 85. The Farm Credit Administration shall hav
Sec. 86. Subdivision (a) of Section 10 of the Act entitled "An Act to relieve the existing national economic emergency by increasing agricultural purchasing power, to raise revenue for extraordinary expenses incurred by reason of such emergency, to provide emergency relief with respect to agricuitural indebtedness, to provide for the orderly liquidation of Joint-stock Land banks, and for other purposes," approved May 121933 , is amended by inserting before the period at the end of the first sentence a colon and the following: "And provided further, That the State Administrator appointed to administer this Act in each State shall be appointed by the President, by and with the advice and consent of the Senate.'
Sec. 87 . If any provision of this Act, or the application thereof to any person or circumstances, is held invalid, the remainder of the Act, and the application of such provisions to other persons or circumstances, shall not be affected thereby
Sec. 88. The right to alter, amend, or repeal this Act is hereby expressly
Approved, June 16 1933, 1:10 p.m.

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPIT OME. Friday Night, July 141933.
Reports still persist of a broader trade and there are no indications of the usual summer let-down. Orders for foodstuffs, shoes, ready-to-wear clothing, millinery, machinery and equipment, and iron and steel products are increasing. Steel operations continue at $56 \%$ of capacity in the Pittsburgh district and $57 \%$ in Chicago. There was a falling off in sales and specifications, but this was attributed to the July 4th holiday. Pig iron production in June showed a gain of $50 \%$ over May. And building activity while it continues to lag behind other industries, is now showing signs of moderate improvement. The output of electricity fell off some-
what because of the holiday, but it is still larger than in the same period last year. Lumber production shows an increase of $82 \%$ over the same week last year. Shipments are $79 \%$ larger and orders double those of the same time last year. Employment, too, continues to increase, and there are further reports of wage increases. Meantime sales at retail are still gaining. The trade in textiles, shoes, furniture, draperies and house-furnishings is very much larger than in the same period last year.

The weather of late has stimulated the demand for wearing apparel and the recent improvement in the demand for electrical appliances, automobiles, accessories and radios is well maintained. Wholesale business is on a large scale.

There has been a good demand for women's coats and dresses and orders for men's clothing and boys' wear equal those of 1929. Buyers are placing orders for fall delivery with more confidence. The furniture trade has been more active. Orders are larger and considerable difficulty is being experienced in getting delivery. Industrial activity is now well above the 1932 level and is rapidly approaching the 1931 peak. Hides and skins have been more active at higher prices. Leather has been in good demand, with supplies comparatively small. Steel has been in better demand and operations are expected to be maintained. Plate glass production in June was larger than in the previous month and the outlook is considered very good. Most of the demand was from automobile manufacturers. Electrical equipment was in better demand and the output of electrical refrigerators was larger.
An encouraging feature of the week has been the impressive advance of grain and other commodities and the recovery in securities. Flour has been more active, although the recent advance in prices has tended to check business. Cotton shows a sharp rise of 129 to 133 points for the week despite a Government report showing over 40,000,000 acres planted. A belief that the Government will be successful in its plan to reduce the acreage counted for more than anything else. Then, too, the weather in the South has been unfavorable, with Texas and Oklahoma badly in need of rain. Wheat made new highs almost daily and developed sensational strength following the Government estimate of $496,000,000$ bushels or the smallest crop in about 40 years. Corn and oats also advanced sharply. Rye advanced sensationally, being $191 / 8$ to $203 / 4 \mathrm{c}$. higher than a week ago with the indications pointing to the smallest crop in many years. Coffee was more active and reached new highs for the year. Sugar prices are higher, with raws in better demand. Silver shows an advance for the week of 295 to 305 points on reports that an agreement to raise silver prices may be reached. Copper, tin, lead and zinc are all firmer. Rubber rose 115 to 125 points, and lard is 65 to 67 points higher.
The numerous reports of growing activity in trade and industry are being confirmed in many ways. A preliminary estimate of the National Automobile Chamber of Commerce places the production of automobiles by its members during the month of June at 195,178 as against 95,713 in June last year, being an increase of $104 \%$. Production of cars and trucks for the first six months of 1933 is placed at 800,290 or an increase of $17.6 \%$ over the corresponding period a year ago when 680,218 cars were turned out.
Cotton consumption in the United States during June was 696,472 bales of lint cotton, and was the largest reported for any month since the inauguration of these reports in September 1912. The second largest consumption of cotton was 693,081 for March 1927. The June total of consumption of cotton of 696,472 bales compares with 322,706 bales consumed in June last year. Cotton spindles active during June 1933 totaled $25,540,504$, against but $20,646,966$ in June 1932.
The weekly production of electricity by the electric light and power industry of the United States for the week ended July 8 was $1,538,500,000 \mathrm{kwh}$., as compared with $1,341,-$ $730,000 \mathrm{kwh}$. in the corresponding week a year ago, an increase of $14.7 \%$. This is the tenth consecutive week that the production of electricity has been larger than in the corresponding week a year ago. The ratio of increase during this period has also been steadily growing, the increase in the week ended July 8 of $14.7 \%$ compares with $13.7 \%$ last week, $10.9 \%$ two weeks ago and with $0.5 \%$ for the week ending May 6, when the production of electricty first began to exceed that of a year ago.
The weather over the last week-end was decidedly favorable in most sections of the country. Rains fell in many States, breaking the drouth that has continued for a month or more. In the spring wheat region the rains in South Dakota came too late to be of much benefit, except in a few small areas, while in North Dakota deterioration continued, although local sections were improved. In other parts of the wheat belt, spring wheat continued to deteriorate, with considerable grain drying up without heading, some of which is being cut for hay. Corn and cotton crops benefited by rains though some sections are still dry, rainfall having been sufficient for only temporary relief. The winter wheat harvest is nearing completion northward to the Ohio Valley, Iowa and parts of Nebraska, and present weather conditions will have little effect on the crop.

Canada also has had better weather conditions during the week, temperatures have been considerably lower and rains fell in many sections. Further damage from drouth and heat has been held in check for the time being. A report from the Dominion Bureau of Statistics stated that crops in eastern and southern Ontario and the Ottawa Valley have suffered from a long period of drouth and will not recover completely even under the most favorable weather. The other provinces in Canada have shown improvement but full recovery is not possible for hay, pastures and spring grains.

To-day it was 60 to 77 degrees here and clear. The forecast was for fair and warmer weather. Overnight Boston was 58 to 72 degrees; Baltimore, 60 to 78; Pittsburgh, 62 to 82; Portland, Me., 58 to 70; Chicago, 70 to 84; Cincinnati, 66 to 86; Cleveland, 64 to 86; Detroit, 70 to 88; Louisville, 66 to 84; Milwaukee, 72 to 88; Dallas, 78 to 100; Savannah, 68 to 74; Kansas City, 74 to 94; St. Paul, 70 to 94; Oklahoma City, 72 to 92 ; St. Louis, 76 to 94 ; Denver, 72 to 94 ; Salt Lake City, 74 to 100; Los Angeles, 60 to 82; San Francisco, 52 to 64; Seattle, 56 to 78; Montreal, 64 to 82; and Winnipeg, 52 to 76.
Railroad Revenue Freight Loadings Declined, Due to Observance of July 4 Holiday, But Continue to Exceed Those of a Year Ago.
The first 14 major carriers to report for the seven days ended July 81933 loaded 216,024 cars of revenue freight, as against 250,384 cars in the preceding week and 170,178 cars in the corresponding period last year. Owing to observance of the July 4 holiday this year, loadings of all these carriers fell below the figures for the July 1 week, while the same roads with the exception of Gulf Coast Lines and its subsidiaries, all showed substantial increases over the July 9 1932 week. Comparative statistics follow:
REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS


Ilinois Central System.
St. Louvis-San Fran
\& Not at hand.
Loading of revenue freight for the latest full week-that is, for the week ended on July 1-totaled 634,074 cars, according to figures compiled by the American Railway Association. This was an increase of 29,406 cars above the preceding week, and an increase of 145,793 cars above the same week in 1932, but a decrease of 33,556 cars under the same week in 1931. In making comparisons with the same week in 1931, consideration must be given to the fact that that week contained a holiday, said the Association. Details for the latest full week follow:
Loading of all commodities except livestock for the week of July 1 increased over the preceding week this year. All commodities reported increases over the same week in 1932.
Miscellaneous freight loading for the week of July 1 totaled 236,201 cars, an increase of 4,235 cars above the preceding week, and an increase of 53.805 cars above the corresponding week in 1932, but a decrease of 20,363 cars under the same week in 1931.
Loading of merchandise less-than-carload-lot freight totaled 171,362 cars, an increase of 1,460 cars above the preceding week, and 331 cars above the corresponding week last year, but 17,025 cars under the same week two years ago.
Grain and grain products loading for the week totaled 46,123 cars, an increase of 7,782 cars above the preceding week, and 15,516 cars above the corresponding week last year, but 1,552 cars below the same week in 1931 In the Western districts alone grain and grain prodis loadng for the week ended July 1 totaled 32,401 cars, an increase of 11,50 cars above the Forest product
loading totaled 28.119 cars. 386 cars above the pre ceding week, 12,702 cars above the same week in 1932 , and 3,337 cars above the corresponding week in 1931.
Ore loading amounted to 17,413 cars, an increase of 3,881 cars above the week before, and an increse of 12.310 cars above the corresponding week in 1932, but 12.506 cars below the same week in 1931.
Coal loading amounted to 112,302 cars, an increase of 10,287 cars above the preceding week, 45.269 cars above the corresponding week in 1932, and 11,363 cars above the same week in 1931.
Coke loading amounted to 7,190 cars, 1,544 cars above the preceding week, 4,153 cars above the same week last year, and 2,614 cars above the same week two years ago.
Livestock loading amounted to 15,364 cars, a decrease of 169 cars below the preceding week, but an increase of 1,707 cars above the same week last year and 576 cars above the same week two years ago. In the Western
districts alone loading of livestock for the week ended on July 1 totaled 11,682 cars，an increase of 1,491 cars compared with the same week last year． All districts reported increases in the total loading of all commodities Pocahontas with the same week in 1932．The Eastern，Allegheny and the Southern，Northwestern，Central Western and Southwestern reported decreases．
Loading of revenue freight in 1933 compared with the two previous years follows：

|  | 1933. | 1932. | 1931. |
| :---: | :---: | :---: | :---: |
| Four weeks in January | 1，910，496 | 2，266，771 | 2，873，211 |
| Four weeks in February | 1，957，981 | 2，243，221 | 2，834，119 |
| Four weeks in March． | 1，841，202 | 2，280，837 | 2，936，928 |
| Five weeks in April． | 2，504，745 | 2，774，134 | 3，757，863 |
| Four weeks in May | 2，265，379 | 1，966，488 | 2，991，950 |
| Week ended July 1 | 634，074 | 488，281 | 667，630 |
| Tot | 13，241，718 | 14，107，820 | 19，020，485 |

The foregoing，as noted，covers total loadings by the rail－ roads of the United States for the week ended July 1．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 24．During the latter period a total of only 23 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 Atchison Topeka \＆Santa Fe Ry．，the Chesapeake \＆Ohio Ry．，the Southern Ry．System， the New York Central RR．，the Chicago Milwaukee St． Paul \＆Pacific Ry．，the Illinois Central System，the Louis－ ville \＆Nashville RR．，the Norfolk \＆Western Ry，and the Chicago \＆North Western Ry．

| ath． |  |  |  |  |  | satroast． | Thent |  |  | Tind |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| arin |  |  |  |  |  |  |  |  |  |  |  |
|  | 28.150 | 2，244 | 3， 3 ， |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| animix woit |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | cosis |  |  | coid |  | ${ }^{87,620}$ | $\stackrel{4}{73,284}$ |  |  |  |
|  |  | ${ }^{26}$ |  | 20， | 2in |  |  |  |  |  |  |
|  | 61．206 | 18，91 | 77，${ }^{\text {c／s }}$ | 67，583 | 3，22 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 䂮， |  |  |  |  |  |  |
| coud |  |  |  | 2, |  |  |  |  |  |  |  |
| cisma |  |  |  |  |  | r | ：191 | （120 |  |  |  |
| Nem rer mial |  |  |  |  | 䢒 |  | ${ }^{7,5812}$ | c0，22 | 10.8 | 38.104 |  |
|  | 8：3，4 | coin | cin |  |  |  |  |  |  |  |  |
|  | 51，25 | 30，422 | fr，asa | 8.12 | 45，887 |  |  |  |  |  |  |
|  | 14.4 | 12.07 | 1 cesom | 18，720 | ${ }^{23,001}$ |  |  |  |  |  |  |
| Alataber |  |  |  |  |  |  |  |  | ${ }^{2.10}$ |  |  |
|  |  | ${ }_{5}^{5,23}$ | ${ }_{8,14}^{80}$ | 0，49 | 8， $8^{4}$ |  |  |  |  | ， |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | cos | coid |  | 2， | coin |  |  |  | ${ }^{\text {4，148 }}$ |  |  |
|  | ${ }_{2.70}$ | ${ }_{\text {2，} 2172}$ | 3．0．is | ${ }_{3,703}$ |  |  |  | 80，6 |  |  |  |
|  | 22，186 | 0.585 | 14.710 | Q， 3 ， | 8，74 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| deminiz |  | ， |  |  | 迷 |  | ${ }^{\text {andix }}$ |  |  |  |  |
|  | ${ }^{13,202}$ | 30.39 | 48.34 | 14.46 | 10.41 |  |  |  |  |  |  |
|  |  |  |  |  |  |  | cis |  |  |  |  |
|  |  |  |  |  |  |  | sise | 129 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Whatasaseen sumilibe | \％ita |  |  | \％ |  |  | $\substack { \text { 2iziz } \\ \begin{subarray}{c}{20{ \text { 2iziz } \\ \begin{subarray} { c } { 2 0 } } \end{subarray}$ |  |  | ， |  |
|  |  |  |  |  |  |  |  |  |  |  |  |

$\mathbf{x}$ Estimated．y Included in Guif Ceast Lines．＊Prevlous week＇s flgures，

National Fertilizer Association Reports Commodity Prices Decidedly Higher During Week Ended July 8.
Wholesale commodity prices advanced materially during the week ended July 8 according to the index of The National Fertilizer Association．This index advanced 16 points during the latest week carrying the index number from 63.8 to 65．4．（The three－year average 1926－1928 equals 100）．

The latest index number is 47 points higher than it was a month ago and is 39 points higher than it was at this time last year．It is only 33 points lower than it was in July 1931. Under date of July 10 the Association further said：
Not a single group declined during the latest week．Eight groups ad－
vanced and six showed no change．Advances were shown vanced and six showed no change．Advances were shown for foods，fuel，
grains，feeds and livestock，textiles，building materials，metals，fats）and olls and miscellaneous commodities．The largest gains were shown in the fuel，grains，feeds and livestock，metals and textiles groups．

During the latest week 54 commodities advanced and 11 declined． During the preceding week there were 53 advances and 14 declines．Im－ portant commodities that advanced during the latest week included cotton， cotton yarns，cotton cloths，wool，woolen yarns，burlap，lard，butter，cot－ onseed oil，eggs，flour，corn，oats，wheat，rye，good cattle，hogs，practi－ cally all metals，rosin，anthracite coal，petroleum，fuel oil，calsskin and， timbethy Thay，bran，middlings，sheep and gasoline
The index number and comparative weights for each of the 14 groups isted in the index are shown in the table below：
WEEKLY WHOLESALE PRICE INDEX－BASED ON 476 COMMODITY PRICES．$(1926-1928=100$ ．）

| Per Cent Each Group Bears to the Total Index． | Group．． | $\begin{aligned} & \text { Latest } \\ & \text { Week } \\ & \text { July } 8 \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { Pre- } \\ & \text { ceding } \\ & \text { Week. } \end{aligned}$ | $\begin{aligned} & \text { Month } \\ & \text { Ago. } \end{aligned}$ | $\begin{aligned} & \text { Year } \\ & \text { Ago. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 23.2 | Foods | 67.0 | 65.7 | 61.6 | 61.7 |
| 16.0 | Fuel．－ | 56.0 | 53.9 | 48.4 | 67.6 |
| 12.8 | Grains，feeds and livestock－－ | 55.1 | 51.2 | 47.3 | 46.6 |
| 10.1 | Textlles．．．．－．．．－．．．．－－ | 63.2 | 61.3 | 55.9 | 40.5 |
| 8.5 | Miscellaneous commodities．－ | 63.2 | 62.9 | 62.7 | 58.6 |
| 6.7 | Automobiles． | 84.4 | 84.4 | 84.4 | 87.7 |
| 6.6 | Building materials | 72.4 | 72.2 | 71.9 | 72.0 |
| 6.2 | Metals． | 77.0 | 74.5 | 73.9 | 70.7 |
| 4.0 | House furnishing goods | 75.4 | 75.4 | 75.2 | 78.3 |
| 3.8 | Fats and olls．．．．．．． | 55.4 |  | 50.4 | 38.1 |
| 1.0 | Chemicals and drugs | 87.9 | 87.9 | 87.2 | 87.6 |
| ． 4 | Fertilizer materlals | 64.9 | 64.9 | 64.7 | ${ }_{71.2}$ |
| ． 4 | Mixed fertlizer | 65.7 | 65.7 | 65.9 | 71.9 |
| ． 3 | Agricultural implements． | 90.1 | 90.1 | 90.2 | 92.1 |
| 100.0 | All groups combined．．．．．．－ | 65.4 | 63.8 | 60.7 | 61.5 |

## Decrease Reported by Federal Reserve Board in

 Department Store Sales in June 1933.Preliminary figures on the value of department store sales show a decrease from May to June of about the estimated seasonal amount．The Federal Reserve Board＇s index， which makes allowance both for number of business days and for usual seasonal changes，was 66 in June on the basis of the 1923－1925 average as 100，compared with 67 in May and 67 in April．The Board continued under date of June 10：

In comparison with a year ago the value of sales for June，according to preliminary figures，was $4 \%$ smaller．The aggregate for the first six months of the year was $15 \%$ smaller than last year．

PERCENTAGE INCREASE OR DECREASE FROM A YEAR AGO．

|  | June．＊ | $\begin{gathered} \text { Jan. } 1 \\ \text { June } 30 . * \end{gathered}$ | Number of Reporting Stores． | $\begin{aligned} & \text { Number } \\ & \text { Cuties. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total | －4 | －15 | 384 | 201 |
| Federal Reserve District： |  |  |  |  |
|  | －5 | -18 -14 | 49 49 | ${ }_{26}^{25}$ |
| Philadelphia | －${ }_{4}$ | －16 | 33 | 15 |
| Clieveland | － 1 | －17 | ${ }_{48}^{16}$ | 11 |
| Atlanta．－ | －${ }^{7}$ | －15 | 21 | ${ }^{13}$ |
| Chicago－－ | $\pm{ }^{-1}$ | -17 -15 | ${ }_{16}^{46}$ | $\stackrel{26}{9}$ |
| Minneapolis． | $\pm 3$ | －12 | 16 | 11 |
| Kansas City ${ }_{\text {Dallas }}$ | 0 +3 +3 | －14 $=10$ | 18 19 | 13 10 |
|  | ＋3 | ${ }_{-16}{ }^{10}$ | 53 | 23 |

Moody＇s Daily Index of Staple Commodity Prices In Sharp Advance to New High Levels．
Prices of the principal raw commodities advanced at a faster pace in the week under review than at any time in the last two months．Moody＇s Daily Index of Staple Commodity Prices gained 8.3 points during the week to a new high in over two years of 143．7．This gain was the largest for any week since the first week in May．The Index is now $82.6 \%$ above its low point of February 4.

Substantial gains for cotton and wheat were responsible for more than half of the rise in the Index number，owing to the importance of these staples，but the other commodities also participated in the advance．Silk was the only excep－ tion，losing slightly lower for the week．Of the twelve items remaining，rubber，serap steel，sugar and hides con－ tributed the most important advances，with silver，wool tops，hogs，coffee，corn，copper，lead and cocoa following in the order named．
The movement of the Index number during the week，with comparisons，is as follows：


Maximum Limit of Interest on Future Contracts Set at 1，000，000 Bales by New York Cotton Exchange for Delivery from July 1933 to June 1934.
The Board of Managers of the New York Cotton Exchange voted July 13 to set the maximum limit of interest by any member，firm or corporation，and his or its affiliations，at 1，000，000 bales for delivery in July 1933 and in all months up to and including June 1934.
＂Annalist＂Weekly Wholesale Price Index Rose Sharply During Week of July 11－Fell to New Low on Gold Basis．
An advance of 3.9 points carried the＂Annalist＂weekly index of wholesale commodity prices up to 103.9 on July 11 from 100.0 （revised）on July 3，the index now standing at the highest level since May 5 1931．Continuing，the ＂Annalist＂noted：
New advances of wheat and the other grains，owing to a very bullish crop report July 10，as well as the lower dollar，together with higher flour prices because of the new processing tax，caused half of the rise．Increased prices for cotton and the textiles，leather，live stock and the meats，crude petroleum，and the non－ferrous metals accounted for most of the rest． The gains of wheat and the other commodities were insufficient，however， to offset the further decline of the dollar；the index on a gold basis fell to a new low of 74.1 from 75.8 （revised）on July 3 ，the dollar dropping $41 / 2$ cents to 71.3 ．
the＂annalist＂weekly index of wholesale commodity PRICES．

|  | July 111933. | July 31933. | July 121932. |
| :---: | :---: | :---: | :---: |
| Farm products． | 95.0 | 90.9 | 72.1 |
| Food products．． | 108.0 | 102.5 | 98.8 |
| Textile products． | a114．4 | b111．3 | 66.5 |
| Fuels | 114.6 | 111.9 | 143.9 |
| Metals． | 103.8 | 102.5 | 95.5 |
| Building materials | 107.0 | 107.0 | 107.2 |
| Chemicals | 96.9 | b96．9 | 95.0 |
| Miscellaneous | 83.6 | 81.1 | 79.7 |
| All commodities＿．－．．－．－．－．－．－－ | 103.9 | b100．0 | 93.2 |
| All commoditles on（c）gold basis＿－ | 74.1 | b75．8 | 93．2 |

a Preliminary，ib Revised．
Switzerland，Holiand and Belgiu $\qquad$
Horwath \＆Horwath Survey Trend of Business in Hotels During June－General Improvement Re－ ported Throughout Country，with Chicago Far Ahead－Decline of Only $7 \%$ in Total Sales from Year Ago．
Horwath \＆Horwath，in surveying the trend of business in hotels during June，state that＂total sales declined $7 \%$ from June，1932；room soles， $11 \%$ ，and restaurant sales $4 \%$ ．The occupancy was $47 \%$ ，compared with $49 \%$ a year ago，＂the firm continued，＂and the average room rate was down $9 \%$ ．＂ Continuing，the firm said：
The recent improvement in the hotel industry is shown by the following figures：


The pick－up is general throughout the country，but of course Chicago is far ahead of all other cities，with an increase of $59 \%$ in sales over last June． Transient hotels of that city showed a much larger gain than residential hotels．In New York City many of the largest hotels are now running ahead of the corresponding month of 1932，and in others the decreases are becoming much smaller．The＂Oties of the country，shows the steadiest climb back to normal smaller cities of the country，shows the steadiest climb back to normal of all the groups，and it is perhaps the best barometer of the business as a whole．
$7 \%$ to $10 \%$ ．The fact that the restaurant sales are now showing smalle decreases than room sales instead of the reverse，would seem to indicate that in general beer sales are not merely taking the place of other beverage and desserts，but are representing real additional business．In Teras where the sale of beer is not legal，the restaurant sales declined more sharply er or is not legal，the restaurant sales decined more sharply than room sales．

DECREASE IN SALES FROM THREE YEARS AGO．

|  | Dec． | Jan． | Feb． | March． | April． | May． | June． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New | $\begin{gathered} \% \\ -52.6 \end{gathered}$ | $-50.7$ | $\begin{gathered} \% \\ -51.4 \end{gathered}$ | $\begin{gathered} \% \\ -53.7 \end{gathered}$ | $-53.5$ | $\begin{gathered} \% \\ -49.5 \end{gathered}$ | 45.3 |
| Chlcago | －54．4 | －54．6 | －50．8 | －58．8 | －50．9 | －41．9 | $\begin{array}{r}\text {＋} \\ +6.8 \\ \hline\end{array}$ |
| Philadelp | －54．4 | －53．3 | －53．7 | －60．0 | －53．4 | －52．7 | －51．5 |
| Washingto | $-43.5$ | －443 | －40．1 | －36．3 | $-45.6$ | －38．8 | －36．4 |
| Cleveland | －52．0 | －50．7 | －53．8 | －58．7 | －53．2 | －52．6 | －47．6 |
| Detroit． | －39．3 | －48．4 | －59．3 | －60．0 | －60．8 | －50．9 | －49．8 |
| Californi | －48．3 | －51．5 | －55．8 | －57．5 | －55．2 | －54．4 | －48．0 |
| All others report－ ing | －47．4 | －49．1 | －49．7 | －55．3 | －52．3 | －51．2 | $-50.4$ |
|  | －48．9 | －50．1 | －50．8 | －55．1 | －51．5 | －49．1 | －42 |

The following analysis by cities was also issued by Hor－ wath \＆Horwath：
TREND OF BUSINESS IN HOTELS IN JUNE，1933，COMPARED WITH

|  | Percent of Inc．$(+$ ）or Dec．$(\rightarrow)$ |  |  | Occupancy． |  | Room Rate， <br> Percent of <br> Inc．（ + ） <br> Dec．（－） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total． | Rooms． | Rest＇ant． | $\begin{aligned} & \text { This } \\ & \text { Month. } \end{aligned}$ | SameMo． l ast Year |  |
| New York |  |  | $-2$ | 48 | 47 | －10 |
| Chicago | ＋59 | ＋50 | ＋68 | ＋78 | ＋62 | ＋19 |
| Philadelphia | －18 | －20 | $\pm 15$ | 32 | 35 39 | －12 |
| Cleveland | 二 10 | 二17 | $\pm \frac{1}{2}$ | $\stackrel{40}{51}$ | 39 53 | 二14 |
| Detroit | －16 | －26 | －7 | 45 | 49 | －19 |
| California | －13 | －12 | －13 | 44 | 44 | －12 |
| Texas ．．．．．．． | －10 | － 9 | －13 | 52 48 | 52 | －10 |
| All others reporting－－ | －13 | －15 | －11 | 48 | 52 | －8 |
| Total ． | $-7$ | －11 | －4 | 47 | 49 | －9 |

Increase Noted in Wholesale Price Index of U．S．De－ partment of Labor During Week Ended July 8.
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 8 stands at 67.2 , as compared with 66.3 for the week ended July 1, showing an increase of approximately $1.4 \%$. The Bureau continued:
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 ending June 10,17,24, and July 1 and 8, 1933:

INDEX NUMBERS OF WHOLESALE PRICES FOR WEEKS OF JUNE 10, 17, 24, AND JULY 1 AND 8, 1933.

|  | Week Ending |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | June 10 | June 17 | June 24 | July 1 | July 8 |
| All commodities_ | 64.0 | 64.5 | 65.1 | 66.3 | 67.2 |
| Farm products. | 52.5 | 52.8 | 53.2 | 56.9 | 58.5 |
| Foods...- | ${ }^{61.0}$ | ${ }^{61.0}$ | ${ }_{81}^{61.4}$ | ${ }_{82}^{62.6}$ | ${ }^{62.9}$ |
| Hides and leather products | 80.9 58.7 | 82.8 60.2 | ${ }_{61.5}^{83.5}$ | 83.3 62.2 | 83.7 64.1 |
| Fuel and lighting. | 58.7 60.8 | 60.2 61.4 | ${ }_{63.6}^{61.5}$ | 64.3 | 64.7 |
| Metals and metal product | 78.7 | 78.9 | 78.9 | 79.2 | 79.9 |
| Building materials. | 72.9 | 73.4 | 74.2 | 75.9 | 77.0 |
| Chemicals and drugs. | 73.8 | 73.8 | 73.6 | 73.5 | 73.0 |
| Housefurnishing goods. | 72.4 | 72.8 | 72.8 | 73.2 | 73.6 |
| Miscellaneous ....-. | 59.5 | 60.6 | 61.1 | 62.1 | 62.9 |

Weekly Electric Production Continues to Show a Larger Increase Over Same Period in 1932, Now Amounting to $14.7 \%$.
According to the Edison Electric Institute, the production of electricity by the electric light and power industry of the United States for the week ended July 81933 was $1,538,500,000 \mathrm{kwh}$., an increase of $14.7 \%$ over the same period in 1932, when output totaled $1,341,730,000 \mathrm{kwh}$. The figure for the week ended July 8 1933, the tenth successive week that production exceeded that for the corresponding period last year, also compares with $1,655,843,000 \mathrm{kwh}$. produced during the week ended July 11933.

Electric output in the New England region during the week of July 8 was $22.2 \%$ over that for a year ago, the Middle Atlantic region showed a gain of $11.3 \%$, the Central Industrial region an increase of $16.2 \%$, the Southern States region an advance of $29.1 \%$, and the Pacific Coast region a gain of $0.2 \%$. The Institute's statement follows:
per cent changes.

| Major Geographic Divisions. | Week Ended July 81933. | Week Ended July 11933. | Week Ended June 241933. |
| :---: | :---: | :---: | :---: |
| New England. | +22.2 | +20.9 | +19.2 |
| Middle Atlantic | +13.3 | +11.1 | + 8.9 |
| Central Industrial |  |  |  |
| Southern States | +29.1 +0.2 | $\begin{array}{r} +17.1 \\ \hline 0.3 \end{array}$ | $\begin{array}{r} +13.8 \\ -0.6 \end{array}$ |
| TotalUnited Sta | +14.7 | +13.7 | +10.9 |

Note.-Specinic miormation on the trend of electric power production is now avallable for the southern states, the addition of another geographic region in the weekly reports of electric power output. This major economic divislon includes
the territory south of the Potomac and Ohlo rivers and the States of Arkansas, Oklahomar, Loulslana and Texas.
The region formerly described as the Atlantic Seaboard has been changed to the
"Middle Atlantic" area and includes the States of Maryland, Delaware, New Jersey and the central and eastern portion of New York and Pennsylvania. Jersey and the central and eastern portion on New York and Pennsyivania.
No changes have been made in New England, the Pacific Coast, or the Central
Industrial region, which, as before, is outlined by Buffalo, Pittsburgh, Cincinnati,
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:

a Increase over 1932 .
Note. The monthly flgures shown above are based on reports covering approxt-
mately $92 \%$ of the electrle light and power industry and the weekly flgures are based 2" about $70 \%$.

## Valuation of Construction Contracts Awarded as Compiled by F. W. Dodge Corp. Smaller.

The valuation of construction contracts awarded in the 37 States east of the Rocky Mountains in the month of June 1933 was $\$ 9,819,900$ less than in June 1932, the figure
for June of this year being $\$ 10,325,100$ against $\$ 113,075,000$ in the same month of last year. For the first six months of the year the decline from 1932 was $\$ 234,053,100$.
Construction contracts of all descriptions awarded in the 37 Stares east of the Rocky Mountains during June totaled $\$ 103,255,400$ according to F. W. Dodge Corporation. This was a gain of almost $34 \%$ over the total of $\$ 77,171,700$ shown for May. During June of last year the contract volume amounted to $\$ 113,075,000$.
Breaking the June 1933, contract total down, the Dodge organization indicates a total of $\$ 74,434,400$ for privately-financed undertakings as distinguished from the total of $\$ 28,821,000$ for publicly-financed work. Thus the total of private work during June compares with only $\$ 53,487,500$ for May and $\$ 48,806,800$ in June 1932.
Showing a further distribution of last month's awards as between major structural classifications, the current report gives a June total of $\$ 27$,$\$ 23,116$ for residential building as against $\$ 26,519,700$ for May, and only amounted to $51,024,400$ as compared with $\$ 31,639,400$ for Mey and $\$ 39.812$. 600 for June 1932 awards for public works and public utitics during June 1933 totaled $\$ 24,437,800$, as against $\$ 19,012,600$ for May and $\$ 50,146,200$ for June of last year.

CONSTRUCTION CONTRACTS AWARDED-37 STATES EAST OF THE

|  | Number of Projects. | New Floor Space (Sq. Ft.). | Valuation. |
| :---: | :---: | :---: | :---: |
| Month of June |  |  |  |
| 1933-Restdential bulding -... Non-residential building | 5,008 <br> 3,083 | $8,311,100$ $7,158,200$ | $27,793,200$ $51,024,100$ |
| Publle works and util | 1,097 | -730,200 | 24,437,800 |
| otal construct | 9,188 | 16,199,500 | 103,255,100 |
| 33-Residential bulldir | 3,334 $\substack{3,093 \\ 1,20}$ | $5,794,300$ $6,395.100$ | ${ }^{23,116,200}$ |
| Non-restdential building | 2,724 1,724 | $\begin{array}{r} 6,395,100 \\ 106,300 \end{array}$ | $\begin{aligned} & 39,812,600 \\ & 50,146,200 \end{aligned}$ |
| Total constructio | 7,151 | 12,295,700 | 113,075,000 |
| First Stix Months- |  |  |  |
| -Residential building | ${ }_{14,022}^{21,219}$ | $33,559,400$ $32,200,500$ | $113,233,700$ $185.231,300$ |
| Publle works and utilitie | 4,597 | 2,312,100 | 134,561,600 |
| Total construction. | 39,838 | 68,072,000 | 433,026,600 |
| 1932-Residential building |  | 41,146,200 |  |
| Pon-residential | $\begin{gathered} 11,721 \\ 6,744 \end{gathered}$ | $41,429,700$ $1,172,600$ | 263,031,800 261,350,000 |
| Total construc | 38,830 | 83,748,500 | 667,0 |

NEW CONTEMPLATED WORK REPORTED-37 STATES EAST OF THE

|  | 1933. |  | 1932. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | No.of Projects. | Valuation. | No. of PTojects | Valuation. |
| Month of JuneResidential building.-Non-residential building. Public works and utilitles. | $\begin{aligned} & 5,381 \\ & 3,781 \\ & 1,600 \end{aligned}$ | $\begin{array}{r} 36,038,400 \\ 101,682,600 \\ 248,538,700 \end{array}$ | $\begin{aligned} & 3,627 \\ & \begin{array}{l} 2,360 \\ 1,680 \end{array} \\ & \hline \end{aligned}$ | $\begin{aligned} & 27,219,500 \\ & 39,952,500 \\ & 65,134,800 \end{aligned}$ |
| Total construeti | 10,762 | 386,259,700 | 7,667 | 132,306,800 |
| First Six MonthsResidential building Non-residential bullding Public works and utilitles. | $\begin{array}{r} 25,000 \\ 18,225 \\ 7,546 \end{array}$ | $\begin{aligned} & 203,981,800 \\ & 396,381,600 \\ & 631,727,600 \end{aligned}$ | $\begin{gathered} 24,471 \\ 15,165 \\ 9,278 \end{gathered}$ | $\begin{aligned} & 244,348,200 \\ & 307,156,600 \\ & 437,421,400 \end{aligned}$ |
| Total construction..... | 50,771 | 1,232,091,000 | 48.914 | 988,926,200 |

Employment and Payrolls in New York State Factories Continued to Increase During Period from Middle of May to Middle of June Third Consecutive Advances.
Factory employment in New York State increased 4\% and total wage payments rose $5.7 \%$ during the period from the middle of May to the middle of June, according to a statement issued July 12 by Industrial Commissioner Elmer F. Andrews. These were the third successive monthly advances to be recorded since the current upturn began. As in the previous two periods, the gains this month were unusual, for in June the seasonal course of employment and payrolls in the State's factories is downward. Returns from approximately 1,585 representative factories which report each month to the Division of Statistics of the State Labor Department form the basis for this analysis. The statement continued:

The June gains advanced the State index of factory employment to 59.4 (preliminary), $6.8 \%$ above the corresponding period a year ago. The index of total factory payrolls was at 44.8 (preliminary), $5.2 \%$ above a year ago. These index numbers are computed with the averages for the
three years $1925-1927$ taken as 100 . The movement this month three years 1925-1927 taken as 100 . The movement this month was general and was evident in all parts of the State. Nine major industry groups had
increases in employment, while two showed decreases increases in employment, while two showed decreases. In New York City the tendency was mostly upward, with the net results an increase in em ployment of $1.8 \%$ and a $2.5 \%$ gain in total payrolls.

> Metal Employment Continues Upward Trend.

Metal firms again reported increased working forces as compared with previous months. All industries comprising the group showed continued gains in personnel. Reporting firms in the group as a whole which had taken on approximately 5,800 persons during May, re-employed about 4,215
additional workers in June. Additional workers were being recalled by the silverware workers in June. Additional workers were behy rech and steel ; structural and architectural iron; sheet metal and hardware ; firearms, tools and cutlery ; cooking, heating and ventilating apparatus; machinery and electrical apparatus; automobiles and airplanes; railroad equipment and repair shops; boat and ship building; and instruments and appliances divisions. Particularly large increases occurred in the brass, copper and aluminum; sheet metal and hardware; and machinery and electrical apparatus industries.

Net Gain in Clothing and Millinery.
Opposite tendencies were apparent in the clothing and millinery group. Seasonal advances in employment were reported by men's clothing manuacturers and laundries, while the usual June decreases were shown by makers of women's clothing and by millinery factories. In the women's seasonal expansions in working forces were noted. The net result in the lothing and millinery group as a whole was an increase in numbers em ployed of $2 \%$.

Textile Mills Continue Unusual Activity.
Textile employment during June recorded its third consecutive monthly ncrease, contrary to the usual seasonal movement. In the group as a whole, employment rose about $81 / 2 \%$ above the May level. Gains con inued to be reported by the woolens, carpets and felts; cotton goods; knit oods; and miscellaneous textiles divisions, while in silk mills a few op ratives were let go. Reporting firms in the textile group as a whole re alled approximately 2,685 additional workers this month.

## Upward Trend Maintained in Food Concerns.

The volume of employment in the food and tobacco group again moved higher in June. In the beverages division, where working forces have been ising steadily in recent months, concerns were continuing to take on help in large numbers. Canneries were seasonally busier. Employment was igher also in meat and dairy products, bakeries and tobacco plants. The candy division, due principally to a large decrease in one plant, showed an unusual loss in employment. Decreases in personnel were reported also by processors of flour, feed and cereals, and by sugar and other grocery concerns.

## Other Industries Mostly Busier

In the furs, leather and rubber goods group increases were shown by all he industries comprising the group except furs and fur goods. The stone, clay and glass ; chemicals, oils and paints ; wood manufactures; and printing and paper goods groups continued to show improvement. In water, ight and power plants and in pulp and paper mills, employment was below the May levels.

Recavery Maintained in New York City.
Factory employment in New York City rose $1.8 \%$ above the previous month's level during June, and payrolls were increased about $21 / 2 \%$. The upward tendency was fairly general. An increased volume of employment continued to be reported by the metals and machinery ; stone, clay and glass; wood manufactures; chemicals, oils and paints; printing and paper goods; furs, leather and rubber goods; and textile groups. In the food and obacco group a net decline was recorded, due principally to a decrease in the working force of a large candy plant. In the clothing and millinery roup, seasonal losses in women's clothing and women's headwear offset gains in the other industries comprising the group. The net result was a oss in numbers employed of about $1 / 2$ of $1 \%$ for the group as a whole. Water, light and power plants maintained approximately the same number of workers as during the previous month.

Employment and Payrolls Up In Up-State Centers.
All major up-State industrial districts participated in the June increase in employment and payrolls. In Buffalo, Syracuse and Albany-SchenectadyTroy, operations in metal concerns were being increased. Utica reports Rochester, seasonal advances in the men's clothing industry and increased ctivity in metal factories were noted. Binghampton shoe and metal firms continued their gains over previous months.

## Industrial Employment in Ohio and Ohio Cities, <br> According to Ohio State University-Substantial Gain Reported During June.

In reviewing the industrial employment situation in Ohio and Ohio cities, the Bureau of Business Research of the Ohio State University stated that "employment in June registered a gain for the third consecutive month. Total employment for the State as a whole increased $9.4 \%$ from May; manufacturing employment increased $10.6 \%$; construction employment, $8.5 \%$; and non-manufacturing, $2.9 \%$. With the exception of construction, the June increases were either substantially greater than the average June increase during the past $\check{5}$-year period or in contrast with an average decline, indicating a greater-than-seasonal expansion in employment in June." In its review, issued July 5, the Bureau added:
Gains ranging from $10 \%$ to $15 \%$ were recorded in the textile, machinery, rubber, vehicles and metal products groups, while increases extending from $5 \%$ to $10 \%$ were noted in the food, lumber, and stone, clay and glass products groups. In 9 of the 11 major manufacturing groups, employment gains during the past three months have carried the June indices to a level above June 1932 .
With the exception of Columbus, substantial employment gains in June were registered in each of the seven important cities of Ohio. Gains of $10 \%$ or more were noted in Akron, Dayton, Toledo, Youngstown and Canton. Employment in Cleveland increased $6 \%$ in June, while in Cincinnati a gain of $4.5 \%$ was noted. The employment indexes in Canton, Toledo and Dayton showed an increase of over $20 \%$ from June 1932. Cincinnati and Columbus are the only gities in which June employment was still below June 1932.

## Business Conditions in Kansas City Federal Reserve District Advanced During May-Wholesale and

 Retail Trade Improved for First Time in Four Years-Rise in Wholesale Trade Largest in 14 Years of Record.Experiencing the first improvement in nearly four years, trade at both wholesale and retail featured the advance in Tenth (Kansas City) District business conditions in May," reports the Federal Reserve Bank of Kansas City in its "Monthly Review" dated July 1. "The rise in agricultural commodity prices," the Bank continued, "which was so abrupt in April, although continuing in May, was less rapid." The Bank further noted:

Returning confidence is also indicated by increases in savings, net demand, and time deposits at banks during the month, and for the second consecutive month loans and discounts at 53 selected member banks increased. Business insolvencies were less num
Weather conditions the fore part of June have been ideal for harvest and haying but injurious to growing crops, and generous rains are needed immediately. Winter wheat production will be smaller than for any year since 1904, with the outlook for other spring grains poor. A fair hay crop is in prospect, and corn, though late, has not been injured seriously as yet.
May dollar sales of five representative wholesale lines combined were $19.5 \%$ larger than in April, the first increase for the month in four years and the largest in 14 years of record. They were also larger than a year ago, May being the first month in about four years to show an increase over the corresponding month of the preceding year. Total dollar sales of 32 reportlast year. The $4.6 \%$ increase over April was the first since 1929, and the increase of $0.8 \%$ over May 1932 was the first for any month since May 1930.
Prices of all species of livestock and most classes of grain were higher or the month. Of the several classes of livestock, cattle alone sold under a year ago. Wheat prices held their own, with producers receiving 60 c. per bushel for the new crop as against 25 and 30 c. a year ago. Flour closed the month unchanged and millfeeds were somewhat lower. Butterfat was steady, but poultry and egg prices declined to the lowest levels of record. Wool and hides were active at higher levels. The Department of Agriculture's index of farm purchasing power advanced 9 points between April 15 and May 15 to $62 \%$ of pre-war, or 14 points above the low of Feb. 15. Zine ore and lead ore prices improved and are approximately double those in effect this time last year. Crude oil prices, which were reduced to a flat 25 c . per barrel the first week in May, were re-established at the previous per gravity schedule ranging from 28 to 52 c . per barrel June 17.

Livestock and grain moved to market in more nearly normal volume, with eceipts of all species of livestock, except hogs, and all classes of grain, except kafir, at the principal market centers of the District somewhat than a year ago
The Bank reviewed wholesale and retail trade conditions in the Tenth District as follows:
Reports from both wholesale and retail firms indicate a decided improvement in general trade conditions in this District during May. Dollar sales of all five reporting wholesale lines were substantially above the April volume, with the total for the five lines combined showing an increase of $19.5 \%$, the first increase in five years and the largest in 14 years of record. Compared to May 1931, sales of dry goods increased $1.8 \%$, groceries $7.2 \%$, hardware $14.3 \%$, and furniture $25.7 \%$, with those of drugs showing a loss of but $0.7 \%$. Sales of the five lines combined were $7.0 \%$ larger than a year ago, the first increase shown for any month over the corresponding month of the preceding year since September 1929, compared to September 1928, and the largest since April 1929, compared to April 1928. Wholesalers of dry goods and furniture reduced their inventories 5.9 and $3.0 \%$, respectively, in May, and stocks of groceries were $0.9 \%$, furniture $3.0 \%$, and drugs $0.7 \%$ larger on May 31 than on April 30. Stock reductions since May 31 1932, ranging from $12.1 \%$ for groceries to $27.1 \%$ in furniture, were reported by the various lines.
For the first time since 1929 May sales of merchandise in dollars, at 32 reporting department stores in the District, exceeded the April volume, and not since May 1930 have sales for any month shown on increase over the like month of the preceding year. May sales were $4.6 \%$ larger than in April and $0.8 \%$ larger than in May 1932. Cumulative sales for the year to June 1 were $14.7 \%$ smaller than a year ago.
Inventory changes for the month were slight, but stocks on hand May 31 this year were $20.2 \%$ lighter than on May 31 1932. Collections in May totaled $35 \%$ of amounts outstanding April 30 as compared to $34 \%$ in April and $33.7 \%$ in May 1932.

## Review of Business Conditions in Eighth District by

 Federal Reserve Bank of St. Louis-Improvement Continued During Latter Part of May and Early Part of June-Volume of Trade and Industry During May Larger than May Last Year.Practically all indicators of business in the Eighth (St. Louis) District during the past 30 days reflected a continuance of the improvement which began in mid-March and extended through April and the first half of May," states the Federal Reserve Bank of St. Louis in its June 30 "Monthly Review" (compiled June 23). The Bank continued

In many important lines the rate of betterment was more rapid than during the preceding 30 days. For the first time since 1929 the total volume of trade and industry in May exceeded that of the corresponding period a year earlier. The expansion in physical volume was accompanied by a further strengthening in sentiment in the business community and with the public at large. Purchasing of commodities was more diversified and on a larger scale, both merchants and ultimate consumers being more disposed than heretofore to fill long deferred requirements. A notable feature in the month's transactions was the substantial gains in advance orders booked in many important lines. Total of advance business on books of reporting wholesalers and manufacturers as of June 1 was the largest recorded in more than two years. Increased purchasing generally reflected anticipation of future needs and possibly nigher prices, also, catching up on goods which ordinarily should have been acquired earlier in the year.
Distribution of merchandise through retail channels was retarded to some extent by unfavorable weather in May, but despite this handicap a large volume was disposed of. Since the first of June warmer weather has stimulated demand for seasonal goods, and reports covering the first two weeks of this month indicate a larger total than in the comparable period a year ago. A fair volume of reordering of summer goods by retailers is reported, notably apparel, electrical supplies, beverages, and tourist and outing supplies. In all wholesaling and jobbing lines investigated by this bank, May sales exceeded those of the preceding month and the May aygregate in 1932. Especially large gains in both comparisons were noted in boots and shoes, hardware, clothing, dry goods, furniture, electrical supplies, and groceries. Operations at iron and steel plants continued to move upward, the rate at the middle of June being approximately $30 \%$ of estimated capacity, against $25 \%$ in May and $\mathbf{1 5 \%}$ on April 1.
The employment situation underwent further improvement, being affected by increased activities at manufacturing plants and the absorption of many workers in seasonal occupations. For the first time since the depression commenced, there were scattered wage advances, in some instances affecting
large groups of workers. Through the first week of June the trend of commodity prices continued upward, with new high levels on the movement reconsiderable strength, all the principal products of this district being considerable strengt, all the principal products of this district being
sharply higher than at the corresponding period a year ago. Crop conditions as of June 1 were spotted, both with reference to the several productions as of June 1 were spotted, both with reference to the several productions
and locality. Planting of all spring crops, particularly corn and tobacco, is later than usual, due to excessive rainfall in May. Since June 1, howis later than usual, due to excessive rainfall in May. Since June 1, howat the middle of the month much of the delayed planting and cultivation had been accomplished.
As indicated by sales of department stores in the principal cities of the district, retail trade in May was slightly smaller than in April and 3.2\% less than in May 1932 ; for the first five months this year the volume was
$17.6 \%$ smaller than for the comparable period a year ago. Combined sales $17.6 \%$ smaller than for the comparable period a year ago. Combined sales in May than in April and $81 \%$ greater than in May 1932; cumulative sales for these firms for the year to June 1 were $5.6 \%$ in excess of the aggregate for the same period last year. The dollar value of building permits issued for the same period last year. The dollar value of building permits issued more than in April, but about one-fourth smaller than in May 1932; the more than in April, but about one-fourth smaller than in May 1932 ; the cumulative total for the first five months this year was smaller by $62 \%$
than for the same period in 1932. Construction contracts let in the Eighth District in May were $154 \%$ greater than in April and $5.6 \%$ smaller than in May 1932 ; for the first five months this year there was a decrease of $31.9 \%$ as compared with the similar period in 1932 . Debits to individual accounts in May were about one-fifth greater than in April, and the cumulative total for the year to June 1 was only $6.4 \%$ smaller than for the first five months of 1932, the most favorable comparison in more than two years.
Freight traffic of railroads operating in this District continued the irregularly upward trend noted during the preceding 30 days, and for the first time in many months showed an increase over the corresponding period a time in many months showed an increase over the corresponding period a
year earlier, though still considerably below the volume in 1931 and 1930. The movement of grain, livestock and other farm products was stimulated by the upturn in commodity prices. According to officials of the roads, by the upturn in commodity prices. According to officials of the roads,
stabilization of bituminous coal shipments has been an important factor in their business, as has, also, freight contributed directly and indirectly by the brewing industry. For the country as a whole, loadings of revenue freight for the 22 weeks this year, or to June 3 , totaled $10,850,499$ cars, against $12,100,463$ cars during the comparable period in 1932, and 16,121,989 cars in 1931. The St. Louis Terminal Railway Association, which handles interchanges for 28 connecting lines, interchanged 137,659 loads in May, which compares with 120,673 loads in April and 131,695 loads in May 1932. During the first nine days of June the interchange amounted to 42,852 loads, against 40,188 loads during the corresponding period in May and 38,507 loads during the first nine days of June 1932. Passenger traffic of the reporting roads decreased $25 \%$ in May as contrasted with the samre month a year ago. Estimated tonnage of the Federal Barge Line between St. Louis and New Orleans in May was 112,000 tons, which compares with 82,440 tons in April and 112,323 tons in May 1932.
Reports relative to collections during the past 30 days reflect the same general trends as have been in effect since the end of March. Spottiness still exists, both with reference to the several lines and different locations, but on the whole steady improvement has taken place. In the South, where early fruits and truck crops are important productions, a considerable volume of liquidation has taken place, and generally through the cotton areas the rate of payments has quickened. Jobbers and wholesalers in the large cen-
ters of distribution report June settlements fully up to expectations, and relatively much better than a year ago. Some backwardness in collections in the rural areas was noted, farmers being preoccupied with spring work, and in sections affected by the floods: settlements were slow. The reopening of additional banks has released funds which have been used to a considerable extent in meeting debts.

## Lumber Business Slowed Down During Week of July 8 Owing to Holiday Shutdowns-Orders During First Six Months $40 \%$ Above Output.

Lumber orders at the mills during the week ended July 8 dropped $26 \%$ in volume and production declined $21 \%$ from the previous week, in accord with the customary drop over the Fourth, due to mill shutdowns, some of which were for the entire week, according to telegraphic reports to the National Lumber Manufacturers Association from regional associations covering the operations of 647 leading softwood and hardwood mills. The preceding week, according to more complete returns than were available for the last release (see below), was the heaviest week in orders since October 1930, the heaviest in production since August, 1931 and in shipments since May 1931. The Association further reports as follows:
During the week ended July 8, production totaled $158,295,000$ feet; shipments, $184,626,000$ feet and orders, $192,592,000$ feet. All regions showed orders above output, except Northern Pine, the total excess for showed substantial increases over the corresponding week of 1932 in all showed substantial increases over the corresponding week of 1932 in als
three items-production, shipments and new business-the total increase three last year being $66 \%$ for production: $85 \%$ for shipments: $88 \%$ for orders over last year being $66 \%$ for production: $85 \%$ or shipments; $8 \% \%$ Por orders.
Unfilled orders at the mills were again, as the previous weelk, the equivalent of 27 days' average production of the reporting mills, the best "bak10 g " since May 1929. These order files on July 8 were $96 \%$ above those of corresponding date of 1932. Gross stocks at softwood mills on July 8 were $28 \%$ less than those of a year before.
Forest products carloadings at 28,119 cars, for the first time this year showed increase over those of corresponding week of 1931. They were 3,337 cars above similar week_of 1931 and 12,702 cars more than during same week of 1932.
Lumber orders reported for the week ended July 8 1933, by 420 softwood mills totaled $163,379,000$ feet, or $17 \%$ above the production of the same mills. Shipments as reported for the same week were $151,867,000$ feet, or $9 \%$ above production. Production was $139,230,000$ feet.
Reports from 244 hardwood mills give new business as $29,213,000$ feet, or $53 \%$ above production. Shipments as reported for the same week were $32,759,000$ feet, or $72 \%$ above production. Production was 19,065,000 feet.

Reports from 368 softwood mills give unfilled orders of 709,462,000 feet on July 8 1933, or the equivalent of 26 days' production. The 523 identical mills, hardwood and softwood, report unfilled orders as 787 ,008,000 feet on July 8 1933, or the equivalent of 27 days' average production, as compared with $402,286,000$ feet, or t
Last week's production of 400 identical softwood mills was $132.701,000$ feet, and a year ago it was $81,882,000$ feet; shipments wetively $148,196,000$ feet and $86,732,000$, and orders received $162,554,000$ feet and $92,743,000$. In the case of hardwoods, 178 identical mills reported production last week and a year ago $14,938,000$ feet and $7,041.000$; shipments $27,175,000$ feet and $8,020,000$; and orders $23,943,000$ feet and $6,243,000$ feet.

West Coast Movement
The West Coast Lumbermen's Association wired from Seattle the following new business, shipments and unfilled orders for 182 mills reporting for the week ended July 8
NEW BUSINESS. ${ }_{\text {Feet }}$ |UNSHIPPED $\underset{\substack{\text { ORDERS } \\ \text { Feet. }}}{\text { | SHIPMENTS }}$ Feet.

| Domestic cargo | Domestic cargo | Coastwise an |
| :---: | :---: | :---: |
| dellivery ---- $42,906.000$ | Felivery .-.- ${ }^{\text {276,56,528,000 }}$ | Intercoastal - $-28,667,000$ |
| Rail | Rall | Rail |
| Local-..-.......-. 8,688,000 | Rall---------17,915,000 | Local-...-.-.---- ${ }^{\text {Re,688,000 }}$ |
| Total_-. - .-. -89,446,00 | 003,527,000 | Total.......-77,381,000 |

## Production for the week was $73,582,000$ feet

> Southern Pine.

The Southern Pine Association reported from New Orleans that for 104 mills reporting, shipments were $9 \%$ above production. Orders were about the same as production and were $8 \%$ below shipments. New business taken during the week amounted to $28,390,000$ feet (previous week, 32 ,168,000 at 96 mills) -shipments. $30,811,000$ feet (previous week, $40,048,000$ ), and production, $28,388,000$ feet (previous week $29,800,000$. Production was $48 \%$ and orders $48 \%$ of capacity, compared with $54 \%$ and $58 \%$ for the $86.861,000$ in 102 identical mills reported an increse in production 041, of $64 \%$, and week a year ago.

## Western Pine

The Western Pine Association reported from Portland, Ore., that for 110 mills reporting, shipments were $19 \%$ above production, and orders $23 \%$ above production and $3 \%$ above shipments. New business taken during the week amounted to 41,2020 ( 120 , troduction ; shpments 129 . (previous week $46,445,000$ ) Production was production $33,690.000$ reel city compared with $33 \%$ and $44 \%$ for the previ$25 \%$ and 803000 feet. The 105 identical mills reported a gain in production of $18 \%$, and in new business a gain of $58 \%$, as compared with the same week a year ago.

Northern Pine.
The Northern Pine Manufacturers of Minneapolis, Minn., reported production from 7 mills as $3,146,000$ feet, shipments $2,228,000$ feet and new business $2,453,000$ feet. The same mills reported new business $154 \%$ greater than for the same week last year.

## Northern Hemlock.

The Northern Hemlock and Hardwood Manufacturers Association of Oshkosh, Wis., reported softwood production from 17 mills as 424.000 feet, shipments $1,471,000$ and orders $1,798,000$ feet. Orders were $21 \%$ of capacity compared with $19 \%$ the previous week. The 14 identical mills eported a gain of $528 \%$ in new business. compared with the same week a year ago.

## Hardwood Reports.

The Hardwood Manufacturers Institute of Memphis, Tenn., reported production from 227 mills as $18,434,000$ feet, shipments $31,015.000$ and new business $27,011,000$. Production was $40 \%$ and orders $59 \%$ of capacity. compared with $40 \%$ and $55 \%$ the previous week. The 164 identical mills reported production $106 \%$ greater and new business $268 \%$ greater than or the same week last year.
The Northern Hemlock and Hardwood Manufacturers Association of Oshkosh, Wis., reported hardwood production from 17 mills as 631.000 feet, shipments $1,744,000$ and orders $2,202,000$ feet. Orders were $37 \%$ of capacity, compared win eported a gain of $531 \%$ in production and a gain
We also give below the report of the National Lumber Manufacturers Association for the week ended July 1 and for the first six months of the current year:
Lumber orders at the mills during the week ended July 1, were 4\% less than the average of the preceding six weeks, but the almost 50 fewer mills reporting, due to delayed reports and mid-year shutdowns, will account for at least part of the decline, according to telegraphic reports to the National Lumber Manufacturers Association from regional associations covering the operations of 609 leading softwood and hardwood mills. Shipments were slightly less in this preliminary report than for two preceding weeks and production as reported by 44 fewer mills was $2 \%$ less than the week before. More complete the July holiday, will probable since sentemb 1031 Prof the previous week which was Tor the frem
For show increase over similar period of 1932 of $5 \%$ in production; $4 \%$ in shipments and $20 \%$ in orders.
During the week ended July 1 1933, all regions showed excess of orders over production, softwood orders being $28 \%$ above and hardwood orders, $46 \%$ above. West Coast orders made a new record of 131,950 orders, which was $31 \%$ above the production and more than twice the new business booked a year ago.

Compared with corresponding week of last year, production was $82 \%$ higher, shipments $79 \%$ higher and orders more than twice as heavy. All regions showed gain over last year in all items.

Unfilled orders at the mills were the equivalent of 27 days' average production of reporting mills, which is the best record since 1929.
Forest products carloadings at 27.733 cars during the week ended June 24 were the heaviest since September 1931. They were 11,124 cars above the same week of 1932 but 2,803 cars less than during corresponding week of 1931.

Lumber orders reported for the week ended July 1 1933, by 382 softwood mills totaled $209,906,000$ feet, or $28 \%$ above the production of the same
mills. Shipments as reported for the same week were 189,509,000 feet, or $15 \%$ above production. Production was $164,522,000$ feet.
Reports from 237 hardwood mills give new business as $28,261,000$ feet, or $46 \%$ above production. Shipments as reported for the same week were $30,410,000$ feet, or $57 \%$ above production. Production was $19,315,000$ feet. Unfilled Orders.
Reports from 328 softwood mills give unfilled orders of $641,337,000$ feet, on July 11933 , or the equivalent of 26 days' production. The 488 identical mills, hardwood and softwood, report unfilled orders as $724,468,000$ feet pared with $364,073,000$ feet, or the equivalent of 14 days' average production on similar date a year ago.
Last week's production of 365 identical softwood mills was $156,096,000$ eet, and a year ago it was $85,713,000$ feet; shipments were respectively $181,293.000$ feet and $106,288,000$; and orders received $202,366,000$ feet and $99,989,000$. In the case of hardwoods, 174 identical mills reported production last week and a year ago $15,292,000$ feet and $8,655,000$; shipments $24,452,000$ feet and 8,890,000; and orders 23,568,000 feet and 7,631,000.
West Coast Movement.

The West Coast Lumbermen's Association wired from Seattle the following new business, shipments and unfilled orders for 182 mills reporting for the week ended July 1:


The southern
The Southern Pine Association reported from New Orleans that for 96 mills reporting, shipments were $34 \%$ above production, and orders $8 \%$ above production and $20 \%$ below shipments. New business taken during mills); shimments 40 , 048,000 ,000 feet, (previous week $37,014,000$ at 98 duction $29,800,000$ fill $54 \%$ and orders $58 \%$ of capacity compared with $46 \%$ and $63 \%$ for the previous week. Orders on capacity, compared with $46 \%$ and $63 \%$ for the $85,926,000$ feet. The 92 identical mills reported an increase in production of $51 \%$ and in new business a gain of $49 \%$, as compared with the same week a year ago.
The Western Pinern Pine.
The Western Pine Association reported from Portland, Ore., that for 87 mills reporting, shipments were $27 \%$ above production, and orders $37 \%$ above production and $8 \%$ above shipments. New business taken
during the week amounted to $41,378,000$ feet, (previous week $66,022,000$ during the week amounted to $41,378,000$ feet, (previous week $66,022,000$
at 121 mills); shipments $38,457,000$ feet, (previous week $55,283,000$ ); and production $30,290,000$ feet, (previous week $45,295,000$ ). Production was $31 \%$ and orders $42 \%$ of capacity, compared with $31 \%$ and $45 \%$ for the previous week. Orders on hand at the end of the week at 86 mills were $124,421,000$ feet. The 85 identical mills reported a gain in production of $29 \%$, and in new business a gain of $92 \%$, as compared with the same week a year ago.

Northern Pine.
The Northern Pine Manufacturers of Minneapolis, Minn., reported production from seven mills as $3,101,000$ feet, shipments $3,539,000$ feet and new business $3,450,000$ feet. The same mills reported new business $279 \%$ greater than for the same week last year.

Northern Hemlock.
The Northern Hemlock and Hardwood Manufacturers Association, of Oshkosh, Wis., reported softwood production from 10 mills as 384,000 feet, shipments $1,046,000$ and orders 960,000 feet. Orders were $19 \%$ of capacity compared with $14 \%$ the previous week. The 10 identical mills eported a gain of $232 \%$ in new business, compared with the same week a year ago.

## Hardwood Reports.

The Hardwood Manufacturers Institute, of Memphis, Tenn., reported production from 227 mills as $18,769,000$ feet, shipments $28,993,000$ and new business $25,679,000$. Production was $40 \%$ and orders $55 \%$ of capacity, compared with $36 \%$ and $60 \%$ the previous week. The 165 identical mills reported production $70 \%$ greater and new busin for the same week last year.
Oshkosh. Wirn Hemlock and Hardwood Manufacturers Association, of Oshkosh, Wis., reported hardwood production from 10 mills as 546,000
feet, shipments $1,417,000$ and orders $2,582,000$ feet. Orders were $77 \%$ of capacity, compared with $47 \%$ orders $2,582,000$ feet. Orders were $77 \%$ reported a gain of $461 \%$ in orders, compared with the same week last year.

Lumber Output During Five Weeks Ended July 11933
Exceeded Same Period Last Year by $48 \%$-Ship-
ments $60 \%$ Higher-Orders Received Were Up $92 \%$.
We give herewith data on identical mills for the five weeks ended July 1 1933, as reported by the National Lumber Manufacturers' Association:
An average of 575 mills reported as follows to the National Lumber Trade Barometer for the five weeks ended July 1 1933:

| $\text { In } \frac{1,000 \text { Board }}{\text { Feet. }}$ | Production. |  | Shipments. |  | Orders | $-\frac{\text { Received. }}{1932 .}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 1932. | 1933. | 1932. | 1933. |  |
| Softwoods <br> Hardwoods <br> Total Iumber | 776,370 | 522,980 | 926.980 | 600,149 | $1,064,246$ 126,704 | 572,714 |
|  | 64,757 | 44,342 |  |  | 126,704 | 48,113 |
|  | 841,127 | 567,322 | 1,046,097 | 653,114 | 1,190,950 | 620,827 |

Production during the five weeks ended July 11933 was $48 \%$ greater than during corresponding weeks of 1932, as reported by these mills, and $21 \%$ below the record of comparable mills for the same period of 1931. The 1933 softwood cut was $48 \%$ above that of the same weeks of 1932 . and hardwood cut was $46 \%$ above.
Shipments in the five weeks ended July 11933 were $60 \%$ above those of corresponding weeks of 1932 , softwoods showing gain of $54 \%$ and hardwoods f $124 \%$.
Orders received during the five weeks ended July 11933 were $92 \%$ above those of corresponding weeks of 1932 and $15 \%$ above orders for similar weeks of 1931. Softwoods showed $86 \%$ increase and hardwoods $163 \%$
increase as compared with similar period of 1932 .

On July 11933 gross stocks as reported by 360 softwood mills were $2,474,799,000$ feet, or the equivalent of 93 days' average production of the reporting mills, compared with $3,431,485,000$ feet on July 2 1932, or the equivalent of 129 days' average production.
On July 11933 unfilled orders as reported by 526 mills (cutting either softwoods or hardwoods or both) were 781,104,000 feet, or the equivalent of 26 days' average production, as compared with $408,128,000$ feet on July 2 1932, the equivalent of 14 days' average production. The 1933 order file was therefore $91 \%$ heavier than on corresponding date of a year ago.
Cocoa Prices on New York Cocoa Exchange at New
High Levels for Year During Week Ended July 7.
The New York Cocoa Exchange reviewed the cocoa market for the week ended July 7 as follows:
Heavy outside investment buying continued to feature trading on the New York Cocoa Exchange. Net advances for the week were 10 to 13 points. On the closing day of the week (July 7) prices broke into new high ground for the year. May deliveries sold as high as 5.52 c . a pound. The market continued to be influenced almost entirely by the gyrations of the foreign exchange markets; advices concerning the London Economic Conference, and the action of the other major markets. The specific developments in the cocoa situation itself pass almost unnoticed as market factors. During the week there was moderate selling pressure from British interests, hedging against the Accra mid-crop. This selling was well obsorbed by new buying interest in the market. Heavy commission house profit-taking was absorbed by new interests entering the market.

## Price of Yactual Raw Sugar Highest in Two Years on New York Coffee \& Sugar Exchange-3.55 Cents

 a Pound Paid by Operators on July 7.In reviewing the sugar market for the week ended July 7 the New York Coffee \& Sugar Exchange, Inc., said:

Actual raw sugar sold at a new high for the past two years on July 7, when operators paid 3.55 cents a pound, duty paid, for forward shipments. Futures were 3 to 5 points higher for the week on a broad wave of buying, influenced by the general betterment recorded in other markets and the hopes that constructive results may be forthcoming from the Washington Sugar Conference and the London Economic Conference where a sub-committee on sugar is attempting to bring order to the world sugar industry. Considerable hedge selling from Cuban interests and profit taking from commission houses was absorbed by the new buying of futures. Refined brokers report a good demand for refined sugar and indications are that this year will show a sizeable increase in U. S. consumption.

## United States Sugar Consumption During May Higher - 552,944 Long Tons Consumed During Month as Compared with 488,530 Tons in May 1932.

Sugar consumption (distribution) in the United States during May 1933 amounted to 552,944 long tons, raw sugar value, compared with 488,530 tons consumed during May 1932. This is an increase of 64,414 tons or $13.19 \%$, according to a report issued July 7 by B. W. Dyer \& Company, sugar economists and brokers. Consumption for the first five months of 1933 amounted to $2,342,976$ tons, an increase of 206,491 tons or $9.66 \%$ compared with the same period of 1932.

## Canadian Crop Outlook Unfavorable According to

 Bank of Montreal."Crops in the Prairie Provinces are entering upon the critical period with moisture conditions unsatisfactory over a wide area," says the Bank of Montreal in its current crop report. "Rains on a generous scale are required to promote growth and filling. In certain southern and central areas drought damage has been extensive, and except in the northern portions of the provinces light yields are indicated. In Quebec recent rains have been beneficial to all crops except hay, the cutting of which should soon be general. In Ontario, while prolonged hot, dry weather adversely affected grain crops and pastures, recent rains in most districts have been beneficial and conditions generally are fairly satisfactory. In the Maritime Provinces crops generally are two weeks late, due to cool weather in June, but are now making satisfactory progress. In British Columbia, with a great improvement in the weather, crops in most districts are now ripening under very satisfactory conditions.'

## Agricultural Department's Official Report on Cereals, \&c.

The Crop Reporting Board of the United States Department of Agriculture made public late Monday afternoon, July 10, its forecasts and estimates of the grain crops of the United States as of July 1, based on reports and data furnished by crop correspondents, field statisticians and co-operating State Boards (or Departments) of Agriculture. This report shows that the production of winter wheat is now placed at only $335,767,000$ bushels, which compares with the Department's estimate of $341,017,000$ bushels a month ago and with a harvest of $461,679,000$ bushels in 1932, with $787,465,000$ bushels harvested in 1931 and a fiveyear (1926-30) average production of $589,733,000$ bushels. The July 1 condition of winter wheat is given as $57.8 \%$ of normal, which compares with the June 11933 condition of $64.0 \%$, with the July 11932 condition of $64.7 \%$, and the

July 11931 condition of $82.3 \%$. The ten-year (1921-30) average condition of winter wheat is $75.2 \%$. The produc tion of spring wheat is estimated as of July 1 to be only $159,914,000$ bushels, which compares with a production of 264,604,000 bushels in 1932 and a five-year (1926-30) average production of $271,435,000$ bushels. The Board characterizes the first six months of 1933 as having been less favorable for crop production than the corresponding portion of any crop season in 50 years. The report states that estimates indicate that even with average weather during the remainder of the growing season, the wheat crop will be the smallest since 1893. Corn production seems likely to fall below $2,400,000,000$ bushels, for the fourth time in 32 years. Oats production will fall below $700,000,000$ bushels for the first time since 1897 . The report also states that in the case of many crops nothing comparable with the pres ent situation has ever been reported. We give below the report:
The acreage planted to crops has been reduced and exceedingly low yields are in prospect, according to the July estimates of the Crop Report ing Board of the United States Department or Agriculture. The Boar haracterizes the first six months of 1933 as being less favorable for cris. production than the corresponding portion of any crop season in 50 years The estimates indicate that even with average weather aurg in of the growing season, the wheat crop wirl be the smallest in this con since 1893. Corn production seems likely to fall bushels for the fourth time in 32 years. Oats production, which ha exceeded a billion bushels every year since 1911, seems likely to fall below $700,000,000$ bushels for the rirst time since 1897 , and hay production expected to be almost as low as in the droutn years or and tion, cover, crops this season.
The total acreage in crops on July 1 was between 5 and $6 \%$ below the creage harvested last year. The reduction was due to various causes including low prices and financial difficulties at planting time, the loss of $13,183.000$ acres of winter wheat sown last fall; unfavorable planting conditions during May in the eastern corn belt as a result of continuous wet weather; and loss of a large acreage of spring grain and flax during June as a result of drouth and heat in the western corn belt, only a sman farther which will be salvaged as hay. The acreage for hareas that ar still dry. On the other hand a large acreage of emergency crops could still be planted if rain comes in time.
The crop areas of the country as a whole had only about half of the normal rainfall during June and in the Mississippi Basin they had only about one-third of the normal rainfall. At the same time the temperature averaged above normal nearly everywhere and from the lower Ohio valley Missouri and Kansas northward it was the hottest June on record. Many crops suffered so severely during June that the final yield is problematical The reports of crop correspondents on the condtion of the crops on July 1 showed new low records for that date for oats, wheat, barley, fye, hax potatoes, sweet potatoes, tobacco, peanuts and pastith colition of hay crops was the lowest for July 1 since 1911 and the condition of corn was the second lowest on record

In the case of many crops nothing comparable with the present situation has even been reported. Thus, the condition of oats was reported at $49.3 \%$ of "normal," while the lowest condition previously reported on July 1 was 68.8 in 1911. The condition of potatoes was reported as 72.2 , compared pin pord 69.9 in 1883 . These low condition reports show the critical conditions and for in the considerable recovery if conditions improve.

While much depends on weather during the remainder of the season, present indications point to a combined production of grains about $13 \%$ below production in 1930, and a hay crop but little better than in that year In proportion to the numbers of livestock on farms the production of grain is expected to be lower than in any year since 1901. Most fruits exable possibly citrus fruits show prospects below afected by the drouth

## Wheat.

The prospective production of all wheat is estimated at $495,681.000$ bushels, as compared with 726.283 .000 bushels produced in 1932 and the five-year average (1926-1930) of $861,000.000$ bushels.

The indicated production of $335,767,000$ bushels of winter wheat is only slightly below that indicated a month ago, but is $126.000,000$ bushels les than the 1932 production and $254,000,000$ bushels less than the five year average. Yields are generally average or better in most of the soft winter wheat territory but low yields and heavy loss of acreage are the rule in the hard winter wheat and Pacific Coast regions.

Acreage for harvest of spring wheat other than durum is estimated a $15,577,000$ acres, a decrease of $11.8 \%$ from that harvested last year and about $2 \%$ below the five-year average. Sharp decreases in acreage are shown in the principal spring wheat territory, due largely to abandonment before July 1. The estimates of acreage for harvest reate acreage standing on July 1. Material increases in spring wheat acreage are shown in the Pacific Northw
July 1 condition of spring wheat other than durum is reported at $53.5 \%$ of normal, as compared with $84.2 \%$ on July 1 last year. This indicates a production of $142,338,000$ bushels, which is $82,398,000$ bushels less than last years practically all sections of the country
Durum wheat acreage, estimated at $2,500,000$ acres, is only $64.7 \%$ of last year. There was some decrease in the sown acreage and a considerable part of the sown acreage was abandoned before July 1. The July 1 con dition of $42.8 \%$ of normal indicates a production of only $17,576,000$ bushels.

## Corn.

A corn crop of $2,384,032,000$ bushels is indicated by the condition of $70.2 \%$ of normal on the estimated acreage of $103,022,000$ for harvest in five years 1926-1930. Since 1900 the corn crop has been smaller in only four years, 1901, 1903, 1924 and 1930.

The estimated acreage of corn in 1933 is $4.4 \%$ less than in 1932, but is $3.7 \%$ greater than the average of the five years 1926-1930. The reduction in acreage was most pronounced in South Dakota, I
ana. Only a few important States show increases.
The indicated yield per acre of 23.1 bushels is $11.5 \%$ below the 10 -year (1921-30) a verage of 26.1 bushels. Yields below average by five bushels or more are indicated in South Dakota, Ohio, Indiana, Illinois, Kansas and Oklahoma. Yields slightly below average are indicated in such important States as Iowa, Nebraska and Missouri

The acreage of oats for grain in the United States on July 1 is estimated 37.023 .000 acres, or $89.9 \%$ of the 41.193 .000 acres harvested in 1932 and $91.6 \%$ of the 1926-30 average of $40,215,000$ acres. In the East North Central States intended sowing was not completed because of wet weather at the time of seeding. In the Plains States considerable seeded acreage was lost from drouth before July 1. The acreage utilized for hay and pas ure was also increased by prospective low yields of grain.
The July condition is $49.3 \%$ compared with $79.3 \%$, the 10 -year average 1921-30). Condition is lowest in the principal oats producing States The indicated yield per acre. 18.9 bushels, is 10.7 bushels below the aver ge yield of the 10 years, 1921-30, and lower than in any year in the period 1900-32.
Production is forecast as 698.941,000 bushels compared with 1,238,231, 000 bushels in 1932 and the five-year a verage production (1926-30) of 1,190, 000,000 bushels

Grain Stocks.
Stocks of old wheat on farms on July 1 are estimated to be $79,605.000$ bushels, as compared with $90,284,000$ bushels on July 11932 and $37,331,000$ bushels on July 1 1931. Farm stocks of corn amounted to $620,903,000$ bushels on July 11933 compared with $523,815.000$ bushels on July 11932 and $312,380,000$ bushels on July 1 1931. Stocks of oats on farms are $203,261,000$ bushels on July 11933 as against $141,487,000$ bushels last yea and 168,406.000 bushels two years ago. Farm stocks of these grains are bove average despite the fact that disappearance since April 1 has als been considerably above average

Bartey.
Barley acreage in the United States for 1933 is $79.8 \%$ of 1932 . The acreage has been increasing in recent years, so the reduced acreage is stil解 is the result of losing seeded acreage by drouth before July 1 in South Dakota, Kansas and Teyas. Seeding in California was reduced to sub stitute wheat.
The condition July 11933 is $53.2 \%$ compared with the 10 -year average $(1921-30)$ of 81.1 . The 16.1 busbels per acre forecast by this condition is the lowest on record.
The production forecast, $169,951,000$ bushels, is $64.5 \%$ of the average of $1926-30$ and $85.7 \%$ of the small crop of 1931.

## Rye.

Rye acreage for harvest for grain is $18.3 \%$ below that harvested in 1932. being $2.716,000$ acres compared with $3.326,000$ harvested a year ago and a five-year average ( $1926-30$ ) of $3,382,000$ acres. A smaller proportion of the total United States rye acreage was intended for grain for 1933 than in 1932, and drouth has reduced the acreage of rye for grain in the Northwest. The condition of rye July 1 was $52.9 \%$ compared with the 10 -year average ( $1921-30$ ) of $79.4 \%$. This indicates a yield of 9.3 bushels per acre which is the lowest on record
Production is forecast as $25,336,600$ buskels. This is less than the production in any year in the period 1909-32, and is only $61.0 \%$ of the five year average (1926-30).
laxseed.
The acreage of flaxseed for harvest is estimated at 1,755,600 acres, as ompared with $2,081,000$ acres harvested last year and the five-year average (19
since 1923 .

The condition on July 1 was $53.4 \%$ of normal as compared with the 10-year average (1921-30) of $81.0 \%$. This condition, the lowest reported in the 30 years during which reports on July 1 condition or flaxseed have been made, indicater a production of $9,185,000$ bushels, which is $2,602,000$ bushels less than last year's small crop and $10,826,000$ bushels less than the five-year average (1926-30),
Drouth and high temperatures caused serious damage to the flax cron in the Dakotas and Montana. A considerable part of the acreage sown in South Dakota was abandoned before July 1. In both North and South Dakota there is a probability of considerable damage from grasshoppers.

## Rice.

United States rice acreage is estimated to be only 767.000 acres, which is 102,000 acres less than was harvested in 1932, 196.000 acres less than the five-year average (1926-30) harvested acreage, and the smallath In the South (Arkansas Louisian and Texas) oly 661,000 acres are being grown compared with 750,000 acre rexaced in 1932 . 853.000 acres harvested in 1931, and a minimum of 746.000 acres harvested in any of the previous 12 years (1919-1930).

With a United States average July condition of $82.6 \%$ of normal, produc tion is forecast at $33,927,000$ bushels (of 45 lbs , each), compared with $39,356.000$ bushels produced in 1932 and a five-year average (1926-30) of about 43.000 .000 bushels. The forecast United States production for 1933 is the smallest since 1925. Rice production in the South (Arkansas Louisiana and Texas) is forecast at $27,885,000$ bushels for 1933, compared with $32,316,000$ bushels harvested in 1932 and a five-year average (1926-30) of $35.239,000$ bushels.

## Hay.

Tame hay acreage is estimated as $54,806,000$ acres, or $3.5 \%$ larger than the $52,974,000$ acres harvested in 1932. The principal increase is in the North Central States and Mountain states. Decreases are found in mos of the South Atlantic and South Central States. Alfalfa generally has increased slightly, except in the Pacific Coast states. There are subd Mis tial increases in clover and timothy bay acreage in ilinois, lowa and Mis souri, but the acreage of this kind or hay is stil below the five year aveage (1926-30) in all of the North Central stat large increases in Great Flains show some reduction in the Southeast, and large increases ins area has forced the utiliza and Facific Northwest. Drouth in the
tion of large acreages of grains as hay
The July 1 condition of all tame hay of $69.3 \%$ indicates a yield of 1.21 tons per acre, the same as in 1930 and in 1931
Production of tame hay is forecast as 66.047 .000 tons, compared with 69,794.000 tons in 1932. The five-year average production (1926-30) is $72.700,000$ tons. The 1933 crop is the smallest in 20 years with the ex ception of the drouth years of 1930 and 1931
Wild hay acreage of $13,845,000$ is $96.8 \%$ of 1932 . The reduction is mainly in the Northern Great Plains States

The condition of pastures on July 1 was the lowest on record for the coun try as a whole. With drouth conditions prevailing over almost the entire country during June, pasture conditions dropped from $81.5 \%$, nearly averlast year. $73.0 \%$ two years ago and the 1921-30 July 1 average of July 8 Poor pasture conditions were general with practically all States reporting pastures below arerage. Pastures were poorest in the area extending from southeastern North Dakota south into Oklahoma and northern Texas.
The condition of beans on July 1 was reported at $78.2 \%$, slightly better than on July 11932 but $5.6 \%$ below the 10-year average (1921-30). This condition indicates a production of about $10.154,006$ bags of beans, which is abouv equal to the five-year average (1926-30) production, but consid000 bags during the years 1929, 1930 and 1931.

Potatoes.
Judged by conditions reported on July 1, the 1933 crop of potatoes will be the smallest produced since 1925 and one of the shortest crops ever produced in this country. The production as of July 1 is forecast at $306,423,000$ bushels, or about $14 \%$ short of the 1932 production, which was close to the average crop of recent years. The reported condition on July 1, due to heat and drouth effects upon the growing plants, was extremely low in many important States. For the United States the condition averaged $72.2 \%$, the lowest July 1 figure since records began in the 1860's. While the condition in the late States is below average, the crop has been delayed and subsequent weather conditions, if favorable, would resuit in considerable improvement. The estimated acreage this year is but $4 \%$ below the average acreage from 1926 to 1930, but $4 \%$ below the 1932 acreage.

## obacco

Tobacco in cultivation on July 1 is estimated at 1,740.700 acres, compared with 1,421,700 acres barvested in 1932. This is a net increase of $22.4 \%$ and involves increases in nearly all of the non-cigas types and dccreases in all cigar types. Significant increases in acreage have occurred in flue-cured ( $42 \%$ ) and burley ( $19 \%$ ). Acreage of cigar types decreased The condition of with 1932 .
$62.6 \%$ A total of cobacco on July 1 was unusually low, being reported at with $1.015,512$ prand at $591,159,000$ pounds, 1932. The forecast of, compared with $373,631,000$ pounds harvested in with $312,182.060$ pounds harvested last are indicated in production of fire ypes. Production of cigar types however, shows a decrease from 139 674.000 pounds in 1932 to an indicated total of $94,350.000$ pounds

Sugar Crops.
Sugar beet acreage has been expanded in all importanc States, 1,029,000 cres being contracted for 1933 compared with S12,000 acres in 1932 and a is $79.6 \%$ of normal which ons of beets, $9,682,000$ short contracted" and harvested aet more than the averace harvested and the averated age. In 1932, 9, 1020,000 short tons were short tons. Sugar ca
Sed with acreage in Louisiana for all purposes is 213,000 acres, comof this crop is reported in 1932 and 184,000 acres in 1931 . hort tons of cane for all purposes, compared with 3.359 .000 short tons har ested in 1932 and $2,717,000$ short tons in 1931.
Combined acreage of sugar cane and sorgo for sirup in the United States is 364,000 acres, which is a $1 \%$ increase over 1932.

The 1933 hop crop is forecast at $32,596,000$ pounds, compared with $24,120,000$ pounds harvested in 1932 and a five-year average (1926-1930) in 1933, compared with About 27,300 acres are expected to be harvested average (1926-1930) of 23,060 acres. A considerable part of the 1933 increase in acreage comes from recent plantings

GENERAL CROP REPORT AS OF JULY 11933.
The Crop Reporting Board of the United States Department of Agriculture
makes the following forecasts and estimates for the United States, from reports nd data furnished by crop correspondents, field statisticians and coo-operating State Boards (or Departments) of Agriculture and Agricultural Colleges:

| Crop. |  | Acreage. |  |  |  | Yield per Acre. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1,000 Acres. |  |  | $\left\lvert\, \begin{gathered} 1933 \\ \text { Per Ct. } \\ \text { of } \\ 1932 . \end{gathered}\right.$ | $\begin{aligned} & \text { Aver- } \\ & \text { age } \\ & 1921- \\ & 1930 . \end{aligned}$ | 1932. | $\begin{aligned} & \text { Indi- } \\ & \text { cated } \\ & \text { July } 1 \\ & 1933 . \end{aligned}$ |
|  |  | $\left\|\begin{array}{c} \text { Aver. } \\ 1926-30 \end{array}\right\|$ | 1932. | 1933. |  |  |  |  |
| Winter | bush. | 99,328 | 107,776 | 103,022 | 95.6 | 26.1 | 26.7 | 23.1 |
| Winter wheat Durum wheat | -. .. | 38,581 | 33,635 | 26,802 | 79.7 | 14.7 | 13.7 | 12.5 |
| Other spring whe | at | 15,925 | 3,863 17,654 | 2,500 15,577 | 64.7 88.2 | 12.3 12.9 | 10.3 12.7 | 7.0 9.1 |
| All spring wheat_ | - | 21,353 | 21,517 | 18,077 | 88.0 | 12.8 | 12.3 | 8.8 |
| All wheat |  | 59,934 | 55,152 | 44,879 | 81.4 | 14.1 | 13.2 | 11.0 |
| ${ }_{\text {Oats }}$ Barley |  | 40,215 | 41,193 | 37,023 | 89.9 | 29.6 | 30.1 | 18.9 |
|  | - .. | $\begin{array}{r}11,261 \\ 3,382 \\ \hline\end{array}$ | 13,212 3 | 10,540 | 79.8 | 22.8 | 22.7 | 16.1 |
| Flaxsee | - $\cdot$ | 2,979 | 3,326 2,081 | 2,716 1,755 | 81.7 84.3 | 12.6 7.5 | 12.1 5.7 | 9.3 |
| Rice |  | 963 |  |  | 88.3 | 41.8 | 45.3 | 5.2 44.2 |
| Hay, all tame | .-tons | 54,563 | 52,974 | 54,806 | 103.5 | 1.31 | 1.32 | 1.21 |
| Hay, wild. Hay, all clover and |  | 13,635 | 14,305 | 13,845 | 96.8 | . 85 | . 85 | 64 |
| timothy a |  | 29,223 | 23,438 | 23,750 | 101.3 | 1.16 | 1.11 |  |
| Hay, alfalfa |  | 11,214 | 12,501 | 12,761 | 102.1 | 2.14 | 2.08 | 1.90 |
| Beans, dry edible | 1 b . | 1,708 | 1,386 | 1,615 | 116.5 | 669 | 733 | 629 |
| Peanuts_b |  | 2,278 1,402 | 2,880 | 2,945 | 102.3 85 | --. | --- |  |
| Cowpeas.b |  | 1,402 | ${ }_{2,021}^{1,932}$ | 1,643 1,800 | 85.0 89.1 |  |  |  |
| Velvet bean |  | 1,92 | 2,021 |  | 100.0 |  |  |  |
| Potatoes |  | 3.090 | 3,371 | 3,223 | 95.6 | 110.8 | 106.1 | 95.1 |
| Sweetpota |  | 661 | 926 | 813 | 87.8 | 91.2 | 84.8 | 75.2 |
| Sugar bee |  | 1,830 c759 | 1,422 $\mathbf{c} 812$ | 1,741 | 122.4 | 772 | 714 | 715 |
| Sorgo for sirup |  | c759 170 | c812 250 | c1,029 242 | 126.7 | -- |  |  |
| Sugar cane for si Hops |  | 113 | 110 | 122 | 110.9 |  |  |  |
| Hops .......-- | Ibs. | 23 | 22 | 27 | 124.1 | 1,269 | 1,096 | 1,194 |
| a Excludes sweetclover and lespedeza. (Minor States excluded). for all purposes. c Planted acreage. <br> GRAIN STOCKS ON FARMS ON JULY 1. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Crop. | 1930. |  | 1931. |  | 1932. |  | 1933. |  |
|  | $\stackrel{\text { Per }}{\text { Cent. } \mathrm{d}}$ | $\begin{aligned} & \text { Bush. } \end{aligned}$ | $\begin{array}{c\|c} \hline \text { Per } & 1,000 \\ \text { Cent. } & \text { Bush. } \end{array}$ |  | $\begin{gathered} \text { Per } \\ \text { Cent.d } \end{gathered}$ | $\begin{aligned} & 1,000 \\ & \text { Bush. } \end{aligned}$ | $\begin{gathered} \text { Per } \\ \text { Cent. } \mathrm{d} \end{gathered}$ | $\begin{aligned} & 1,000 \\ & \text { Bush. } \end{aligned}$ |
| Corn_e | 16.3 | $\begin{array}{r} 349,481 \\ 59,467 \end{array}$ | $\begin{array}{r} 18.0 \\ 4.3 \\ 13.2 \end{array}$ | $\begin{array}{r} 312,380 \\ 37,331 \\ 168,406 \end{array}$ | $\begin{aligned} & 23.6 \\ & 10.0 \\ & 12.7 \end{aligned}$ | $\begin{array}{r} 523,815 \\ 90,284 \\ 141,487 \\ \hline \end{array}$ | 25.0 | $\begin{aligned} & 620,903 \\ & 79,605 \\ & 203,261 \end{aligned}$ |
| Oat | 7.3 |  |  |  |  |  | 11.0 |  |
| Oat | 12.9 |  |  |  |  |  | 16.4 |  |


| Crop. | Condition July 1. |  |  | Total Production in Milltons. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & 1932 . \\ & P e r \\ & \text { Ct. } \end{aligned}$ | $\begin{aligned} & 1933 . \\ & \text { Per Ct. } \end{aligned}$ | $\begin{gathered} \text { Aver- } \\ \text { age, } \\ 1926-30 \end{gathered}$ | 1932. | Indicated. |  |
|  |  |  |  |  |  | $\begin{aligned} & \text { June } 1 \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { July } 1 \\ & 1933 . \end{aligned}$ |
| Corn $\qquad$ bush. | 80.3 | 84.9 | 70.2 | 2,512 | 2,876 |  | 2,384 |
| Winter wheat....- Durum wheat | 75.2 978.4 | 84.7 | 57.8 | -590 | -462 | 341 | 2,384 |
| Other spring wheat .. | a78.4 | 84.2 84.2 | 42.8 53.5 | 66 206 | 40 225 |  | 18 |
| All spring wheat_..- ./ | 79.3 | 84.2 | 52.1 | 271 | 265 |  | 142 |
| All wheat. | 76.4 | 71.8 | 55.8 | 861 | 726 |  | 496 |
| Oats, | 79.3 | 78.1 | 49.3 | 1,190 | 1,238 |  | 699 |
| Barley | 81.1 79.4 | 81.6 82.2 | 53.2 52.9 | 164 41.6 | 1230 40 |  | 170 |
| Flaxsee | 881.0 | 82.2 76.4 | 52.9 53.4 | 41.6 20.0 | 40.4 11.8 | 30.4 | 25.3 9.2 |
| Rice. | 87.3 | 85.7 | 82.6 | 43.0 | 39.4 |  | 33.9 |
| Hay, all tame..---tons | a79.0 | ${ }^{76.7}$ | 69.3 | 72.7 | 69.8 |  | 66.0 |
| Hay, wild <br> Hay, all clover and | a78.7 | 83.2 | 56.5 | 11.5 | 12.2 |  | 8.9 |
| timothy b b... | a78.1 | 72.9 | 74.1 | 34.2 | 26.0 |  |  |
| Hay, alfalfa | 84.5 | 84.5 | 70.5 | 23.8 | 26.0 |  | 24.2 |
| Pasture-....... | 83.7 | 79.0 | 60.5 |  |  |  |  |
| Beans, dry edible $100-\mathrm{lb}$. bags | 83.8 | 77.8 | 78.2 | 11.1 | 10.2 |  |  |
| Peanuts...-.-....-.-lbs. | 79.6 | 74.9 | 67.6 |  | 10.2 |  | 10.2 |
| Apples, total crop-bush. | 57.6 | 51.7 | 56.6 | 169 | c141 |  | 150 |
| Peaches, total crop .. | 59.8 | 49.1 | 51.5 | c56.6 | c42.4 | 46.1 | 45.1 |
| Pears, total crop..- .. | ${ }_{80.2}^{63}$ | 54.9 | 57.6 | c22.9 | c22.0 | 23.2 | 21.8 |
| Grapes_d ..........-tons | 83.2 | 80.7 | 72.3 | c2.45 | c2.20 |  | 1.90 |
| Pwetatoes-...........bush. | 84.5 | 81.6 | 72.2 | 355 | 358 |  | 306 |
| Tweetpotatoes.....- | 79.8 77.0 | 78.3 | 63.0 | 62.5 | 78.5 |  | 61.2 |
| Sugar beets-.------tons | 85.8 | 66.1 | 62.6 79.6 | 1,412 | 1,016 9.07 | $\cdots$ | 1,245 |
| Hops .-...-.-.-.....- - | 86.9 | 79.7 | 84.6 | 30.4 | ${ }_{24.1}$ |  | 9.68 32.6 |

a Short-time average. b Excludes sweetclover and lespedeza. (Minor States
excluded.) c Includes some quantities not harvested. d Production is the total for fresh fruit, juice and raisins.

| State. | Acteage. <br> (1,000 Acres) |  | Condition July 1 (Per Cent) |  | Production. <br> (1,000 Bushels) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1932. | 1933. | $\begin{gathered} \text { Aver. } \\ 1921-30 \end{gathered}$ | 1933. | Average 1926-30. | 1932. | $\begin{gathered} \text { Indicated } \\ 1933 . \end{gathered}$ |
| New York_ | 191 | 210 | 80 | 79 | 4,593 | 3,916 | 3,990 |
| New Jersey Pennsylvania | 48 889 | 49 862 | 88 | 87 83 | 1,275 | 1,008 | 1,078 |
| Ohio........ | 1,576 | 1,781 | 85 75 | 83 | 18,513 27.073 | 13,335 32,308 | ${ }^{15,516}$ |
| Indiana | 1,436 | 1,508 | 76 | 68 | 25,751 | - 22,976 | ${ }_{22,620}$ |
| Illinois. | 1,450 | 1,537 | 73 | 68 | 30,536 | 21,750 | 24,592 |
| Michigan | 691 | 795 | 79 | 71 | 15,060 | 16,584 | 12,720 |
| Wisconsin | 36 163 | 29 | 82 | 70 | 850 | 702 | 450 |
| Minnesota | 163 229 | 158 | 81 | 60 | 3,241 | 3,423 | 2,212 |
| Missouri | 1,326 | 1,220 | 74 | 65 | 7,612 | 3,778 14,851 | 2,954 |
| South Dakot | 259 | 180 | 71 | 30 | 18,273 | 14,851 4,921 | 15,250 1,260 |
| Nebraska | 2,050 | 2,023 | 76 | 50 | 59,422 | 24,600 | 1,260 23,264 |
| Kansas. | 9,252 | 5,968 | 70 | 43 | 153,186 | 106,398 | 56,696 |
| Delaware | 79 | 75 | 88 | 70 | 1,998 | 908 | 1,050 |
| Maryland | 380 | 395 | 86 | 79 | 9,690 | 4,940 | 6,320 |
| Virginia | 579 | 550 | 82 | 79 | 8,975 | 6,253 | 7,150 |
| West Virginia | ${ }_{376}^{116}$ | 123 | ${ }_{\mathbf{7}}^{79} 9$ | 84. | 1,604 | 1,276 | 1,660 |
| South Carolina | 176 80 | ${ }_{7} 31$ | a9.9 $\mathbf{a} 9.6$ | a9. $\mathbf{a} 8.0$ | 3,638 | 3,572 | 3,714 |
| Georgia | 74 | 67 | a8. 7 | a7.0 | 572 | 760 | 608 469 |
| Kentucky | 270 | 270 | 78 | 77 | 2,742 | 2,835 | 469 3,375 |
| Tennessee | 272 | 267 | 77 | 74 | 3,307 | 2,584 | 2,670 |
| Alabama | 3 | 3 | a10.7 | a9.0 | 29 | 60 | , 27 |
| Arkansas | 31 | 27 | a10.1 | a8.0 | 199 | 248 | 216 |
| Oklahoma | 3,966 | 2,974 | a11.7 | a9.7 | 52,386 | 43,626 | 28,848 |
| Texas | 2,958 | 1,716 | a11.5 | a7.0 | 32,559 | 29,580 | 12.012 |
| Montan | 618 652 | 587 535 | 72 86 | 56 | 9,830 | 12,360 | 7,338 |
| Wyoming | 652 110 | 535 68 | 86 | 56 48 | 12,867 1,637 | 14,996 1,100 | 8,560 |
| Colorado | 487 | 224 | 73 | 31 | 15,969 | 4,383 | 1,904 |
| New Me | 220 | 198 | 55 | 22 | 2,102 | 1,320 | 792 |
| Arizona | 29 | 40 | 89 | 86 | 520 | 609 | 1,120 |
| Utah. | 184 | 190 | 88 | 71 | 3,419 | 3,128 | 2,660 |
| Washington | 1,207 | 604 | 79 | 85 | ${ }^{100}$ | 19 | 48 |
| Oregon. | 751 | 225 | 85 | 66 | 26,472 | 30,175 | 12,080 |
| Calif | 593 | 664 | 82 | 74 | 12,515 | 10,674 | 4,050 11,288 |


| a |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| a 1 ield per acre. b Allowance made for condition at harvest in Southern States | DURUM WHEAT.


| State. | $\begin{gathered} \text { Acreage. } \\ (1,000 \text { Acres }) \end{gathered}$ |  | Condition July 1 (Per Cent) |  | Production. <br> (1,000 Bushels) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1932. | 1933. | $\left\|\begin{array}{c} \text { Aver. } \\ 1923-30 \end{array}\right\|$ | 1933. | $\begin{gathered} \text { Average } \\ 1926-30 . \end{gathered}$ | 1932. | $\begin{array}{\|c} \text { Indicated } \\ 1933 . \end{array}$ |
| Minnesota- | 126 | 121 | 82 | 53 | 3,411 | 1,638 | 1,210 |
| North Dakota South Dakota | 2,768 929 | 2,185 150 | 79 74 | 44 | 48,088 | 26,296 | 15,295 |
| Montana... | 929 40 | 150 44 | 74 78 | ${ }_{61}^{20}$ | 14,029 284 | 11,334 600 | 675 396 |
| Four States | 3,863 | 2,500 | 78.4 | 42.8 | 65,812 | 39,868 | 17,576 |

SPRING WHEAT (OTHER THAN DURUM)

| State. | Acreage, (1,000 Acies) |  | Condition July 1 (Fer Cent) |  | Production. <br> (1,000 Bushels) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1932. | 1933. | $\left\|\begin{array}{c} \text { Aver. } \\ 1923-30 \end{array}\right\|$ | 1933. | $\begin{gathered} \text { Average } \\ 1926-30 . \end{gathered}$ | 1932. | $\left\lvert\, \begin{gathered} \text { Indicated } \\ 1933 . \end{gathered}\right.$ |
| Maine | 3 | 5 | 90 | 93 | 58 | 66 | 110 |
| New York | 10 | 10 | 82 | 67 | 178 | 170 | 140 |
| Ohio........ | 9 | 7 | 86 80 | 75 53 | 171 <br> 238 <br> 1 | 130 148 | 105 |
| Indiana | 14 | 11 | 75 | 70 | 195 | 238 | 165 |
| Ilinois. | 99 | 59 | 79 | 53 | 2,767 | 1,683 | 708 |
| Michigan | 10 | 8 | 79 | 74 | 148 | 190 | 136 |
| Wisconsin | 70 | 67 | 85 | 74 | 1,279 | 1,330 | 1,072 |
| Minnesot | 1,078 | 1,132 | a 80 | 51 | 15,438 | 14,445 | 10,188 |
| Missouri | 44 6 | 36 | 84 | 53 81 | 778 148 | 572 | 360 |
| North Dako | 7,557 | 6,320 | - ${ }^{76}$ | 41 | 66,947 | 75 80,860 | - 70 |
| South Dako | 2,803 | 986 | a74 | 19 | 20,820 | 37,840 | 3,920 3,944 |
| Nebraska | 202 | 390 | 82 | 53 | 2,932 | 2,020 | 3,315 |
| Kansas, | 18 3.412 | ${ }_{3} 157$ | ${ }_{\text {b }} \mathbf{8 9}$. 5 | b4.0 | -339 | 153 | 60 |
| Idaho. | 3,412 540 | $\begin{array}{r}3,071 \\ 594 \\ \hline\end{array}$ | a79 88 | 58 80 | 46,333 | 42,650 | 27,639 |
| Wyoming | 122 | 165 | 89 | 66 | 15,644 2 | $\begin{array}{r}15,660 \\ 1,342 \\ \hline\end{array}$ | 12,771 |
| Colorado | 193 | 255 | 81 | 61 | 5,027 | 1,342 2,316 | 1,320 2,805 |
| New Me | 31 | 25 | 78 | 58 | 5,408 | - 434 | 2,80 |
| Utah | 76 | 76 | 91 | 81 | 2,271 | 2,204 | 1,900 |
| Nevada | 17 | -154 | 90 | 78 | 286 | , 442 | , 330 |
| Washingt | 1,091 | 1,647 | 72 | 77 | 17,085 | 14,728 | 25,528 |
| Orego | 240 | 672 | 81 | 75 | 17,436 | 5,040 | 11,424 |
| United State | 17,654 | 15,577 | c79.3 | 53.5 | 205,623 | 224,736 | 142,338 |


| Year. | Winter |  | Spring |  | $\begin{gathered} \text { White } \\ \text { (Winter } \\ \text { Spring.) } \end{gathered}$ | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Hard Red. | Soft Red. | Hard Red. | Durum. |  |  |
| 1929 |  |  |  | $\begin{array}{\|c\|c\|} \hline 1,000 \mathrm{Bu} \\ 56,307 \\ 50,107 \end{array}$ | $\begin{gathered} 1,000 \quad B u . \\ 83,475 \\ 88453 \end{gathered}$ | $\begin{aligned} & 1,000 B u . \\ & 812.573 \\ & 8.58 .911 \end{aligned}$ |
| 1930 | 375,454 | ${ }_{245}^{175.259}$ | 160,554 70,290 | 59,191 21,266 | 88,453 | 858,911 900,219 |
| 1932 | 264,933 | ${ }_{147,742}$ | 187,562 | 40,813 | 85,781 | 726.831 |
| 1933.a | 160,084 | 143,287 | 93,374 | 18,853 | 80,083 | 495,681 |


| State | Acreage. <br> (1,000 Acres) |  | Condition July 1 (Per Cent) |  | Production.$(1,000$ Bushels $)$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1932. | 193 | $\begin{array}{\|c\|} \hline \text { Aver. } \\ 1921-30 \end{array}$ | 1933. | $\begin{aligned} & \text { Average } \\ & 1926-30 . \end{aligned}$ | 1932 | $\begin{array}{\|l\|l\|} \text { Indicated } \\ 1933 . \end{array}$ |
| Maine | 16 | 8 | 81 | 83 | 0 | 656 | 20 |
| New Hamp | 14 <br> 64 | 4 | ${ }_{79}^{82}$ | ${ }_{83}^{87}$ | ${ }_{2}^{5688}$ | 2,624 | 16 |
| Massachusetts | ${ }_{38}$ | ${ }_{38}$ | 81 | 87 | 1,738 | 1,520 | 1,672 |
| Rhode Island |  | $9{ }^{9}$ | 88 | 89 86 | 2,048 | ${ }_{2.268}$ | 2,142 |
| Connecticut | ${ }_{594}^{54}$ | 51 588 | ${ }_{77}^{82}$ | ${ }_{79}$ | 18,934 | 20,790 | 21,168 |
| New Jersey | 165 | 163 | 82 | 86 | 6,944 | 6,930 | 6,846 |
| Pennsylva | - $1,2.253$ | ${ }_{3}^{1,268}$ | 81 78 | 80 62 | - 416,9818 | 121,872 | ${ }_{99,900}^{48,18}$ |
| Indiana | 4,639 | ${ }_{4,268}$ | 77 | ${ }^{60}$ | 146,116 | ${ }^{1737}{ }^{17.962}$ | ${ }^{123,772}$ |
| Illinols | ${ }^{9,001}$ | 8,101 |  | 58 <br> 74 <br> 8 | 297.334 35,130 | 387,043 45,969 | 34, 3802 |
| Wiscongan | ${ }_{2}^{1} 184$ | ${ }_{2}^{1,206}$ | 82 | 88 | 66,399 | 80,808 | 80,519 |
| Minnes | 4,847 | 4,750 | 82 | 87 | 140,822 | ${ }^{176,916}$ | 161,500 |
| Iowa | 11,849 | ${ }^{11,020}$ | 87 78 | ${ }_{68}^{82}$ | 423,875 150,072 | 186,721 | 146,752 |
| North Da | 1,404 | 1,432 | 75 | 80 | 19,228 | 26,676 | 34,368 |
| South D | 4,982 | 4,450 | 83 | 74 | 107,836 | ${ }^{73,235}$ | 80,100 |
| Ne | 10,644 | 10.218 | ${ }_{79}^{85}$ |  | 127,412 | 136,197 | 112,635 |
| Kanss | , 137 | ${ }_{147}$ | 83 | ${ }_{77}$ | 3,550 | 4,263 |  |
| Maryland | 548 | 64 | 81 | 78 | 14,425 | 16,440 | 17,484 |
| Virginia | 1,466 | 1,495 | 81 | 80 | ${ }^{2} 12,708$ | 20,158 |  |
| West Virg | 446 | 459 | 80 | 78 | 1,408 | 1,1580 |  |
| North Car | 2,322 | 2,300 | 82 | 84 | 20,751 | 17, 885 | 80 |
| South Ca | 1,056 | ${ }^{1,740}$ | 75 | ${ }_{66}$ | 39,426 | 38,560 | 37,400 |
| Georgia | 3,856 | 3,746 | 81 | ${ }_{61}$ | 6.863 |  | 5,328 |
| ${ }_{\text {Florida }}$ | 11 |  | 81 | 70 | 64,144 | 67,464 | 51,281 |
| Tennesse |  | 39 | 78 | 68 |  | 59,418 | 80 |
| Alabama | 3.224 | 3,095 | 75 | ${ }_{6}^{62}$ | 34,996 | 37.076 | 34,045 |
| Mississip | 2,414 | ${ }_{1}^{2} 8393$ | 74 | 54 57 | 30,159 | 35, 574 | 24,609 |
| Arkansas | 261 | 1.198 | 75 | 63 | 17,405 | 17,906 | 15,574 |
| Oklahom | 3,288 | 3,189 | 78 | 46 | 54,305 | 65,760 | 22,323 |
| Texas. | 5,707 | 5,308 | 74 | ${ }^{55}$ | 78.426 | 102,726 | 1,658 |
| Monta | ${ }^{15}$ | 50 | 86 | ${ }_{79}^{75}$ | ${ }_{1}^{1,618}$ | ${ }_{2}^{2,255}$ |  |
| Wyom | 213 | 219 | 84 | 73 | 2,784 | 2,024 | 2,628 |
| Colorado | 1,909 | 1,909 | 83 | 70 | 22,936 | 13,363 | 19,090 |
| Cora | 297 | 252 | 82 | 56 | 3,556 | 3,267 |  |
| ona | 41 | 42 | 87 | 86 | 551 | 015 | 14 |
| tah | 20 | 21 | 89 | 81 | 411 | ${ }^{48}$ | 85 |
| Nevad | ${ }^{3}$ | 2 | 90 | 89 |  |  |  |
| ashin | 38 | ${ }^{40}$ | 86 | 80 | 1,240 |  | 1.943 |
| Oregon-.-- | 9 | 104 | 87 | 81 | ${ }_{2}^{2,537}$ | ${ }_{3,069}^{2,015}$ | 3,120 |
| United States. | 107,776 | 103,022 | 80.3 | 70.2 | 2,511,991 | 2.875,570 | 2,384,032 |


| State. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Acreage. } \\ & (1,000 \text { Acres }) \end{aligned}$ |  | Condition July 1 (Per Cent) |  | $\begin{aligned} & \text { Production. } \\ & (1,000 \text { Bushels }) \end{aligned}$ |  |  |
|  | 1932. | 1933. | $\begin{gathered} \text { Aver } \\ 19201-30 \end{gathered}$ | 1933. | $\begin{aligned} & \text { Average } \\ & \text { 1926-30. } \end{aligned}$ | 1932. | $\begin{gathered} \text { Indicated } \\ 1933 . \end{gathered}$ |
| Maine |  | 125 | 89 | 90 | 4,600 | 4,940 | 4,500 |
| New Hampshir | ${ }_{6}^{6}$ | 61 | 89 88 88 | ${ }_{79} 8$ | 1,915 | 2,046 | 1,769 |
| Massachusetts |  |  | 87 | ${ }^{76}$ | 185 | 165 | 45 |
| Rhode Issland | ${ }_{9}^{2}$ |  | 88 | ${ }_{79}$ |  | 279 | ${ }_{252}$ |
| New York | 872 | 872 | 84 | 68 | 27,596 | 27,032 | 21,800 |
| New Jersey | 41 | 43 | 82 | 80 | ${ }^{1,233}$ | ${ }^{1,066}$ | 1.118 |
| Pennsylvania | 1,591 | ${ }_{1}^{1,336}$ | 78 | 45 | 67,502 | 45,344 | ${ }_{28,056}$ |
| Onlo- | 1,965 | ${ }_{1}^{1,827}$ | 73 | 35 | 61,215 | 58,950 | 31,059 |
| Illinols. | 4,307 | 4,049 | 75 | ${ }_{52}^{42}$ | 134,629 | 161,512 | 76,931 24 |
| Michiga | ${ }_{2}^{1,533}$ | ${ }_{2}^{1,508}$ | 88 | ${ }_{70}$ | 48,761 | ${ }_{88,655}^{34,101}$ | ${ }_{67,716}^{24,19}$ |
| Mismesot | 4,575 | 4,484 | 83 | 52 | ${ }^{138,627}$ | ${ }^{164,700}$ |  |
| Iowa | 6,181 | 6,243 | 8 | ${ }^{45}$ |  | ${ }^{219,426}{ }^{34}$ | 118.617 |
| Missouri | ${ }_{2}^{1,1129}$ | 1,794 | 81 | 41 | 41,327 | 44,352 |  |
| South Da | 2,321 | 782 | 76 | 19 | ${ }^{60,005}$ | 75,432 | 5,474 |
| Nebraska | ${ }^{2,473}$ | 2,226 | ${ }_{80}^{80}$ |  | 67,398 <br> 2984 | 74.190 34.572 | 24,486 <br> 24 |
| Kansas- | ${ }_{4} 6$ | 1,544 | ${ }_{80}{ }^{\text {a21.6 }}$ | ${ }_{79}{ }^{\text {ald }}$ |  | 104 |  |
| Maryland | ${ }^{57}$ | 55 | ${ }_{8}^{82}$ | 67 75 | 1,463 | ${ }_{3,237}^{1,425}$ | ${ }_{3,320}^{1.375}$ |
| $\checkmark$ Virginia | 166 | ${ }_{131}^{166}$ | 82 | 70 | ${ }_{3,478}$ | ${ }_{3,036}$ |  |
| North Carol | 205 | 205 | a16.6 | a15.0 | 2,832 | 3,690 | 3,075 |
| South Car | 389 | ${ }_{302}$ | ${ }_{\text {a } 18.7}$ | a17.5 | 5,537 | 6,993 | 5,285 |
| Floorgia | 78 | ${ }^{2}$ | ${ }_{\text {a }} 17.3$ | a12.5 | 123 |  |  |
| Kentucky | 162 | ${ }_{99}^{122}$ | 74 | ${ }_{69}^{63}$ | - ${ }_{1}^{2,985}$ | 2,349 1,910 | 1,830 1,485 |
| Tennessee | ${ }_{99}$ |  | a17.4 | a15.5 | 1,631 | 1,485 | 1,224 |
| Alabama | 32 | 22 | a19.4 | ${ }^{116.0}$ | 574 | 512 | 352 |
| Arkansas | 114 | 103 | ${ }^{21888} 8$ | ${ }^{116.0}$ | ${ }^{2,115}$ | 1,596 | ,648 |
| ${ }_{\text {Lousia }}$ | 1.334 | 1.094 | ${ }_{\text {a }}{ }^{\text {a22.4. }}$ | a18.0 | 22,829 | 24,012 | 19,692 |
| Texas | 1,749 | 1,049 | ${ }^{2} 23.8$ | ${ }^{1818.0}$ | 36,686 | ${ }^{41,976}$ | 18,882 |
| Monta | 148 | 142 | 88 | 84 | 4,492 | 5,476 | 4,544 |
| Wyoming | 141 |  | 90 | 73 | 3,801 | 2,9 | 3,300 |
| Colorado | 141 | 154 | 84 | ${ }_{71}^{69}$ | 5,595 | 3,384 | 3,542 |
| New Mex | 40 13 |  | 77 89 | 71 90 | ${ }_{287}^{767}$ | ${ }_{364}$ | 722 |
| Arizona | 13 54 | 51 | ${ }_{91}$ | 86 | 1,783 | 1,836 | 1,683 |
|  |  |  | 92 | 78 |  | 14 | 96 |
| ashing | 166 <br> 223 | ${ }_{254}^{179}$ | 83 <br> 88 | 83 <br> 86 | 8,153 | 6,802 |  |
| California | 74 | 89 | 83 | 76 | 2,558 | 1,813 | 958 |
| United States | 41,193 | 37,023 | b79.3 | b49.3 | 1,189,693 | 1,238,231 | 698,941 |

The latest available information pertaining to cercal crops in foreign countries, as reported by the Foreign Service of the Bureau of Agricultural Economics to the United States Department of Agriculture at Washington, and given out on July 10, is as follows:

Foreign wheat production outside of Russia and China may be only slightly less than in the past season, according to condition reports received through the Foreign service of the Bureau of Agricultural Economics. Stocks of wheat in the principal exparger than last year
importing countries of Europe are larger than last year the than in 1932. bue the critical month of July with less than average prospects.
The European wheat crop, aside from Russia, is not expected to equal the recurd harvest of last season. An increase of $90,000,000$ to $95,000,000$ bushels is expectod in the four Danubian countries, but this increase is offset by the decreases expected in France, Germany, 1taly and Spain. Early season crop prospects were generally favorable, but prolonged dryness and cold weather in many countries have resulted in deterioration. Reports from Russia are variable. A decrease of about $4,000,000$ acres was reported in the winter wheat area, while the plan called for an increase of about $1,000.000$ acres in the spring wheat area. According to data published on the sewings of all spring crops, progress was more rapid than in 1932 or in 1931. Generally favorable weather conditions have been reporter and yields may
Production in the four North African countries is forecast at 104,000,000 bushodection in the four North An bushels, compared with $127,000,000$ bushels harvested last but hot winds ind drouth reduced prospects materially
Production in India is officially estimated to be about $10,000,000$ bushels above last year, and in Japan about $9,000,000$ bushels larger. Unofficial reports for Turkey are estimating the production there to be abore with 69,000 1900 bushels in 1932
Although it is still early to make any definite forecast of the Southern Hemisphere crops, reports of reduced seedings and unfavorable weather conditions indicate a smaller harvest in Australia. In Argentina, however, conditions bave been more favorable. No official estimate of the area sown is available but no significant change from last year is expected.

FEED GRAINS.
Barley
The area sown to barley for the 1933 harvest in 22 foreign countries reported is more than $3 \%$ below the acreage in those countries last year. The production in 12 foreign countries so far reported shows a decrease of $4 \%$. In Poland and Czechoslovakia crop conditions are slightly below average, but in the other countries are about normal.
condition is reported as $95 \%$ of the long-time average.

## Oats.

The 1933 area sown to oats in 17 foreign countries is $1 \%$ below that of last year and the production in 10 foreign countries so far reported is slightly below. In Poland, Czechoslovakia and Lithuania oats conditions are somewhat below normal, and in Canada the condition of the crop is reported as $95 \%$ of the long-time average

## Corn.

The 1933 corn acreage in eight foreign countries reported shows a decrease of $4 \%$ from that of last year. Owing to unfavorable weather conditions, however, the corn production in the six countries for which estimates have been received is about $25 \%$ below that of 1932 . Exports of new corn from Argentina have be
the past two years up to this (ANNUAL), 1930-1933.

| Crop and Countries Reported in 1933.a | 1930. | 1931. | 1932. | 1933. |
| :---: | :---: | :---: | :---: | :---: |
| Barley- | $1,000 \mathrm{Bu} .$ | $\left\|\begin{array}{cc} 1,000 & \mathrm{Bu} \\ 108 & 380 \end{array}\right\|$ | $1,000 \mathrm{Bu}$ | $1,000 \mathrm{Bu} .$ |
| United Sta | 386,711 | 198,389 | 300,000 274,928 | 170,000 260,213 |
| Europe (6)- | 91.693 | 104,059 | 105,729 | 94,294 |
| North (2) | 142,320 | 151,392 | 131,239 | 137,145 |
| Total above | 824,476 | 672,398 | 811,896 | 661,652 |
| Estimated Northern Hemisphere total, excluding Russia and China- | 1,643,000 | 1,429,000 | 1,606,000 |  |
|  | 1,276,035 | 1,117,970 | 1,238,000 | 699,000 |
| Europe (6) | 180,812 | 131,789 | 156,483 | 153,805 |
| North Africa (3) | 20,985 | 12,139 | 11,903 | 14,607 |
| Turkey .-...- | 10,000 | 8,095 | 8,729 | 8,267 |
| Total above countries | 1,487,832 | 1,269,993 | 1,415,115 | 875,679 |
| Estimated Northern Hemisphere total, excluding Russia and China. | 3,487,000 | 3,200,000 | 3,569,000 |  |
| $\stackrel{\text { Corn- }}{\text { United }}$ | 2,059,641 | 2,567,306 | 2,876,000 | 2,384,000 |
| United | 2,0507,044 | -474,733 | -569,218 | 422,063 |
| Turkey | 18,553 | 20,398 | 14,763 | 18,109 |
| Total above countries (7) | 2,485,238 | 3,062,437 | 3,459,981 | 2,824,172 |
| Estimated Northern Hemisphere total, excluding Russia |  |  | ,098,00 |  |

War Department's Action in Awarding Contract for
Army Sugar to Japanese Firm Criticized in Philippines.
Associated Press accounts from Manila July 7 stated:
Announcement from Washington that the War Department had awarded a contract for $1,875,000$ pounds of sugar for the Army in the Philippines to a Japanese firm which will supply a Java product brought criticism to-day from Philippine producers in view of a campaign to patronize American products.

The contract, representing three-fourths of the need of the Army for the fiscal year, was awarded to the Mitsui Bussan Kaisha, of Tokio. Recently a Chinese firm was awarded a contract for 625,000 pounds of Java sugar.
The latest lot was purchased at 2.70 cents a pound. The Chinese price was 2.97 cents. Philippine bids were higher. Since it is for the Army, Java sugar pays no duty.
Broad Advances During Week Ended July 7 Carried Coffee Prices to Highest Levels of Year-Unusually Heavy Trading Reported on New York Coffee \& Sugar Exchange During Week.
Following is the New York Coffee and Sugar Exchange's weekly review of the coffee market for the week ended July 7:

Coffee prices scored the broadest advances of the year in a wave of buying that carried prices to the highest levels of the year. Trading on the New York Coffee and Sugar Exchange was unusually heavy. Santos contracts closed 37 to 49 points higher, and Rio contracts closed 29 to 48 points higher. One of the principal influences was the advancing milreis. The drop in the dollar rate caused the coffee trade to buy heavily. There was also a considerable outside investment demand and heavy buying from Europe. Wall Street came to the realization that coffee had not participated in the general commodity advance, and there was a concerted rush to buy futures, particularly the far-off months. Although the supply outlook indicates ample coffee from Brazil, brokers point out that there is always the possibility of a killing frost during the next couple of months, and such a prank of nature would alter the entire coffee picture.

Large Increase in Production of Boots, Shoes and Slippers, Other Than Rubber, May 1933.
Statistics on the production of boots, shoes, and slippers, other than rubber, for May 1933, as reported to the Bureau of the Census by 1,086 factories, are presented in the following tables.

The total production of footwear in factories reporting for May 1933, indicates an increase of $19.2 \%$ from April 1933, and an increase of $46.4 \%$ over May 1932. Production during January-May 1933, shows an increase of $9.4 \%$ as compared with the same period of 1932
TABLE 1-PRODUCTION OF BOOTS, SHOES, AND SLIPPERS, OTHER

| Kind. | Production (Patrs). |  |  |
| :---: | :---: | :---: | :---: |
|  | May 1933. | A prll 1933.a | May 1932. |
| Boots, shoes and sllippers, total | 32,937,205 | 27,630,029 | 22,497,048 |
| High \& low cut boots \& shoes (leather), total Men's: | 27,026,399 | 23,155,187 | 17,682,436 |
|  | 6,047,564 | 4,695,466 | 3, |
|  | 2,314,586 | 1,521.695 | 1,491,821 |
| Boys' and | 1,683,495 | 1,606.635 | 1,111,306 |
| Women's | 11,921,921 | $\begin{array}{r}10,726,474 \\ 2,985,383 \\ \hline\end{array}$ | 7,528,235 |
| Misses' | $3,247,586$ $1,811,247$ | 1,619,534 | 1,150,383 |
| Athletic | 112,180 | 99,268 | 102,594 |
| Part-leather and part-fabr | 292,473 | 132,088 | 375,808 |
| All-fabric (satin, canvas, \&c.) -c....--..- | - 719,511 | 577,629 $2.582,633$ | 902,168 $2,381.829$ |
| Slippers and moccasins for house wear, total All leather | $3,525,347$ 810,039 | $2,582,633$ 626,786 | $\begin{array}{r}2,381,829 \\ \hline 134,327\end{array}$ |
| Part leather, felt, \&c | 2,715,308 | 1,955,847 | $1,947,502$ $1,052,213$ |
| Barefoot sandals, and all other footwear-d.- | 1,261,295 | 1,083,224 | 1,052,213 |
| Kind. | Production (Patrs). |  | P. C. of Increase b Jan.-May 1933-32. |
|  | $\begin{aligned} & \text { Jan.-May } \\ & 1933 . \end{aligned}$ | $\begin{gathered} \text { Jan,-May } \\ 1932 . \end{gathered}$ |  |
| Boots, | 138,244,920 | 126,301,992 | 9.5 |
| High \& low cut boots \& shoes (leather) total Men's: <br> Dress <br> Work | 118,216,030 | 107,105,374 | 10.4 |
|  | 24,240,686 | 20,484,945 | 18.3 |
|  | 9,030,839 | 7,955,666 | 13.5 |
| Boys' and | 7,712,825 | $6,958,002$ $48.299,989$ | 10.8 13.7 |
| Women's | $54,900,072$ $14,675,628$ | $48,299,489$ $15,998,453$ | 13.7 |
| Infants | 14,655,980 | 7,408,319 | 3.3 |
| Athletic | +453,478 | 512,204 | $-11.5$ |
| Part-leather and part-fabrle-- All-fabric (satin, canvas, | 553,325 2,393,533 | 996,363 $3,432,933$ | - ${ }^{44.6}$ |
| All-fabric (satin, canvas, \&c.) c.-.-.-.-- Slippers \& moccasins for house wear, totai | $2,393,533$ $11,726,562$ | $3,432,933$ <br> $9,688.459$ | - 30.3 21.0 |
| All leather --....................-- | 2,973,157 | 1,913,588 | 55.4 |
| Part leather, felt, \&c | 8 8,753,405 | $7,774,871$ $4,566.659$ | 12.6 7.4 |
| Barefoot sandals, and all other footwear d_- | 4,902,992 | 4,566,659 | 7.4 |
| a Figures revised to Include data recelved after publication of April report. b A minus sign ( - ) denotes decrease. c Excludes footwear with fabric uppers and rubber soles. d In addition, factories reporting leather footwear, produced 468,849 pairs of rubber-soled footwear with fabric uppers during May and a total of $2,104,757$ pairs during the period January-May 1933. |  |  |  |

Fur Prices Rise on Average of $40 \%$-Women's Coats in the Fall Expected to Be 25 to $100 \%$ Higher than Last Year-Inflation Held Factor, Together with Decrease in Dollar Abroad-Men's Wear Also Will Cost More.
Raw fur prices are soaring, and women's fur coats will have advanced in the fall from $25 \%$ to as much as $100 \%$ over a year ago, trade authorities here said on July 7, according to the New York "Times" of July 8, from which the following is also taken :
Fur-trimmed cloth coats also are expected to show substantial increases in price, owing to the rises in trimming peltries. Men's clothing also is likely to share in upwar
Leading retail and manufacturing furriers here said that the average advance on furs since Jan. 1 has been about $40 \%$. As compared with the first of the year, the price of Russian sables has gone up $100 \%$, mink $65 \%$, caracul $40 \%$, white fox 65 to $75 \%$, silver fo $35 \%$, broadtail $60 \%$, and Russian ermine $40 \%$. In the popular-price furs, Hudson seal has about doubled in price.
rice.
Inflationary tendencies, the decrease in the value of the dollar as measured in foreign currencies, and the brisk demand for domestic furs from Huropean countries were cited as making for the upswing in prices.

Fine Slins Limited.
"The end is not yet," one fur expert said, "for as the dollar declines further there must be a corresponding increase in the cost of imported furs. Foreign buyers, favored by steriing and franc exchange, have purchased domestic skins very liberally."
The supply of ftne skins in the markets here was described as limited, with cheaper pelts, however, available in fairly liberal quantities.
Foreseeing the advances which developed, many retail merchants throughout the country placed larger advance orders than usual for furs for August sales. The consensus in the trade was that the levels to feature these events will be lower than for some time to come. Garment manufacturers have been paying advances of up to $40 \%$ for the popular flat furs to be used on cloth coats for fall.

The well-dressed New York man also will find that he cannot clothe himself as cheaply in the autumn as he did in spring. He will not, however, have to pay advances as sharp as those in women's coats.
Some of the leading clothing manufacturers have set prices on their fall lines, and they are unchanged from spring. However, a few have raised them $\$ 2$ or $\$ 3$ a suit and overcoat, which means that customers may have to pay as much as $\$ 5$ more a garment.

## Men's Wear to Advance.

With woolen piece goods about 40 to $50 \%$ higher, it was predicted that further upward revision in prices would have to be made and that, on the average, customers would have to pay 15 to $25 \%$ more than they did in the average,
Haberdashery also shows signs of joining the price rise. One leading shirt manufacturer has advanced prices 50 c . on some of his styles.
Stores also will ask 5 to 10 c . a pair more on socks, 15 to 25 c . on silk ties, and a few cents more on underwear, it was said. Shoes have been advanced at wholesale about 10 to 50 c . a pair on fall styles.

Census Report on Cotton Consumed and on Hand, \&c., in June.
Under date of July 141933 the Census Bureau issued its report showing cotton consumed in the United States, cotton on hand, active cotton spindles and imports and exports of cotton for the month of June 1933 and 1932. Cotton consumed amounted to 696,472 bales of lint and 81,468 bales of linters, compared with 620,909 bales of lint and 76,084 bales of linters in May 1933 and 322,706 bales of lint and 46,775 bales of linters in June 1932. The June cotton consumption total of 696,472 is the largest reported for one month since the inauguration of these reports in September 1912. It will be seen that there is an increase over June in 1932 in the total lint and linters combined of 408,459 bales, or $110.54 \%$. The following is the statement:
JUNE REPORT OF COTTON CONSUMED, ON HAND, IMPORTED (Cotton in running bales, counting round as halt bales, except forelgn, which is in


Note.- Linters exported, not included above, were 21,064 bales during June in
1933 and 6,43 bales in 1932 , 166, 275 bales for the 11 months ended June 30 in 1933 and 107,150 bales in 1932 .

WORLD statistios.
The world's production of commercial cotton, exclusive of linters, grown in 1932 as compiled from various sources was $22,771,000$ bales, coonting American in running bales and foreiegn in wales of 478 pounds lint, while year ending July 31 1932, was approximately $22,896,000$ bales. The total number of spinning cotton spindles, both active and idle is about 161,000,000.

## Domestic Cotton Mill Activity Reached New Record

 High Level in June.Domestic cotton mill activity during June was the highest on record, according to the New York Cotton Exchange Service. During June, cotton mills ran at $125 \%$ of the average operations in 1922 to 1927 inclusive as against 109 in May, 58 in June last year, 83 two years ago, and 77 three years ago. The June 1933 rate of cotton mill activity surpassed the previous high record of 120 in February 1929, and in March and June 1927. Since March of this year, cotton mills have stepped up operations by $45 \%$ whereas they normally decrease their running by about $11 \%$ during this period. The Exchange Service continued on July 12 :
Mills in this country consumed 690,000 bales of cotton during June, as against 621,000 bales in May, 322,000 in June last year, 454,000 two years ago, and 405,000 three years ago. The previous June record consumption was in 1927, when 660,000 bales were used. At that time general business activity was at a high level and cotton prices were low as a result of the bumper 1926 crop. At 690,000 bales, June cotton consumption was the second largest on record for any month in the year, having been exceeded only in March 1927, by a consumption of 693,000 bales. Despite the slightly larger monthly consumption, the daily rate of consumption in March 1927, was lower than in June of this year, since there was more working time in March 1927, than in the past month. The daily rate of cotton mill consumption in June was 28,800 bales as against 25,100 in May, and 19,800 in March
of this year. In June last year, mills used 13,400 bales a day, two years of this year. In June lest year, mills
ago 18,900 , and three years ago 17,600

Cotton Belt Has One of Driest Junes on Record, According to New York Cotton Exchange.
The cotton growing area of this country, particularly the western part of the belt, experienced one of the driest Junes on record, according to the New York Cotton Exchange Service. This dryness in June occurred in areas which have less than usual subsoil moisture as a result of scant winter rains, making generous rains necessary in July and August to produce satisfactory yields of cotton per acre. The Exchange Service continued on July 10:
Average Texas rainfall in June was 0.72 inches as against 3.05 last year, 2.01 two years ago, and a normal of 3.20 . In Oklahoma, June rainfall averaged 0.38 inches as against 7.50 last year, 2.01 two years ago, and a normal of 3.88. Very high temperatures accompanied the scant precipitation. Texas and Oklahoma cotton crops are dependent to a considerable degree upon storage of subsoil moisture, accumulated from winter rains, as well as rainfall during the growing season. In both Texas and Oklahoma, winter rainfall this year was below last year and two years ago, when cotton yields were high. When subsoil moisture from the Winter is scant, generous rainfall is needed during the growing season to assure a good yield of cotton.

## Census Report on Cottonseed Oil Production

 During June.On July 12 the Bureau of the Census issued the following statement showing cottonseed received, crushed and on hand, and cottonseed products manufactured, shipped out, on hand and exported for nine months ended June 30 1933: COTTON SEED REGEIVED, CRUSHED AND ON HAND (TONS).

| State. | Received at Mills* Aug. 1 to June 30. |  | Crushed Aug. 1 to June 30. |  | $\begin{aligned} & \text { On Hand at Muls } \\ & \text { June } 30 \text {. } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 1932. | 1933. | 1932. | 1933. | 193 |
| Alab | 263,820 | 377.764 | 261,526 | 370,125 | 12,388 | 8,308 |
| Arizona | 27,683 | 48,358 | 34,588 | 41,339 | 193 | 7,068 |
| Callforn | $\begin{array}{r}362,608 \\ 47 \\ \hline\end{array}$ | ${ }_{79} 529,503$ | 342,829 | 500,959 | 27,587 | 17,353 |
| Georgla | 352,744 | 467,877 | 337,053 | 456,295 | 25,868 | 12,961 |
| Loulsian | 180,638 | 253,827 | 180,250 | 252,322 | 2,726 | 2,157 |
| Mlssissippl | 520,024 | 738,688 | 508,177 | 707,617 | 36,144 | 32,152 |
| North C | 237,254 | 258,195 | 238,936 | 254,120 | 2,977 | 5,082 |
| Oklahom | 349,492 | 377,088 | 355,293 | 335,018 | 34,002 | 40,865 |
| South C | 231,634 | 243,425 | 232,432 | 242,021 | 1,499 | 2,309 |
| Tennesse | 410,390 | 490,424 | 354,355 | 461,122 | 65,400 | 29,530 |
| Texas | 1,434,590 | 1,641,510 | 1,505,487 | 1,466,004 | 104,371 | 188,665 |
| All | 56,96 | 75,866 | 57,346 | 75,502 | 36 | 5 |
| United | 4,475,636 | 5,581,881 | 4,457,746 | 5,237,752 | 316,764 | 352,113 |

* Includes seed destroyed at mills but not 300,024 tons and 24,784 tons on hand
Aug. 1 , nor 56,000 tons and 43,601 tons reshipped for 1933 and 1932 , respectively. COTTONSEED PRODUCTS MANUFACTURED. SHIPPED OUT AND ON HAND.

| Item. | Season. | On Hand Aug. 1. | Produced <br> Aug. 1 to <br> June 30. | Shipped Out Aug. 1 to June 30 . | On Hand June 30. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Crude oll, Ibs.-- | $1932-33$ | a29,523,581 | 1,393,617,808 | 1,372,663,894 | a63,759,258 |
| Refined oil, lbs_ | ${ }_{1932-33}^{1931-32}$ | $8,086,071$ b628,420,148 | 1,664,841,990 | 1,635,893,226 | 51,172,306 |
| Relined oil, lbs- | 1931-32 | $6628,420,148$ $277,836,530$ | c1,467,719,870 |  | $\begin{array}{r}6737,848,974 \\ 672,821 \\ \hline\end{array}$ |
| Cake and meal, | 1932-33 | 114,656 | 1,4,018,846 | 1,935,600 | 672,821,827 |
| tons. | 1931-32 | 146,888 | 2,359,994 | 2,371,366 | 135,516 |
| ulls, tons. | 1932-33 | 162,773 | 1,269,968 | 1,352,183 | 80,558 |
|  | 1931-32 | 47,723 | 1,481,982 | 1,349,928 | 179,777 |
| Linters, running bales | ${ }_{1931-33}^{1932}$ | 235,521 | 711,597 | 834,954 | 112.164 |
| Hull fiber, 500 | ${ }_{1932-33}^{1931-32}$ | 175,904 | 1859,865 <br> 18,303 | 777,923 | 257,846 |
| Ib. bales | 1931-32 | 4,564 3,54 | 18,303 | 19,167 32,42 | 3,274 4,234 |
| Grabbots, motes |  |  |  |  | 4,234 |
| \&c., $500-\mathrm{lb}$. | 1932-33 | 15,250 | 27,122 | 36.131 |  |
| bales_ | 1931-32 | 12,475 | 30,887 | 26,658 | 16,704 |

* Includes $4,182,006$ and $10,263,309$ pounds held by refining and manufacturing sumers Aug. 11932 and June 301933 , respectively.
$b$ Includes $4,652,177$ and $3,013,403$ pounds held by refiners, brokers, agents and Warehousemen at places other than refineries and manufacturing estabilishments,
and $5,598,691$ and $2,771,715$ pounds in transit to manufacturers of lard substitute, and $5,598,691$ and $2,771,715$ pounds in transit to manufacturers of lard substitute, $c$ Produced from $\mathrm{i}, 323,775,333$ pounds of crude oll.
EXPORTS OF COTTONSEED PRODUCTS FOR TEN MONTHS ENDING


Petroleum and Its Products-American Petroleum Institute Presents Industry's Code at Washington -Reduction of Crude Prices Clarifies Market Status-Roosevelt Stops Inter-State Shipment of "Hot" Oil.
The code of the petroleum industry, as prepared under the auspices of the American Petroleum Institute, was presented to General Hugh S. Johnson, Administrator of the National Industrial Recovery Act, at Washington on Thursday of this week. Public hearings on the code are to be held beginning on Monday July 24.

The Governors of all oil producing States are to be invited to attend these hearings and participate in the discussion of the code sections, so that the interests of both the States and the industry may be carefully covered. Representatives of all State enforcement units are also urged to attend, so that possible conflict between Federal and State enforcement units may be prevented.

It is expected that the oil code hearings will assume as much, or more, importance than the cotton-textile code, the first to be made effective. This is due to the fact that
a great natural resource is being considered, and its proper conduct in keeping with public policies of the Government itself must be considered, as well as the industry's internal management. Every Federal department having contact with oil; every oil State; all major and independent companies, and the various classifications of labor affected, will be represented at the hearing.
President Roosevelt this week took prompt action in complying with the request of the Texas Railroad Commission and issued a Presidential order banning the shipment in inter-State or foreign commerce of any illegally produced oil. This oil has become known in the industry as "hot" oil, and its production in East Texas was held directly responsible for the collapse of the crude price structure this spring.
In asking for the President's immediate action halting shipment of such "hot" oil, the Railroad Commission wired: "Prevention of shipment of illegal oil and elimination of excess storage of crude will go far toward a solution of the oil problem. Your order at this time prohibiting interState and foreign shipment of oil illegally produced or withdrawn from storage will greatly assist in bringing all elements of the industry in accord. The situation in Texas is steadily improving. The Railroad Commission of Texas is now getting the unqualified support of the greater part of the industry."

It is especially significant that President Roosevelt designated "petroleum and petroleum products," thus making it impossible for illegal producers to refine their "hot" oil within State lines and then ship the products wherever they chose, to the detriment of all legal producers. The tremendous importance of the President's action can be visualized when it is realized that absolute enforcement of present production schedules would mean that output would be less than demand. Up until now, State enforcement bodies have been forced to consider the illegal output of their States when considering the limitations to be put upon wells flowing legally.
The Texas Railroad Commission, immediately upon receiving official notification of the President having signed the order, adopted a new State order to the effect that its orders prohibiting shipments of illegally-produced or illegallywithdrawn (from storage) oil "shall hereafter apply to all shipments of oil offered or tendered to any railroad, common carrier transporting oil, from the East Texas field, whether the oil shall be billed for intra-state, interstate, coast-wise, or foreign shipments."
It is further pointed out that the restriction of stored oil to the needs of a limited period will constitute a definite step toward the meeting of market demand. The market demand factor is no longer prohibited by the Texas law as a consideration in oll production but it has not as yet actually been used in this regard. Major companies have in the past repeatedly been charged with filling their large storage to capacity, while oil was at extremely low prices, and selling the stored commodity later at top prices. This practice will be eradicated by the limitation to be placed on the amount of oil to be stored. At the present time there is approximately $3,600,000$ barrels of oil stored in East Texas which is being withdrawn at the rate of approximately 200,000 barrels a day.
It appeared yesterday as though the price situation in mid-continent and Texas crudes would be settled before the code hearings begin next week. There have been, for the past week or ten days, three sets of crude prices, with the group headed by Continental Oil posting a top of 85 c ., and other groups, including the majors, posting down to 60c. top. Continental has now reduced its schedule 10c., making a 75c. top, meeting the price of Magnolia. Now the majors can adjust their postings so that a uniform top of 75 c . can be observed.

On July 13 the Ohio Oil Co., which had previously posted a 33c. advance on central western crudes, with the exception of Lima, which was raised 30c., revised its schedules by posting a 10c. reduction. This made the prices 95 c . for Lima; 90c. for Princeton and Illinois; and 85c. for Western Kentucky.

Pennsylvania crude has maintained its strength, and indications are that further advances are to be expected. However, it is possible that such action will be postponed until the question of the petroleum code has been thrashed out at Washington. This is the subject which is now holding the close attention of all factors throughout the industry. Price changes follow:
July 11.-Consolidated Oil, White Eagle Oil \& Refining, and Empire Oil reduce price schedules for mid-continent crude 10c. a barrel, thus
meeting the 75 c . top posted by Magnolia Petroleum, subsidiary of Standard Oil Co. of New York. This compares with 62c. top of Stanolind Crude Oil Purchasing Co., subsidiary of Standard of Indiana, and Carter Oil Co., subsidiary of Standard of New Jersey.
July 13.-Ohio Oil Co. reduces crude prices 10c., making new postings as follows: Lima, 95 c .; Illinois and Princeton, 90 c .; Western Kentucky, 85 c .


REFINED PRODUCTS-PRICES CONTINUE UPWARD TREND AS ORUDE STRUCTURES NEAR COMPROMISE AT 75c.FUEL OILS STRONG-FURTHER ADVANCES IN ENTIRE LIST EXPECTED AS ALL COMMODITY PRIGES MOVE UPWARD.
Rising prices in practically all commodities in different parts of the country are being reflected in the petroleum products market, where prices are on an upward turn, and a strong undertone continues unabated.

The partial settlement of the crude price situation in midContinent, where at this time last week four different sets of prices were being posted, is hailed as one of the factors responsible for the marked betterment in refined price structures.

Standard of Indiana this week raised all grades of gasoline $1 / 2 \mathrm{c}$. a gallon, and Standard of Ohio posted the same increase throughout its territory. A shortage of cargo lots of gasoline is reported from the Gulf Coast, sellers apparently holding to their available stocks in anticipation of higher prices. It was reported here Thursday that about 1,000 cars of low octane gasoline had been sold in East Texas the earlier part of the week at prices ranging from $31 / 4 \mathrm{c}$. to $31 / 2 \mathrm{c}$., as against 3c. to $31 / 4 \mathrm{c}$. at the close of last week.

The prohibiting of the shipment of refined products made from "hot oil" in the order issued by President Roosevelt this week will have a very beneficial effect on all markets, it is held here. The "hot oil" products, offered at prices always under the regular market, have been an undermining influence for the past year. With this menace eliminated, refiners are prepared to adhere firmly to posted prices and to observe the new rule in business "sell at a profit or do not sell."
The local fuel oil market assumed a new buoyancy this week, and grade C, bunker, was in good demand at the current price of 85 c . a barrel, in bulk at refineries. Diesel was also moving in good volume against contracts, with the price of $\$ 1.75$ a barrel well maintained. Kerosene, while not in very active demand, holds firmly within a close range of 5 c . to $5 \frac{1}{4} \mathrm{c}$. a gallon for $41-43$ water white in bulk at refineries.

An advance of $1 / 2 \mathrm{c}$. a gallon in Pennsylvania bright stock, 25 pour test, brings this item to $23 \frac{1}{2} \mathrm{c}$. It is believed that a further advance will be made in 25 pour test, and that a price of 25 c . may be anticipated in the near future.

Price changes follow:
July 10.-Standard Oil Co. of Indiana posts $1 / 2 \mathrm{c}$. advance in tank wagon and service station gasoline prices on all grades, effective July 11, thus
meeting advances made in their territory by other companies on July 1 . meeting advances made in their territory by other companies on July 1 .
New prices are 14.1 for third grade; 15.6 for regular, and 18.1 for premium. New prices are 14.1 for third grade: 15.6 for regular, and 18.1 for premium.
July 11 .-Pennsylvania bright stock, 25 pour test, advanced $1 / 2 \mathrm{c}$. a gallon to new price of $231 / 2 \mathrm{c}$.
July 12.-Standard Oil Co. of Ohio advances all grades of gasoline $1 / 2 \mathrm{c}$. a gallon throughout its territory, effective July 13. New prices for the
company's three grades are $171 / \mathrm{c} .15 \mathrm{c}$, and $131 / \mathrm{c}$., exclusive of taxes of company's three grades are $171 / \mathrm{cc}$. 15 cc ., and $131 / \mathrm{c}$.. exclusive of taxes of
4 c . State and $11 / 2 \mathrm{c}$. Federal. Prices also subject to discount of 2 c . for cash.


President Roosevelt Issues Executive Order Forbidding Inter-State Shipment of Petroleum Produced or Withdrawn from Storage in Violation of State Conservation Laws-Stop Expected to Curb Over-production-Leaders of Industry Praise Action.
An Executive Order by President Roosevelt, prohibiting the shipment in inter-State commerce of petroleum produced or withdrawn from storage in violation of State conservation laws, was issued on July 12 under the authority granted the President by the National Industrial Recovery Act. The order, which is expected to have an important influence in curbing overproduction of oil, applies also to shipments in foreign commerce, and is along the lines of recommendations made by the Governors' Oil Conference which met in Washington several weeks ago. Secretary of the Interior Ickes estimated on July 12 that 500,000 barrels of oil had been shipped daily over State lines in violation of State quota allotments, and described the order as the initial step by the Government to support State legislation to control excess petroleum production. Texas and Oklahoma were cited by Mr. Ickes as two States which had tried to regulate output, but he said that oil in excess of established quotas had been shipped out of both States. The penalties for violation of the order are $\$ 1,000$ fine or imprisonment for six months, or both. The Executive Order read:
By virtue of the authority vested in me by the Act of Congress entitled "An Act to Encourage National Industrial Recovery, to Foster Fair Competition and to Provide for the Construction of Certain Useful Public Works and for Other Purposes," approved June 161933 (Public No. 67, 73d Congress), the transportation in inter-State and foreign commerce of petroleum and the products thereof produced or withdrawn from storage in excess of the amount permitted to be produced or withdrawn from storage by any State law or valid regulation or order prescribed thereunder, by any board, commission, officer or other duly authorized agency of a State, is hereby prohibited.
The opinion of leaders of the industry on the President's Order was quoted, in part, as follows by the New York "Times" on July 13:
The Roosevelt order is generally considered in the oil industry as the first tangible step by the Federal Government toward correcting overproduction.
If authorities in the various States now reduce the allowable output to current demand it is believer
bringing about price stability
"President Roosevelt's order," said H. F. Sinclair, Chairman of the Executive Committee of the Consolidated Oil Corporation, "will help to correct one of the greatest evils with which the industry has had to dealthe traffic in illegally produced oil.
"It should have an immediate effect on stabilizing crude oil prices. of course, many other things remain to be done before we can rest on our oars, but the President's order will be helpful."
Leaders of the oil industry for some time have been recommending such action by the Government. They endeavored to get such a bill through Congress at its last session, but the most that could be accomplished was the clause in the Recovery Act permitting the President to take such action. the clause in the Recovery Act permiting the eresident in the decree, it was asserted in some quarters here yesterday, was that the movement of refined products made from illegally produced oil was not included. A majority of the illegally produced oil, it was said, was processed in the States where produced and generally along with legally produced oil.

May Crude Oil Production Increased Sharply, Due Primarily From a Material Gain in the East Texas Field-Highest Daily Output Recorded Since October 1929-Inventories of All Oils Higher.
According to reports received by the Bureau of Mines, Department of Commerce, the production of crude petroleum in the United States during May 1933, totaled $84,747,000$ barrels, or a daily average of $2,734,000$ barrels. This represents an increase of 557,000 barrels over the daily average of the previous month and is the highest daily output recorded since October 1929. The Bureau goes on to report:
The gain in output in May resulted primarily from a material increase in the East Texas field, where operations had been suspended during most of April. The daily average output for the East Texas field in May was 890,000 barrels, compared with 349,000 barrels in April. A number of other fields showed increased production in May, the most important being Conroe, where the dally average output rose from 3,000 barrels in Apri to 78,000 barrels in May, and Oklahoma City, which rose from 104,000 to 135,000 barrels daily. Production in Kansas declined after several months of uninterrupted increases. In general, field activity in the East Texas and Conroe fields continued at about the same level as in April, with an average of three oil wells completed per day in East Texas and two per day at Conroe, but the average for the rest of the country decreased.

The gain in output was only partially offset by an increase in crude runs so that stocks increased materially. This contrasted with April, when heavy
withdrawals were made from stocks. Stocks of refinable crude on May 31 withdrawals were made from stocks. Stocks of refinable crude on May 31
totaled $343,588,000$ barrels, or more than $7,000,000$ barrels higher than the totaled for May 1 .
Daily average crude runs continued to rise, being $2,398,000$ barrels against $2,294,000$ barrels in April. Most of the gain was recorded in domestic crude, although runs of foreign crude also rose considerably.
The percentage yield of gasoline rose to $44.2 \%$, a high mark for the year, with the result that the production of motor fuel showed a substantial gain over April. The indicated domestic demand for motor fuel totaled 33, 999,000 barrels, or $6 \%$ above a year ago, but exports were only $2,129,000$ barrels, or less than half of the total for May 1932. The total demand for May 1933, was $36,128,000$ barrels, or nearly 500,000 less than a year ago. Stocks of motor fuel on May 31 totaled $59,033,000$ barrels, of which nearly $4,000,000$ barrels was natural gasoline. This figure indicates that stocks
of motor fuel declined 661,000 barrels in May 1933, a relatively better showing than in May 1932, when a small increase was recorded. The statistics of kerosene showed littie change, but the domestic demand for gas oil and fuel oil showed the usual seasonal decline. The indicated domestic demand for lubricants continued its rapid increase from the low of Janary.
The refinery data of this report were compiled from refineries with an aggregate daily recorded crude oil capacity of $3,463,110$ barrels. These refineries operated during May at $69 \%$ of their capacity, given above,
compared with a ratio of $67 \%$ for April.
(Including wax, coke, and asphalt in thousands of barrels of 42 U . S. gallons.)

|  | $\begin{aligned} & \text { May } \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { April } \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { May } \\ & 1932 . \end{aligned}$ | $\left\|\begin{array}{c} \text { Jan,-May } \\ 1933 . \end{array}\right\|$ | $\begin{gathered} \text { Jan_-May } \\ 1932 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ner |  |  |  |  |  |
| Domestic production: |  |  |  |  |  |
| Crude petroleum.- | 84,747 | 65,313 | 68,523 | 350,389 | 332,797 |
| Daily average | 2,734 | 2,177 | 2,210 | 2,320 | 2,189 |
| Natural gasoline | 2,776 | 2,674 | 3,079 | 13,640 | 15,869 |
| Benzol.a. | 105 |  |  | 465 | 544 |
| Total pro | 87,628 | 68,076 | 71,697 | 364,494 | 349,210 |
| Daily ave | 2,827 | 2,269 | 2,313 | 2,414 | 2,297 |
| Refined product | 653 | 1,354 | 5,874 | 14,303 | 24,375 |
| Total new supply, | 90,487 | 72,340 | 79,660 | 384,916 | 392,256 |
| Dally average | 2,919 | 2,411 | 2,570 | 2,549 | 2,581 |
| Increase in s | 9,555 | b4,449 | 1,525 | 10,093 | 4,577 |
| Demand- |  |  |  |  |  |
| Total demand, a | 80,932 | 76,789 | 78,135 | 374,823 | 387,679 |
| Daily averag | 2,611 | 2,560 | 2,520 | 2,482 | 2,551 |
| Crude petrole | 2,678 | 2,939 | 2,942 | 11,577 | 11,388 |
| Refined products | 5,499 | 6,732 | 8,891 | 28,445 | 38,636 |
| Domestic demand al | 72,755 | 67,118 | 66.302 | 334,801 | 339,655 |
| Daily average | 2,347 | 2,237 | 2,139 | 2,217 | 2,235 |
| Excess of daily average domestic production over domestic demand | 480 | 32 | 174 | 197 | 62 |
| Stocks (End of Month) - |  |  |  |  |  |
| Crude petr |  |  |  |  |  |
| East of Californ | 304,866 | 296,983 | 325,302 | 304,866 | 325,302 |
| California-c. | 38,722 | 39,516 | 42,737 | 38,722 | 42,737 |
| Total refinable er | 343,588 | 336,499 | 368,039 | 343,588 | 368,039 |
| Natural gasoline | 3,966 | 3,590 | 4,270 | 3,966 | 4,270 |
| Refined products | 250,648 | 248,558 | 264,891 | 250,648 | 264,891 |
| Total stocks al | 598,202 | 588,647 | 637,200 | 598,202 | 637,200 |
| Days supply | 229 | 230 | 253 | 241 | 250 |
| mestlc demand) ................-- | 2,726 | 2,826 | 3.242 | 13,845 | 16,344 |

a Based upon production of coke reported to Coal Division by those by-product residual fuel included under refined products. d Includes motor blends held at natural gasoline plants.
PRODUCTION OF CRUDE PETROLEUM BY STATES AND PRINCIPAL FIELDS.

|  |  | May 1933. |  | Aptil 1933. |  | $\begin{aligned} & \text { Jan.- } \\ & \text { May } \\ & 1933 \end{aligned}$ | $\begin{aligned} & \text { Jan.- } \\ & \text { Mäy } \\ & 1932 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Total. | Daily Ao. | Total. | DatlyAo. |  |  |
|  |  |  |  |  |  |  |  |
| Kettleman Hills .---- |  |  | 62 | 1,797 | 60 | 8,969 |  |
| Long Beach..... |  | 1,920 2,271 | 73 | 2,211 | 74 | 10,495 | 12,288 |
| Santa Fe Springs |  | 1,669 | 54 | 1,618 | 54 | 7,962 | 9,953 |
| Rest of State- |  |  | 289 | 8,637 | 287 | 42,637 | 45,487 |
| Total Californi |  | $\begin{gathered} 8,958 \\ 14,818 \end{gathered}$ | 478 | 14,263 | 475 | 70,063 | 76,825 |
| Colorado Inllnols |  |  | 3 10 | 71 284 | 3 9 | 404 1.471 | 545 |
| Indiana: |  |  |  |  |  |  |  |
| Southwestern |  | 51 | 2 | 50 | 2 | 244 | 349 |
| Northeastern. |  | 1 |  |  |  |  | 14 |
| Total India |  | 523,307363 | ${ }^{2}$ | 51 |  | 249 | 363 |
| Kansas-- |  |  | 107 | 3,564 | 119 | 16,207 | 14,386 |
| Kentucky Louisiana:- |  | 363 | 12 | 350 | 12 | 1,867 | 2,497 |
| Louisiana: Gulf Coast |  | 1, 3 | 40 | 1,238 | 41 | 5,559 | 4,636 |
| Rest of State |  | $1,238$ | 25 | 1,268 | $\stackrel{41}{29}$ | 4,165 | 4,636 4,094 |
| Total Loul |  | 1,999 | 65 | 2,103 | 70 | 9,724 | 8,730 |
| Michigan. |  | 1,527 | 17 | 464 | 15 | 2,260 | 2,410 |
| Montana- |  | 1,098 | 5 | 159 | 5 | 797 | 1,068 |
| New Mexic |  |  | 35 | 1,092 | 36 | 5,392 | 5,652 |
| New York -- |  | 223 | 7 | 245 | 8 | 1,233 | 1,530 |
| Ohio-Central \& Ea |  | 25982 | 3 | 264 | 9 | 1,323 | 1,498 |
| Northwestern. |  |  | 11 | 79 | 3 | 400 | 452 |
| Oklahoma-Okla |  | 4,179 | 135 | 3,102 | 104 | 1,723 20,913 | 16,950 |
| Seminole |  | 3,105 | 100 | 3,062 | 102 | 16,030 | 19,013 |
| Rest of State |  | 6,005 | 194 | 5,796 | 193 | 29,297 | 31,288 |
| Total Oklahon | - | 13,289 | 429 | 11,960 | 399 | 66,240 | 66,710 |
| Pennsylvania |  | 1,045 | 34 | 992 | 33 | 4,924 | 5,318 |
|  |  |  |  |  |  |  | , |
| Gulf Coast |  | 5,7215,000 | 184 |  | 154 | 22,297 |  |
| West Texas |  |  | 162 | 4,911 | 164 | 24,422 | 27,403 |
| East Texas |  | 27,591 | 890 | 10,467 | 349 | 76,510 | 50,777 |
| Rest of State |  | 6,608 | 213 | 7,235 | 241 | 33,852 | 36,080 |
| Total Tex <br> West Virginia |  | 44,920 | 1,449 | 27,226 | 908 | 157,081 | 130,129 |
|  |  | 313 | 10 | 288 564 | 9 | 1,443 | 1,656 |
|  |  | 596 | 19 | 564 | 19 | 3,025 | 3,493 |
| Rest of State Total Wyoming |  | $\begin{aligned} & 310 \\ & 906 \end{aligned}$ | 129 | $\begin{aligned} & 338 \\ & 902 \end{aligned}$ | 11 30 | 1,641 4,666 | 2,347 5,840 |
| U. S. total |  | 84,747 | 2,734 | 65,313 | 2,177 | 350,38 | 332,797 |
| NUMBER OF | ELLS | COMPLETED |  | IN THE | UNITED STA |  | ATES. a |
|  | $\begin{aligned} & \text { May } \\ & 1933 . \end{aligned}$ | $\begin{array}{l\|l\|l} \hline \text { Aprll } \\ \hline \end{array}$ |  | $\begin{aligned} & \text { May } \\ & 1932 . \end{aligned}$ | $\begin{aligned} & \text { Jan.-May } \\ & 1933 . \end{aligned}$ |  | $\begin{gathered} \text { Jan.-May } \\ 1932 . \end{gathered}$ |
|  |  | 472 <br> 48 <br> 257 |  | $\begin{array}{r} 964 \\ 77 \\ 271 \end{array}$ | $\begin{array}{r} 2,526 \\ 319 \end{array}$ |  | 3,637476 |
| Dry <br> Total | $60$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 1,249 |  |
|  | 786 | 1 | 777 |  | 1,312 | 4,246 |  | 5,362 |

## Crude Oil Production During Week Ended July 81933 Off 5,800 Barrels Per Day-Inventories Again

 Lower.The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended July 81933 was $2,596,250$ barrels, compared with $2,602,050$ berrels per day during the preceding week, a daily average of 2,580,950 barrels for the four weeks ended July 8 and an
average daily output of $2,152,550$ barrels for the week ended July 91932.
Stocks of motor fuel at all points fell off 266,000 barrels during the week ended July 8 1933, or from 52,434,000 barrels at July 1 to $52,168,000$ barrels at July 81933 , and compares with a decline of 883,000 barrels in the previous week.

Reports received for the week ended July 81933 from refining companies controlling $92.2 \%$ of the $3,576,800$ 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, $29,050,000$ barrels of gasoline and $127,024,000$ barrels of gas and fuel oil. Gasoline at bulk terminals, in transit and in pipe lines, amounted to $19,598,000$ barrels. Cracked gasoline production by companies owning $95.1 \%$ of the potential charging capacity of all cracking units, averaged 477,000 barrels daily during the week.
The report for the week ended July 81933 follows in detail: daily average production of crude oil.

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

Note. - The figures indicated above do n
might have been surreptitiously
CRUDE RUNS TO STILLS, MOTOR FUEL STOCKS AND GAS AND FUEL OIL STOCKS, WEEK ENDED JULY 81933.

| District. | Dally Refinina Capacity of Plants. |  |  | Crude Runs to Stills. |  | aMotor Stocks. | Gas and Fuel Oll Stocks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | PotentialRate. | Reporting. |  | Datly Average. | $\left\|\begin{array}{c} \% \\ o_{\text {ner- }} \\ \text { ated. } \end{array}\right\|$ |  |  |
|  |  | Total. | \% |  |  |  |  |
|  |  | 582.000 | 100.0 | 439,000 |  | 15,184.000 |  |
| Appalach | 150,80 | 139,700 425,00 | ${ }_{97}^{92.6}$ | 86,000 351,000 | 61 | 2,007,000 | 7,965,000 |
| Oklä., Kan., | 454,600 | 372,000 | 81.8 | 253,000 |  |  | $4,322,000$ $3,637,000$ |
| Inland Texas | 271,800 | 158,500 | 58.3 | 86,000 | 54.3 | 1,263,000 | $\stackrel{\text { 2,054,000 }}{ }$ |
| Texas Gulf | 507,500 | 497,500 | 98.0 | 438,000 | 88.0 | 6,190,000 | 6,635,000 |
| Lousslana Guit | 162,000 | 162,000 | 100.0 | 144,000 40,00 |  | 1,195,000 | 2,023,000 |
| North La,-Ark- | 82,600 80 80 | 76,500 63,600 | 92.6 78.8 | 40,000 40,000 | 52.3 62.9 | 265.000 | 504,000 |
| California.....- | 80,700 848,200 | 63,600 821,800 | 78.8 | 468,000 4 |  | 1,064,000 |  |
| Totals week: <br> July $81933 \ldots$ <br> July $1 \quad 1933 \ldots$ |  |  | $\begin{array}{l\|l\|} \hline 92.2 & 2,345,000 \\ 92.2 & 2,345,000 \\ \hline \end{array}$ |  |  |  |  |
|  |  | 3,298,600 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| a Below are set out estimates of total motor fuel stocks on U. S. Bureau of Mines |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| A. P. L. estimate on B. of M. basis, week July 8 1933_b_........54,170,000 barrels <br> U. S. B. of M. motor fuel stocks, July 11932 <br>  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Bureau of Mines basis. <br> c Includes $29,050,000$ barrels at refineries, $19,598,000$ bulk terminals, in transit |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## Crude Oil Prices in Mid-Continent Oil Field Adjusted

 Further by Several Companies.Several companies have posted new prices for crude oil in the Mid-Continent area in addition to those noted in our issue of July 8, page 216. In addition to the increases made on July 7 by the Sun Oil Co. and the White Eagle Oil Corp., noted in our issue of July 8, the Magnolia Petroleum Co. posted a new schedule at the same time carrying a top price of 75 cents per barrel. With regard to the new schedule, the Houston "Post" of July 8 said:
The Magnolia company's new postings, which were effective at $7 \mathrm{a} . \mathrm{m}$., July 7, was different from the schedule posted by the Continental oil Co., of the Standard Oil Co of N . J., which had a top of 62 cents a subsidiary New postings of the Magnolia Co. carried a flat price of 75 cents per b for the East Teias field, meeting the price posted by the Sinclair-Prairie Oil Marketing Co., which was met by the Empire Oil \& Gas Co. The Sun Oil Co. also met the 75 -cent price for East Teaxs July 7 .

The paper quoted also reported the following changes made by several companies:
The Stanolind Crude Oil Purchasing Co., subsidiary of the Standard Oil Co. of Indiana, announced that it would meet the price scale of the Carter Oil Co., with a 62 -cent top, at $7 \mathrm{a} . \mathrm{m}$. July 8 , while the Texas Co. likewise announced that it would meet the 62 -cent top in Oklahoma and Kansas.

No postings were announced by the Texas Co. for East Texas or the Gulf Coast.
The Skelly Oil Co. late July 7 announced that it would meet the price scale of the Continental Oil Co. for Oklahoma and Kansas, which carries top of 85 cents a barrel, effective $7 \mathrm{a} . \mathrm{m}$. July 8.
In reporting that the oil companies that recently established a top price of 85 cents a barrel for Kansas, Oklahoma and north and north central Texas crude oil, had reduced their price to a top of 75 cents a barrel on July 11, the New York "Times" of July 12 said:
This lowers the price to the level established by the Magnolia Petroleum Co., a subsidiary of the Socony-Vacuum Corp., which made an advance of 23 cents a barrel instead of 33 cents as initiated by the Continental Oil Co. and followed by several others.
As a result only two different price schedules prevail in the Mid-Continent area instead of three. The companies that made an advance of only 10 cents a barrel to a top of 62 cents include the Standard Oil companies of New Jersey and Indiana, the Texas Corp., the Shell Union Oil Corp. and the Tide Water Oil Co. This group is composed of the largest purchasers of crude oil in the Mid-Continent.

Slab Zinc Shipments in June Exceeded ProductionShipments Highest Since May 1930-Unfilled Orders Increase-Inventories Lower.
Shipments of slab zinc in June 1933 were the highest since May, 1930, amounting to 36,737 short tons, according to the American Zinc Institute, Inc. This compares with 27,543 tons shipped in May, 1933, and 14,971 tons in June, 1932. Of the total for June, 1933, only 44 tons were for export, as against 20 tons in the corresponding month last year and none in May of the current year.
Production in June amounted to 24,027 short tons, compared with 21,730 tons in the preceding month and 16,423 tons in the same period in 1932. Unfilled orders at June 30 were 27,142 tons, as against 21,056 tons a month earlier and 16,116 tons a year ago. Inventories totaled 123,924 tons, compared with 136,634 tons at May 311933 and 134,027 tons at June 301932.
During the six months ended June 301933 output amounted to 129,205 short tons, as against 121,996 tons in the corresponding period last year, while shipments totaled 130,137 tons as compared with 117,811 tons in the first six months of 1932
The Institute's statement follows:
SLAB ZINC STATISTICS (ALL GRADES).
(Tons of 2,000 Pounds.)

|  | Produced During Period. | Shtpped During | Stock at End of Period. | $\begin{aligned} & \text { aShtp- } \\ & \text { ped for } \\ & \text { Export. } \end{aligned}$ | Retorts Operarg Period. | Averape During Pertod. | Unsulec End or Perod. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1929 \\ & \text { Total for year- } \\ & \text { Monthy aver- } \end{aligned}$ | ${ }_{\text {62,633 }} 631,601$ | $\begin{array}{r} 602,601 \\ 50,217 \end{array}$ | 30 | ${ }_{629}^{6,352}$ | 57.999 | 68,491 | 18,585 |
| Total for year Monthly aver 1931. | $\begin{array}{r} 504,463 \\ 42,039 \end{array}$ | $\begin{array}{r} 436,275 \\ 36,356 \end{array}$ | 143,618 | 196 16 | 31,240 | 47,769 | 26,651 |
| Total for year. Monthly aver 1932. | $\begin{gathered} 300,738 \\ 25,062 \end{gathered}$ | $\begin{array}{r} 314,514 \\ 26,210 \end{array}$ | 129,842 | ${ }_{31}^{4}$ | $\begin{aligned} & 199.875 \\ & 23,680 \end{aligned}$ | $\begin{aligned} & 23,099 \\ & 23,099 \end{aligned}$ | $\begin{gathered} 18,273 \\ 26,166 \end{gathered}$ |
| ${ }_{\text {Fanuary }}$ | ${ }_{21,474}^{22,471}$ | 22,404 | 129,909 129,532 | 31 0 | ${ }_{21,752}^{22,044}$ | ${ }_{20,629}^{21,001}$ | ${ }_{23,118}^{24.232}$ |
| March | 22,448 | ${ }_{22,503}$ |  | 0 | 22,016 | 21,078 | ${ }_{23,712}^{24,78}$ |
| April | ${ }^{20,575}$ | 18.032 | 132, | 0 | 20,7 | 19,4 | ${ }^{20,821}$ |
| June- | 18,605 | 18,0 | ${ }_{134,0}^{132,}$ | 20 | ${ }_{18,742}^{20,80}$ | 19,670 | 16,116 |
| July. | 14.716 | 12, | 135. | 0 | 18,293 | 17,5 | 16,949 |
| Septem | 13,260 | 16,360 20,638 | 133,153 <br> 12575 <br> 1 | 39 20 | 14,915 | ${ }_{13,809}^{15.067}$ | ${ }_{16,028}^{18.017}$ |
| October | 15,217 | 19,152 | 121,840 | 20 | 17,369 | 15,901 | 10.333 |
| November | 18,078 | 15,970 15,745 | 121,9 | ${ }_{20}^{20}$ | (19,753 | 20,372 | 8,640 <br> 8,478 |
| Total for yr- Monthly aver- | $\begin{array}{\|c} \mathrm{b} 213.531 \\ \mathrm{~b} 17,794 \end{array}$ | b218,517 b18,214 |  | $\begin{gathered} 170 \\ 14 \end{gathered}$ | 19,339 | 18.560 | 17,19 |
| 1933. <br> uary | 19,828 | 15,040 |  | 40 | 22.660 | 21 |  |
| March | 220,076 | ${ }_{1}^{15,2} 1$ | ${ }_{1}^{134.440}$ | 0 | ${ }_{22,375}^{23,389}$ | ${ }_{21,683}^{22,500}$ | 1 |
|  | ${ }^{21.449}$ | 19,381 | 142,447 | 45 |  | ${ }_{21,526}^{21,58}$ | 18.0 |
| June.. | 21,730 | 27,543 36,737 | 136,634 123,924 | $4{ }_{4}$ | - | ${ }_{22,590}^{22,154}$ | ${ }_{27,142}^{21.056}$ |
| Total 6 mos. | 129,205 | 130,137 |  | 129 |  |  |  |

a Export shipments are included in total shipments.

## Natural Gasoline Production Higher in May-Inven-

 tories Continue to Increase.According to the United States Bureau of Mines, Department of Commerce, the production of natural gasoline in May, 1933, reflected the removal of restrictions on crude production in the East Texas and Oklahoma City fields and increased for the first month since January. The daily average output for the month was $3,760,000$ gallons, compared with $3,740,000$ gallons in April. Production in East Texas rose to $1,900,000$ gallons, a new high for the field. Daily average production in the Oklahoma City field increased $19 \%$ in May, but the Panhandle and Kettleman Hills fields showed little change from April. Stocks con-
tinued to increase and totaled 38,884,000 gallons on May 31, compared with $34,167,000$ gallons on hand May 1. The Bureau's statement alsó shows:
production of natural gasoline (thousands of gallons).


## Copper, Lead, Zinc and Silver Advance-Tin is Unsettled on Erratic Exchange.

"Metal and Mineral Markets" for July 131933 reports that trading in major non-ferrous metals continued at a fairly lively pace during the first half of the week, but slackened in the last three days, largely because of nervousness over the action of the securities markets and the wide fluctuations in the dollar, as measured in terms of foreign currencies. Prices moved upward, new highs for the movement being established in copper, lead, zinc, tin and silver. Sales volume, taking the industry as a whole, was good, with marked activity in zine for both prompt and forward shipment. The zinc statistics for June were highly favorable, shipments to consumers mounting to 36,737 tons, which compares with 12,841 tons last July, the low for the decompares with 12,841 tons lasi July, the low for the de-
pression. In minor metals, higher prices were named for pression. In minor metals, higher prices were named for
bismuth, antimony, and quicksilver. The same publication says:

## Copper Sells at 9 c .

Demand for copper was not so active as in the preceding week, but sufficient business was booked to strengthen values further and raise the price to 9 c . per lb., Connecticut basis, the highest level since July 1931. The uplift in copper was followed by a general advance in copper products. Fabricators report that business is holding at a good rate, and, in several instances, material sold so far this month accounts for a larger tonnage than that disposed of during the entire month of June. Wire mills are increasing operations, though chiefly to build up inventories, according to operators The domestic market opened the week at 8.50 c ., delivered. On Friday sales were reported at both 8.75 c . and 9 c ., with all of Saturday's business at 9c. Since Monday, however, the market had to absorb a fair quantity of material offered by second-hands, and this resulted in halting the upward tendency, at least for the present. The pressure to sell applied only to prompt-shipment copper. Futures were firmly maintained in all directions Nearly all inquiry was for last-quarter metal.

The European market, in terms of United States currency, also advanced. Foreign buying was in fair volume, with sentiment in influential quarters bullish on the strength of developments here.
Though the Administration expects quick action on the industry's code of practice, the committee representing copper produces has been making slow progress bea in
Dion the the 1333 Bon解 2,090 metric tons of copper, against 2,250 tons in the first quarter.

## Lead Mores Up to 4.50c., N. Y.

The tempo of quotation advances was speeded up in the lead market last week, two upward revisions in the price structure of the metal being made during the seven-day period. The first, on Friday, established the price at 4.40c., New York, the contract settling basis of the American Smeltday when the Cmelting on day, when the smeking company announce in the West York, as demand prevalled most of the week, total sals being well above an avera deen's business and but slightly below the total for the preceding seven-d ay period. In the last two deys, hower, as the diferential between the foreign and domestic martet naiged treding activity tapered off some what, buyers apparently deciding to wait until a more definite trend is evident abroad before replacing metal sold out of recently acquired stocks. Corroders were the principal buyers last week, with foil and mixed-metal interests also purchasing fair tonnages. Battery manufacturers are said to report a steady and increasing outlet for their products, not only to automobile interests but also to the makers of various types of industrial lighting equipment, such as that for farm lighting plants.
Total sales of lead for July shipment, according to statistics circulating in the industry, exceed 39.000 tons. This total, which is larger than that for any month since July, 1931, is indicative of the recent trend on the part of buyers to accumulate metal. Sales for August shipments total about 19,000 tons.

## Zinc Sharply Higher.

Buying of zinc was active, sales for the week exceeding 10,000 tons. Galvanizers were interested in obtaining large supplies for delivery over the remainder of the year, and, with ore in a tight position, prices were advanced almost daily. The low for the week was 4.60 c ., last Thursday, and the high was 4.95 c . on Monday. The average for the last three days, however, was 4.85 c ., St. Louis, on Prime Western. The statistics for June (page 1) were highly encouraging, stocks being reduced to the extent of 12,710 tons. longed, although the terms, not yet made public, will probably be modified. Final ratification of the agreement is expected soon.
Correction.-St. Louis zinc. July 1, was $4.50 @ 4.60$, making the"average for the day 4.55 c . on Prime Western. The average for the, week ended July 5 was given correctly in the July 6 issue at 4.515 c .

Little Trading in Tin
Trading in the domestic tin market was on a comparatively small scale throughout last week, with inquiry diminishing to almost negligible proportions yesterday, despite the somewhat steadier character ofsterling exchange. The erratic fluctuations of sterling and the high levels that it touched during the week were largely responsible for the reticence of buyers to enter the tial improvement in domestic activity in the metal seems probable terling exement in domestic activity in the metal seems probable unti cently.
Chinese $99 \%$ tin was quoted as follows: July 6 th, 44.50 c .; 7 th, 46.00 c .; 8 th, 45.00 c .; $10 \mathrm{th}, 45.25 \mathrm{c}$.; 11 th, 44.25 c .; $12 \mathrm{th}, 45.375 \mathrm{c}$

## Steel Production Rises to $59 \%$ of Capacity-Pig Iron

 and Steel Scrap Again Increased.New business in iron and steel has shown an expected recession, following the heavy specifying that marked the close of the second quarter, but pressure for shipments is unrelaxed and ingot production has made a further gain, rising from 56 to $59 \%$ of capacity reports the "Iron Age' of July 13. Output at Pittsburgh has increased from 45 to $49 \%$, the Chicago rate has advanced from 57 to $60 \%$, the Valley average has gone up from 55 to $65 \%$, and Buffalo operations from 60 to $62 \%$. The "Age" further goes on to say:
Blast furnaces lighted include one steel company stack and one merchant unit in the Birmingham district and a steel works stack at Buffalo. Among furnaces scheduled to go into blast before the end of the month are one furnaces scheduled to go into blast before the
stack each at Buffalo, Cleveland and Toledo.
The Steel corporation's gain of 176,956 tons in unfilled orders in June undoubtedly reflected the heavy releases that flowed in at the end of last quarter. While many buyers may have anticipated their requirements further ahead than usual, it is unlikely that the amount of speculative onnage ordered was excessive. Certainly steel going to the automobile industry is passing almost into immediate consumption and the same may be said of tin plate shipped to the can companies. Jobbers, in some cases, have been prevented from building up their inventories by unsatisfactory credit standing, and railroads have continued to purchase relatively unimportant tonnages. It is possible that considerable steel pipe has been stocked by both mills and jobbers, and reinforcing bar distributers have accumuated some steel. Structural steel fabricators, however, have not departed noticeably from their usual practice of covering their requirements for pecific projects.
Even if the present lull in new purchases should continue, tonnage booked by the mills for July shipment is sufficient to maintain production at an undiminished rate through this month and part of August. But a renewed flow of specifications is assured before the close of July. Delay in announcing hird quarter quotations, especially on bars, plates and shapes, forced the to protect their larger customers through July at preferential prices. the elimination of such concessions under the third quarter contract prices
 those which marked the closing days of June
Shipments to the motor car industry are undiminished, although Detroit is concerned both on account of a relaxation in demand for higher-priced Tin plate mills are booked into September ot capacity. The brewing in. dustry continues to take a comparatively large tapity. The brewing inextensions, tanks, barrels and beer cases. Structural steel awards, it 27,225 tons, were the third largest of the year but included a single letting at 15,000 tons. Plate lettings totaled 7,660 tons.
Substantial progress is being made in the completion of the steel industry's code, with the possibility that it may be ready for submission to the National Industrial Recovery Administration this week. A subsidiary code, that of pig iron producers, is being developed at a conference now in session at Chicago.

The pig iron trade, like the steel industry, has finally announced prices covering the full third quarter, after temporarily considering a month-tomonth basis of quoting. New prices put into effect at Chicago represent an increase of $\$ 1$ a ton. Advances of an equal amount have just been announced by producers in northern Ohio, Eastern Pennsylvania, New England, the South and at Buffalo.
Other primary materials have increased in price. Furnace coke at Connellsville, which advanced 25c. a ton late in June, has again risen 25c., this time to $\$ 2.25$ a ton. Scrap is advancing generally. Higher prices at Pittsburgh, Philadelphia and Chicago have riased the "Iron Age" composite price for heavy melting steel from $\$ 10.54$ to $\$ 10.88$ a gross ton. The pig iron composite, by virtue of the advance that has been put into effect at Chicago, has risen from $\$ 15.01$ to $\$ 15.17$ a gross ton. The "Iron Age" composite for finished steel is unchanged, although a number of products which are not constituents of the average are higher than a week ago. Commercial seamless boiler tubes, both cold-drawn and hot-rolled, have been advanced $\$ 8$ to $\$ 1$ a ton. Most makers of cold-rolled strip have now land. An upward price revision on manufacturers' wire may be made before the before the end of the month. An early advance on tin plate is also a possi-
bility.



July $111933, \$ 15.17$ a Gross Ton.
One week ago (Based on average of basito fron at Valley

 Steel Scrap.

July 11 1933, $\$ 10.88$ a Gross Ton. |Based on No. 1 heavy melting steel One week ago......................... $110.54 \mid$ quotations at Pittsburgh, Phlladelphla One month ago. | 9.92 | quotations |
| :--- | :--- |
| 6.42 |  |


Specifications against contracts entered prior to recent price advances and in anticipation of an Aug. 1 deadline on preferential prices for heavy finished products appear to insure a July output of steel at approximately the current rate, which was $55 \%$ last week and will be at least $56 \%$ this week, states the magazine "Steel" in its July 10 issue. "Steel" further reports as follows:
Fresh ordering, however, shows a tendency to ease off, as the incentive to cover has been largely removed. Thus far the automotive and tin plate industries have borne the brunt of the rise. Tin plate promises to may taper this month in anticipation of a all, but automotive specifications Thus, the issue of steel production in late Jown in assemblies in August rest with the railroads and the building industry. Present indications point to improvement in railroad orders, and structural tonnage will undoubtedly gain when the public works program gets under way and the hreat of higher prices matures projects held in abeyance.
Rail releases on orders placed a year or two ago are supporting mill operations at Chicago; track accessory releases are fairly heavy, and car equipment work is more active. The Brazilian Government has placed 38,000 tons of rails and track fastenings with the United States Steel Corp. Structural awards for the week increased to 25,406 tons, including 15,500 tons for a New York Central RR. viaduct in New York. The Pennsylvania RR.'s plans for proceeding with its electrification program may release 30,000 tons of shapes and result in additional new purchases of shapes and reinforcing bars
Another surge of activity has developed in scrap, which usually is barometric, carrying prices up 50 cents to $\$ 1$ a ton in most districts; the general average being the highest since April, 1931. Raw material requirements continue strong, with six more blast furnaces lighted in the first week of July, following the gain of 29 last month.
Steelworks operations gained in the majority of districts last week; up 25 points to $75 \%$ at Birmingham; 4 points to 90 at Wheeling, W. Va.; 83 in New England $1 / 2$ point to 40 in Chicago; 6 to 54 at Buffalo; 12 to 83 in Ned Daily at 82, Pittsburgn at 46, and Detroit at 38.
Dons, largest since April, 1931. Calculated total ouse $34 \%$ to 99,904 gross $2,597,517$ f or 1,5917 tons, bringing production for the first haff year to $8.989,192$ tons, 1,291,982 tons over the period last year.
ry, is indicated by a limitation to Aug, of the objects of the steel indusbuyers of plates, shapes and bars; and thereafter prential prices to large expected to apply on all orders for the remainder of the third quarter Price advances continue to spread, with wire products up $\$ 5$ a ton, and increases in wire rods and manufacturers' wire expected shortly. Steel pipe has been increased $\$ 6$ to $\$ 7$ a ton. Relaying rails are up $\$ 2$ to $\$ 3$ a on. Spiegeleisen has been advanced $\$ 3$ a ton, following the rise of $\$ 10$ o \$14 a ton in ferromanganese.
'Steel's' iron and steel composite this week is up 48 cents to $\$ 29.67$; the inished steel composite has advanced 20 cents to $\$ 47.50$; and the scrap composite is up 37 cents to $\$ 10.16$.

Steel ingot production for the week ended July 10 is placed at about $531 / 2 \%$ of capacity, according to the "W Wll Street Journal" of July 12. This compares with $52 \%$ in the previous week, and a little over $50 \%$ two weeks ago. The "Journal" adds:
Independent steel companies are placed at a shade over $61 \%$, against $60 \%$ in the preceding week and $58 \%$ two weeks ago. U.S. Steel is estimated at $431 / 2 \%$, compared with $42 \%$ in the week before and a little under $40 \%$ two weeks ago.
The following table gives the percentage of production in the corresponding week of previous years, together with the approximate changes from the week immediately preceding:

|  | Industry. | U. S. Steel. | Independents. |
| :---: | :---: | :---: | :---: |
| x 1932 | 31 | 317 | $31-1$ |
| 1930 | $57-2$ | $63-1$ | 52 |
| 1929 | $93-1$ | $96-1$ | $90-1$ |
| 1928 | $71-1$ | $75-1$ | $68-1$ |
| 1927. | $661 / 2-1$ | $69-1$ | $64-1$ |

$x$ Not computed.

## Large Increase Reported in Steel Backlog.

Unfilled tonnage on the books of subsidiaries of United States Steel Corp. increased 176,856 tons during June and at the end of the month amounted to $2,106,671$ tons as compared with $1,929,815$ tons at the end of May. The bookings at June 301932 were $2,034,768$ tons, a decrease of 142,394 tons during that month. We show below the monthly figures since Jan. 1928. Figures for earlier periods appeared in the "Chronicle" of April 14 1928, Page 2243.
unfilled orders of subsidiaries of u. s. steel corporation

| End of Month. | 1933. | 1932. | 1931 | 1930. | 1929. | 1928. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | 1,898.644 | 2,648,150 | ${ }^{4.132,351}$ | ${ }_{4}^{4.468 .710}$ | 4,109.487 | 7 |
| ${ }_{\text {Februar }}$ | 1,854.200 | ${ }_{2}^{2.545,629}$ | ${ }_{3}^{3,965,194}$ | ${ }_{4}^{4.479,748}$ | $4.144,341$ 4,410718 | $4,3,398.189$ <br> 4.355 <br> 1206 |
| April. | 1,864,574 | ${ }_{2,326,926}^{2,42,4}$ | 3,897,729 | ${ }_{4}^{4.354,220}$ | 4,427,763 | ${ }_{3,872,133}$ |
| May | 1,929,815 | 2,177,162 | ${ }_{\text {3 }}^{3,620,452}$ | 4.059,227 | 4,305.167 | 3,411 |
| June | 2,103,671 | ${ }^{2}, 034.7$ | - ${ }_{\text {3,479, }}^{3,483}$ | ${ }^{3,968.064} 4$ | 4,256,910 | ${ }^{3,637.002}$ |
| August |  | 1,969,595 | 3,169,457 | 3,580,204 | ${ }_{3,658,211}^{4,6811}$ |  |
| Septer |  | 1,985,090 | 2,144,833 | 3,424,338 | 3,902,581 | 3.698, |
| O |  | 1,997.040 | 9, | 3,481.763 | 4.086.562 | 3,751,037 |
|  |  | 1,968,301 |  |  |  |  |
| December |  | 1,968,140 | 2.735,3 | 3,943,5 | 4,417,1 | 3,976.71 |

Anthracite Shipments Showed a Sharp Increase in June 1933.
Shipments of anthracite for the month of June, 1933, as reported to the Anthracite Institute, Primos, Pa., amounted to $3,512,382$ net tons. This is an increase, as compared with shipments during the preceding month of May, of $1,004,585$ net tons, or $40.06 \%$, and when compared with June 1932 shows an increase of $1,285,531$ net tons, or $57.73 \%$.

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

| Month of- | une 1933. | May 1933. | June 1932. | May 1932 |
| :---: | :---: | :---: | :---: | :---: |
| ading | 780,965 | 584,336 | 438,024 | 0 |
| high valley | 544,634 | 373,458 |  |  |
| Central Rr. of Nev | 449 | , 3 | ,095 | 5 |
| Del. Lack \& Western RR- | 468,457 | 278,30 | ${ }^{245,131}$ | ${ }_{3535}^{32505}$ |
| Pennsylvania RR.......... | 400,766 | ${ }_{238,716}^{291,808}$ | ${ }_{273,195}^{241,013}$ |  |
| Erie PR | 386, 824 | 269,112 | 265,3 | 307,849 |
|  | 195,716 | 177,871 | 143,622 | .940 |
| Lehigh \& New England RR | 146,581 | 125,159 | 102,611 | 138,039 |
| Total | 3,512,382 | 2,507,797 | 2,226,851 | 2,900, |

Weekly Bituminous Coal Production Close to $6,500,000$
Ton Mark-Anthracite Output More Than Double
That of a Year Ago.
According to the United States Bureau of Mines, Department of Commerce, production of coal increased sharply during the week ended July 1 1933. The total output of bituminous coal during that period amounted to $6,450,000$ net tons, a gain of 460,000 tons, or $7.7 \%$, over the preceding week, and of $2,280,000$ tons over the corresponding period of 1932. Anthracite production in Pennsylvania during the week ended July 11933 is estimated at $1,137,000$ net tons, an increase of 122,000 tons, or $12 \%$, over the previous week, and more than double the output in the same week of 1932.

For the calendar year to July 11933 there were produced $145,937,000$ net tons of bituminous coal and 22,538,000 tons of anthracite, as against $143,673,000$ tons of bituminous coal and $23,918,000$ tons of anthracite during the calendar year to July 2 1932. The Bureau's statement follows:

ESTIMATED UNITED STATES PRODUCTION OF COAL AND BEEHIVE

|  | Week Ended. |  |  |  |  |  |  | Cale | ar | Year to D | ate. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { July } 1 \\ & \text { 1933.c } \end{aligned}$ |  | $\begin{aligned} & \text { June } 24 \\ & 1933 . \mathbf{d}^{2} \end{aligned}$ |  | $\begin{aligned} & \text { July } 2 \\ & 1932 . \end{aligned}$ |  | 1933. |  | 1932. |  | 1929. |
| Bitum, coal: a Weekly total Daily aver |  |  | 5,990,000 |  | $\left\|\begin{array}{l} 4,070,000 \\ 678,000 \end{array}\right\|$ |  | $\begin{aligned} & 145,937,000 \\ & 946,000 \end{aligned}$ |  |  |  | $\begin{array}{r} 259,573,000 \\ 1,681,000 \end{array}$ |
| Daily aver <br> Pa . anthra.: b | 1,075, |  | 998, | 000 | 678, |  | 94 | $16,000$ |  | 932,000 |  |
| Pa. anthra.: b Weekly total | 1,137,000 |  | 1,015,000 |  | 561,00093,500 |  | 22,538,000 |  | 23,918,000 |  | ,733,000 |
|  |  |  |  |  |  |  |  |  |  | 156,800 |  |
| Beehive coke: Weekly total Daily aver_ | 13,2002,200 |  | $\begin{array}{r} 10,700 \\ 1,783 \end{array}$ |  | $\begin{aligned} & 9,400 \\ & 1,567 \\ & \hline \end{aligned}$ |  | $\begin{array}{r} 405,600 \\ 2,600 \\ \hline \end{array}$ |  |  | $\begin{array}{r} 399,900 \\ 2,563 \\ \hline \end{array}$ | $\begin{array}{r} 3,372,700 \\ 21,620 \\ \hline \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 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. |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ESTIMATED WEEKLY PRODUCTION OF COAL BY STATES (NET TONS). |  |  |  |  |  |  |  |  |  |  |  |
| ont |  | Week Ended. |  |  |  |  |  |  |  |  | June, 1923, Average.a |
|  |  | $\begin{aligned} & \text { Tune } 24 \\ & 1933 . \end{aligned}$ |  | June 17 <br> 1933. |  | $\begin{aligned} & \text { June } 25 \\ & 1932 . \end{aligned}$ |  | June 18 |  | June 27 $1931 .$ |  |
| Alabama - |  | 157,000 |  |  |  |  |  |  |  | 231,000 | 387,000 |
| Arkansas and Okla- |  |  | 24,000 | 151,00020,000 |  | 115,00015,000 |  | 104,00015,000 |  | 36,000 | [ 70,000 |
| Colorado .........-- |  |  | 42,000 | 48,000454,000 |  | $\begin{array}{r}47,000 \\ 157 \\ \hline\end{array}$ |  | 47,000 |  |  |  |
|  |  |  | 88,000 |  |  | 136,000153,000 |  | 649,000 | $\begin{array}{r} 175,000 \\ 1,243,000 \end{array}$ |  |  |
| Indiana |  |  | 0,000 | $\begin{gathered} 188,000 \\ 38,000 \end{gathered}$ |  |  |  |  |  | 228,000 | $1,216,000$88,000 |
|  |  |  | 44,000 |  |  | 51,00072,000 |  | 151,0007900 |  | 56,000 73,000 |  |
|  |  |  | 53,000 | 36,000 |  |  |  | 354,000 |  | 73,000 | $\begin{array}{r} 88,000 \\ 128,000 \end{array}$ |
| Kentucky - Eastern_Western_-.-... |  |  | 85,000 | 530,000 |  | 411,000 |  |  |  |  | $\begin{aligned} & 661,000 \\ & 183,000 \end{aligned}$ |
|  |  |  | 87,000 |  | 4,000 | 163,00016,000 |  | 143,00015,000 |  |  |  |
| Maryland.-.......- |  |  | 20,000 | 20,000 |  |  |  | $\begin{array}{r} 127,000 \\ 34,000 \end{array}$ | 183,000 47,000 |  |  |
|  |  |  | 2,000 | 1,000 |  | 2,000 |  |  |  | 1,000 |  | 2,000 | 12,000 |
| Michigan |  |  | 25,000 | 24,00016,000 |  | 26,00016,000 |  | 32,00027,000 | 38,00051,000 |  |  |  |
| Montana --1- |  |  | 16,000 |  |  |  |  |  |  |  |  |  |
| North Dakota.-.----- |  |  | 14,000 | 12,000331,000 |  |  |  | 11,000101,000 |  | 10,00085,00 |  | $\begin{array}{r} 17,000 \\ 355,000 \end{array}$ | 14,000 |
|  |  | .784,000 |  |  |  | 888,000$3,613,000$13, |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 1,636,000 |  |  |  |  | 1,244,000 |  | 355,000 $1,802,000$ |  |
| Pennsylvania (bit.)Tennessee |  | 64,00013,000 |  | 1,69,000 |  | -50,000 |  | - 47,000 |  | 69,000 | 0- $\begin{gathered}113,000 \\ 21,000\end{gathered}$ |  |
|  |  |  |  | 14,00024,000 |  | 15,000 <br> 11,000 |  |  |  | 13,00017,000 |  |  |
|  |  | 16,000188,000 |  |  |  | 11,00021,000 | 89,000 |  |  |  |  |  |  |
| Utah... |  |  |  | 177,00017,000 |  |  |  | 117,00025,000 |  | 125,000 |  | 184,000 | 24,00044,000 |
|  |  | 18,000 |  |  |  |  | 000 |  |  | 27,000 |  |  |  |
| West Virginia: <br> b Southern <br> c Northern |  | $1,461,000$342,000 |  | 1,354,000 |  | $1,039,000$305,000 |  | 976,000 |  | $\begin{array}{r} 1,595,000 \\ 478,000 \end{array}$ | 1,380,000 |  |  |
|  |  |  | 8,000 | 317 | 000 |  |  | 856,000 |  |  |  |  |  |
| Wyoming |  |  |  | $\begin{array}{r} 18,000 \\ 48,00 \\ 1,000 \end{array}$ |  | $\begin{array}{r} 51,000 \\ 1,000 \end{array}$ |  | $\begin{array}{r} 61,000 \\ 2,000 \end{array}$ |  | 45,000 |  | 70,0003,000 | $\begin{array}{r} 104,000 \\ 5,000 \end{array}$ |
| Other |  |  | 000 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total bitum, coalPenna. anthracite.-- |  | 5,990 | 0,000 | $\begin{aligned} & 5,674,000 \\ & 825,000 \end{aligned}$ |  | $\begin{array}{r} 4,155,000 \\ 602,000 \end{array}$ |  | $\begin{array}{r} 4,048,000 \\ 573,000 \end{array}$ |  | 6,823,000 | $\begin{array}{r} 10,866,000 \\ 1,956,000 \end{array}$ |  |  |
|  |  | 1,014 | 14,000 |  |  | 1,264,000 |  |  |  |  |  |  |  |  |  |  |
| Total coal |  | 7,00 | 04,000 | 6,499,000 |  |  |  | 4,757,000 |  | 4,621,000 |  | 8,087,000 | 12,822,000 |

[^0]
## Current Events and Discussions

The Week with the Federal Reserve Banks.
The daily average volume of Federal Reserve bank credit outstanding during the week ended July 12, as reported by the Federal Reserve banks, was $\$ 2,230,000,000$, an increase of $\$ 5,000,000$ compared with the preceding week and a decrease of $\$ 187,000,000$ compared with the corresponding week in 1932. After noting these facts, the Federal Reserve Board proceeds as follows:
On July 12 total Reserve bank credit amounted to $\$ 2,201,000,000$, a decrease of $\$ 5,000,000$ for the week. This decrease corresponds with a of $\$ 50,000,000$ in ended capital funds non-mak reserve balan, 000,000 in Treasury currency
Bills discounted decreased $\$ 10000$.
San Francisco and $\$ 14,000,000$ a all Fed the Federal Reserve Bank of tem's holdings of bills bought in open market declined $\$ 10,000,000$, while holdings of Treasury certificates and bills increased $\$ 12,000,000$.

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 stocke 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 "Chronicle," on page 3797.
The statement in fuli for the week ended July 12, in comparison with the preceding week and with the corresponding date last year, will be found on subsequent pages, namely, pages 449 and 450 .
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 utstanding Federal Reserve bank notes.
Changes in the amount of Reserve bank credit outstanding and in related items during the week and the year ended July 121933 were as follows:
 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, simultaneously with the figures for the Reserve banks themselves, and for the same week, instead of waiting 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 until the 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 $\$ 97,000,000$, the total of these loans on July 121933 standing at $\$ 955,000,000$, as compared with $\$ 331,000,000$ on July 271932 , the low record for all time since these loans have been first compiled in 1917. Loans "for own account" increased from $\$ 784,000,000$ to $\$ 846,000,000$, and loans "for account of out-of-town banks" increased from $\$ 64,000,000$ to $\$ 101,000,000$, but loans "for account of others' decreased from $\$ 10,000,000$ to $\$ 8,000,000$.
CONDITION OF WEEKLY REPORTING MEMBER BANKS IN CENTRAL
CONDITION OF WEEKLY REPORTING MEMBER BANKS IN CENTRAL

| RESERVE CITIES. |
| :--- |
| New York. |


| July |
| :---: | 12 1933.


 $954,000,000$

 Due from banks Borrowings from Federal Reserve Bank

| Loans on secur. to grokers \& dealer <br> For own account <br> For aecount of out-of-town banks For account of others. |
| :---: |
|  |  |
|  |  |


$73,000,000$
$226,000,000$

$\begin{array}{rr}85,000,000 & 76,000,000 \\ , 265,000,000 & 1,081,000,000\end{array}$

Loans and investments-total_.............276,000,000 $1,257,000,0001,267,000,000$


## 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 July 5, with comparisons for June 281933 and July 61932.

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 July 5 .
The Federal Reserve Board's condition statement of weekly reporting member banks in 90 leading citios on July 5 shows increases for the week of $\$ 21,000,000$ in loans and investments and $\$ 86,000,000$ in time deposits, and decreases of $\$ 99,000.000$ in net demand deposits and $\$ 96,000,000$ in reserve balances with Federal Reserve banks
Loans on securities increased $\$ 54,000,000$ at reporting member banks in the New York district, $\$ 6,000,000$ in the San Francisco district and $\$ 63.000 .000$ at all reporting member banks. "All other" loans increased $\$ 12,000,000$ in the Chicago district and $\$ 15,000,000$ at all reporting banks. Holdings of United States Government securities declined $\$ 27,000,000$ in
the New York district $\$ 10,000,000$ in the Boston district and $\$ 51,000,000$ the New York district, $\$ 10,000,000$ in the Boston district and $\$ 51,000,000$
at all reporting member banks. Holdings of other securities declined at all reporting member banks. Holdings of other securities declined $\$ 9,000,000$ in the San Franeisco district and $\$ 6,000,000$ at all reporting banks.

Borrowings of weekly reporting member banks from Federal Reserve banks aggregated $\$ 31,000,000$ on July 5, the principal change for the week
being an increase of $\$ 10,000,000$ at the Federal Reserve Bank of San Feing an inco.

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 $\$ 802,000,000$ and net demand, time, and Government deposits of $\$ 801,000,000$ on July 5, compared with $\$ 793,000,000$ and $\$ 773,000,000$, respectively, on June 28.
A summary of the principal assets and liabilities of the reporting member banks, in 90 leading cities, that are included in the statement, together with changes for the week and the year ended July 5 1933, forlows:

J. P. Morgan Sails for Europe.
J. P. Morgan sailed on the White Star liner Olympic on July 12 for a vacation in England and Scotland. He will go to the latter country for his usual grouse and partridge shooting. He plans to return some time in the Fall, said the "Times" of July 13, which added:
The financier was met by a group of financial reporters when he went
aboard by the lower gangway. He had not been numed in aboard by the lower gangway. He had not been named in the passenger
list. He greeted the newsnaper men affably and invited them to list. He greeted the newspaper men affably and invited them to the suite
in which he has made about thirty voyages, but declined to discuss finate in "Which he has made about thirty voyages, but declined to discuss finance. "I really need a holiday, although I may look well," he said, waving his
and at two cases of books, including recent novels, most of them detective hand at
stories.

## President Roosevelt Praised by Leaders of Three

 Parties in British Parliament-Neville Chamberlain Predicts Recovery of Dollar by Autumn-Primary British Policy Said to Be Raising of Price LevelsViews on World Monetary and Economic Conference.Neville Chamberlain, British Chancellor of the Exchequer, told the House of Commons on July 10 that, in his opinion, the recent violent fluctuations in the value of the dollar would probably be eliminated by Autumn and that its decline is not the result of any intrinsic weakness, but "an unnatural, artificial prenomenon" produced principally by speculation. Mr. Chamberlain added that members of Parliament should not be misled by the "temporarily disturbing situation," and he warned that it would be dangerous for Great Britain to allow the pound to follow the dollar downward. At the same time, he stated, raising of wholesale commodity prices is a "primary objective of British policy," and in this Great Britain has the support of the Dominions. He said that he did not consider it possible to achieve this end by monetary action alone, "although certain monetary factors must be present as indispensable and as preliminary to raising the price level."

During the course of the debate in Parliament on July 10, leaders of all three parties expressed their sympathy with the policy of President Roosevelt and their hope that his recovery program would succeed. Among those who praised the President were Winston Churchill, former Chancellor of the Exchequer; George Lansbury, leader of the Labor party ; Sir Robert Horne, also former Chancellor of the Exchequer; Sir Edward Grigg, former Governor of Kenya, and Leopold Amery, former Dominions Secretary. Mr. Churchill asked that Great Britain follow the United States, although "at a safe distance," in easing the burden of debt. Sir Herbert Samuel, Liberal leader, said that President Roosevelt's experiment was the "largest, most vigorous and most significant economic experiment yet tried in any country with the exception of Soviet Russia." A description of Mr. Chamberlain's address, as given in London advices to the New York "Times" on July 10, follows:
Mr. Chamberlain began by reminding the Commons that as late as May 16 President Roosevelt had favored early meeting of the Conference and had insisted that it reach decisions quickly.
Amid cheers from the House, he quoted the passage from the President's peace message, saying the "Conference must establish order in place of the present chaos by stabilization of currencies." He then described how the Conference had tried to follow the President's wishes-how it had decided to split into two main commissions, which, in turn, divided into subcommissions, and how all these groups had actually been at work in the second week.

## Prime Minister Was Hopeful.

"Until the end of that month the Prime Minister saw no reason why the work of the Conference should not be finished, as he had originally expected it to be, by the end of July," the Chancellor declared. But now, he said, the monetary crisis had brought some of the work of the Conference to a "temporary halt." He went on:
"As to the desirability of some permanent stabilization, I do not think there can have been any difference of opinion among the delegates. The quotation I have already read shows what an important place it took in Mr. Roosevelt's mind only a short time ago.
"Indeed, it was obvious to everybody that it was impossible to conceive of a complete return to normal functioning in the trade and commerce of the world unless there could be an international monetary standard acceptthe world unless there could be an international monetary standard accept-
able to, and accepted by, all the nations of the world. But some of the
countries represented at the Conference, particularly those on the gold countries represented at the Conference, particularly those on the gold standard, went further than the question of ultimate stabilization. They felt it would be extremely difficult for them to be discussing a good many of the subjects on the agenda at a time when the strongest currency in the world was in a condition of instability and undergoing repeatedly porhaps,
even violent changes from day to day." even violent changes from day to day."

## Tariff Truce Is Cited.

Mr. Chamberlain then reminded his hearers that the United States had initiated the tariff truce before the Conference and had pushed it until fifty-nine nations had accepted it. But the gold countries, he said, "also felt that if a truce was required for tariffs, equally a truce was required as to the movement of exchanges during the period of the Conference in order that the Conference might pursue its deliberations in the proper atmosphere of calm and tranquillity of mind."
Mr . Chamberlain proceeded to describe the American rejection of all attempts at stabilization culminating with Mr. Roosevelt's July 4 message. "I do not think it would serve any useful purpose for me to make any comment on the matter or manner of that statement," said the Chancellor,
"but there is no doubt its effect not only upon the delegations of the gold countries but upon the public opinion in those countries was very profound and very disturbing."
the gold and non-gold Conference.
Conference. Cleavage Still Exists.
"There is still this cleavage of opinion," he went on, "but I hope, although at present we have not been able to come to an agreement, that notwithstanding that we shall still find means of bridging the difficulties which divide us and may arrive in the course of the next day or so at some measure of agreement between the two sides of this controversy. Looking back over the course of events one cannot help feeling that if we had known beforehand what was going to happen that might have made some difference to our view as
do not think we could have foreseen beforehand that events would have taken this turn."
The Chancellor continued
"There is no use attempting to deny that as matters have turned out the work of the Conference has received a very serious check; I hope it is only a check. There is no doubt whatever that, in any case, it will continue to carry on the discussions upon certain very important lines of thought.

The whole question, for example, of regulations of production and marketing is unaffected by the instability of exchanges. A very consider able amount of agreement has already been arrived at.

## Further Talks Planned.

"A number of primary products have been scheduled for further discussion, and if in fact it is found possible among producing countries in the case of those various commodities to arrive at some agreement among themthe prices of those be a very solid basis for presuming that we can raise prices when they have been reached.
"Then again, we need not fear, whatever happens, that the efforts which vain. Ween made to bring all those countries together will have been in have alreadye charted the ground; we have identified the problems; we ourselves as to the way in which they have got to be tackled.
"Even if some part of them cannot, at the moment, be brought to a conclusion, yet the situation is so fluidly and obviously temporary in its nature that it may well be it may change again for the better, even in the course of the next few weeks.
"Therefore, I would say to the House that we need not too readily assume that this check has dealt a mortal blow at the chances of coming to an agreement upon these vital world problems. We ourselves still remain of the opinion we have held all along, that is, that the chief troubles from which the world is suffering to-day are international in their origin and can only be solved by international action and agreement.

## Isolation Is Questioned.

"The thought that any country can be sufficient unto itself and can solve its own problems without reference to what is happening in the rest of the world is, I am sure, one which will not bear the light of experience. It must be doomed to disappointment. While for the moment some of those rather abstruse and difficult questions we have set ourselves to face cannot be subject to agreement, nevertheless there seems to be still a great deal of work for the Conference to do in laying down the general lines on which some permanent settlement can ultimately be arrived at.

If we can, for instance, agree upon the conditions under which a return to the gold standard or an international monetary standard will be possible, then we shall have done a work which probably could not have been done if this Conference had not been called, but which will greatly facilitate return to normal conditions at a little later stage."
Speaking of the British goal of raising prices, Mr. Chamberlain continued:
"But the more you examine the problem, the more you come back to this central fact, that at bottom the whole trouble is the lack of confidence. It is only restoration of confidence which will enable us to obtain full benefit from the various measures we have taken to bring about the raising of the price level, and all our efforts must be devoted to restoration and building up of that confidence.
"The depreciation of the dollar has undoubtedly brought into operation a very disturbing factor, but one must remember that depreciation is, to a resy large extent, an unnatural and artificial phenomenon.
chiefly a resuic upon intrinsic economic and financial factors. It is as been followed up sy American speculation, too."

## Change Is Forecast

"In the opinion of a good many competent experts, the conditions and facts are such that it is quite possible we may see a reversal of this process in the autumn, when various factors begin to work in the opposite direction. "Therefore, it seems to me that at this time what we have got to do is keep our heads and not allow ourselves to be rushed by this temporarily disturbing factor into arriving at any hasty, ill-considered or rash concluion. Things may not turn out as they seem at the moment. We may resently find very material alteration in the situation.
Let us, therefore, keep clearly before us what we have in mind as our own objective. Let us preserve, as we are preserving, the closest and friendliest contact with the representatives of all the countries who have come to this Conference. Let us not despair even now of arriving at results of solid, substantial and practical value from the deliberations of this Conference, and let us be sure that, as time goes on, we do not miss any opportunity which may present itself to us to bring once more together, I do not say all the nations present at the Conference to-day, but the principal nations of the world in agreement as to the best means of making progress."

World Monetary and Economic Conference-Steering Committee Votes to Continue Parley, But Agenda Is Limited-U. S. Delegation Announces Federal Reserve Disapproval of Discussion of Future Central Bank Policy-British Reject Public Works Program-Conference May Recess on July 27Secretary Hull's Statement.
The developments of the past week, in so far as they affected the World Monetary and Economic Conference at London, offered little in the way of substantial encouragement to those who still hoped that valuable accomplishments
would result from the sessions. The conference did not adjourn, however, but after a statement by Secretary of State Hull and conferences by the various committees, the Steering Committee decided that it could proceed with the discussion of a revised agenda. The few topics included on that agenda were believed to offer little incentive to dispute, and thus the indications were that the conference might inch its way along until late in July. Nevertheless the last few days witnessed a still further limitation, for on July 12 the United States delegation announced that the Federal Reserve authorities in Washington did not consider that the present was an opportune time in which to discuss future policies of central banks, while on July 13 the British rejected plans for international co-ordination of public works as a means of relieving unemployment. At a meeting of the Steering Committee yesterday (July 14) it was tentatively decided to recess the conference on July 27. According to the plans outlined, all committees will present their complete reports on July 21, and the Steering Committee will meet again on July 25 . The final plenary session of the conference will be held two days later on the 27th, and it is expected that the vote to recess at that time will be a mere formality. Such a vote will probably stress that only a recess is intended and that the conference will be resumed at a future date. Action of this character would permit continuation of the tariff truce which was set for the duration of the conference.

On July 8 Secretary of State Hull made public a statement in which he emphasized the necessity for the continuance of the conference and outlined the subjects with which it could deal "under existing conditions." Among these he included price levels, credit policy, prohibitions and restrictions interfering with the free flow of international trade, and "countless other war-breeding trade practices and methods." Declaring that adjournment of the conference at this time would constitute a betrayal of the responsibility laid upon the delegates, Secretary Hull said that it was only necessary "to summon fresh resolution to surmount the immediate obstacle and approach our task with deeper understanding of our respective viewpoints. . . . To let the opportunity for advancing the common good be lost because we are unable to rise above transitory perplexities would rightly earn for us the condemnation of history." Secretary Hull's statement contained little that was not known to all who were officially attending the conference, but it was obviously a further effort to smooth over past differences with the gold bloc and erect another foundation for constructive action on problems other than those of a monetary nature. The fact that Mr. Hull listed price levels first among the subjects which he said the conference might well consider was regarded as somewhat significant in view of the drift among some of the delegations toward the American project of raising the level of commodity prices. The text of Secretary Hull's statement, issued on July 8, follows:
I gather from comments in the newspapers that what is desired is a recital of some of the questions which are capable of consideration under existing conditions.
I would list for example: Price levels, credit policy, innumerable prohibitions and restrictions strangling mutually profitable trade transactions, retaliation and countless other war-breeding trade practices and methods.
We cannot pretend we have exhausted the resources of statesmanship when we have not yet even superficially examined these problems, all of which are listed on the agenda.
All those who believe in international amity must rejoice in the decision of the bureau, which is
I have conferred with leaders of many delegations and I am confident that the majority of the delegates of the sixty-six nations represented at the that the majority of the delegates of the sixty-s
conference will heartily support that decision.
We have assembled here from every corner of the earth to deal with fundamental problems contained in the agenda. We would betray the responsibility laid upon us were we to adjourn the conference in the face of the first troublesome issues which beset our paths.
We all know that the difficulties are great. We have known that from the outset. We need only to summon fresh resolution to surmount the immediate obstacle and

Evective viewpoints.
Every nation will benefit if we succeed, standing united in a war against the common enemy of universal economic prostration.
No greater opportunity could be presented to statesmanship than confronts this conference. To let the opportunity for advancing the common good belost because we are unable to rise above transitory perplexities would

On the same day (July 8) the French delegation formally proposed that the conference create a special sub-committee of its Economic Commission for the study of public works. Hitherto the Economic Commission had proceeded on the assumption that public works should be considered by the monetary committee, and the French proposal to give the subject special attention by assigning a separate body to investigate the matter was interpreted in some quarters as an indication that the French were adopting the United

States viewpoint that the conference might do much in the economic field without awaiting stabilization of currencies. The French resolution read:
Considering the interest in productive public works calculated to reduce unemployment, to stimulate economic activity and to increase buying, and that other measures may be contemplated to serve the same ends, the Economic Commission recommends the constitution of a sub-committee on public orks and other measures susceptible of relieving unemployment
On Monday, July 10, the Steering Committee met to hear reports from the various sub-committees, and this session had been anticipated as likely to reach a definite decision as to the fate of the confer nce. No final decision was formulated, however, although it was generally agreed that any plan to proceed with the conference should be a unanimous one. At a meeting of he conference Steering Committee on July 11 the report of the drafting committee of the Monetary and Financial Commission was unanimously adopted. The report adopted by the Steering Committee provided:
(1) That the sub-commission dealing with measures of immediate financial reconstruction shall "proceed in the first instance to discussion of the subject of indebtedness;" (2) that the commission dealing with permanent financial measures shaliconsider the resolution adopted by its sub-committee advocating co-operation of central banks and the creation of Central Banks in countries where by general agreement may be considered suitable for discussion.

Although this decision insured a continuation of the conference sessions, a number of the delegates prepared to return to their homes, leaving the discussions in the hands of a few experts.

Another setback to the hopes of most of delegates to the conference was administered on July 12, when Senator Key Pittman of the United States told the Technical Committee of the sub-commission on the Re-establishment of a Permanent International Monetary Standard that the Federal Reserve authorities believed the present an unsuitable time in which to formulate regulations for future conduct of central banks. A set of such rules had been agreed on several days earlier, and the assent of the United States delegation had been assumed, subject to approval by the Federal Reserve authorities in Washington. When, however, Senator Pittman announced that the Federal Reserve authorities did not believe that the future policy of central banks should be discussed at present, it was almost unanimously regarded as a blow further limiting the already restricted list of topics which might be dealt with. Senator Pittman later explained that the decision by Washington on the central bank question was chiefly attributable to the fact that the proposals had been changed materially since George L. Harrison, Governor of the Federal Reserve Bank of New York, and Oliver M. W. Sprague, Treasury Adviser, considered them in London before returning to the United States. The proposals had originally been drafted under the chairmanship of Leon Fraser, American Chairman of the Bank for International Settlements, and had outlined principles that should govern central bank policy after the gold standard should again generally be established. They had stated, according to a London dispatch to the New York "Times" on July 12:
"Central Banks should endeavor to adapt their measures of credit regulation, as far as their domestic position permits, to any tendency toward undue change in the state of general business activity. Expansion of general business activity of a kind which clearly cannot be permanently maintained should lead Central Banks to introduce a bias toward credit resicty in the arld arge should lead them to introduce a bias toward
'In purs.
In pursuing such a policy Central Banks will have done what is in their power to reduce fluctuations in ousiness action purchasing power of gold.

Other provisions prescribed that Central Banks should act internationally as well as domestically to insure the proper working of the gold standard with the World Bank as a co-ordinating agency, and declared:
"Gold movements, so far as they seem to be of a more permanent character should normally not be prevented from making their influence felt both in the country losing the gold and the country receiving the gold.

Regarding the position of the Federal Reserve Board Associated Press accounts from London July 13 had the following to say:

New life was injected into the drowsy World Economic Conference to-day by James M. Cox of Ohio who convinced his colleagues of the steering committee that the parley could usefully continue despiterefs
In a fighting speech which one delegate said "curled the hair" of the leaders of the conference, Mr. Cox gave a clear exposition of American difficulties and induced the Committee to agree to keep working at the problems of silver and commercial indebtedness.

Prominent gold bloc delegates had taken the position that the Federa Reserve Board's veto on discussion of Central Bank co-
effectively put an end to all discussion of monetary matters.
There was an expectation to-day that Central Bank co-operation migh be dealt with by eliminating features of the resolution which were objectionable to the Federal Reserve authorities.
At yesterday's meeting (July 14) of the conference, the monetary sub-commission adopted the following resolution
regarding the establishment of Central Banks in countries where they do not exist.
"The conference considers it essential in order to provide an international gold standard with the necessary mechanism for satisfactory working, that independent Central Banks with the requisite power and freedom to carry out an appropriate currency and credit policy should be created in such developed countries as have not at present an adequate central banking
institution.,

The sub-commission also approved the following resolution regarding the desirability of closer co-operation between Central Banks:
The conference wishes to reaffirm the declarations of previous conferences with regard to the great utility of close and continuous co-operation between central banks. The Bank for International Settlements should play an increasingly important part, not only by improving contact but also as

At the meeting of the conference steering committee on July 13, James M. Cox of the United States gave an address which explained certain difficulties from an American viewpoint, and which induced the committee to continue discussion of problems of silver and commercial indebtedness, On the same day the American delegation presented a resolution to the economic commission prescribing shorter hours of work and wage increases proportionate to the rise in price levels. The most important event of the July 13 session of the conference, however, was a declaration to the economic commission by Walter Runciman, President of the British Board of Trade, in which he stated that England could not and would not join in further experiments for an internationally co-ordinated program of public works to increase employment. Such a project had been sponsored by the United States, and British rejection seemed to assure its complete defeat, especially after the economic commission approved a suggestion to postpone further consideration of this subject. Mr. Runciman said that Great Britain had tried such a program in the past, and had been forced to judge it an absolute failure, so far as effective relief of unemployment was concerned. Two resolutions were introduced at the conference on July 13 by the United States delegation. The first of these dealt with the question of working bours and wages, while the second represented a substitute resolution on the rehabilitation of silver. They read as follows:

## Resolution on Hours and Wages.

Representatives of the powers participating in this conference, considering that unemployment and consequent great distress are now prevalent throughout the world, considering that existence of this situation is one of the gravest problems with which governments are confronted at present, Declare that they view with favor lessened hours of labor and a rising scale of wages which should increase in proporiton to the augmentation of productivity.

Resolution on Silver Question.
Be it resolved:
First-That all governments parties to this conference shall prevent further debasement of their silver coinage or melting of their silver coinage, xcept for reissue.
Second-That all governments parties to this conference shall remonetize their coinage up to a fineness of at least 800-1,000, as and when consistent ith their respective national budget problems.
Third-That all governments parties to this conference shall substitute silver coins for low-value paper currency
conditions of each country will permit.
Fourth-That in consonance with the
Founate or aim of the conference to who now have import duties on silver shall consider under what conditions this obtsacle to free importation of silver can best be reduced or removed and that governments parties to this conference not now having import duties on silver shall as far as possible retain the present freedom from import duties and shall in no case impose such duties beyond the extent and limit that is maintained by any of the large producing or consuming silver countries, namely, Bolivia, Canada, China, the United States, India, Mexico, Peru or Spain
Fifth-That the respective governments parties to this conference shall recommend to their Central Banks that they consult together with other Central Banks and consider the advisability of carrying a portion of their legal reserves in silver for use as currency cover or in international settlements.
Sixth-That all governments parties to this conference, except the governments of India and Spain, agree that they will not sell any silver from demonetized coins prior to Jan. 1 1938, and that as regards India and Spain, whose governments at present hold large stocks of silver which they may deem it advisable to sell, efforts shall be made to conclude an agreement between these governments and governments of countries which are large groducers of silver whereby the maximum of such sales will be determined and their amount be substantially ofset by purchases of silver by governments of silver-producins countrion for retention during the period of oinage or for currency reserves or for retention during the period of such agreements.
L. McHenry Howe, Secretary to President Roosevelt, Predicts Early Recess of London Conference to Permit Committees to Work on Reports-In Radio Address He Asserts President's Anti-Stabilization Message Was in Line with Views of Experts and With Conference Agenda-Remarks on Gold Standard.
An adjournment for several weeks by the full World Monetary and Economic Conference to permit committees to draft preliminary reports on the topics agreed upon for discussion was predicted on July 9 by Louis McHenry Howe,

Secretary to President Roosevelt, in a radio address, conducted in the form of an interview by A. Walter Trumbull and broadcast over the network of the National Broadeasting Co. Mr. Howe said that the President's message of July 3, rejecting an agreement for temporary stabilization of currencies and exchanges, followed the recommendations of experts who laid the groundwork for the conference. The message was prompted, he said, by cablegrams relayed to the cruiser Indianapolis (on which the President was returning to Washington after his vacation in Atlantic waters), that "convinced the President more and more that it was time for him to put the position of our country beyond question.' Both President Roosevelt and the spokesman of the British Government in Parliament, Mr. Howe added, used "almost the identical language of the conference agenda in asserting that the time and conditions of returning to an international monetary standard were decisions which rested with each nation individually." Mr. Howe's address was further reported as follows in a Washington dispatch to the New York "Times" on July 9:
"It is clear to me," Mr. Howe said in response to a question by his interviewer, "that you and perhaps most people do not quite understand that that was no new new decision, but was merely adhering to a decision made months ago, and was in fact in line with the policy pointed out by the committee of experts who drew up the program for this Conference way back in the last months of President Hoover's Administration.

I suppose it has all been forgotten that this whole Conference started in 1932 by a meeting of a commission of experts appointed by the govern ments of Germany, Belgium, Great Britain, China, France, India, Italy and Japan, in addition to the United States, to which President Hoover had sent Edmund E. Day, Director of Social Science, Rockefeller Foundation; John H. Williams, Professor of Economics at Harvard University and Norman Davis, acting as general counselor

The idea was to consider the possibilities of a general get-together meeting of all the nations to make common cause in the fight against worldwhich contributed to Committee studied over all the different elements pages which has bee this depression and prepared a report of some merce and has been widely by the
Mr. Howe was asked if the repo "ha anythe to
號

## Statement as to Gold Standard

"Yes," he replied, "when this Committee came to take up a return to the gold standard as one of the subjects of the meeting, they carefully put in this as their conclusions on the matter, their report reading:

Each government must, of course. remain free to decide when and under what conditions it could adopt such a standard, and we do not sugThere are a great or should be done without the most careful preparation. must be fulfilled before the rostoration of an international gold standard can be a practical possibility.
"And in another place the report said

- 'The time when it will be possible for a particular country to return to the gold standard and the exchange parity at which such a return can safely be made will necessarily depend on the conditions in that country as well as those abroad, and these questions can only be determined by the proper authorities in each country separately.'

This, of course, is almost the identical language employed by both the President in his message and the spokesman of the British Government in Parliament. It was not a new decision, but a firm and positive declaration of our intention t,
Mr. Howe said that "there are plenty of subjects" for the Economic Conference and its committees still to consider. The agenda of the Conference, he remarked, covered monetary and credit policies, methods of raising prices, the resumption of movement of capital, international indebtedness, restrictions on international trade and organization of production and trade.

## Return from London Monetary and Economic Con-

 terence of Prof. O. M. W. Sprague, Financial Adviser to United States Government-Favors Recess of Parley-Situation Not Ripe for ResultsRaymond Moley Assistant Secretary of State Also Returns.Raymond Moley, Assistant Secretary of State, and Prof. O. M. W. Sprague, financial and economic adviser to the United States Government returned to this country from London on July 13 on the steamer Manhattan of the United States Lines. They were participants in the Monetary and Economic Conference in London, and both, it was noted in the New York "Times" of July 14 were relatively noncommital as to the conference and its possibilities of ultimate success, but (said the paper quoted) "Dr. Sprague was a fountain of information compared to Professor Moley."

Assistant Secretary Moley declined to enlarge upon a prepared statement which he issued as follows:
I have been on the water for a week, together with my associate, Herbert Bayard Swope, who accompanied me at the President's request, and our knowledge of the recent developments in London is less than yours here. Concerning my stay in London, where I was for just a week, I shall report with Mr. Swope at once to the State Department and, of course, to the
President.
According to the "Times" Dr. Sprague appeared on deck some time before Prof. Moley arrived and with his back to the rail did his best to answer inquiries.
From that paper we quote as follows Prof. Sprague's comments:

He did not seem sanguine as to the success of the conforence and said he thought a three-month recess, leaving sub-committees to explore possible grounds for agreement, was the most logical course to pursue.
"Clearly the situation is not at the moment ripe for satisfactory results he said.

Internal Program Vital.
When asked as to the possibilities of currency stabilization to check the erratic course of the dollar Dr. Sprague said:
"Until we are more certain of internal developments here it will be difficult to reach arrangements with other countries. The internal program takes precedence over anything else
complished at the conference because of domestic problems and could be accomplished at the conference because of domestic problems and said:

It would have been more than any one could humanly expect that all the consequences of the complex program here could be anticipated. Just consider what has happened since March 4 would any one expect that all position might be described as that of a sailboat in a for

Decries Price Disparity.
There may be enough world interest left to revive the conference, he said, assuming that there is some evidence that the present improvement wil continue.

When we are assured that increased production will be accompanied by increased consumption, we will be able to look ahead," he said. "The general increase in prices is desirable, but it is also important that the existing disparity in prices is not increased. For instance, if the farmer's prices for his products are increased $40 \%$, and what he buys increases $60 \%$ the disp which in prices would still exist. It is desirable that the prices of have which have fallen the most be raised the most, and that those which have fallen less increase in price more slowly

Steel is a good example. Between 1928 and 1933 it decreased in volume $60 \%$ and in price $15 \%$. I should say that under our existing program it would not be just "You offer no solution for over-production and under-consumption? Would you leave it in the hands of Providence," he was asked.
"Is it in the hands of Providence or those who are handling the National Recovery Act," he retorted, smiling.

The subject of the stock market roused Dr. Sprague's ire
"There is too much interest in this country in stock prices," he said. It would be much more intelligent to speculate on horse racing. There money only changes hands. But unintelligent speculation in securities inevitably brings about an unhappy economic repercussion.
Dr. Sprague was asked if he thought the gold-bloc countries could maintain their hold on the gold standard despite the fluctuations of the doliar.
"It is possible, if they are determined to, but"-he started to say, when somebody asked him if it were true that he was about to resign.
"I can only answer that in terms of the scripture," he said. "' "He who puts his hand to the plow must not turn back.

## Moley Affable Bul Vague

Mr. Moley seemed torn between a desire to be affable and the necessity of saying nothing, and to all questions he either said: "I have no opinion on that," "I do not know," "I cannot answer that." or just a plain "No." . . . The reason for his trip abroad, he said, had been explained by the President before he left, and he had no other explanation. He was more comdiscussed recognitian Soviet Foreign Commissar, and that his conversation had not only been brief but entireiy social

Meeting of Governors of Central Banks of Gold Standard Countries-Adoption Reported of Limited Pool Plan-Six Nations Reach Accord to Maintain Standard in Face of Speculation.
What is described as means to assure "integral" maintenance of the gold standard" were discussed and agreed on at a meeting of the Governors of the Central Banks of France, Italy, Holland, Switzerland, Belgium, Luxemburg, Poland and Czechoslovakia, held at Paris on July 8 at the office of Governor Moret at the Bank of France.

A Paris account July 8 to the New York "Times" went on to say:
What these means will be was not disclosed, but it is understood they do not go as far as pooling of gold resources for mutual defense. There seems, however, to have been a limited agreement in this direction for maintenance against speculation of exchange at gold parity of the first six countries mentioned
Poland and Ozechoslovakia did not enter into this agreement, but it is expected they will do so later.
Leon Fraser, the American President of the Bank for International Settlements, was present at the meeting.

Agreement Is Noted.
In an official communique, issued after the meeting, it was stated "the exchange of views has finished in complete agreement on means of giving full practical efficacy to the declarations of the governments in favor of the integral maintenance of the gold standard at present parity, and Central Banks will put into immediate application the technical arrangements It is understis meeting.
It is understood the same group of Central Bank Governors will consult again when they attend the meeting of the World Bank at Basle on July 24. It is to be noted that the Bank Governors base their action on the attitude faken by their respechio ferencelical and finat in sorse cas in each not fult accord between the porice might not later be differences of opinion. that there might not later be differences of opinion.
Already in France the question has been raised as to whether the Bank of France or the Government have been the real spokesman for French policy at London.
To-day's resolution and the establishment of means for mutual defense marks, however, the constitution of a definite gold group which will undoubtedly be able to maintain
At the saght by speculators. papers, that final success must depend on public administration of finance and balancing of income and expenditures.

Germany is Free to Join.
It is significant that all the countries which have thus declared once more for fidelity to the gold standard are members of Continental Europe, and although Germany was not represented at to-day's meeting that country
still technically belongs to the gold group, and if she desires can adhere to the agreement.
As for the American situation, Le Temps describes it to-night as a "state of expectation of nobody knows what kind of miracle.
Yesterday's meeting of the Conference Commission in London and its ote on questions to be considered has provoked severe criticism here
It is expected that the Finance Minister, Georges Bonnet, and most of the French delegation, will return to Paris Tuesday, regardless of any debts are on the agenda.
It is especially the so-called about-face of the British on gold that is being criticized here. Only a few of the more obscure newspapers, which are less under governmental or financial influence, question whether it is desirable for France to take the leadership of a group of isolationists in a world which has to such a large extent abandoned gold.
An item with regard to the Paris meeting appeared in our issue of July 8, p. 223.

Governor Black of Federal Reserve Board Sees No Reason For Participating in "Academic" Situation as Propsed in Central Bank Resolution at World Monetary and Economic Conference in London-
Only Four or Five Countries on Gold Standard.
According to Associated Press advices from Washington Governor Black of the Federal Reserve Board explained on July 12 that the Board saw no reason for participating in "a purely academic" situation in the central bank resolution as proposed at the World Monetary and Economic Conference at London. The Washington Associated Press advices, July 12, added:
He said the Board's position concerning the central bank co-operation proposal had been made known in a letter written by himself. He did not disclose to whom the letter had been written, but presumably it was addressed to James P. Warburg of the United States delegation, who made inquiry of the Board.
"The resolution," said Mr. Black, "is a purely academic discussion and talked about the gold standard on a pre-war basis.
"I can see no reason to participate in such an academic situation when we are not on the gold standard and only five or six countries are on the gold standard.

## London "Economist" Urges Recess of World Monetary and Economic Conference to Allow Committees to Do Exploratory Work.

The World Monetary and Economic Conference should declare a recess while leaving a certain number of its component committees to carry on during the Summer whatever exploratory work may be feasible, according to "The Economist," as quoted in a London dispatch of July 8 to the New York "Times." Such a decision is hardly avoidable in the circumstances in which the conference finds itself, the article declared, and then continued:

The real need for adjournment, it is stated, lies in the fundamental irreconcilability of the American monetary policy with the only basis on which it has as hitherto been assumed re-establishment of an international monetary standard could proceed.

The field for useful study by the conference is considerable, says "The Economist," but as far as decisions of major importance are concerned, this week's statement and restatement of the American policy have destroyed the ground on which the conference can work

Though the conference in its present form can go no farther," says "The Economist." "that does not mean that international co-operation is at an end or that we need to revert to economic anarchy. The situation to-day demands that a fresh study be made of facts as they are and that a broad monetary plan based thereon be presented, with such results as emerge from the commitees which continue to sit on certain aspects of he economic problem, to a subsequent meeting of the conference.

## Ambassador Norman H. Davis Delays Return to Europe Until September.

Norman H. Davis, United States Ambassador at Large and head of the American delegation to the Arms Conference, who was scheduled to sail for Europe on July 5 on the liner Washington, canceled ris reservations. It was said that the cancellation was caused by pressing personal affairs and that Mr. Davis would take advantage of the delay to visit President Roosevelt in Washington. Later it was announced that Mr. Davis would remain in the United States until September, when the Assembly of the League of Nations will meet.

## Canadian-French Trade Treaty in Force-Expires May 121934.

The Canadian-French trade treaty, signed by both countries on May 12, as noted in our issue of May 27, page 3628, and which was approved by the Canadian Parliament on May 23, was proclaimed effective June 10. The treaty expires on May 121934 unless renewed by tacit consent of the signatory countries. Advices from Ottawa, June 9, by the Canadian Press, said in part:
Since the old trade agreement expired a year ago, the two countries have been applying their respective general tariffs to each other's products and the result has been that the Canadian domestic exports to France largely on that account have dropped from $\$ 17,954,000$ during the fiscal year 1931-32 to $\$ 12,730,000$, during $1932-33$, or over $29 \%$, while the imports from France declined from $\$ 13,570,000$ to $\$ 7.713,000$. or over $43 \%$
Canada's most important export to France for many years has been wheat. The value in 1931-32 when the old agreement was operating
was $\$ 12,753,000$ whereas in 1932-33, during nine and a half months of which the general tariff governed the imports into France, the value was $\$ 8,901,000$. Under the new agreement Canada is accorded the minimum tariff of 80 francs per 100 kilograms, which, at par, of exchange is about 85 cents per bushel, compared with a general tariff of 160 francs or about $\$ 1.70$ per bushel. It should be noted, however, that exctange quotations
vary constantly. altering at the same time the amount of duty paid, if computed in Canadian currency

Trade Treaty Between Canada and Austria in Effect.
The new Canadian-Austria trade agreement, which was completed recently, became effective July 10. It was stated in Associated Press advices from Ottawa, July 10, that before the war the trade between the two countries was considerable and it is expected that the new pact will bring back a substantial exchange of goods.

Canadian-South African Trade Accord Effective.
The trade agreement between Canada and South Africa, negotiated at the Imperial Economic Conference on Aug. 20 1932, as noted in our issue of Aug. 27, page 1404, became effective June 30. Canadian Press advices from Ottawa said that the agreement was approved by the Canadian Government last fall, but the South African Assembly was not then in session and proclamation of the treaty was delayed.

Premier Daladier of France Pledges Defense of FranceBalanced Budget Promised With Adjournment of Parliament-Later to Convene in October to Reorganize Country's Finances-Hopes to Improve
Relations With Italy, Britain and United States.
Speaking at a banquet given in his honor by the Radical Socialist party of Apt in Vaucluse, Premier Daladier of France, at Paris, July 9, defined his policy as "a considered and unshakable determination to spare France from the dangers of violence and experiments." In a message from Paris to the New York "Times," it was stated that although he did not say so in so many words, the inference, which escaped nobody, was that the violence he referred to meant menaces from other nations and dangers within, and that the experiments he hoped to avoid were economic, such as are being tested in the United States, and political, such as Chancellor Hitler is pursuing across the Rhine. The account to the "Times" went on to say :
France's great merit, the Premier declared, was that "in the midst of a period when the world had become unbalanced and in the midst of improvised remedies she had remained calm, reflecting serenely before rushing into perhaps disastrous action."

## Says Calm Shows Strength.

"Wisdom and prudence," said the Premier, "will exclude neither energy nor daring. France's calm is not a sign of passiveness but rather a sign of strength. And if we avoid experiments and refuse lightly to undertake illconsidered adventures we must at the same time not ignore the right opportunities to act and accomplish."
Premier Daladier touched upon foreign policies only in general terms. He announced a desire to improve relations with the United States and with Italy and to maintain a close relationship with Great Britain. The passage concerning the United States was brief and contained the only direct reference toward the debts question.
"We are working," he said, "to tighten the esteemed bonds with the United States. M. Herriot's trip to Washington afforded useful contacts and brought the Government valuable information. And if on one specific point differences have risen between France and the United States, we are seeking to remove them."
Most of his speech was a review of the Government's accomplishments in foreign and domestic fields.
With greatest force he repeated the declaration before Parliament yesterday of his determination to defend the frane and not permit the slightest assault on the national currency.
"To this end," he said, "we will convene Parliament early in October and, assuming full responsibility, will ask that body to finish the work so well begun by establishing finances on a completely sound basis."

## Stresses Disarmament Policy

Concerning disarmament, the Premier said France's policy had been made "clear."
We are ready to participate simultaneously in disarmament, but Franc desires assurance that disarmament will not be a trap," he continued. "Therefore, she asks that it be subject to the strictest control over the manufacture and private trade in arms and apply also to all military formations. If all nations have, like France, a desire to disarm and will also accept control, world peace will be considerably reinforced."
This has already been done to an appreciable extent by the four-Power pact, M. Daladier said, adding that France intended to continue cordial con versations "with the great neighboring nation which initiated the project and from whom France too long has been separated by misunderstandings."
In a passage referring to Russia, he lauded Edouard Herriot, former Pre mier, for concluding a non-aggression pact with the Soviet Union.
"Since signing that pact," he said, "we have proceeded to exchange mili tary attaches with the Russian Government and useful conversations of an economic order have been opened with the prospect of excellent results for both nations."
The Premier took evident pride in reviewing the record of the accomplishments of his Government. He pictured the grave situation existing when he took office and at this point sharply attacked his opponents of the Right for their responsibility in creating the serious financial condition he found in the Treasury. Then he enumerated the measures he adopted and the improvement achieved both in the Treasury and other departments of the
Government since February.
"Parliament's voluntary discipline," he concluded, "decisively refutes the contention that a democratic nation cannot cope with the rapid evolution of modern events and that the unsettled conditions now prevailing require a dictatorial regime."

Concluding its work by roting a number of measures, the French Parliament adjourned on July 8, assuring the life of the present Cabinet at least until it reconvenes in October.

Parliament disbands, leaving wide powers for directing both internal and external policies in the hands of Premier Daladier, who left Paris to-night for the town of Apt
We quote from Paris advices, July 8, to the New York "Times," which went on to say:
The Premier had the satisfaction of adjourning the Parliament after sucess in every essential legislative propasal his Government made, excepting only his effort to achieve a balanced budget.
Then Joseph Csillaux, chairman of the Finance Cont in the Senate to-day, promis checked in October."
M. Daladier measures will be proposed as soon as Parliament reassembles," , Dakaier promised.
"We would not be forgiven for wanting firmness Premier Daladier trrency is at stake. a fling at managed currencies. He said: be madness to manipulation, provisonal and precarious means in any measure of monetary haps, assure any Government some days of tranquuility, but would soon lead to the country's ruin."
Later, in citng the present strong positon of the Treasury, he announced that the Government would repay half of a $£ 30,000,000$ loan contracted in London by the end of the month.
With this definite promise from the Premier for a balanced budget next year, Parliament rapidly voted the remaining measures before it. Among these was the plan for reorganization of the French railways through Government co-operation with the companies, the program for reorganization of the French Line, the wheat bill, which fixes a minimum price and regulates importations, and the wine bill, which gives partial satisfaction to colonial growers in Algeria and Tunis.
question of quotas afairs, the Government retains almost a free hand on the ciated foreign quotas and a compensatory surtax to counterbalanced depreAll things it opened.

French Mint Has Profit Despite Nation's Deficit. Special correspondence from Paris June 30 published in the New York "Times" of July 9 said
Although the French budget this year was voted in deficit there is one department of the Government which will not contribute to it. This is the National mint, which estimates that its services will bring in a profit of over $1,000,000,000$ francs.
the French colonies not only for the French State, but it takes orders from ness in the designing and protectorates. It also conducts a profitable busiof events, but which and executing of medals for official commemorations The medals which are often designed solely for sale to the public
value, and a large number mint are famous over the world for their artistic ments of the mint.

## French Regain $400,694,000$ Francs From Countries Where Capital is Tied Up.

A wireless message from Paris July 8 from the New York "Times" said:
Arrangements that France has made with various countries where French
capital has been tied capital has been tied up because of exchange restrictions have permitted the recovery of $400,694,000$ francs during the last fifteen months the Ministry
of Commerce announced to-day, Most of the arrangements
from the countries involveds provide that the proceeds of French imports from the countries involved shall be blocked here and ultimately turned over to the French exporters, to whom the money cannot be paid because of
transfer difficulties

## Paris Budget Minister Sees Failure of London Monetary

 and Economic Conference-Balanced Finances Urged to Protect Franc.A large part of French opinion and the French press continues to regret continuation of the London Economic Conference, said a wireless message July 9 to the New York "Times," from which the following is also taken:
Budget Minister Lamoureux, speaking to-day at Moulins, referred to the conference as if it had been adjourned.
"More than ever," said ad
More than ever," said M. Lamoureux in an official statement concerning plans for next year's budget, "after the failure of the conference in London it will be indispensable completely to reorganize and balance our finances if we desire to maintain the stability of the franc."
The "Journal des Debats" declares the continuance of the conference exthe French delegation to remain there criticizes Premier Daladier for allowing "Georges Bonnet," to remain there.
doctrines, but in remsins the newspaper, "is defending French rights and doctrines, but in remaining in London has exposed himself to constant at"MacDonald is joining by circuito is another monetary battle.
velt. Secretary Hull ing an inflatio Hull, emboldened by British support, appears to be preparing an inflowing thenist offensive. M. Daladier promises us a heroic defense, but in allowing the London conference to continue he is leaving himself open
In "Le Temps" Frederic ts."
In "Le Temps" Frederic Jenny, financial expert, declares:
erence remains without a Britain to permit thout a purpose and the efforts of the United States and "In fact, the greater part of to continue will change nothing.
itself to be dragged into the way which America has chosen. The nations
of Europe have suffered too much already by m
the depths to which that route inevitably lead
"Between America and Europe stands Britain, but the British frankly do not wish to adopt Roosevelt's policy. Britain knows how dangerous the American experiment can be. Logically Britain, to avoid the dangers, should of the conference is the most important ques. Her decision after the failure

Paris Controlled Rents to Be Dropped in 1939.
From Paris July 8 a copyright message to the New York "Evening Post" said
Controlled rents, which still remain over in Paris from war times for the less expensive kinds of apartments, are destined to disappear in 1939. But meanwhile the Chamber of Deputies, on account of the economic crisis, has suspended the 1933 increase of $15 \%$. The arrangement had been that the landlords were authorized to add $15 \%$ each year to the 1914 rental, calculated in francs, which were then worth five times as much as the franc is worth to-day. Where the landlords have made up their losses from these controlled rents is the excess charge against tenants, principally foreigners, outside the benefits of the old leases made when the 20 -cent franc prevailed. French people are long-livers, and do survive to enjoy their legal benefits. In one district not far from Bordeaux, there are no fewer than 380 couples who have been married fifty years and more.

Statement By American Issuing Houses on Interest and Amortization Payments on German External Loans-Reichsbank to Pay $50 \%$ of Interest in Cash and Remainder in Reichsmark Cheque on Con version Bank-Dawes and Young Loans Excepted. The German Reichsbank will maintain a market at about 50 cents on the dollar for the scrip paid in interest to bondholders on German bonds, it was disclosed on July 12, it was noted in the New York "Journal of Commerce" of July 13, which likewise noted:
With the exception of the Dawes and Young loans, on which coupons are to be paid in full, interest will be paid $50 \%$ cash and $50 \%$ in checks against the Reichsbank. These terms were made known by John Foster Dulles.

A statement in behalf of the American group of issuing houses which sponsored various issues of German bonds, who delegated Mr. Dulles to represent them at the Berlin debt discussions in June (and to which reference was made in these columns June 24, page 4375) was made public as follows in New York on July 12:
The group of American houses which issued German dollar bonds have been continuing interchanges of views with the German authorities concerning the application of the Transfer Moratorium Law of June 91933. of dollar interest and amortization payments on German externassation and was the subject of formal protest by the group in the interest of Amas can bondholders.
These houses are now advised of the provisional regime which the German authorities have determined upon as generally applicable to publicly held external German bonds (exclusive of Dawes Loan and Young Loan bonds) for the six months' period July 1 to December 311933 as follows:

1. Amortization:
amortization by the surrender of brovides that the debtor may effect the cancellation, amorization will amortization by the surrender of bonds for cancellation, amortization will
be continued by such surrender of bonds, the German authoritize be continued by such surrender of bonds, the German authorities assuming
that the acquisition of the bonds needed to meet such amortizations during the current six months can be carried through. (b) Where the loan agreement provides for the deposit of a fund with a
sinking fund agent or other similar agent and the fund is to be used by the sinking fond agent or other similar agent and the fund is to be used by the
agent for the retirement of bonds, through purchase or redemption the Reichsbank will set aside the foreign exchange required, but the amortization payments will not now be made in foreign exchange. When such payments will be made has not been determined. Meanwhile, since this transfer of interest will be maintained on all the bonds outstanding to the extent hereinafter set forth.
Against surrender of maturing coupons, $50 \%$ of the interest thereby (but not to exceed a rate of $4 \%$ per annum on capital) will be
paid in foreign exchange (dollars, etc) and paid in foreign exchange (dollars, etc., and the remainder will be paid in the form of a Reichsbank cheque on the Conversion Bank. Will the paid in in Reichsmarks covered by the cheque will be determined on the basis of
current Berlin official rates of exchange. The form of the cheque is now
under discussion. The Reichsbank has din under discussion. The Reichsbank has declared that it will contribute as
much as possible to the maintenance of much as possible to the maintenance of a market for the cheques. Re-
strictions will be placed upon the use to which holders of the cheques may
put the Reichsmarks deposited strictions will be placed upon the use to which holders of the cheques may
put the Reichsmarks deposited with the Conversion Bank. The details
of such restrictions have not been officially formulated, but it is probable that these Reichsmarks will be available only for sale to German exporters It is expected that the foregoing reasing Germany's foreign trade. amortization will become operative in the course of the of interest and The President of the Reichsbank in the course of the next few weeks. that at the end of the six months' period to which expressed the hope applies, it may be possible for the Reiched payments in full. He has also pointed out that thermit transfer of interest above described is promised on the "assumption thix months' arrangement ment of German foreign trade will not from any that the normal developferences, since the carrying through from any side be hampered by interthe early resumption of complete transfer is wholly depenent as well as mory transfer is wholly dependent upon the the to
above annerican group of issue houses have avoided any acceptance of the issue houses themselves are of the German authorities, either; so far as the Plan Affects ves are concerned or on behalf of any bondholder The Ran Affects $\$ 1,000,000,000$ of Bonds Issued in United States.
bonds issued in thent affects approximately $\$ 1,000,000,000$ of Germ onds issued in the United States.
The German Moratorium program was first,presented at debt discussions held at the Reichsbank the latter part of May and early'June and attended in the interest of American bondholders by Mr. John Foster Dulles The original German program eall by Mr. John Foster Dulles and sinking fund payments on external bonds. It was intended therest available foreign exchange should be diverted from 'the' bondended that' all would bank to build its reserves up to a very substantial figure. This time, perhaps running The foregoing program was seral years.
discussions by Mr. Dulles and mangly argued against atthe Berling debt
through him, a formal cable of protest to Dr. Schacht. This cable was published in the press on June 211933.

The protests and subsequent interchanges of views have brought about a very important change in the German position:
(a) As regards the duration of the interruption, the hope is expressed
that this will be limited to six months: (b) As regards interest during the six months' period, $50 \%$ will be paid
in dollars and the balance in Reichsmarks for which a dollar market will in dollars and the balance in Reichsmarks for which a dollar market will
be made, so that coupon holders should be able immediately to get subse made, so that coupon hoders should their coupon; (c) As regards Sinking Fund this will continue wherever it can be effected by the debtor buying bonds in the market and surrendering them. This is the case with most of the German
will be reserved by the Reichsbank

## Drawing for Redemption of Portion of Bonds of Credit

 Consortium for Public Works of Italy.J. P. Morgan \& Co., as fiscal agents, are notifying holders of Consorzio di Credito per le Opere Pubbliche (Credit Consortium for Public Works, of Italy) external loan sinking fund $7 \%$ secured gold bonds that $\$ 240,000$ principal amount of series A bonds, due March 1 1937, and $\$ 134,000$ principal amount of series B bonds, due March 1 1947, have been drawn by lot for redemption on Sept. 11933 out of sinking fund moneys at their principal amount. Payment of the drawn bonds will be made upon presentation and surrender at the offices of the bankers on and after the redemption date, after which all interest on such bonds will cease.

## Market Value of Bonds Listed on the New York Stock Exchange-Figures for July 11933.

The following announcement was issued on July 10 by the New York Stock Exchange showing the total market value and the average price of all listed bonds on the Exchange:

As of July 11933 there were 1,553 bond issues, aggregating $\$ 40,877$,524,112 par value, listed on the New York Stock Exchange, with a total market value of $\$ 33,917,221,869$.

This compares with 1,547 bond issues aggregating $\$ 40$,$844,422,268$ par value listed on the Exchange June 1, with a total market value of $\$ 32,997,675,932$.
In the following table listed bonds are classified by governmental and industrial groups, with the aggregate market value and average price for each.


The following table, compiled by us, shows the total market value and the total average price of bonds listed on the Exchange for each month since Jan. 1 1932:

|  | Market Value. | Average Price. |  | Market Value. | Average Price. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $1932-$ | \$37,848,488,806 | \$72.29 | $\begin{gathered} 1932- \\ \text { Nov. } 1 \end{gathered}$ | \$39,517,006,993 | \$76.38 |
| Feb. ${ }^{\text {Jan. }}$ | 38,371,920,619 | 73.45 | Dec. | 38,095,183,063 | 73.91 |
| Mar. 1. | 39,347,050,100 | 75.31 | 1933 |  |  |
| Apr. | 39,794,349,770 | 74.49 |  | \$31,918,066,155 | 377.27 |
| May 1 | $38,896,630,468$ $36,856,628,280$ | 74.42 | Feb. 1. | \$32,456,657,292 | 78.83 |
| June ${ }^{\text {July }} 1$ | 37,353,339,937 | 71.71 | Mar. 1 | 30,758,171,007 | 74.89 |
| Aug. 1 | 38,615,339,620 | 74.27 | Apr. | 30,554,431,090 | 74.51 |
| Sept. 1 | 40,072,839,336 | 77.27 77.50 | May 1 | $31,354,026.137$ $32,997,675,932$ | 76.57 80.79 |
|  | 40,132,203,281 | 77.50 | June | ${ }_{33,917,221,869}$ | 82.97 82 |

## Mexican Government Fails to Deposit $\$ 5,000,000$ With

 International Committee of Bankers Due July 1.In making known the failure of the Mexican Government to deposit by July 1 the sum of $\$ 5,000,000$, the International Committee of Bankers on Mexico had the following to say in a statement dated July 11:
The Committee's circular of the 21st June 1932, explained that the Mexican Government had undertaken to deposit with the Committee in New York City, on or before the 1st July 1933, the sum of $\$ 5,000,000$. United States gold. This deposit has not been made.

An accounting action was instituted in August 1932 in the New York Courts with a view to settling how the funds in the hands of the Committee should be distributed. The Mexican Government has asserted in this action its interest in the fund held by the Committee and has as a sovereign State objected to having its interest dealt with by American courts. It is expected that the Appellate Court of the state or the Committee will its decision in the autumn of this year, by it in the interests of the dedetermine what action whould be taken by it in the interests of the depositing bonds and will publish notice of its decision.
A year ago (June 25 1932) we published the June 21 1932 circular of the International Committee. With reference to this week's announcement of the Committee, the New York "Herald Tribune" of July 12, said:
The Committee has between $\$ 6,000,000$ and $\$ 7,000,000$ of funds on hand which might be distributed to holders of Mexican bonds, but it is hand wheck until the court decides how the funds should be distributed. Not all of the funds on hand, however, are concerned in the case now in the courts.
On a case rather similar to that now being tried in che courts the Mexican Government intervened, holding that it was interested in the funds now held
by the Committee and that i I view of this interest the case is not one to be tried in American courts. That the outcome of this case is the one thing that is holding up the payment of the funds on hand was indicated in a letter sent to bondholders under date of June 21 1932, by Vernon Monroe, Secretary of the American section of the Committee.

## Delayed by Conflicting Claims

The Committee had prepared definite plans for making a distributon to depositors under the deposit agreement dated July 11922 , out of the balances in its hands available for such purpose," he stated in that letter. "but has been delayed in putting such plans into effect by reason of conflicting claims as to how such distribution should be made."
There is outstanding and in default about $\$ 260,000,000$ of Mexican Government debt and about $\$ 200,000,000$ of accrued and unpaid interest. The Mexican Government, through the International Committee, has paid some $\$ 35,000,000$ to holders of these bonds. In addition, there is about $\$ 200,000,000$ of defaulted Mexican Railway debt and a substantial amount of accrued interest. The Committee represents the railway debt also.

Thomas W. Lamont, of J. P. Morgan \& Co., is Chairman of the American Section of the International Committee of Bankers on Mexico.

## Text of Agreement Reached by New York Stock <br> Exchange and Allied Chemical \& Dye Corp.

is noted in our issue of July 8, page 235 the New York Stock Exchange and the Allied Chemical \& Dye Corp. announced (July 7) that the agreement reached between the President of the corporation and the Committee on Stock List of the Exchange had been approved by the directors of the corporation and the Governing Committee of the Exchange. The agreement provides in substance that the future annual reports of the corporation will show that the property account and marketable securities are carried at cost. The basis used in determining the value of inventories will be indicated. The amount of the corporation's investments in United States Government securities, taken at market value, will be separately stated. The market value of marketable securities held by the corporation and listed on the New York Stock Exchange or New York Curb Exchange will be shown. The reserves, if any, provided to cover the difference between the value at which investments are carried on the balance sheet and the market value thereof, will be stated.
The corporation will shortly issue a statement to stockholders advising them of the number of shares of its common stock and its preferred stock in its treasury on June 30 1933, together with the value at which such stocks are carried upon its books.

The text of the agreement signed by Orlando F. Weber, President of the Allied Chemical \& Dye Corp. follows:

In consideration of the Governing Committee of the New York Stock Exchange accepting this agreement as a full compliance with the requirements of its resolution adopted on May 24 1933, Allied Chemical \& Dye Corp. (hereinafter called the "corporation"), agrees with the Exchange as follows
First: The corporation agrees that within ten (10) days from the date hereof it will make a public statement showing the number of shares of its common stock and of its preferred stock held by it or for its account on June 30 1933, and also the value at which the same are carried upon its books.
Second: The corporation agrees that in all future annual reports to its stockholders it will show either in the body of the financial statements or in notes at the foot thereof:
(1) that its property account is carried at cost;
(1) that its property account is carried at cost;
(3) the basis used in determining the value of its inventory;
( 4 ) as a separate item, the amount of its investment in United States (e) as a separate
(5) as a separate item, the amount of its investment in marketable securiies which are listed on the New York Stock Exchange or the New York Curb Exchange;
(6) the market value of its investment in United States Government securities;
(7) the market value of its investment in marketable securities listed on the New York Stock Exchange or on the New York Curb Exchange ;
(8) the amount of any reserves provided to cover the difference between the value at which its investments are carried in its balance sheet and the market value thereof.
(9) that the item of "further surplus" contained in its balance sheet consists of a specified amount of earnings accrued to the corporation since its organization and a specified amount of earnings accrued to its constituent companies prior to the corporation's organization:
(10) the number of shares of the common stock and of the preferred stock of the corporation held in its treasury and the cost value of each of stock of the
such stocks ;
(11) that any dividends payable in respect of stock of the corporation held in its treasury have not been included in the income account of the corporation ;
(12) as a separate item and distinct from operating income, the amount of interest and dividends and any other material items of non-operating income;
(13) as a separate item, the amount of any material non-recurring items of income.
Third: The corporation agrees that no material items of income or profit shall be credited to any reserve account without being first credited to the income account or the surplus account, as the case may be, and then shown as a deduction from such income or surplus account when appropriated to reserve account.
Fourth: The corporation agrees that in the text of the President's letter accompanying future annual reports, there shall be a statement of the gross
amount in dollars of all retirements from plant account entered on the books
of the corporation during the period covered by the accompanying annual statement and if any material part of such retirements from plant account shall have been occasioned by the actual sale of property the amount of Fifth: The corporation agrees that it will not change its existing policy in regard to depreciation and/or obsolescence without noti
change and stockholders. Said existing policy is as follows:
Depreciation is computed by applying uniform rates, ranging generally from
3 to $331-3 \%$, to the cost of property mates of the probable physicallife of the property and, in addition, take into acceunt factors affecting the economic life of the property, such as the probable life of the plant as a whole, the substitution of a new process or product which might necesagainst the cost of operation.
Extraordinary
Extraordinary charges for obsolescence or abandonment, which provide for
virtually complete amortization of the remaining plant value are made when ever virtually complete amortization of the remaining plant value, are made when events
which have taken place or are expected to take place make it, in the judgment Which have taken place or are expected to take place make it, in the judgment o
the management, uneconomic for a plant to operate under normal conditions the management, uneconomic for a plant to operate under normal conditions.
Retirements of property are deducted as they occur both from the plant account
and from the reserve for depreciation and fom the rerve
The agreements herein with regard to the information to be contained in the financial statements of the corporation or in the letter of the president accompanying such financial statements shall apply to all future financial statements, but nothing herein contained shall be construed to require the corporation to restate and publish in the form herein provided for future financial statements any of its reports published prior to the date hereof. IN WITNESS WHEREOF, the corporation has caused this agreement to be signed by its president and its corporate seal to be hereunto affixed and attested by its seeretary this 6th day of July 1933.

Globe \& Rutgers Fire Insurance Co. Applies to Court for Writ to Regain Property Now Held by StatePresident Jamison Asserts Company Is Solvent to President Jamison As
Extent of $\$ 10,000,000$.
The Globe \& Rutgers Fire Insurance Co. applied in the New York Supreme Court on July 10 for an order to permit it to regain possession of its property, now held by the State Superintendent of Insurance in rehabilitation proceedings, and to resume business, on the ground that it is solvent to the extent of $\$ 10,000,000$. The application is directed against George S. Van Schaick, Superintendent of Insurance; his special counsel, Basil O'Connor, and Attorney General Bennett. It is based chiefly on the petition of Edward J. Jamison, President and a director of the company, and is pursuant to resolutions and a statement of policy made by the directors of the company on July 5. The New York "Times" of July 11 had the following regarding the matter: Mr. Jamison asserts that the plea is made because the "causes and con-
ditions" leading to the order of Supreme Court Justice Glennon putting ditions" leading to the order of Supreme Court Justice Glennon putting have been removed, and because this company is in a sound position to resume the management and control of its own affairs, and is entitled to do so as a matter of law:'
Mr. Jamison refers
Mr. Jamison refers to the previous sound condition of the company, and says that after Dec. 31 last the value of its securities decreased and there was a run on its cash through a demand for return premiums. In the first three weeks in March, Mr. Van Schaick indicated that some way should be found to raise $\$ 6,000,000$ of new capital. The company then consented to a rehabilitation order

## Large Increase in Assets.

The petition states that on March 24 last the market value of its securities in its portfolio was $\$ 19,970,000$ for stocks and bonds which had cost $\$ 73,848,000$. The company's liabilities "then temporarily exceeded its assets." Mr. Jamison says that "since March 24 the situation has wholly changed and the company has become amply solvent to the extent of about $\$ 10,000,000$ on the basis of the market values for its security portfolio.
A statement by S. Carlton Kingston, consulting accountant of the company, shows that the company s capital of $\$ 2,000,000$ is intact and that it has a surplus of $\$ 5,213,496$. An estimate of the cash requirements needed in order to enable the company to meet its obligations as they mature was made, Mr. Jamison states. The estimate showed a total of $\$ 4,045,516$, which includes $\$ 2,773,972$ for losses already adjusted, calculated as of June $25 ; \$ 357,189$ for the estimated amount of return premiums now payin 30 deys: n 30 days; estimated current expenses interest on borrowed money, estimated operating expenses for a month after the reopening and the expense of rehabilitation.
$\$ 1,604,903$ in cash, with $\$ 180$. Jamison says the company on July 3 had $\$ 1,604,903$ in cash, with $\$ 180,000$ immediately recoverable from other companies in cash, or by way of offsets, while large sales of securities are maintain cash balances at all times to meet obligations and maintain a reasonable cash reserve, he stated.

> Three Classes of Assets

Mr. Jamison said there were virtually only three classes of liabilitiesosses, return premiums and a $\$ 10,000,000$ Reconstruction Finance Corpora. tion loan. There are 458,615 policies on which claims for return premiums may be made, but of this number 313,272 are for less than $\$ 10,119,530$ are for less than $\$ 50,12,522$ are between $\$ 50$ and $\$ 100$, and 13,253 are above the latter sum. He said nothing was now due and payable on the Reconstruction Finance Corporation loan, while there would be a substantial period over which to pay a large part of the $\$ 14,800,000$ set as reserves for losses and return premiums.
Mr. Jamison said the only other liability was a reserve for unearned premiums, for which the figure of $\$ 4,137,355$ had been set. He said the cash iability with respect to these had been found by experience to be about $60 \%$. Concerning a probable increase in the value of the company's securities, Mr. Jamison said:
"It is the consensus of
It is the consensus of the best opinion in the financial world that the so that the value of the securities available to the company should be sreater."

## Mr.

Mr. Jamison said the representatives of the Insurance Department in to have on hand company's reopening merely had been requiring the company mature, together with sufficient liquid assets to meet further obligations. "The plan outlined above clearly shows that the company upon reopening will be in such financial condition," said Mr. Jamison

Formation of Trust Company and Mortgage Loan Company by Mutual Savings Banks of New York State $\$ 150,000,000$ Made Available by Reconstruction Finance Corporation-Federal Reserve Bank of New York Ready to Extend Added Facilities Up to $\$ 100,000,000-M o v e$ Designed to Lift Restrictions on Savings Banks and Ease Attitude Toward Borrowers on Mortgages.
Development of the plans of the mutual savings banks in New York State to form a trust company, and in addition, a mortgage loan company, were announced on July 7. These plans, for the establishment of a trust company from which savings banks in the State might borrow money if necessary and the creation of the mortgage company which would buy mortgages from savings banks until the mortgage market returns to more normal conditions, were announced under date of June 22, and an item on the matter appeared in these columns July 8, page 239. The issuance of a charter for the Savings Banks Trust Company (the name which the new trust institution bears) was made known under date of July 7. This step, it is stated, beging the first in a program designed to lift restrictions on savings banks. The other newly-formed organization is to be known as the Institutional Securities Corporation. The Savings Banks Trust Company is capitalized at $\$ 107,500,000$ and the Reconstruction Finance Corporation has authorized the purchase of $\$ 50,000,000$ capital notes of the institution; 125 savings banks in the state have agreed to provide $\$ 57,500,000$ in stock and capital debentures. Altogether the Reconstruction Finance Corporation will makeavailable $\$ 150,000,000$ to the savings banks on the State, having authorized $\$ 100,000$,000 loans on mortgages to the Institutional Securities Corporation. It is also announced that the Federal Reserve Bank of New York has indicated its willingness to extend facilities up to $\$ 100,000,000$. Superintendent Broderick states that "while it is not estimated that the facilities of either the Federal Reserve Bank or the Reconstruction Finance Corporation are needed by the mutual savings banks, for some years the savings banks have endeavored to realize the project of creating means for making their own market for mortgages and to have virtually a Central Reserve Bank, both of which are now made possible through the co-operation of the Federal Reserve Bank and the Reconstruction Finance Corporation.

After conference on July 7 with Governor Herbert H. Lehman of the State of New York, the State Superintendent of Banks, Joseph A. Broderick, issued the following statement regarding the creation of the new institutions:
"The New York Banking Board to-day authorized the charter of Savings Banks Trust Company as the first step in a program designed to lift restrictions on savings banks.

Savings Banks Trust Company is capitalized at $\$ 107,500,000$, of which on final approval of detail the Reconstruction Finance Corporation will take up to $\$ 50,000,000$ in capital notes: and 125 savings banks have agreed to provide up to $\$ 57,500,000$ in stock and capital debentures. The Federal Reserve Bank of New York has indicated its willingness to extend facilities up to $\$ 100,000,000$. The organization meeting of Savings Banks Trust Company took place at the New York State Banking Department at two o'clock this afternoon. At the same time organization papers were signed for a mortgage company named Institutional Securities Corporation which will handle, purchase and clear mortgages held by mutual savings banks in New York, furnishing a ready market for mortgages, the Reconstruction Finance Corporation having agreed to offer credit facilities up to approsimately $\$ 100,000,000$ to this institution should sich facilities be desired.
ve both been formed under the auspices of the Issociatiou corporation have both been formed under the auspices or the Association of Mutual Savings banks or the superintevie or and the superintendene or Banls of Governor Black of the Federal Reserve Board and Mr. Jesse Jones, Chairman of the Reconstruction Finance Corporation.
While $t$ is not estmated that the facilities of either th.e Federal Reserve Bank or of the Reconstruction Finance Corporation are needed by the realize the project of creating means for making their own markeavored to realize the project of creating means for making their own market for mort-
gages and to have virtually a Central Reserve Bank, gages and to have virtually a Central Reserve Bank, both of which are now Reconstruction Finance Corporation. The mutual savinge banks ane for the first time in their history have access to the resources of the Federal Government.

On July 7 Jesse H. Jones, Chairman of the Reconstruction Finance Corporation, issued the following statement:
For the purnose of assisting the mutual sa vings banks of New York State to grant extensions and continue a generous attitude towards their borrowers on mortgages and, at the same time, to lift or ease restrictions on withdrawals, the Reconstruction Finance Corporation has to-day authorized the purchase of $\$ 50,000,000$ capital notes in the Savings Banks Trust Company of New York. The mutual savings banks of New York State have subscribed $\$ 5,000,000$ in common stock and $\$ 50,000,000$ in capital notes, junior to the capital notes subscribed for by the Reconstruction Finance Corporation. authe Directors of the Reconstruction Finance Corperation to-day also authorized loans on morttages to the Institutional Securities Corporation, a mortgaze loan company, in a final aggregate of $\$ 100,000,000$. The Insti-
tutional Securities Corporation will have a capital by the more than 125 mutual savings banks of New York $\$ 100000$, subscribed by the more than 125 mutual savings banks of New York State.
le $\$ 150,000,000$ to the mutual savincs banks of able $\$ 150,000,000$ to the mutual savings banks of New York State, $\$ 100$,$\$ 50,000,000$ in capital notes. The loans will be at $41 / 2 \%$ interest. The
capital notes, being in effect preferred stock, will draw $5 \%$ cumulative pay ble when earned. These capital notes will mature ten years after date. tion in working out the details of the transaction with the mutual savings banks.
From the New York "Times" of July 8, we take the following:

## Will Not Deal with Public.

The new companies will have no dealings with the public. Their clients will consist exclusively of their shareholders, the savings banks. As visualized by the savings bankers who sponsored it, the trust company trust business, despite its name, and will receive deposits and make loans exclusively to savings banks.
The need for the central mortgage institution has resulted from conditions in the mortgage markes which have rendered frozen the assets of a large part of savings bank funds. With funds obtained from the Reconstruction Finance Corporation, the Institutional Securities Corporation will be able to create a market for first-class mortgages so that a savings bank, wishing to turn over some mortgage holdings to obtain funds for additional operations may sell mortgages to the company, just as in ordinary times it would sell them to other banks, institutions or individuals.
Subscriptions to stock of the new institutions by savings banks are expected to be made in proportion to deposits. To set up the plan, special rulings were required from the State Banking Board permitting savings banks to subscribe to the capital.

## Bankers' View of Workiny Plan.

Bankers explained yesterday that the new trust company would be in position to avail itself of the rediscounting facilities of the Federal Reserve Bank and borrow funds from the Reconstruction Finance Corporation.
It was stated the mortgage company could buy from savings banks mortgages which they hold, as the Reconstruction Finance Corporation on the mortgages purchased.
The savings banks in the State have deposits in excess of $\$ 5,250,000,000$.
Through the functioning of the new companies the restrictions on deposit withdrawals, which have been in effect since the the banking holiday, are expected to be removed. The restrictions limit withdrawals in any one week to $\$ 250$ for each depositor except in special circumstances.
Temporary Officers.

Henry R. Kinsey, President of the Savings Banks Association of the State of New York, announced last night the temporary officers of the newly created trust company and said the formation of the new bank is in no sense an emergency measure but something that could be utilized permanently.

The temporary officers who are to serve only until a permanent organization can be effected are: Andrew Mills Jr., President; David H. Lanman Vice-Presic
Treasurer.
"The creation of this trust company and mortgage company constitutes the final fruit of efforts begun as long ago as 1925 by the savings banks of this State to work out the most effective arrangement whereby they might legally co-operate with one another," said Mr. Kinsey. "All previous plans, including the so-called central fund savings bank discussed last giving us also a convenuent and effectual connection with the agencies of the Federal Government.

## Former Governor Alfred E. Smith Elected to Board of

 New York Life Insurance Company.Alfred E. Smith, former Governor of New York, was elected July 12 to the Board of Directors of the New York Life Insurance Company, it was announced by Thomas A. Buckner, President of the Company, following a meeting of the directors. Governor Smith succeeds George M. Reynolds, Chicago banker, who resigned from the Board because of ill health. Governor Smith will also be a member of the Company's Agency Committee. Commenting upon his election, Governor Smith said:
"Service on the Board of Directors of a great life insurance company is a distinct public service. For that reason I am willing to give of my time to serve as a member on the Board of the New York life. In fact, I welcome the opportunity. Certainly no better advice can be given the average man than to take steps to create an emergency fund, safeguard his family's future, and at the same time provide for his own sunset days. As a practical philosophy, life insurance and annuities are doing a great deal to make the lives of the American people safe and secure.'

Mr. Buckner, in a public statement following the Board meeting, had the following to say:
"Governor Smith's acceptance of membership on the Directorate of the New York Life is a generous act of public service. It is renewed evidence of his devotion to the interests and welfare of the people. The holders of $2.800,000$ policies, averaging a hitlo women a cha cher interests, The New York Life Smith a wise and falth to fortunate that he has become a member of our Board of Directors."

Time Within Which Reports of Affiliates May Be Filed by National Banks and State Reserve Member Banks Extended to Aug. 14-Call Issued Under Banking Act (Glass-Steagall) of 1933-Member Banks Also Asked for Information as to Interest on Savings Accounts.
It was announced on July 11 that J. F. T. O'Connor, Comptroller of the Currency, and the Federal Reserve Board have extended until Aug. 14 the time within which National banks and State Federal Reserve member banks may file reports of their affiliates. Associated Press advices from Washington on the date indicated (July 11) said:

The two banking governing bodies called for a report from the two classes of banks in the National Bank call of July 7, but found that many
difficulties had arisen in respect to furnishing and publishing reports of
affiliates of the banks. The report when filed must show the condition of the affiliates on June 30
Act of 1933 . reports on affiliates was issued under the National Banking Act of 1933.

Mr. O'Connor, in a statement, said:
"Due to the many practical and technical questions raised with respect
to the furnishing and publication of reports of affiliates of National and State member banks, the Federal of reports of affiliates of National and
Board and the Comptroller of National banks and State member banks, respectively, may fithin which
Comptroller and Federal Reserve Banks, respectively, reports of the affiliates called for on July 7 , pursuant to the Banking Act of 1933 , and
such reports need not be published until they have been filed.
i"Time within which banks ended. Both reports of banks and reports of their affiliates must show
condition as of June 30 1933."
Stating that inquiries into the relationships between Federal Reserve member banks and their affiliates and into the interest rates being paid by member banks on savings deposits have been started by the Federal Reserve Board, the "United States News" of July 8 also said:

## Regular Call Issued.

The inquiry into the affiliates and interest rates of Federal Reserve member banks came as part of the regular bank call issued by the Comptroller of the Currency and the Federal Reserve Board on July 7, asking for condition reports as of June 30. Information about interest rates on savings accounts is for the purpose of guiding the Board in the regulation of such rates, a duty imposed by the Glass-Steagall Banking Act. The call for condition reports on affiliates also is mandatory under the new law.
All facts concerning the affiliate which reflect on the condition of the bank must be reported. Forms for the new statement have been made up by the Federal Reserve Board and forwarded to the Reserve banks for mailing to member banks
If the Bnard is not satisfied with the reports, it may send its own examiners into the member banks to make a survey of any bank and its affiliates. Although the Board has the right to extend the time for filing reports on affiliates, it does not contemplate this first call.
The new report and examination provisions are intended to control the action of bank affiliates until their abolition under the Banking Act 1934
Reference to the National Bank call of July 7 appeared in our issue of July 8, page 241.

## June 30 Call for Bank Statements in New York State Omitted by State Superintendent BroderickBanking Institutions Voluntarily Issue State-

 ments.There will be no New York State call for bank statements as of the end of June, according to authentic information in the financial district, according to the New York "Evening Post'' of July 11, from which we also quote:
The State law provides for not less than three calls a year. hut emergency legislation empowers the Banking Board to suspend virtually any of the ordinary legislative requirements of banks chartered here
The Banking Board, it is understood, has decided to make use of the power thus granted it to suspend the usual mid-year call at this time. Similar action was taken by the authorities at the end of March, when there was likewise an omission by the Comptroller of the Currency of the usual call for statements of conation or in business and
The rise in bond prices, the improvement in business and the work of rehabilitation that has bee improved the banking situation early in March was believed to have mproved the banking situation in this the usual staty he a coll the statements of National banks, Hence the omission of the call has occasioned surprise in banking circles.
All the larger State banks in this city have voluntarily issued and published their usual statement of condition as of June 30.

Glass-Steagall Banking Act Aids Minority Stockholders in Banks-Cumulative Voting Opens Way for Many Changes Among Company DirectorsHandicap Seen on Proxies-Possible Effect in Case of National City Bank.
A provision of the new banking Act that has received little notice, but that, according to the New York "Times" of July 9 , is likely to produce some interesting developments in the banking world, is the one that gives bank stockholders the right to cumulate their votes for directors. The "Times" observes:
Under this provision, Section 5,144, a shareholder has the right to vote the number of shares held by him for as many persons as there are directors to be elected, or to cumulate his shares by giving to one candidate as many vorts as number of directors multiplied by the number or his shares, or to distribut he thinks fit.
This means that a minority shareholder will be able to obtain a voice in the management of his company. In the case of a bank having $1,000,000$ his holdings 20 times over for a single director, thus piling up a vote equal to the entire capitalization.
An outstanding, example of possible striking results of the new provision is in the case of the National City Bank. Due to the merger of the Bank of America, National Association, with the National City in 1930, the Transamerica Corporation, controlled by A. P. Giannini, San Francisco banker, holds about $9 \%$ of the shares of the National City Bank.

Giannini Likely to Make Move
Although Transamerica has held this large minority interest for $21 / 2$ years. it has not attempted to obtain representation on che National City board It is considered fairly certain, however, that at the next annual election of directors Mr. Giannini or his representatives will be on hand to claim a
place or pertaps more than one place $6,000,000$ torate
merica 600,000 she the Trans-

21 directors on the bank's board. Multiplying the number of directors by
the number of shares held by Transamerica yields $12,600,000$ votes, or the number of shares held by Transamerica yields $12,600,000$ votes, or more than double the number of shares outstanding.
Mr. Giannini could split this vote between two directors and still vote for each one an amount exceeding the total number of shares. In the circumstances it appears certain that the Transamerica Corporation, if it desires, could gain at least two places on the National City board. is The management of a bank could scarcely defeat an attempt by a large minority shareholder to elect a director, even if it should desire to do so. Ordinarily the management of any bank or corporation obtains a sufficient number of proxies to give it a handsome majority for carrying out the routine business of the annual election of directors. The management, however, would be unable to bunch its votes.
ticket or run the risk of losing all of its among the members of its official ticket or run the risk of losing all of its candidates. Furthermore, the knowing against which candidate the for the most part, have no way of trate his voting power.

Chances for Minority Holders.
It is possible that in many local banks are large minority stockholders who have no representation but who will take advantage of the new law annual elections in Januards for themsel ves or their representatives. The annual elections in January may bring out cases similar to that of the National City.
One effect of the new provision, it is believed, will be a tendency to accelerate the movement toward smaller boards of drrectors. Under the cumulative voting plan the larger the board the larger the vote that a minority
stockholder could control for his own candidate. In the case of a board stockholder could control for his own candidate. In the case of a board to the entire capitalization, but if the board consisted of 50 members the same results could be achieved by the holder of a $2 \%$ interest, and it is quite possible that a holder of little more than $1 \%$ interest might be able to elect a director of his own choosing.

New Offering of $\$ 75,000,000$ or Thereabouts of 91-Day Treasury Bills-To Be Dated July 191933.
Tenders to a new offering of 91-day Treasury bills to the amount of $\$ 75,000,000$ or thereabouts were invited on July 12 by Dean G. Acheson, Acting Secretary of the Treasury. The bills, which will be used to retire an issue of $\$ 75,188,000$ maturing on July 19, will be dated July 19 and will mature Oct. 18 1933. On the maturity date the face amount will be payable without interest. The bills will be sold on a discount basis to the highest bidders. The tenders to the offering will be received at the Federal Reserve banks, or the branches thereof, up to 2 p. m., Eastern standard time, Monday, July 17. Tenders will not be received at the Treasury Department, W ashington. In part, Acting Secretary Acheson's announcement said:

They (the bills) will be issued in bearer form oniy, and in amounts or denominations of $\$ 1,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ maturity value).
No tender for an amount less than $\$ 1,000$ will be considered. Each
tender must be in multiples tender must be in multiples of $\$ 1,000$. The price offered must be expressed on the basis of 100, with not
Fractions must not be used.

Tenders will be accepted.
Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in investof $10 \%$ of the face amnunt of Treasury bills applied for, unless the denders are accompanied by an express guaranty of payment by an incorporated bank or trust company.
lmmediatery after the closing hour for receipt of tenders on July 171933, 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 Resderve banks in cash or other immediately available funds on July 191933.

The Treasury bills will be exempt, as to principal and interest, and any gain from the sale or other disposition thereof will also be exempt, from all taxation, except estate and inheritance taxes. 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.

Tenders of $\$ 220,281,000$ Received to Offering of $\$ 75$,000,000 or Thereabouts of 91-Day Treasury Bills Dated July 12- $\$ 75,453,000$ Accepted at Average Rate of $0.36 \%$.
Tenders totaling $\$ 220,281,000$ were received to the offering of $\$ 75,000,000$ or thereabouts of 91 -day Treasury bills dated July 121933 , of which $\$ 75,453,000$ was accepted, Dean G. Acheson, Acting Secretary of the Treasury, announced on July 10. The offering, to which tenders were invited by the Acting Secretary on July 5, as noted in our issue of July 8, page 243, was sold at the Federal Reserve banks or the branches thereof, up to 2 p. m., Eastern standard time, Monday, July 10. The bills were sold at an average rate on a bank discount basis of $0.36 \%$, which compares with previous rates of $0.28 \%$ (bills dated July 5); $0.27 \%$ (bills dated June 28) and $0.24 \%$ (bills dated June 21). Following is Acting Secretary Acheson's announcement as reported in Washington advices, July 10, to the New York "Herald Tribune" of June 11:
Dean G. Acheson, Acting Secretary of the Treasury, announced to-day (July 10) that the tenders for $\$ 75,000,000$, or thereabouts, of 91 -day Treas-
ury bills, dated July 12, which were opened to-day at the Federal Reserve banks, amounted to $\$ 220,281,000$, of which $\$ 75,453,000$ was accepted. The accepted bids ranged in price from 99.937, equivalent to a rate of about $0.25 \%$ per annum, to 99.897 , equivalent to a rate of about $0.21 \%$ per annum, on a bank account discount basis. The average price of Treasury bills to be issued is 99.909 and the average rate is about $0.36 \%$ per annum on a bank discount basis.
W. A. Julian Succeeds W. O. Woods as\Treasurer of United States-Takes Over Record Amount of Money and Securities.
Transfer of the largest amount of money and securities ever made by a government official was completed on July 7, when Walter O. Woods, former Treasurer of the United States, turned over to his successor, W. A. Julian, a total of $\$ 19,347,366,089$. To this sum the amount of $512-3$ cents was meticulously added, said Associated Press accounts from Washington, which (July 7) added:
Mr. Julian, named as Treasurer by President Roosevelt, gave his pre-
decessor an itemized receipt for the amount, which was the largest that any incoming Treasurer of the United States has ever receipted.

The exactness with which the committee handled the traf funds from one wreasurer to the commitee handied the transfer of the thirds one Treasurer to another was shown in its listing of the twosee bond which has remained in the Treasury since before President see bond which has remained in the Treasury since before President Har rison's term of office.

The largest item in the receipts was for $\$ 16,776,306,720.272-3$, which was for securities the Government holds from foreign Nations for war debts securities from banks to guarantee Government deposits and securities from banks to back currency.
The new Treasurer receipted $\$ 25,067,360$ of gold certificates, $\$ 10$.838.340 of gold and $\$ 47,369,932$ of silver. The immensity of the job of counting all of the money in the Treasury was shown by the silver total alone. that the Government has. The remainder of it is in mints and the sub-Treasury.
which is held in the Treasury.
President Roosevelt Requests Professors Rogers and Warren to Study Co-ordination of Government Expenditures Under Recovery Program and Economy Campaign.
President Roosevelt has requested Professors James H. Rogers of Yale University and George Warren of Cornell University to make a special study of Government financing and the balancing of the Federal budget, according to an announcement from Washington on July 10. Professors Rogers and Warren are expected to conduct a survey of Government financing under Director of the Budget Lewis Douglas, with a view to co-ordinating the vast expenditures for the industrial recovery program with the Government economy campaign. News dispatches said that the professors were recommended to the President by Secretary of Commerce Roper and Secretary of Agriculture Wallace. It was also reported that the President wishes a study of methods of converting the outstanding indebtedness of the United States to a lower interest basis. The activities of Professors Warren and Rogers are of an unofficial character, however, and they have no public status, it was indicated at the Department of Commerce on July 12.

Departments of Agriculture and Interior Announce Cuts in Personnel-Economy Move Results in Dropping 753 from Payrolls.
Additional cuts in Government personnel were announced on July 3, when the Department of Agriculture made public a retrenchment program calling for the removal of $656 \mathrm{em}-$ ployees from its rolls, and the Interior Department announced that 97 persons would be dropped by July 15. On the same day the Industrial Recovery Administration stated that, for the present, its staff would be limited to 130 persons with salaries ranging from $\$ 1,400$ to $\$ 6,000$ a year, including the case of General Hugh S. Johnson, the Administrator, whose annual salary will be $\$ 6,000$. Details of the Federal cuts in official payrolls, as given in a Washington dispatch of July 3 to the New York "Herald Tribune," follow:
The Department of Agriculture personnel retrenchment program, as announced to-day, calls for the removal of 656 employees from its rolls, including 167 in Washington and 489 in the field. Of these, it was said, 24 will be placed in the new Agricultural Adjustment Administration, which, like other emergency organizations, was removed from the Civil Service requirements by Congress.
In addition to the separations from the permanent rolls in this department, it was learned, payless furloughs will be applied extensively to cut expenditures further, particularly in the Market News Service, where approximately 300 furloughs of 60 days have been applied. These furloughs in efrect, are dismissals.
As the figures were given out at the department, it was emphasized they represented only a start, and the opinion was expressed that the "wringing out" process would be in effect for perhaps three months. A rough estimate at the department places the amount which must be saved on personnel at $\$ 8,000,000$.
The figures given out to-day include employees going out under the $\mathbf{3 0}$. year clause, married workers and those who are dropped outright.
The Interior Department announced that 97 persons would be dropped by July 15, principally from the 30 -year and married classes. Other
separations, however, are in prospect over the next three or four months, as are furloughs, and there also will be strict adherence to the policy of not filling vacancies.
The Department said that the largest group affected was in the Geological Survey, where 74 persons have been notified their services will end on July 15. Of these, 36 are eligible for retirement; 15 are being dropped under the marital status law and 23 are going out because of the elimina tion of their work on an efficiency basis. There are four who have asked for optional retirement. Fifty are in the professional and sub-professional group. The remainder are in the clerical and custodial service.

## General Johnson Will Get $\$ 6,000$, Highest Wage for Industry Control Group.

The following, from Washington, is from the "Wall street Journal" of July 11:

Maximum salaries in the Industry Control Administration will be $\$ 6,000$ annually, it was decided at a meeting of the Cabinet Board for Industry Control. Exceptions may be made, with Board approval, in the case of technical experts who may be employed.

General Johnson, however, requested no exception in his case
Part time experts hired by the control organization will be paid $\$ 25$ a day, with subsistence allowance of $\$ 5$ a day, for a period not exceeding 30 days. Foreign and domestic commerce district offices will be used by the Con trol Administration, which will pay for the extra work it causes. This will avoid some of the curtailment of work of these offices hitherto contemplate

Executive Council to Stimulate Recovery Program Created by President Roosevelt-New Body, Com posed of All Cabinet Members and All Administrators, to Meet Each Week to Co-ordinate Action F. C. Walker Appointed Secretary of Council.

A "supreme council" to co-ordinate the activities and to direct the policies of the administration's recovery program was created by President Roosevelt on July 11, and the first meeting of the Council was held on that day, with future meetings scheduled for each Tuesday, replacing the regular weekly Cabinet meetings. The new Council includes all Cabinet members as well as the administrators of the various special Federal agencies set up by Congress. Frank C. Walker, Treasurer of the Democratic National Committee, was appointed Secretary and Co-ordinator for the Executive Council, and his duties will be to see that the economic agencies function harmoniously in accordance with a definite program formulated by the council. In addition to the Cabinet members and Mr. Walker, the members of the Council are:

Lewis W. Douglas, Director of the Budget.
Jesse H. Jones, Chairman of Reconstruction Finance Corporation
Hugh S. Johnson, Administrator of Industrial Recovery Act
George Peek, Administrator of Agricultural Adjustment.
George Peek, Administrator of Agricultural Adjustment
Henry Morgenthau Jr., Governor of Farm Credit Administration
William F. Stevenson, Chairman of Board of the Home Loan Corporation
Harry L. Hopkins, Federal Relief Administrator.
Arthur E. Morgan, Chairman of Board of Tennessee Valley Authority
Joseph B. Eastman, Federal Railroad Co-ordinator
Robert Fechner, Director of Civilian Construction Corps.
In announcing the formation of the Council on July 11, Marvin H. McIntyre, Assistant Secretary to President Roosevelt, said:

During the summar and in order to co-ordinate the organization and work of the new governmental agencies, the Tuesday Cabinet meeting will work of the new governmental agencies, the Tuesday Cabinet meeting will
be replaced by a meeting of the following: (Here are listed the officials named above).
From time to time others will be invited to take part. Meetings will be held in the executive office, and for the sake of brevity will be known as the council meeting.
In order to provide for the orderly presentation of business and to coordinate inter-agency problems between the various departments and agencies, the President has asked Mr. Frank C. Walker to act as Executive Secretary of this temporary Council.
In describing the initial Council meeting on July 11, Washington advices of that date to the New York "Times" said, in part:
President Roosevelt sat at the head of the Cabinet table with the new Council, and for an hour and forty-five minutes heard the troubles of the different agencies and suggestions for improving the machinery

His chief advice to the Council was to act sanely and promptly in putting into effect the acts which seek to restore prosperity and regulate industry Frequently he sounded a note of irritation as the administrators reported their difficulties and hostile moves by industrial leaders.
The meeting was chiefly to get a preliminary survey of the field, with the idea of eliminating overlapping functions. The President is represented as displeased with the delay of the major industries in perfecting codes of fair competition
He insisted, however, that the problems were so large in the industrial field that it would be unwise at this time to employ the licensing features of the Industrial Recovery Law to force industry into agreement. But this club will be used in due time if the administration is convinced the delays are deliberate and intended to retard the recovery program.
The President told the Council that production was proceeding faster than employment, and that this situation must be overcome, or there ployment. The picture he and others painted was none too rosy but throughout the meeting ran and oling that the program was practical and must be put to a test quickly. The public works quickly
The public works building program was considered at the meeting, the ment almost immediately what only those projects that offered employment almost immediately would be approved now. Secretary Ickes left recommendations with
The immediate public works schedule calls for Federal construction amounting to $\$ 200,000,000$, and a second program will be submitted later
for work to be started early in 1934. The administration is determined that money should not be wasted in construction, and that possible bond issues to finance the construction shall be kept as low as possible.
President Roosevelt instructed Mr. Walker to make a quick survey of the entire administration economic program, prepare an agenda and recommend where improvements could be made in the machinery
Decision to form the Council was reached when the President found there was a lack of co-ordination between the different agencies and difficulties had arisen between Cabinet officials and administrators. There appeared to be misunderstandings in certain quarters and unnecessary delays. Through meeting with the Council every Tuesday, the President is expected to conserve his time and to avoid the night conferences which he has frequently been obliged to hold with heads of the various agencies.

## Tentative Personnel of Committees and Subcommittees Created as Result of Formation of Business

 Advisory and Planning Council for Department of Commerce Co-operation of Business with Government, Purpose of Council.The titles and tentative personnel of the various committees and subcommittees created as a result of the formation of the Business Advisory and Planning Council for the Department of Commerce on June 26 was made public on July 5 by the Department. In announcing the list the Department said:
As definite acceptances have not been received from all of the members of the committees it is necessary to consider the list tentative at this time except the Chairman, all of whom have accepted.
Mr. Henry H. Heimann, who was appointed Permanent Secretary of the General Council Committee, arrived in the Department to-day. He expects to be here for several weeks to perfect the organization and the functions of the Committee.
Concisely, the broad purpose of the Council is to bring business into the closest possible co-operation with Government for the two-fold purpose of first giving the taxpayers the best Departmental service for their money in the form of information of assured public value, and secondly, in proving a sense of direction to business, more particularly in considering long-range problems to be faced if the industry of this country is to be put back on a sound footing and started forward once more along the pathway of a reasonably assured progress.

The list follows:
Officers of the Business Advisory and Planning Council for the Department of Commerce.
Gerard Swope, Permanent Chairman; President, General Electric Co. New York, N. Y
Col. John H. Fahey, Executive Vice-Chairman; Publisher, Worcester Post," Worcester, Mass.
Gen. R. E. Wood, Vice-Chairman; President, Sears, Roebuck \& Co. Chicago, III.
Henry H. Heimann, Fermanent Secretary; Executive Manager, National Association of Credit Men, New York, N. Y.

Executive Committee.
Gerard Swope, Permanent Chairman; President, General Electric Co., New York, N. Y.
Col. John H. Fahey, Executive Vice-Chairman; Publisher, Worcester Post," Worcester, Mass
Gen. R. E. Wood, Vice-Chairman; President, Sears, Roebuck \& Co. Henry H. H
Henry H. Heimann, Permanent Secretary; Executive Manager, National Association of Credit Men, New York, N. Y.
Henry I. Harriman, Pres., U. S. Chamber of Commerce, Washington, D. C.

Edmond C. Van Diest, Fres., General Service Corp., Colorado Springs, Colo.
Austin Finch, Pres., Thomasville Chair Co., Thomasville, N. O
Frederick D. Gardner, Ex-Governor of Missouri, St. Louis, Mo.
Committee on Decentralization of Industry.
W. A. Julian, Chairman; (Treasurer of United States, Washington, D. C.), Shoe Manufacturing, Cincinnati, Ohio.
H. P. Kendall, Vice-Chairman; Pres., Kendall Co., Boston, Mass. F. B. Davis Jr., Fres., United States Rubber Co., New York, N. Y. Ralph E. Flanders, Pres., Jones \& Lamson Machine Co., Springfield, Vt. de Lancey Kountze, Chairman, Devoe \& Reynolds Co., Inc., New York, N. Y
Morris E. Leeds, Pres., Leeds \& Northrup, Philadelphia, Pa.
George H. Mead, Pres., Mead Corp., Dayton, Ohio.
M. L. Wilson, Bozeman, Mont

Frank Rand, International Shoe Co., St. Louis, Mo.
Committee on International Trade Relations.
Alfred P. Sloan Jr., Chairman; Pres., General Motors Corp., New YCrk, N. Y.
Thomas J. Watson, Pres., International Business Machines Corp. New York, N. Y.
Fred I. Kent, Federal Reserve Bank, New York, N. Y.
Alexander Legge, Pres., International Harvester Co., Chicago, III, Myron C. Taylor, Chairman, U. S. Steel Corp., New York, N. Y Walter C. Teagle, Pres., Standard Oil Co. of N. J., New York, N. Y.
Committee on Business Ethics, Unfair Competition, Standardization and Elimination of Wastes of Distribution.
Lew Hahn, Chairman; Pres., National Retail Dry Goods Association, New York, N. Y.
A. Lincoln Filene, Chairman of Board, William Filene's Sons Co Boston, Mass.
Lionel J. Noah, Pres., American Woolen Co., New York, N. Y
Clay Williams, Pres., Reynolds Tobacco Co., Winston-Salem, N. C
J. L. Johnson, Pres., Lambert Pharmacal Co., New York, N. Y.

Committee on Statistical Reporting and Uniform Accounting for Industry.
Walter S. Gifford, Chairman; Pres., American Tel. \& Tel. Co., New York, N. Y.
W. A. Harriman, Chairman, Union Pacific RR. Co., New York, N. Y Pierre du Pont, Chairman, E. I. du Pont de Nemours \& Co.. Wil mington, Del.
Melvin A. T
Melvin A. Traylor, Pres., First National Bank of Chicago, Chicago, Il.
Committee on General Economic Research.
Gerard Swope, Permanent Chairman; Pres., General Electric Co.,

Col. John H. Fahey, Executive Vice-Chairman; Publisher, Worcester Post,' Worcester, Mass.
Gen. R. E. Wood, Vice-Chairman; Pres., Sears, Roebuck \& Co., Chicago, III. Henry H. Heimann, Permanent Secretary; Executive Manager, National Association of Credit Men, New York, N. Y Henry I. Harriman, Pres., U. S. Chamber of Commerce, Washington, Edmond C. Van Diest, Pres., General Service Corp., Colorado Springs, Colo.
Austin Finch, Pres.. Thomasville Chair Co., Thomasville, N. C.
Frederick D. Gardner, Ex-Governor of Missouri, St. Louis, Mo.
Frederick D. Gardner, Ex-Governor of Missouri, St. Louis, Mo.
John Committee on Departmental Problems.
John H. Fahey, General Chairman; Publisher. Worcester "Post,"
Worcester, Mass.
Subcommittee on the Foreign Service of the Department.
Col. Edward N. Hurley, Chairman; Chicago, III.
Jas. A. Farrell, New York, N. Y.
Jas. D. Mooney, Pres., American Manufacturers Export Association,
Subcommittee on the Work of the Department in Making Domestic Commerce
Survcys.
Henry S. Dennison, Chairman; Pres., Dennison Mfg. Co., Framingham, Mass.
Will

William T. Kemper, Chairman of Board, National Bank of Commerce, Kansas City, Mo.
Fred J. Lingham, Pres., Federal Mill, Inc. (Pres., Millers' National Federation), Lockport, N. Y
R. M. Weyerhaeuser, Weyerhaeuser Forest Froducts Co., First National Bank Bldg., St. Paul, Minn.
Prof. Joseph H. Willits, Dean, Wharton School of Finance \& Commerce, University of Pennsylvania, Philadelphia, Pa.

Subcommittee on Fees for Departmental Services.
Robert L. Lund, Chairman; Vice-Pres. \& General Mgr., Lambert Pharmacal Co., St. Louis, Mo.
Sidney J. Weinberg, Goldman Sachs Co., New York, N. Y.
Thomas H. McInnerny, Pres., National Dairy Products Corp., New York, N. Y. McInnerny, Pres., National Dairy Products Corp., New
James H. Rand Jr., Pres., Remington Rand, Inc.. New York, N. Y. Subcommittee on the Reporting and Publication Policy of the Department. Including Questionnaires.
Dr. C. K. Leith, Chairman; Professor of Geology, University of Wisconsin, Madison, Wis.
E. T. Stannard,
E. T. Stannard, Pres., Kennecott Copper Co., New York, N. Y.
M. L. Benedum, Benedum Trees Bldg., Pittsburgh, Pa.

Frank A. Chase Named Director of Field Service for Federal Home Loan Bank Board-Will Supervise Organization of Federal Savings and Loan Associations.
The appointment of Frank A. Chase of Miami, Florida, as Director of Field Service for the Federal Home Loan Bank Board was announced on July 5. Mr. Ohase will direct the organization in the field of Federal Savings and Loan Associations which will be set up under the Home Owners Loan Corporation, as provided for in the Home Owners' Loan Act, recently passed by Congress. A statement bearing on the activities of Mr. Chase says:

Mr. Chase has had long experience in building and loan association work. Sometime between 1895 and 1900 he became a director of the Provident Building and Loan Association, Spokane, Wash, and a few years later, Secretary-Manager of the Spokane Building and Loan Society. In 1913, as
President of the Washington State President of the Washington State League of Savings and Loan Associations, he secured enactment of an up-to-date building and loan law. From 1915 to 1919, as a member of the State Senate of Washington, Mr. Chase handled complete revision of State banking laws.
During 1921 and 1922, Mr. Chase was in charge of community development work as head of the Building and Loan Department of the Southwestern Lumbermen's Association in Missouri, Kansas, Oklahoma and Arkansas, in co-operation with supervising officials and building and loan leagues of those States. Scores of local mutual associations were organized. Demand for extension of this service led to the organization of the American Savings, Building and Loan Institute in September 1922, of which Mr. Chase was Educational Director and later as collaborator with Dr. Horace F. Clark, co-author of its basic text book, which is the Standard Building and Loan textbook. This work was financed mainly by the National Lumber Manufacturers Association, Southern Pine Association and the Southwestern Lumbermen's Association,
During 1922-26, Mr. Chase was engaged in intensive field work and advisory service to building and loan associations in many states, as representative of the Institute. Since 1926 he has reorganized a large building and loan company in Miami, Florida, which has suffered tremendous uninsured hurricane losses, and in the spring of 1930, he conducted a National Home Finance Survey for the National Lumber Manufacturers Association with the co-operation of other National trade organizations.
Mr. Chase's first connection with the Federal Home Loan Bank system was as Director of the Federal Home Loan Bank at Winston-Salem, N. C., to which office he was appointed in October 1932, and reappointed in January 1933.

## State Managers Named for Home Owners' Loan Corporation.

The Federal Home Loan Bank Board at Washington announced on July 8 the appointment of six State managers and other State officials for the Home Owners Loan Corporation.

State managers named were:
Florida-James R. Stockton of Jacksonville, headquarters there.
Idaho-C. C. Wilburn of Jerome, headquarters at Boise City.
New Mexico-E. C. Robertson of Albuquerque, headquarters there
Utah-F. F. Fowles of Ogden, headquarters to be announced later.
West Virginia-Walter V. Ross of Bluefield, headquarters at Charleston.
Tennessee-C. H. Litterer of Nasiville, headquarters there.

Other appointments included:
Leo Kuhlman, Assistant Manager, at the Detroit main office. W. C. Crawford, Manager of the Kansas City branch.
John Atterbury, Manager of the Moberly (Mo.) branch.

## Daniel J. Mahoney Named Manager of Reconstruction

 Finance Corporation Loan Agency in New YorkSucceeds S. S. Hathaway.The appointment of Daniel J. Mahoney, Manager of the Bronx branch of the National City Bank, as Manager of the Reconstruction Finance Corporation Loan Agency in New York, was announced on July 7 by Jesse H. Jones, Chairman of the Reconstruction Finance Corporation. Mr. Mahoney succeeds Stewart S. Hathaway who is to be associated in a managerial capacity with the Institutional Securities Corporation just formed by the savings banks of New York State.

## Albert S. Goss, Land Bank Commissioner, Comments on Farm Mortgage Act of 1933.

Albert S. Goss who was made Land Bank Commissioner on July 1 in the Farm Credit Administration to succeed Paul Bestor, in commenting upon the Farm Mortgage Act of 1933 , said:
Congress determined that loans by the Federal Land Banks should be
based upon normal values, thus indicating the intent to preserve the system based upon normal values, thus indicating the intent to preserve the system
as a long-term rather than a short-term loan system. It is logical, therefore, that appraisals should not follow the fluctuations of the land market to extremely low or to extremely high levels. In other words, the system to extremely low or to extremely be built upon stability. Nowhere in the Act is there any hint that the System should make unsound loans. It is recognized that the funds for Land Bank loans must come from the investing public and loans must be made on a sound basis. All through the Act, however, the purpose is apparent that the utmost service should be rendered in bringing credit relief. Congress provided for reduction in interest rates by the banks, funds for Congress provided for reduction in interest rates by the banks, funds for granting extensions to worthy borrowers and, through the banks and the Commissioner's loans, for refinancing farm indebtedness at a low rate of
interest and for a longer period than is now granted on most loans which will be replaced. In carrying out the purposes of the Act, every employee of the Farm Loan System is expected to devote his best thought to working out a sound basis upon which loans may be closed, where credit is needed.

The appointment of Mr. Goss was announced in our issue of June 24, page 4384 .

Nationwide Drive to Bring Building and Loan Associations into Unified Program, in Furtherance of ciations into nivent Rosevet's Home Financing Plans.
A nation-wide drive to bring building and loan associations into a unified program to assure the success of the Roosevelt home financing plans was brought under way on July 8. The United States Building and Loan League, national trade association of these 11,442 local home financing units, has appointed some 200 key men in as many localities to present the program and enlist the support of associations not hitherto individually affiliated with the central organization, according to Ward B. Whitlock, of Springfield, Ill., President of the League. When the League holds its forty-first annual convention in Chicago, Sept. 13, 14 and 15 , awards will be made to the individuals among the key men who succeed in bringing the largest number of building and loan units into the organization. Under date of July 8 Mr. Whitlock said:

Leaders in the building and loan business see that the ambitious home financing program now being undertaken by the Administration can be sucfinancing program now being undertaken by the Administration can be suc-
cessful only if unprecedented unity of purpose exists among the associations which are given the job of carrying out that program.
which are given the job of carrying out that program.
Federal Home Lon Federal Home Loan Bank funds, a second part of the program which the Administration is determined to push. And thirdly, our associations must make
common cause in their co-operation with the "red cross" portion of the common cause in their co-operation with the "red cross" portion of the mortgage program, the relief of home-borrowers now in distress.
Associations have been attempting to do many of these things in their own individual way, but to-day it is evident that the best results can be obtained only if there is some measure of regimentation. Co-operation is the financial fundamental on which these home financing institutions are organized, co-operation between borrowers and savers. Therefore, their natural fitness in the new co-operative scheme of things gives this campaign a stimulus which is definitely encouraging. There are building and loan associations which are saying to-day: "It's a fine thing to see the entire spirit of our industrial and business life patterned after the old cooperative idea of our associations, looking to the mutual interests of all concerned."
Vincent J. Dailey Named Manager of New York Office of Federal Home Owners Loan Corporation.
The Federal Home Loan Bank Board announced on July 14 the appointment of Vincent J. Dailey of New York as Manager of the New York office of the Federal Home Owners' Loan Corporation.

Twenty-six States Pledge Co-operation With Federal Relief Board in Aiding Employment-State and County Boards Planned to Speed Work.
Labor and relief officials of 26 States, meeting at Washington on July 9, pledged their co-operation with the new United States Employment Service in order to effect swift action!toward the checking of unemployment. The meeting
had been called by W. Frank Persons, Director of the Federal Employment Service, and Harry L. Hopkins, Federal Emergency Relief Administrator. Plans have been made, it was said, to form a State employment councll in each State, with county committees composed of representatives of labor, members of local relief committees, and several other citizens. The announcement of the Labor Department regarding the organization plan adopted on July 9 continued: Co-operation of the Federal Relief Administration in helping to set up re-employment agencies in the States under the direction of the United
States Employment Service of the Department of Labor was pledged by Harry L. Hopkins, Federal Relief Administrator, to-day. The meeting was attended by labor and employment officials from 26 States and many State relief administrators.
It was pointed out that only through the co-operation of such an established and wide-flung organization as the Federal Relief Administration could the re-employment agencies be set up quickly, economically and efficiently to meet immediate needs.
It was emphasized that the re-employment agencies to be established so that men can be put back to work will be separate and distinct from the relief organizations, and that local labor for public works projects "appropriately to be secured through employment services should, so far as possible, be selected from lists of qualified workers submitted by local agencies designated by the United States Employment Service.

## Emergency Relief Administration Granted $\$ 51,531,731$

The Emergency Relief Administration from the date of its organization in May until June 30 has made grants totaling $\$ 51,531,731$, according to an announcement on July 5 by Harry L. Hopkins, Administrator of the $\$ 500,000,000$ fund created by Congress to alleviate unemployment. Of this total New York received $\$ 6,532,282$, being second to Illinois, which was granted $\$ 7,434,663$. Other States that have received over $\$ 1,000,000$ were:

California, $\$ 3,444,000$; Kentucky, $\$ 1,080,000$; Louisiana, $\$ 1,378,000$; Massachusetts, $\$ 2,000,000$; Michigan, $\$ 3,968$,000; New Jersey, $\$ 1,295,000$; North Carolina, $\$ 1,073,000$; Ohio, $\$ 1,919,000$; Pennsylvania, $\$ 4,547,000$; Texas, $\$ 2,275$,000 , and West Virginia, $\$ 1,605,000$.

On July 5 the Relief Administration granted Ohio an additional advance of $\$ 1,295,309$, bringing that State's total up to $\$ 3,214,569$, and increasing the total amount so far granted from the fund to $\$ 53,580,294$.

## H. L. Hopkins, Emergency Relief Administrator, Warns

 States Will Not Receive Federal Relief Funds Unless They Also Aid Themselves-Says LocalTaxes Are Not "Sacred" and Can Be Employed to Help Destitute.
--States which have ignored President Roosevelt's recent declaration that State and local units must bear a reasonable share of relief work within their Zborders" are likely to receive a "rude shock in the very near future," Harry L. Hopkins, Federal Emergency Relief Administrator, told State relief executive who met in Washington on July 10. Mr. Hopkins asserted that "there is nothing sacred about some State taxes," and no reason why a part of State revenues should not be used to relieve those who are destitute."

Mr. Hopkins, told the conference of State relief executives that he was greatly encouraged by the recent action of numerous States to provide a fair share of the cost of their unemployment relief loads. He mentioned specifically Illinois, Michigan, and Ohio, and said he looked hopefully toward the success of pending action in Texas and other States which have proposed to raise unemployment relief funds through bonds or taxes. Administrator Hopkins, on the other hand, scored what he termed "a few recalcitrant States that want to sit down and let the Federal Government pay $100 \%$ of the cost of unemployment relief within their borders." He want on to say:

Apparently a few States did not believe the President recently when he pointed out that it is essential for States and local units of government to finance a reasonable share of their emergency relief work.

Some States are due for a rude shock in the very near future. if they do not come through with action. There have got to be some special sessions of State legislatures. The Federal Emergency Relief Administration means business, and we are not going to string along with these situations. I am beginning to doubt very much if there is a state in the country which cannot do something in the way of funds for unemployment rellef. We see numerous instances in which states have been proving purposes and continuing to do so. Yet they plead that they have no funds for their hungry people.
There is nothing sacred about some of these State taxes, gasoline taxes
or instance, and no reason why in many cases these revenues should not for instance, and no reason why in many cases these revenues should not be applied to feeding the sufferers from unempioyment. It is not the of relief costs where State and local resources can still be tapped.

Administrator Hopkins pointed out to the State relief executives that they have the power to withhold Federal funds from counties or cities within their State if they feel the communities are not trying to provide locally a fair share of their own relief costs. These and other points of
relief administration were the subject of an all-day conference at the Mayflower Hotel. The State executives had previously attended a joint meeting 'Sunday, July 9, with State representatives of the U. S. Employment Service to work out co-operation between the administrative organizations of relief and re-employment.

## Secretary Ickes Promises Swift Action on Public Works

 Projects-Says Funds Will Not Be "Dissipated" and Explains Loans Will Not Be Made to Local Governments Until They Show Balanced Budgets. Secretary of the Interior Iekes, in assuming control of the $\$ 3,300,000,000$ public works program on July 10 , issued a statement in which he promised that the employment program will not be curtailed until gains in industry and employment are consolidated. He declared, however, that "the determining factor in awarding allotments must be work and not push," and said that the funds of the public works administration "will not be dissipated on a first come, first served basis." Mr. Ickes said that the objective immediately ahead was a swift translation of the administration plan into action that would occupy millions who are now unemployed. The Public Works Advisory Board has agreed, he explained, that projects allotted money from the fund must entail no recurring public expense for maintenance. His statement follows:Recent gratifying gains in industry and employment do not justify curtailment or slowing up of the employment prosram until those gains are secured and consolidated.- When conditions justify, expenditure for public works will be ended promptly.
Carrying out the injunction of the President and the will of Congress to return men to work speedily, pubbic works projects for which allotments may be made are now receiving intensive study.
The dete
not push.
To-day
To-day the public works administration is deluged by a vast number of demands which do not qualify under the intent of the Act or the policy of the Administration. The worthy are being separated from the unworthy
The nation is assured its funds will not be dissipated on a first-come, first-served basis. Projects for which loans are sought must be backed with facts and specifications able to stand the strict examination they will recelve.
The criterion for allotments will be work, and public benefit. Who makes the request, and when, will not govern. All possiblesafeguards will be invoked to protect the public money
The Public Works Advisory Board is in full agreement that projects allotted money must entail no recurring public expense for maintenance. Ability to complete a project without further aid must be established to secure an allotment.
Supplemental requests for aid will be compared with the original pledge to complete the work and continual piece-meal drains on the funds will be blocked.
Projects approved must establish lasting social usefulness in addition to offering employment to a large number of men during construction.
So many such plans have been received and so many more are in sight that financing any projects which are mere work-makers, giving no lasting benefit upon completion, is impossible.
Loans to local governmental bodies where ordinary current expenditures are not being brought within prudently estimated revenues will not be forthcoming. The Government expects its loans to be repaid.
Federal projects now contemplated for regional allotments offer an dministrative short cut to getting public money into action for the benefit of the citizens. These plans have been carefully considered and perfected for a long period.
Federal machinery is already in existence which permits fair allotments under reasonable safeguards. Communities benefitting care little whether title to the work thus created is in their national or their local government. Shortly machinery for distribution to non-Federal projects will be set up permitting allotments with strict protection for the funds granted.
Many technical problems are arising and difficult decisions must be
made. No political pressure or appeal will influence those making the decisions.

Executive Committee of Drug Institute of America Urges That in Codes Under National Industrial Recovery Act Retailers and Wholesalers Be Given Equal Protection With Manufacturers Against Price Cutting Below Cost of Products-Membership of Institute.
The Executive Committee of the Drug Institute of America, Inc., which represents a national membership from all divisions of the drug industry, announced on July 7 that it had taken a stand that retailers and wholesalers should be given, in codes of fair competition sanctioned under the National Industrial Recovery Act, equal protection with manufacturers against price cutting below the actual cost of their products. In stating this position, the Committee urged that the costs upon which retailers and wholesalers will be permitted to base their prices include rent, wages, taxes and other overhead items in addition to the invoice prices paid to the manufacturer, just as manufacturers' production costs include all of these expenses.
It was also stated that steps have been taken by the Institute to make immediate representations on this point to Washington and it was announced that a complete code would not be submitted to the various branches of the drug industry for their approval until the Institute was confident that trade terms would not be applied differently
to different branches of industry. Dr. William E. Weiss is Chairman of the Executive Committee of the Institute, which issued the statement.

The formation of the Drug Institute of America, Inc. through which all divisions of this $\$ 2,000,000,000$ industry decided to unite in an effort to maintain fair wages and to end destructive competition, was announced on May 29. Supported at the outset, it was stated, by leading manufacturers, distributors and retailers in the field, it planned to strive for the objectives outlined by President Roosevelt in his industrial recovery program and in his recent address before the Chamber of Commerce of the United States. The announcement of May 29 said:
Patterned somewhat along the lines of the American Iron \& Steel Insti-
tute and the American Petron drug industry will pledge its members to work together and with the Government and other public agencies for their common good. Within the limitations of the new laws, its aims will include the maintenance of a high standard of products, control of output to prevent overproduction, maintenance of fair profits and fair wages, elimination of unfair competition and demoralization of prices and protection of the public in purchasing drug products. It will endeavor to follow the President's suggestion for a "partnership in planning."
Appointment of a directing counsel, who will have the chief direction of the policy of the Institute, under its council representative of the entire industry, and who will be invested with broad powers to carry out its program, will be announced shortly. Incorporation papers have been filed in Albany and temporary executive offices have been opened at 80 Broadway, New York.
As acting managing director of the Institute, the board of directors has elected Wheeler Sammons. Mr. Sammons was formerly President of the Associated Stores Co., formerly President of the A. W. Shaw Co. associated with Wm. associated with Wm. Filene's Sons Co. of Boston. He was graduated
from Harvard in 1912 and is the author of several books on industrial subjects.
The membership of the Institute will be drawn from the following divisions of the industry:

1. Manufacturers of pharmaceutical, drug and chemical products

Manufacturers of trade-marked medicinal products.
Manufacturers of toilet articles.
5. Manufacturers of other products, generally distributed through the drug trade.
6 . Service wholesalers dealing in products generally handled by drug
stores. 7 . Mutual and other wholesalers dealing in products generally handled
by drue stores. by drug stores.
8 . Chein retail
9. Indein retail drug stores,
10. Other retail outlets handling products in the drug, toilet or cos-
metic fields. metic fields.
I1. Officers and employees of trade associations connected with the drug
industry. industry.
12 . Deans and members of faculties of colleges of pharmacy, and officers
of pharmaceutical associations, and members of learned, scientific, public of pharmaceutical associations, and members of learned, scientific, public
or professional organizations.
The board of directors will include 20 representatives of the various divisions of membership, eight elected from the membership at large and one from outside the active membership. A partial list of the directors
so far selected, follows:
Directors-at-Large.
S. Bayard Colgate, President Colgate-Palmolive-Peet Co., Chicago, Ill.
G. M. Gibbs, President Peoples Drug Co., Washington, D. C. C.
R. W. Johnson, President Johnson \& Johnson, New Brunswiek, N. J. G. M. Gibbs, President Peoples Drug Co., Washington, D. C.
R. W. Johnson, President Johnson \& Johnson, New Brunswick, N. J.
Fred Michaels, Mresis President McKesson-Langley, Michaels Drug Co.,
an Francisco, Calif.
Harry Miller, retail druggist, New Rochelle, N, Y.

Harry Miller, retail druggist, New Rochelle, N. Y.
Carleton H , Palmer, President E. R. Squibb \& Sons, New York, N. Y.
G. A. Pfeiffer, President Wm. R. Warner Co., New York, N. Y. Carleton H. Palmer, President E. R. Squibb \& Sons, New York,
G. A. Pfeiffer, President Wm. R. Warner Co., New York, N. Y.
Carl Weeks, President Armand Co., Des Moines, Iowa.
Wheeler Sammons.

Directors Representing Various Divisions of the Drug Industry. George Merck, President Merck \& Co., Rahway, N. J.
Charles J. Lynn, Vice-President and General Manager Eli Lilly \& Co. Indianapolis, Ind,
Dr. Wm. E. Weiss, Vice-President and General Manager Drug, Inc.,
New. York,

 Ross Treseder, Vicesident Bourjois, Inc., New York, Nent Yoca Cola Co. Atlanta, Ga
J. T. Woodside. President The Western Co Chicago ill. A. Kiefer Mayer, Vice-President Kiefer-Stewart Drug Co., IndianapGeorge Doerr, President McKesson-Minneapolis Drug Co., Minne-
apolis, Minn. Harry Krupp, President Philadelphia Wholesale Drug Co., Philadel-
phia, Pa. phia, Pa.
F.' T Roosa, President Mutual Drug Co., Cleveland, Ohio.
C. R. Walgreen, President Walgreen Co. Chicago,
G. M. Gales, President Louis K. Liggett Co., New York, N. Y. Thomas Roach, retail druggist, Oklahoma City, Okla.
An executive committee of the board of directors will be composed of:

| John W. Dargavel | R. W. Johnson | Carleton H. Palmer |
| :--- | :--- | :--- |
| G. M. Gales | A. Kiefer Mayer | Edw. S. Plaut |
| Charles J. Lynn | Harry Miller | Dr. Wm. E. Weiss |

Charles J. Lynn Harry Miller Dr. Wm. E. Weiss
In addition to the board of directors, there will be a council composed of the 29 directors and at least 30 additional members to be elected by them with due regard to geographical and type of business diversification

The Institute will seek to enlist the support of the American Medical Association and women's clubs throughout the country in its efforts to maintain high standards of output and to protect purchasers against substitution through ens. It will also co-operate in the maintenance or fair wages cutting The organization of the Institute will include 10 standing committees,
the most important of which will be a committee on merchandising trends, channels and statistics. Through the functioning of this committee the Institute will have nationwide facilities for collecting data on sales, price and production. The activities of this committee will provide the basis for remedying practices which are regarded as detrimental to the industry at large.
Other important committees will be those on welfare work, on census of distribution and census of manufacturers, on public health, on public relations and legislation and on research and accounting.

It was stated on June 26 that the work of drafting the code of competition was proceeding under the direction of a committee headed by Edward Plaut, President of Lehn \& Fink, Inc.

President Roosevelt Names Secretary of Interior Ickes as Public Works Administrator, Succeeding Col. D. H. Sawyer.

Secretary of the Interior Harold R. Ickes was appointed by President Roosevelt on July 8 as permanent Public Works Administrator, to succeed Colonel Donald H. Sawyer, who has been serving temporarily in the post. Secretary Ickes has been the virtual director of the public works policy as it has developed thus far, and his appointment by executive order was generally interpreted as a declaration in favor of a measured public building effort "to amount to not more than $\$ 1,000,000,000$ in the first year, in addition to $\$ 638,000,000$ already allocated for highways and the navy." The New York "Herald Tribune," from which we quote, added that the initial phase of public work will probably be a list of $\$ 300$,000,000 to $\$ 400,000,000$ in Federal projects. It was anticipated that Colonel Sawyer would be retained in an executive capacity under the Cabinet Advisory Board.

## "Nira" Used as Designation for National Industrial Recovery Act.

A new word, "Nira," composed of the first letters of National Industrial Recovery Act, made its appearance here $\sqrt{\text { last week in numerous discussions of the law carried on by }}$ trade associations. The New York "Times" of July 2, in observing this said:
Many business men attending meetings at which industrial trade groups labored to develop codes of fair competition under the new law were bewildered by frequent references to what "Nira" would sanction or prohibit.

Trade group executives, who say they are carrying most of the burden of drafting the industrial codes and directing discussion of the programs, explain that they found the full title of the new Act too lengthy for use and ntroduced the abbreviated word in order to save time.

## Contractors Will Be Held to "Legitimate Profit" Under

 $\$ 3,300,000,000$ Public Works Program-Secretary Ickes Says Primary Purpose Is to Create. Employment, and Money Must Not Be Wasted-Outlines Features of Federal Plans in Radio Talk.Prospective contractors who receive awards under the $\$ 3,-$ $300,000,000$ public works program will be restricted to a "legitimate profit," according to Harold L. Ickes, Secretary of the Interior, in an address broadcast on July 2. Secretary Ickes declared that the primary purpose of the entire project is to increase employment, and he said that it would be "improper to allow the money of the people to be expended recklessly and extravagantly merely on the plea that it was being spent to make work. The more money that is wasted the less there will be to spend on labor. Our concern is the employment of as much labor as possible within the limits of the appropriation of Congress." He then continued, according to Washington advices to the New York "Times" on July 2:
"To protect the interests of labor we will do everything possible to hold contractors down to a legitimate profit. We will seek to safeguard all public works undertaken by us from corruption or graft. We will see to it that works are carefully inspected during their progress so that the taxpayers of the United States who are so generously contributing this vast fund for the common good may be assured that every dollar spent represents a dollar of value."
The President, said Secretary Ickes, is considering the naming of a Federal Administrator of Public Works for each State, to qualify for which appointment a man would have to be "an outstanding citizen." Such a man, said Secretary Ickes, "must be free from connections with any individual or firm that might embarrass him in the faithful performance of his duty."
Proposed projects under the public works program would be subject to a double check, requiring first, the approval of the State Administrator and second, by the Federal Administrator, who "may turn down a State or local project even if approved by the State board," Mr. Ickes continued.
He said that all proposed projects would have to meet certain tests which would include the following
(1) The project should be socially desirable. In other words, it must contribute something of value to the community and not be merely a makeshift to supply work.
"(2) No work should be constructed which would require for its maintenance or operation an additional outlay by the Federal Government.
"(3) Projects which can be entered upon at once and completed quickly should have the preference.
"(4) Projects that are located in or near the center of unemployment are entitled to especial consideration.
"(5) Projects which are integrated with other projects into a significant plan should be preferred."
Regulations for Employment.

Other principles had been laid down by the Public Works Board, said Secretary Ickes, with special
"(1) Opportunity for employment shall be equitably distributed among qualified workers who are unemployed. It is not intended that the public works should merely provide a change from one good job to another.
"(2) Opportunities for employment shall be distributed geographically as widely and as equitably as practicable.
(3) Workers who are qualified shall be entitled to whatever legal preference they may have, as for instance ex-service me mene, sc.
of the area or State within which the work is to be done
"(4) Excessive migration of labor in quest of work should be avoided.
"(5) Local labor should, so far as possible, be selected from lists of qualified workers submitted by local employment agencies designated by the fied workers submitted by
United States Employment Service."
"The act provides," Mr. Ickes said, "that so far as practicable and feas ible, no individual directly employed on any public work covered by the act shall be permitted to work more than thirty hours in any one week, and that all employees shall be paid just and reasonable wages surncere the hours of labor as limited, a standard of living in decency and vide for th

President Roosevelt's Appeal to Cotton Growers to Join Administration's Acreage Reduction Program as "Patriotic Duty.
On July 8 President Roosevelt appealed to cotton growers of the country to join in the Administration's acreage reduction program as a "patriotic duty." The appeal was embodied in a letter addressed by the President to Secretary of Agriculture Wallace, who broadcast it in a speech from Washington. The message from the President said:

My dear Mr. Secretary
I want you to make it very clear that I attach the greatest possible importance to the cotton adjustment campaign. It is our first major attack on the agricultural depression

I know that for the past two weeks the representatives of the farm adjustment administration have been presenting to the $2,000,000$ producers of cotton the hard facts of supply and demand, but the real question is, are the cotton growers ready to recognize these facts and seize their opportunity.

I myself am one of those who as a planter of cotton has suffered from the absurdedly low prices of the past few years. What I am concerned about, and what every other cotton grower ought to think about, is the price of cotton next year if corton a creage is not reduced.

There are two reasons why every cotton grower should go along sith the Government's national responsibility. The first is the patriotic duty of making the plan a success for the benefit of the whole country; and the second is the personal advantage to every cor the thereby as and individual to reduce an better price for what he grows.

The responsibility rests on the individual grower, and I believe that we can get substantial unity among our more than $2,000,000$ cotton producers for this program of a planned and orderly harvest.
ery sincerely yours
FRANKLIN D. ROOSEVELT.'
Administration's Cotton Acreage Reduction Campaign Successfully Concluded According to Secretary Wallace-Action of Growers Will Reduce This Tax of Crop by About 3,2 Cents Effective Aug. 1
Following the close at mid-night July 13 of the Administration's cotton acreage reduction campaign, it was announced yesterday (July 14) that the efforts toward curtailment had been successful, and that processing taxes would be levied on the staple and on competing products, including rayon. Associated Press accounts from Washington (July 14) reported:
Secretary Wallace said that enough growers had agreed to cut their acreage to reduce this year's potential crop by about $3,500,000$ bales. The tentative goal had been set at $3,000,000$.
The processing tax of 4.2 cents a pound on cotton goes into effect Aug. 1. Levied to pay farmers cash benefits for reducing their acreage, it will be collected from the manufacturer on the amount of cotton he converts into finished materials.

The tax rates for the competing products, which may include silk and wool, will be determined in advance of Aug. 1 at hearings to be conducted shortly on the date the tax becomes effective.

The processing tax on cotton is estimated to yield about $\$ 120,000,000$ Mr . Wallace said that in contracts from growers so far received from the 16 cotton States farmers have offered to take out of production more than $9,000,000$ acres. This figure may exceed $10,000,000$ acres when all reports are in, he said, adding that several weeks will be required to tabulate con tracts and that the first accep
be made by next Wednesday.
their contracts have been formally accepted. the 16 States during the next six reduce their acreage from 25 to $50 \%$.
George N. Peek. Chief Adminstrator, said the acreage offered so far tabulated has been higher than the average yield of the cotton region of one-third of a bale to the acre. About $60 \%$ of the growers showed a preference for the payment method under which they were given cash payments together with an option on Government-held cotton equal to the estimated production of the land they offered to take out of production.
Administrators said that $2,000,000$ bales available for this purpose will be used to give growers options.
The other $40 \%$ of the growers preferred cash payments in proportion to the estimated yield of the land they agreed to plow up. Adminstrators estimated the average payment for each acre of cotton destroyed would be $\$ 9.50$

## Industry Warned Government Dictation Is Inevitable

 Unless Speedy Action Is Taken Under Recovery Act-D. R. Richberg, Counsel of N. I. R. A., Says Law Is a Challenge that Must Be Met Within 60 Days by Both Industry and Labor.American industry was warned on July 6 by Donald R. Richberg, General Counsel of the National Recovery Administration, that it must act quickly under the provisions of the National Industrial Recovery Act to increase employment
and to raise mass purchasing power. If industry itself fails to take advantage of this opportunity, Mr. Richberg said, it must expect to witness political control of private industry, which would be tantamount to Government dictation. Mr. Richberg spoke before a gathering of more than 1,000 busihess men at a luncheon arranged by the Merchants' Association of New York City, at the Hotel Astor, and his address as broadcast over a nation-wide radio hook-up.
The Industrial Recovery Act is a challenge to industry and labor that must be met within 60 days, Mr. Richberg declared, adding that if either group fails to meet the challenge t will be indicted "for incompetence by the suffering millions who are now giving to industrial leadership one more chance-perhaps the last-to justify its authority." After finishing his formal address, Mr. Richberg answered questions from the floor. He said that his formal remarks "were approved as a statement of the policy of the Administration," but that his replies to questions rested on his own authority. In replying to questions as to the constitutionality of the Act, Mr. Richberg said that the Supreme Court has held repeatedly that the Constitution does not authorize a minority veto upon a code of business morality approved by the overwhelming majority of the people. He added that the Recovery Administration expects to operate far inside the boundaries of constitutional power.
Henry I. Harriman, President of the Chamber of Commerce of the United States, also spoke at the luncheon, and traced the history of the Industrial Recovery Act and of the various causes that had prompted it. He remarked that the efforts of the Roosevelt Administration program are being felt in this country, and said he believed that "the corner has been turned. The economic improvement has all the earmarks of permanency." The text of Mr. Richberg's address before the meeting of the Merchants' Association follows :

The question is frequently asked, sometimes in hope, sometimes in fear, often in frank skepticism: "What is the National Recovery Administration let me state some of the things that we are not trying to do:

We are not trying to establish public management of private business. We are not trying to fix prices or wages by governmental orders.
We are not trying to unionize labor by Federal command.
On the other hand, we are not seeking merely to encourage $n$ brief busiess boom without any effort to control the forces of eventual disintegration, which brought about the depression-and which, if uncontrolled, still menace the security of the American people. In a word, we are not trying to revive the 'Follies of 1929.'
Some stubborn minds may yet have learned no lesson from the World War, from the following years of intoxicated expansion of credit, and from the later years of deadly payment of our debts. But to most people has come some realization of the fact that an era has ended, that new occasions now impose new duties, and that a new generation cannot rely wholly on the wisdom of its fathers.

## Objects of National Industrial Recovery Act.

The objects of the National Industrial Recovery Act are well understood and universally approved. They are: To put more people to work; to give them more buying power; to insure just rewards for both capital and labor in sound business enterprises, by eliminating unfair competition. To accomplish these high purposes the National Recovery Administration is being organized in Washington as a machinery of co-operation between industries and the Government.
The success of this Administration will not depend upon transforming private business into a public utility service under public control. That is not the design of the law or of those who have been chosen to administer it. The success of this great adventure will depend largely on the ability of the managers of private business to accept a new opportunity for self-government in industry. They can now substitute enlightened co-operation in promoting the general welfare, for a cannibalistic struggle to survive by eating their own flesh and blood.
If this adventure should fail, it will not be a failure of government; it will be the failure of an industrial system which the Industrial Recovery Act seeks to improve in order that its values may be preserved. It will mean, either that the system is fundamentally unsound, or that the present managers of private industry are incapable of operating it successfully.

## Law a Challenge to Industry and Labor.

In his statement of June 16, the President said that this law is a challenge industry and to labor. That challenge must be met in the next 60 days. If the organized groups of either management or labor fail to meet that challenge, they will be indicted for incompetence by the suffering millions who are now giving to industrial leadership one more chance-perhaps the last-to justify its authority.
This is no time for men who have positions of power and large influence in shaping the policies of commercial, financial or labor organizations, to hold back, either to placate hesitant minorities or to serve selfish special interests. The forces of the depression have not been conquered merely by a rise in commodity prices or in the market quotations of stocks and bonds. We have still millions of men and women out of work; we are spending millions of dollars every day to keep these unemployed masses and their dependents from starvation.
In this great emergency-when the whole power of the Federal Government is being exerted to give business men an opportunity to organize for a ited drive to re-employ the workers and to pay wages sufficient to provide market for industrial and agricultural products ; when protection against legality of co-opetition of overworked, underpaid labor is assured; when the for the slacker who wastes these precious moments with doubting and debate -who palsies the national purpose with legalistic arguments and appeals to prejudice.

No Change of Anay Provision of Constitution Attempted in the Act.
As the legal adviser of the National Recovery Administration, let me indicate in a brief space the futility of a debate over questions of constitutional law in this critical situation.
First, there is no change of any provision of the Constitution attempted in this law. Therefore, all the time-hon
individual remain unmodified by this law.
Second, there exists no constitutional right to do anything which is forbidden by this law. There is no constitutional right to compete unfairly, and there is no business competition which is more unfair or more harmful
to all the people than the competition of low wages and long hours, which to all the people than the competition of low wages and lon
the National Recovery Act seeks particularly to eliminate.
The welfare of all the people and the prosperity of all business is undermined by such competition, out of which only a small minority can make a temporary profit. If the Constitution protected the right of a few to profit in such a manner at the expense of all the people, it would be a charter of
anarchy and not a bulwark of law and order. In truth, the Supreme Court anarchy and not a bulwark of law and order. In truth, the Supreme Court
has repeatedly held that the Constitution does not authorize any such minorhas repeatedly held that the Constitution does not authorize any such minor-
ity veto upon a code of business morality approved by the overwhelming ity veto upon a code
majority of the people.

Third, if any man fears that, in the establishment of a law of fair competition, he may be deprived of some constitutionally protected freedom of action, his present course should be clear. Let him first join with his fellows in writing the rules of the game before protesting that he is sure the rules will be unfair. Let him then try to play the game according to the rules, which may be a novel but perhaps an educational experience for many who have been accustomed to dignify lawless self-assertion and disregard
for the rights of others, with such noble words as "individualism" and Finally
Finally, constitutional rights are not invaded by proclamations, or statements of public policy, or even by grants of extraordinary power to meet extraordinary needs. They are invaded only by the exercise of force to take from a man a liberty or a property right, of which he may not be lawfully deprived. Let me say now, and emphatically, that the National Recovery Administration expects to operate so far inside the boundaries of constitutional power that judicial determination, even of borderline cases, will not be necessary. But, if the learned members of my profession (in which two opinions can always be obtained) feel at any time that the Administration has erred, the courts, zealous to protect liberty and property, are always open-and they are the final arbiters of what may or may not be lawfully
done. Why bring that up now? done. Why bring that up now?
Returning to the question propounded at the outset-let me summarize what the National Recovery Administration is trying to do to-day.

## Establishment of Codes By Industries.

Every substantial industry in the country is being urged to prepare and to submit promptly a basic code of fair competition. This code should provide for such a shortening of the hours of labor as will bring about the immeThis code should establish minimum wages for the hours of work as limited, This code should establish minimum wages for the hours of work as limited,
so that a decent living may be assured to the humblest worker. This code so that a decent living may be assured to the humblest worker. This code
should contain also the mandatory provisions of Section 7a of the Act, proshould contain also the mandatory provisions of Section 7 a of the Act, pro-
tecting the rights of self-organization and collective bargaining for all employees.
mployees.
This basic code may contain other provisions regarded by the sponsors as essential to eliminate unfair practices and to increase the stability and is highly desirable to avoid submitting immediately those comprehensive is highly desirable to avoid submitting immediately those comprehensive codes which will deal eventually in greater detail with trade practices and meet the far-reaching needs of the immediate future.
We cannot wait to hold adequate hearings upon complicated codes concerned with the intimate problems of particular industries. The ability of each industry to increase employment, to add to its payrolls, depends in large each industry to increase employment, to add to its payroils, depends in large
measure upon concerted action. There must be a united attack of all industries upon low wages and long hours, a simultaneous rise of purchasing power all along the line. The new buying power created by the increased payrolls of each industry will help to absorb the products of all the others. Faced by thy will help to absorb the products of an the others.
of doing the first thing first. of doing the first thing first.
The recent public hearing
industry have helped to make plain the code submitted by the cotton textile industry have helped to make plain the method and objectives of the Adminissented; and in it was laid the groundwork for a future more comprehensive sented; and in it was laid the groundwork for a future more comprehensive and the schedule of minimum wages, did not provide precedents for any other industry. But the method of arriving at these schedules was sig. other int
Here is an industry which has been historically operating long hours on a low-wage level. Naturally, low prices for its products have followed upon the competition in low operating costs. Any revolutionary increase in costs would require a revolutionary increase in prices, with drastic and uncertain consequences to an industry markedly competitive within itself and with representatives assisted by the impartial services of our Government astrial

## Textile Operators' Code.

In the end, a brief basic code drafted by the textile operators offered four changes in industrial practice which are of startling consequence: (1) Abolition of child labor, (2) substantial reduction of hours of labor in this industry to two shifts of 40 hours per week, (3) increase of minimum wages to the purchasing power level of wages for the longer hours of 1929, (4) limitation of machine hours to 80 hours per week, checking overproduction, eliminating the "graveyard" shift at night, and giving to rural enterprises some protection against excessive operations in the urban mills.
The Administrator, who may suggest further revisions, has not yet recommended this code to the President, whiose approval must be finally obtained. But it should be very clear that the code to be ultimately adopted will not
be in any sense the product of a be in any sense the product of a dictatorship. It will represent the uncoerced desire of this industry to govern itself wisely and in the public interest.
Enough has been accomplished alreadd, in thus dealing with one industrial Enough has been accomplished already, in thus dealing with one industrial problem? of exceptional difficulty, to demonstrate both that this job can be done and that it should be done. If the cotton textile code were approved as written, it would mark a great forward step in this industry.
Guided by its experience with this first code, the National Recovery Administration can assure other industries of early and practically simultaneous action. Several separate public hearings can be conducted at once-now
that our procedure has been established and found serviceable. Consoli. that our procedure has been established and found serviceable. Consoli dated hearings may well be held upon codes affecting related industries. But all that can be done depends right now upon the whole-hearted co-
operative offorts of the industries themselves. The Administration cannot
and should not undertake to prepare codes. Our field of service is definitely imited until a code is brought in. We should not be expected to arbitrate aifferences or to seek to bring about the adoption of a code in such a manner
as to commit the Administration to approval of its provisions before the opportunity has been given for public criticism and expression of the views pportunity has been given for public criticism and expression of the views
Above all things, the letter and spirit of the law lays down the function of the Government ; and it is not that of a dictator or controller of industrial policies; not even that of an arbitrator between parties in conflict. It is policies; not even that of an arritrator between parties in conflict. It is
the purpose of the Administration, first, to aid the representatives of a single industry to achieve the immediate objective of all industry-to put people back to work at decent wages and reasonable hours; second, to coordinate the programs of the various industries for the accomplishiment of all phases of this industrial self-government; and, fourth, to maintain such a supervision over the future use of those co-operative powers which may now supervision over the future use of those co-operative powers which may now
be exercised for the benefit of industry as will make sure that those powers will not be abused but will be utilized in a manner consistent with the public interest.
It may be observed that this ambitious effort to encourage the intelligent planning of industrial activities calls for the collection and analysis of economic data both by trade and industrial groups and by the Recovery Administion as the basis for business policies, this intrusion of trained and impartial economists into the councils of business, may be viewed with alarm by many sturdy and self-sufficient business men. "Book learning" is sometimes the scorn of those sho would protect their self-assurance from the disturbing knowledge that their favorite ideas have been tried and found wanting many times and in many places.
Doubtless there are hundreds, perhaps thousands, of manufacturers, merchants and distributers who will be a bit uneasy at the thought of conferring in trade associations and in Government offices with men who have actually spent years reading in libraries, or even wanding for reckless guessing in the guidance of industrial operations. Even a cold-blooded advocate of a planned economy should sympathize deeply with a business genius whose momentous decisions have heretofore been based on reasoning akin to throwing the dice or tossing a and ho is now asked to abandon this stimulating exercise or individual initiative and to resort to the study of mystic charts and tables prepared by some educated pencil-pusher.
Nor should we ignore the agony of the hard-headed manager who has stood on his head successfully all his life, viewing the supreme achievement stood on his head successtully allusion in the payroll coupled with an increased output, who has not felt the slightest responsibility for maintaining creased ourchasing power and who is now suddenly asked to stand on this feet mass purchasing power, and who nd, es enterprise may be to pay out as much money as possible in wases within wages withut producing more be the absorb.

## Adjustment of Habits and Prejudices of Lifetime Requirement of National

We must all recognize and sympathize with the profound difficulty of adjusting the habits and prejudices of a lifetime to the requirements of a national emergency. The times demand not only courage and sacrifice but also intelligent action based on an understanding that the causes of the depression lie "not in our stars but in ourselves."
The National Industrial Recovery Act was written in the confident belief that the great majority of business men are ready to take intelligent action, to accept their responsibilities courageously, and to co-operate with their fellows and with their Government in accomplishing the purposes of this law. One of the primary purposes of the law is to avoid any necessity for Government control of business ; to encourage private initiative; to rely
on self-discipline ; to put faith in voluntary, collective agreements as the means of fixing and stabilizing human relations in and between units of industry. It will be only the failure of our industrial leadership to accept its great opportunity for self-service, combined with public service, which may bring into play and make necessary the exercise of those reserved powers of government which are described as dictatorial, but which are in fact only powers of self-preservation.
If my brethren of the bar will read again certain opinions of the Sapreme Court, they will find there written down that the supreme law of government, as of the individual, is the low of self-preservation. A government sworn to protect and to defend the Constitution cannot permit that Constitution to be used as a shield for the enemies of constitutional government. The constitutional right of individual liberty cannot be made a shield of anarchy. The constitutional right of private property cannot be made a shield of tyranny and oppression.
In the fourth year of the worst depression of our history we came upon a day when every bank had to close its doors, when more than $12,000,000$ willing workers were seeking in vain to earn a livelihood, when the Federal, State and private agencies were being forced to borrow hundreds of millions of dollars to keep one-third of our population from starvation. We came upon a day when not only the continuance of our social-economic system, but the very existence of our Government depended upon united and immediate action to stem the forces of the depression before the onrushing hour of economic collapse and political chaos should arrive. The American people might well go down upon their knees and thank God that in that dreadful might well go down upon their knees and thank God that in that dreadful
day there came into power the man who alone could save them-the Man of day there
Action.
Can it be thought that our bitter lesson has been so soon forgotten? Can it be thought that in a brief pause in the storm, when the sun is breaking through the heavy clouds and the wind is dying down, the American people are foolish enough to trust themselves once more to the guidance of men Who have no plan, no program for the general welfare, no understanding of the obligations to the common good that arise out of power to control the
industries of the nation?

## Urges Manager of Industry to Fulfill Responsibilities.

The answer to this question is written plain in the universal support of the President's program of economic recovery. There is no choice presented to American business between intelligently planned and controlled industrial "perations and a return to the gold-plated anarchy that masqueraded as "rugged individualism." There is only the choice presented between private and public election of the directors of industry. If the privately-elected boards of directors and the privately-chosen managers of industry undertake their task and fulfill their responsibility, they will end all talk of dictatorships and governmental control of business. But if they hold back and waste these precious hours, if they take counsel with prejudice and doubt, if they fumble their great opportunity, they may suddenly find that it has gone

It is not my faith that the managers of industry should be chosen by popular ballot. No man to my knowledge who had an active part in drafting the National Recovery Act, or will play an active part in its administration, is seeking the political socialization of industry. But unless industry is sufficiently socialized by its private owners and managers so that great essential industries are operated under public obligations appropriate to the public interest in them-the advance of political control over private industry is inevitable.
The great adventure of the Recovery Act lies in this effort to find a democratic and a truly American solution of the problem that has pro duced dictatorships in at least three great nations since the World War. In this great adventure the Administration has invited, and will seek to merit, the confidence and co-operation of leaders of industry and of every phase of American life. We have no panaceas that must be accepted, no patent medicines that must be swallowed, no rigid theories that must be adopted. We have only the earnest desire to carry forward the program of the President in the light of his vision and under his guidance, to the end that the institutions of democratic control may be preserved in government and in business-each in its separate sphere-and each in co-operation with the other.

Washington Administration Reported to Plan a Managed Domestic Currency Based on 1924-25 Price Levels-Stabilization Accord Not Regarded as Probable for Two or Three Years-Gold to Be Retained in United States.
President Roosevelt is said to be considering a plan for a managed domestic currency, based on 1924-25 commodity price levels, as well as a vigorous prosecution of his domestic recovery program, according to apparently well-authenticated newspaper reports from Washington on July 5. These reports further declared that the Administration is prepared to embark upon a nationalistic program to raise the level of commodity prices, to reduce unemployment and to develop Latin-American and Russian markets for American surplus goods. It was also stated that an international stabilization treaty might not be possible for two or three years. This viewpoint of the Administration's projected course of action was outlined in a Washington dispatch of July 5 to the New York "Times," from which we quote in part:

The Administration holds that there is a wide difference between some Continental countries and the United States as to the necessity for stabilizing world currencies. These gold-bloc countries are demanding, it is said, tabilization of a current rate of exchange to deal effectively with economics in their own countries. The United States, on the other hand, hopes to see currency stabilization effected in the international field after price levels have ben stabilized in each country
The Administration contends that after each country has stabilized its own currency within its domestic purchasing power international exchange rates will automatically reach a stable basis and then some agreement might be effected.
The European gold bloc, the Administration believes, is concerned solely with the temporary exchange value of their own currencies and to effect this seeks to force the United States
Their proposition that the United States, with other countries, should set up a special fund to control exchange fluctuations is emphatically opposed by the President. He is opposed to the program, it was indicated, because it would compel the United States to permit a large withdrawal of gold from this country and let down the bars on the export of gold.
The President indicated 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. United States delegates at the Conference supported a view that gold should exist only as bullion and be kept within a nation as a permanent collateral behind national currencies. The Administration is of the opinion that no reasible plan had been advanced ab London fors and buy dollars to that ederal Reserve bnder Where System.

The President cannot understand why some European countries are so eager to force the United States into a currency agreement before this country can adjust its domestic values and chart its course back to stability. It was recalled by the President that Great Britain had been off the gold standard a year and 10 months, and that France was off for several years. This country has been off the gold standard only three months and the Administration intends to study the currency situation before making any international agreements, hoping our recovery programs will bring about an adjustme
Some Administration advisers had suggested that the price levels of 1926 be adopted in working out a managed currency. The President, however, feels that these are too high and that the purchasing value of the dollar should be based upon the 1924 and 1925 commodity levels, which were slightly lower.
John H. Rand Jr., Chairman of the Committee for the Nation, was one who urged that the dollar's value be fixed at the 1926 price level. To bring this about, he said, a cut of $42.8 \%$ in the gold content of the dollar would be necessary

## President's Course Defended.

In justification of the President's attitude on temporary stabilization, it was noted in informed quarters that, while he had advocated stabilization as one of the important matters the Conference must settle, he had not at any time suggested that it should come first or be of a temporary character. it has been his attitude all along,
It was also noted that President Roosevelt had no part in the initiation of the Economic Conference, it having been planned before he assumed ffice. It was remarked prit in from the start that unless each power apresented at the Conference was prepared to make sacrifices to the common good, little would come of the parley
entire domestic recovery lally of a nationalistic tinge, and could fit into an international picture only if other governments pursued similar courses. That this was not
to be the case became apparent to observers here early in the Conference War debts, taboo from this country's point of view as an integral part o the agenda, were injected as an issue on the first day and, following that there was an urgent demand by gold standard countries that the United States stabilize its currency at once in terms of European monies
It was evident that President Roosevelt, having inherited the economic conference, proposed to do everything in his power to get it off to an au spicious start, in the hope that foreign countries would drop nationalistic rivalries. This did not take place, according to the President's supporters who insist that conference not make it a victim.
Emergency currency stabilization, in their opinion, fell into this latter category. All gains achieved to date by the domestic recovery program would have been lost, they said. If the Conference was to be wrecked by a firm stand by this country on that one question, they believed the President was willing to accept responsibility
With reference to the reported intention of the President to raise prices to the 1924-25 level, the New York "Times" on July 6 printed the following table, giving the range of prices for those years and the quotations on July 5 1933, for a number of basic commodities:
proposed price basis of dollar.




Creation of Institute of Real Estate Management by National Association of Real Estate BoardsFarm Lands Institute Created.
The National Association of Real Estate Boards $\overline{\mathrm{an}}$ nounced on June 29 that executive details were being completed for the new Institute of Real Estate Management brought into being at the Association's annual convention recently held in Chicago. The Association says:

The new Institute, authorized by the board of directors at the request of the property management division of the Association, after more than a year of discussion, is formed to establish a more accurate knowledge of the factors which afect the incorent methods. It plans to ceallestate, and to foster efriciency in mana on the operaion or twe tike properties in variout thast in the in the sime will with seific peperie. This will make possible a foctal stuly a with specinc
The new body will be a clearing house of management experience. It looks toward the establishment of a code of ethics and standards of practice for real estate management.

Findings to Be Open to Use of All Realtors.
Findings of the new Institute, which will take the place of the Association's property management division, will be open to the use of all real estate boards in the Association's membership and to all realtors.

## Aimed to Safeouard Clients.

The new Institute in its by-laws sets up certain clear and effective stand ards of practice in real estate management to which all applicants for membership must subscribe. It requires: (1) a detailed initial inspection of the methods of business employment by the managers and management ing of the clins intert and (2) subsequent periodical audis and ing of the thaners or management acencies living up to membership requirements. The Institute will have full disciplinary power over its membership.

Changes in Ownership of Large Properies Emphasize Need of Competent Management.
Formation of such an institute at the present time is especially importan in view of the fact that tremendous changes in real estate ownership have been taking place. New owners are in many cases absentee owners, Financial and other institutions have come into the possession of large blocks of real estate in cities over the country for the management of whic they have no adequate present equipment. The business judgment of th efficient and experienced manager is as real a factor as the brick and morta of the building or its steel and concrete in determining income return from improved properties.

## Follows Plan of Appraisal Institute

The new Institute of Real Estate Management is constituted to accomplish in its own field a work similar to that which is now being done in the ries of Real Estate Boards, established one year of at Cincinnati conventlon of the Association. Mesber ship in the latter institute is limited to persons who have passed a ver exacting examination as to their professional experience and their understanding of appraisal principles and methods.
Officers of the Association's new Institute of Real Estate Management, who take office at once, are as follows:

President: Kenneth Cotton Brown, Chicago, Ill.; Vice-President, L. V. DuBois, Oincinnati, Ohio.
Governing Council.-Term expiring Dec. 31 1936: Delbert S. Wenzlick, t. Louis, Mo.; Henry N. Lorish, Chicago, Ill.; J. B. Gillespie, Nashville, Tenn. Term expiring Dec. 31 1935: Kenneth Cotton Brown, Chicago, Ill.; expiring Dec. 31 1934: W. C. Fiedler, Newark, N. J.; Kenneth S. Reyes, Miami, Fla.; A. S. Kirk, Des Moines, Iowa

Farm Lands Institute Created.
A new institute of Farm Land Brokers and Farm Managers of the National Association of Real Estate Boards was also created at the Chicago meeting. The new body takes the place of the Association's farm lands and country estates division, and is set up to carry on in a more extensive way the work of the division.
By revision of its by-laws the Association's Home builders and subdividers division prepared itself for more active and efficient work. The division, as reorg
builders division.
Formation of the new Institute of Farm Land Brokers and Farm Managers eorganization of the land developers and home builders division were authorized by the Association's board of directors.

## Europe's Judgment of United States Unfair, Am-

 bassador Jesse I. Straus Declares in Paris-Asks Better Appreciation of President Roosevelt's Efforts.European criticism of the United States was termed unfair and ill-advised by Jesse I. Straus, American Ambassador to France, in an address on July 4 at the Independence Day dinner of the American Chamber of Commerce at Paris. Mr. Straus vigorously defended the American economic policy, and suggested the cultivation of a better spirit of appreciation in Europe of President Roosevelt's efforts for recovery. His address was reported, in part as follows, in a Paris dispatch to the New York "Herald Tribune"

Ambassador Straus denied that there was in America any lack of sympathy for world problems. He pointed out that the United States, having an unemployment situation worse than that in any other country, had the right to expect understanding from abroad. He made a significant reference to the unfairness with which "the daily press of some nations" has treated every American move. He declared that whether internationalism or nationalism prevailed in the immediate future depended largely upon the European
nations, which, he said, "are almost unitedly evidencing a failure to undernations, w
stand us."

## stand us."

A paradox between sentiment and fact, the Ambassador remarked, devel oped a half-century ago, at about the time when France presented to the United States the Statue of Liberty.

The two countries," he said, "commemorating the liberty of the person and of conscience, proceeded to put restrictions on freedom of trade, when the embargo which France declared on pigs was promptly countered in America by an embargo on pictures."
Stressing the spontaneous generosity which catastrophes abroad always have aroused in America, Ambassador Straus said that the unemployment situation in America, and the growth of indebtedness and taxation, made it not unreasonable of Americans to expect foreign sympathy.
"We are ready and willing," he said, "to negotiate mutually advantageous arrangements and are trying to help establish such international relations as will enable others, as well as ourselves, to thrive. No one-sided contract
ever leads to contentment, and we are ready to give in exchange for what we ever leads to con
believe our due.

## Puts Future Up to Europe.

"However, when we read in the daily press of some nations whose friendship we desire, and who should be our friends, that we are grasping, that we are selfish, that we are pursuing a course which is unfavorable to world peace and to a solution of world problems, then I think it is time for us to argue the unfairness of such pronouncements."
"The policy of the Administration," Mr. Straus went on, "would appear to be to lower tariffs and make exchanges of commodities freer and easier. Whether the nations of the world are going to take the international viewpoint in fact, and not only in theory-for we must all float or sink togetheror whether we are on the eve of a more nationalistic and more isolationist era, depends, I think, not so much on the United States as on the concert of European nations, who, if it is correctly reported from London, are almost unitedly evidencing a failure to understand us."

Ambassador Straus summed up his address in the words: "All this is a plea for some action on the part of the European nations with respect to America that will make the American people feel that their youthful zeal in a good cause and their joy in sacrifice have not been all in vain."

New York State Insurance Department Issues Letter in Response to Inquiries on Attitude to Subject of Foreclosures by Companies Under its Juris-diction-Policy of Department to Seek to Conserve Property.
George S. Van Schaick, New York State Superintendent of Insurance, in a statement issued July 10 said that "so many inquiries have been made as to the attitude of this Department (New York State Insurance Department) toward the subject of foreclosures by companies under its jurisdiction that I am making public a letter directed to title and mortgage guaranty companies under the jurisdiction of this Department and now operating under restrictions. It sets forth the position of the Department." Superintendent Van Schaick continued:
The plight of mortgagors and the shrinkage of real estate values have caused much hardship and distress among the holders of guaranteed mortgages and participation certificates. The security behind these investments should be conserved but there is no necessity for undue harshness and every effort is being made to prevent it. It is not only humane but in accord with good business to extend time to trustworthy debtors who are temporarily gagors who are well able to fulfill their obligations are taking advantage of
present
to exist.
It is the policy of the Insurance Department to use every effort at its command not only to have every property conserved and worked out for the to the distress of deserving debtors.

The letter, dated July 8, follows:
To Title and Mortgage Guaranty Companies Under the Jurisdiction of This Department and Operating Under Restrictions:
Heretofore in the public interest restrictions upon the transaction of the business of title and mortgage guaranty companies have been issued. These were temporary in character and have served as a basis of operation until a permanent plan could be formulated. It is expected that announcement of such plan or plans will be made within the current month. Every effort of the Department is being made to expedite the formation of such plans. In the meantime it is necessary that certain misunderstandings relative to the restrictons be cleared.

1. The duty of your company to preserve the security back of the obligations guaranteed by you remains in full force and effect. You are a trustee for the holders of the securities sold by you. Everything within reason should be done to fulfill your obligation as such trustee. The restriction under which you are operating are for the benefit of the holders of your guaranties, not for their detriment. The basie reas fors of thestrions was not only to prent preserve and protect the rights of such cred compani itors.
2. This does not mean that you are to indulge in harsh and unreasonable action as to foreclosures or otherwise. This Department has repeatedly advised the companies under its jurisdiction to use the utmost consideration possible in handling the plight of home owners and other property owners. A sympathetic approach to each problem is consistent with proper conservation of the property involved. The worthy case can be distinguished from the uworthy if close attention is given to each case. If a particular case is one where Federal or other relief is reasonably probable it is not only humane but good business to afford a period of grace sufficient to obtain the help which is in sight. Decisions as to leniency to debtors should be passed upon by responsible officers of your corporation and not delegated.
3. Every consideration should be shown and extended to the unfortunate holders of participation certificates or guaranteed mortgages who seek information as to why they are not receiving the full amounts called for by their contracts. The situation which called for the restrictions has fallen with grave severity upon people who in many cases are subjected to extreme hardship. A full fair disclosure of every bit of information avail able as to the security back of the guaranties and certificates should be made to those interested therein. There should be the closest co-operation between your company and the New York Guaranteed Mortgage Protec tion Corporation which was formed pursuant to legislative authority for the protection of certificate holders. Much of the grief and distress of the general public can be alleviated by a proper and sympathetic attitude toward people who have been unfortunate enough to have made investments that have shrunk in value. Failure to give complete information needlessly increases the uncertainty and distress.
4. All reorganization plans which have been submitted are receiving careful study and analysis. A fundamental and basic plan is being formulated. This Department will not approve or sponsor any reorganization plan unless it has for its fundamental purpose the greatest protection possible for the holders of guaranties.
This letter should read at the next ensuing meeting of the Board of Directors of your company and your employees should be specifically instructed in accordance herewith.

Yours very truly
GEORGE S. VAN SCHAICK
Superintendent of Insurance
New York, N. Y.. July 81933.
Joseph B. Eastman, Co-ordinator of Transportation, Appoints 15 Assistants to Direct Co-ordination and Study Railroad Econer Forms of Trans portation One of Chief Aims of Government, Statement Indicates.
Joseph B. Eastman, Federal Co-ordinator of Transportation, has as one of his principal aims the recovery by the railroads of traffic lost to motor trucks and other competing transportation agencies, it was disclosed on July 10 in a statement, in which he announced the appointment of 15 assistants to direct the work of co-ordination in the three principal divisions of the Nation and to study potential operating economies and methods of increasing operating efficiency. The same statement noted a meeting scheduled for July 14 by Mr. Eastman with the three regional coordinating committees to discuss other phases of the railroad problem.

Plans of the Co-ordinator's office, as given in an official statement dated July 10, follow:

The Emergency Railroad Transportation Act, 1933, contemplates that the railroads and the Federal Co-ordinator of Transportation will work together in searching out economies in railroad operation and management which are practicable and desirable and have not yet been realized. It is directed particularly at whatever wastes are caused by lack of effective co-operation of the railroads with each other, and in the expectacion that action.
The railroad activities will center in the three Regional Co-ordinating Committees, composed of executives in the East, West and South, and under the Act it is the duty of the Federal Co-ordinator in the first instance to work with these committees, although he has ultimate power to act independently
So far as the Co-ordinator's own organization is concerned, he will deal with certain matters through units or sections located at Washington. One of these units will be called the Section of Freight Service. It will deal with the modernization of freight service to meet the changed conditions brought about by the competition with the railroads of motor trucks and other transportation agencies. Especially it will deal with the methods demountable truck bodies, and similar new types of equipment, reduction
in weight of equipment, the problem presented by the car-forwarding companies, the relation of the Railway Express Agency to the situation storedoor delivery, and the use of motor trucks as auxiliaries to or substi tutes for rail service, particularly in terminal areas.
It is probable that a similar unit will be created to deal with passenger service and its improvement, or that the two will be combined under one head.

Another unit will be called the Section of Purchases. It will deal with such matters as the standardization of materials and supplies, and also equipment, and with simplified practice and improvement in purchasing methods generally.
A further unit will be called the Section of Car Pooling. It will consider whether it is feasible and desirable to extend the principle of pooling to all or any kind of equipment, and will also consider other means of reducing empty-car mileage
Questions relating to allowances, direct or indirect, to shippers for various services, and also those relating to so-called accessorial services which the sailroads perform, and to the charges therefor, will be dealt with chiefly through the Bureau of Service of the Commission
There are various other matters which will be handled centrally as the work of the Co-ordinator deveiops
In addition to this central organization, however, the Co-ordinator will have regional organizations paralleling the carriers' Regional Co-ordinating Committees. At the head of each will be a regional director with much experience in railroad operation, and under him there may be specialists in particular phases of operation, such as repair of equipment, maintenance of way, and terminal operations, and also certain district representatives, more especially in the western region. Associated with him will be a man experienced in the traffic problems of shippers, who will supply this point of view to the organization and provide a point of contact for shippers.
It will be the duty of these regional subdivisions of the Co-ordinator's organization to maintain contact with the carriers' Regional Co-ordinating Committees, to help the Co-ordinator select matters to refer to those committees for study, and to check up for him the adequacy and reliabily of the investigations which are conducted by or through those committoes. At times the regional directors may find it necessary in co it is corpected nvestigations on their own account, and in such instances it is expected that arrangements can be made to supplement ther for for wailed work. hrough employees of the carriers loanch will fall within the province
The matters for investigation which will include the unification these regional dions and farious other facties f terminal ope routes he pooling of the possibilities
Besides that part of his organization, above described, which will deal Besides that part in manement and operation, the Co ordinator will have a separate staff to help him with the research necessary arriving at the remmendations for further legislation of a more permanent character which it will be his duty to submit through the Commission o the President and to Congress, for the purpose of improving transportation conditions generally throughout the country. In this connection he is to consider the "ability, financial or otherwise, of the carriers to improve heir properties and furnish service and charge rates which will promote the ammerce and industry of the country and including, also, the stability of rilroad labor employment and other improvement of railroad labor conThe study prelminary to arriving at recontend ions will, among other things, go into the problem of railroad unification railroad reorganizations, the conditions likely to surround railroad cred in the future, the relation of the Government to the industry, the regulaion of other transportation agencies, possible changes in the regulation of railroads, the proper co-ordination of all of the transportation agenc and the control and improvement of labor conditions and relations.
Under the law, the Co-ordinator, it may be well to point out again, must in the first instance work with the carriers commithes. He cannor issue orders until matters have been referre . Under lhe law also, he will be recommendations or have falled to act. Under he litione, by the limita restricted in issuing orders, at least andion in the number of railroad em tion in the A ployees
On Friday. July 14, the Co-ordinator will confer at W
three Regional Co-ordinating Committees of the carriers
The following men have ardinators organization:
Director, Section of Freight Service, J. R. Turney, St. Louis, Mo.
Director Section of Car Pooling, O. C. Castle, Houston, Tex
Director, Section of Purchases, R. L. Lockwood, Washington, D. C Eastern Regional Director, H. J. German, Pittsburgh, Pa
Eastern Regional Director, H. J. Boatner, Chicago, III. Southern Regional Director, C. E. Weaver. Savannah, Ga Southern Regional Director, C. E. Weaver, New York, N. Y. Western Traffic Assistant, C. E Hochstedler, Chicago, III. Southern Traffic Assistant, M. M. Caskie, Mobile, Ala. Executive and Legal Assistant, J. W. Carmalt, Washington, D. C. Executive Assistant, J. L. Rogers, Washington, D. C.
Research Staff, O. S. Beyer, Washington, D. C.
Research Staff, Leslie Craven, Durham, N. C.
Research Staff, W. B. Poland, New York, N. Y.
Research Staff, F. W. Powell, Washington, D. C
This does not complete the organization, and other announcements will ater be made. Employment on the staff of the Co-ordinator is temporary in character, because the life of the Emergency Railroad Transportation Act, 1933 , is limited to one year, with a possible extension for a second year. Much of the research work with
William C. Chandler, one of those appointed to assist Mr. Eastman, has been granted a leave of absence by the Merchants Association of New York, for which he has been acting as manager of the traffic bureau, it was announceg on July 11. Mr. Chandler is expected to resume his post with the association on the completion of his duties with the government

Recapture Order Vacated by Inter-State Commerce Commission-Provides Excess Rail Earnings Shall Cease to be Payable.
The Inter-State Commerce Commission struck from its docket on July 13 a score of cases which had been brought against railroads in an effort to recapture half of the earnings above $6 \%$ the roads had piled up in prosperous years.

The clause of the transportation law which allowed the Government to recapture these earnings was repealed at the extra session of Congress. It originally had been enacted on the theory that the money collected from the prosperous roads should be used to aid weaker rail lines. The New York "Times" July 14 states:

The 20 cases dismissed July 13 included some in which the roads had paid large sums into the treasury for this purpose. The money was to be and retained for loans to the weak roads. The recapled urged Congress to repal
ed Cont 100 rat topeal
boud $10,679,086$, all except a protest, the sums being so small as to make litigation too expensive
The money was invested by the Treasury and up to the time of repeal had earned $\$ 2.557 .613$ in interest, bringing the total of the fund to $\$ 13$,had earı
277.598.

This fund, plus the interes Only one case ever reached final decision by the courts. In this one nstance-the St. Louis \& O Fallon case-the Commission was reversed by the United States Supreme Court because of errors in making valuations Twelve years after the law was passed the Richmond Fredericksburg id Potomac RR. was ordered to pay $\$ 696.705$, the second case to be finally decided by the Commission. The road made no move to pay, however. The Commission notified the Comptroller General and he directed the Post Office Department to withhold payment to the road for hauling the mails until the money had been collected. This case never was finally passed upon by the courts
The cases dismissed July 13 are


John G. Lonsdale of Mercantile-Commerce Bank \& Trust Co., of St. Louis, One of Three Bankers Named by A. B. A. to Participate in Conference on Railway Legislation in Chicago-Melvin Traylor and Lewis L. Strauss Others Named.
John G. Lonsdale, Chairman of the board of the Mer-cantile-Commerce Bank \& Trust Co., St. Louis, Mo., and co-receiver of the St. Louis-San Francisco Ry., is one of three bankers appointed by the American Bankers Association to sit in a conference on proposed railway legislation to be held in Chicago July 18 and 19. The other nembers of the bankers' group are Melvin A. Traylor, President of the First National Bank in Chicago, and Lewis L. Strauss, of Kuhn, Loeb \& Co., New York City The conference, which is being sponsored by the Railway Business Association, will be made up of representatives from about 25 prominent associations which are interester in transportation problems. It will be the purpose of the meeting to lay the groundwork for new legislation affecting railroads which is expected to take form when Congres reconvenes in next session.
Mr. Lonsdale, in addition to his banking experience, has served in various capacities in railroad matters, having been Chairman of a special committee of the American Bankers Association which in 1926 made a study of transportation problems and presented an extensive report at the annual meeting of the Association.

Plan of Farm Credit Administration to Aid Closed Banks in Wisconsin Extended to Illinois and Iowa-Action Taken to Relieve Banking Situation and Help Farmers by Refinancing Mortgages in Banks Closed and Restricted- 326 Banks Outside Chicago in Receivership Hold \$7,711,000 Farm Mortgages-Progress in Wisconsin.
llinois has been selected as the second State in which the Federal Land Bank system will undertake to relieve the banking situation and at the same time bring help to farmer borrowers by refinancing mortgages held by closed and restricted banks, Henry Morgenthau Jr., Governor of the Farm Credit Administration, amnounced on July 10. On that date the Farm Credit Administration said:

The announcement was made after Governor Morgenthau had conferred with two representatives of Edward J. Barett, Auditor of Public Account of the State of Illinois, sent to Washington after telephone conferences between Mr. Morgenthau and Governor Horner of Illinois. The Illinois officials were William Bain, Chief Banking Examiner, and Emmett J. Mc Carthy, attorney for the State Auditor. Albert S. Goss, Land Bank Com missioner, and Wood Netherland, President of the Federal Land Bank of St. Louis, were also present at the conference.
As was done in Wisconsin, the first State where general refinancing of farm mortgages in closed banks has been undertaken by the Farm Credit Administration, a branch office will be established at Springfield under the direction of a Vice-President of the St. Louis Bank, and an augmented force of land appraisers will be brought into the State to carry on the work of appraising lands covered by bank claims.

The Springfield branch office will be established next Monday，July 17. Governor Morgenthau estimated that it would require from three to six months to complete the work of appraisal and examination of titles in cident to the purchase of the farm pa
Figures presented by Mr．Bain showed that 326 banks outside Chicago are in receivership and that these banks hold $\$ 7,711,000$ of farm mortgages． Fifty other State banks＂down State＂which have not been in position to pen since the banking moratorium hold $\$ 4,235,000$ in farm mortgages．In ddition，it was explained the closed State banks hold several millions more of farm notes capable of being converted into mortgage obligations．
In a telephone conversation with Governor Morn Horner approved the general plan of carrying forward an intensive cam paign for refinancing the mortgages held by the banks through the Federa Land Bank system．Mr．Barrett＇s representatives pledged the full
peration of the State Auditor＇s office in making the plan effective．
The temporary office of the Farm Credit Administration in Springfield ill be housed in State office space．
The work in Wisconsin has been financed by a special loan of $\$ 35,000,000$ The work in Wisconsin has been financed by a special loan of $\$ 35,000,000$ by the Reconstruction Finance Corporation on the security of bonds in an qual amount of the new Land Bank issue，the interest on which is guaran作 financing on a similar basis．
＂The plan of refinancing mortgages held by closed banks，which we re now extending to Illinois，has two objects，＂Mr．Morgenthau said to－ ay．＂The first is to relieve the serious banking situation in important gricultural States and thus to contribute to buying power and the pros perity of all elements in the population，including the farmer．The second to give the farmers who are indebted to these banks a chance to ref郎 urden of their payments and put themselves in a position where they wil have a reasonably good chance to pay out．

Iowa was added on July 11 to the list of States in which the Farm Credit Administration will undertake an immediate campaign to refund farm mortgages held by closed and re－ stricted banks with the object of reducing farm indebtedness and thawing out＂frozen＂credit situations in rural regions． Announcement to this effect was made July 11 by the Farm Credit Administration，which further announced ：

D．W．Bates，Superintendent of Banks of Lowa，was in conference to－day with Governor Henry Morgenthau Jr．，and other officials of the Farm Credit Administration，and Governor Clyde L．Herring of Iowa was drawn into he conference by telephone communication．D．P．Hogan，President of he Federal Land Bank of Omaha，and Bert Waddell，agent of the Land Bank Commissioner at Omaha，were also present
It was agreed that a branch office of the Omaha Land Bank and the Farm Credit Administration would be set up in the State Capitol at De Moines next week and，with the assistance of the field and office staffs of the State Banking Department，examination and appraisal of the farm paper the files of the closed and restricted Iowa banks would be begun at once． The understanding is that the Omaha Land Bank will offer to purchase fo cash all the farm mortgages found to be eligible for Land Bank loans at prices based on the appraised value of the farms．Where the purchase is made at less than the face amount of the mortgage，the borrower will gain the benefit of the reduction and he will also benefit immediately by reduced interest charges．

Ir．Bates reported that the 738 Iowa State banks that are either in re－ civerstip or operating under some form of restriction hold $\$ 35,715,000$ in farm first mortgages．The liquidation of these，he said，would have an im－ portant effect on the banking situation in the State and would contribute
to rural recovery
The Farm Credit Administration announced on July 8 that word received from the State banking officials of Wisconsin and the Land Bank appraisers concerning the progress of the work of appraising farms upon which mortgages are held by Wisconsin banks which are either closed or operatins under restrictions，was so encouraging that p＇ans had been laid to extend this sort of activity into several other States， possibly even to the extent of one State in each of the 12 Federal Land Bank districts．Appraisals of farms in Wis－ consin are now being made at the rate of approximately 100 per day and the number of appraisers placed in the field has been greatly increased since the work was started June 19 In part the Farm Credit Administration on July 8 continued：
On about this date（June 19）Henry Morgenthau Jr．，Governor of the Farm Credit Administration，announced that Wisconsin would be used a testing ground to determine to what extent the Farm Credit Administra ion can be of benefit to both farmers and depositors in rural banks by purchasing the mortgages on farms held by these institutions thus putting them in a more liquid condition．These mortrages may be taken outing the basis of what is due on them providing this amount does not exceed the loan value of the property as determined under the terms of the Federal Farm Loan Act which limits the loan to one－half of the appraised normal value of the land plus one－fifth of the permanent，insured improvements， they may be scaled down to come within this amount．

Representatives of the Farm Credit Administration have been working op speed to complete appraisals as rapidly as possible．This has meant the training of a number of appraisars and the coordination of the activities the Administration，the State Banking Department and the local banks． The proposal to refinance outstanding mortgages held by these banks is now being expedited by the action of their officers explaining to the farmers fust what the refinancing contemplates and how they may obtain new long term loans at low rates of interest from the Federal Land Bank of St Paul．Where a scale－down in the amount of the debt is necessary，St Banking Department and the banks are said to be showing a splendid operative spirit．
Commenting upon these activities，Governor Schmedeman of Wisconsin said：＂Much has been accomplished within a short time．There is the fficial co－operation between the Farm Credit Administration and Stat officials．I feel sure that funds to be released on farm mortgages together with other relief，will go a long way toward rehabilitation．＂

The plans to aid closed Wisconsin banks through the re－ financing of farm mortgages were referred to in these columns June 24，page 4383，and July 1，page 56.

Further Developments in One－Man Grand Jury In－ vestigation of Closing of Michigan Banks－Donald N．Sweeny，ex－President of First National Bank－ Detroit，Insists Institution Is Able to Reopen，Says Federal Action Made Bank Insolvent－Leo M．But－ zel，Attorney for First National Bank－Detroit，Tes－ tifies Reconstruction Finance Corporation Agreed to Assist First National Bank－Detroit，and Guar－ dian National Bank of Commerce with Proviso that the Loans Must Be Approved by Ogden Mills， Former Secretary of the Treasury，and William H． Woodin，Secretary Under Present Administration． Treasury officials and agents will not be required to testify at the one－man Grand Jury inquiry into the closing of Michigan banks now being conducted by Judge Harry B． Keidan of the Detroit Federal Court in that city．In indi－ cating this，Washington advices on July 9 to the New York ＂Journal of Commerce＂went on to say：
Acting Secretary of the Treasury Acheson so informed Judge Keidan in a letter which made an explanation of the Treasury＇s position．Nor will records of the Treasury relating to the Detroit situation be turned over to the courts．

U．S．Conducts Probe．
Mr．Acheson pointed out that the Department of Justice is making a horough investigation of the Michigan and Detroit banking situation and that if the facts justify appropriate action will be taken and all the facts placed before Judge Keidan．
More than 2,000 national banks are in the hands of Conservators and receivers，according to the letter，which declared that the scattering of Treasury personnel and records in court inquiries would hamper efficiency． Judge Keidan had asked the Treasury to require Secretary Woodin， Chairman Jesse Jones of the Reconstruction Finance Corporation Board， John J．Mckee and C．A．Miller of the staff of the Comptroller of the Cur－ rency，former Secretary of the Treasury Ogden L．Mills and former Under－ secretary Arthur A．Ballantine to appear before him and give testimony as to their knowledge of the Detroit banking situation．
However，Mr．Acheson replied that Secretary Woodin is ill in New York and unable to appear in Detroit．The other officials and former officials

Donald N．Sweeny，former President of the First National Bank－Detroit，testifying before Judge Keidan in the bank inquiry on Monday，July 10，maintained that there is no justification for the failure of the Federal Government to permit the First National Bank－Detroit to reopen in view of what it has done for other banks．Advices to the New York＂Times，＂reporting Mr．Sweeny＇s testimony and that of Leo M．Butzel，Attorney for the First National Bank－ Detroit（from which we have quoted above）continuing said：
While the bank＇s liquidity was low，he admitted，he insisted its assets ere good．
＂If the government would allow the reopening of the bank at once，＂ he said，＂its condition would be better than it was in February，because of the improvement in business and security values．There is no doubt of the ability of the bank to reopen，and no question in my mind of its ability eventually to pay depositors in full．
O．C．Thomas，receiver for the First National，announced to－day that of the $\$ 11,000,000$ Catholic diocese loans which Alfred P．Leyburn，govern－ ment bank examiner，threw out as＂worthless＂the new National Bank of Detroi，，backed by， 100 eent on the dollar亚
Leo．M．Butzel of counsel for the First National testified that on the day before the bank holiday was called by Governor Comstock，its directors anal was in excellent condi－ of cash，a sum equal to $60 \%$ of the bank＇s total deposit liability
A letter inviting George W．Davison，Chairman of the Board of the Central Hanover Bank \＆Trust Co．of New York，to appear as a voluntary witness was mailed to－day．

Former President Sweeny of the First National Bank－ Detroit，also testified before the one－man Grand Jury on Friday of last week，July 7．An account of his testimony at that time，as contained in a Detroit dispatch to the ＂Times，＂is as follows：
Donald N．Sweeny，former President of the First National，testified that Conservators were appointed for the two national banks on March 12 by G．Awalt，then Acting Comptroller of the Currency，as an abrupt ending to a hearing in Washington on a plan to reopen both banks，
He and four other Detroiters who represented the two banks were con－ ferring with Mr．Awalt after being refused a conference with Secretary Woodin，he said．As the reopening plan was being explained to Mr．Awalt， the Acting Comptroller was called from the meeting by Secretary Woodin， Mr．Sweeny testified．

He was gone 30 or 45 minutes，＂he continued．＂When he came back． without speaking to us，he wordered the clerk：

Make out commissions for Paul C．Keyes and B．C．Schram as Con－ servators of the Detroit banks．Send telegrams to that effect to Wilson W． Mills and Dr．Fred T．Murphy，Chairmen of the Boards of the two banks．

Awalt then turned to us and said：
Well，Conservators have been appointed for your banks．I have been instructed to appoint them．You had better go back home and get busy．＇
＂Awalt did not say what we were to get busy on．＂
Detroit advices to the＂Wall Street Journal＂giving an account of Mr．Sweeny＇s and Mr．Butzel＇s testimony on July 10，contained the following：

A write－down of $\$ 140,000,000$ in values of the First National Bank assets y Federal bank examiners made the bank insolvent，Donald N．Sweeny ormer President，told the grand jury．

The write－down included $\$ 26,840,000$ in mortgages，reducing the total to $\$ 130,000,000$ ，he said．This was done in March，when the Reconstruc－ tion Finance Corporation was making an appraisal of assets for a proposed loan，he asserted
Leo M．Butzel，attorney for the First National，testified that on Feb． 22 the Reconstruction Finance Corporation had agreed to loan the First National $\$ 100,000,000$ and the Guardian National $\$ 35,000,000$ with the proviso that the loans must be approved by Ogden Mills，former Secretary proviso that the loans must be approved by Ogden Mills，former secretary ministration．

He said that a few days later the loan was cut down to $\$ 54,000,000$ for the First National and $\$ 20,000,000$ for the Guardian．No explanation was given for the change in amount of loans．
Federal officials rejected as worthless collateral for a Reconstruction Finance Corporation loan，Catholic loans of $\$ 11,000,000$ in the First Na－ tional Bank which were secured by diocese of Michigan assets worth between $\$ 50,000,000$ and $\$ 100,000,000$ ，George W．Brennan，former director，told the Grand Jury．

Responsibility for the Michigan bank holiday declared last February was placed upon the Federal Administration by Howard P．Parshall，Vice－President of the Common－ wealth－Commercial State Bank of Detroit，in testifying before the Grand Jury on July 13．Detroit advices on that day to the＂Wall Street Journal，＂in noting this，went on to say：

Mr．Parshall said he thought the Administration felt the banking situa－ tion all over the country was had，and＂they didn＇t know how to cure it， so they started their plan in Detroit．＂He said he knew Wall Street urged that it be started here，that New York bankers were at the con－ He said hisged it．
 that its officers felt they had been practically deceived by Federal officials He said 99 banke

Re said 99 banks in Michigan could reopen $100 \%$ to－day if reserves路
According to a subsequent dispatch by the United Press from Detroit，the one－man Grand Jury conducted by Judge Keidan was adjourned Thursday（July 13）for a week at the request of Edsel Ford，Clifford B．Longley and Emory W． Clark，who announced that＂negotiations for the reorgani－ zation of the two closed national banks had been renewed in Washington．＂

## Suspension of Holidays and Opening of Banks for Business．

Since the publication in our issue of July 8 （page 262）with regard to the banking situation in the various States，the following further action is recorded：

## illinois．

The Belleville Savings Bank of Belleville，Ill．，the only bank in Belleville to remain closed since the National banking holiday last March，on July 8 announced through its direc－ tors that plans have been completed for its reopening within 30 days．Four of the present directors of the bank，including Richard Hilgard，Cashier，have resigned and a meeting of the stockholders will be held July 19 to fill these vacancies， after which the Board will choose new officers．The St．Louis ＂Globe－Democrat＂of July 9，from which the above informa－ tion is obtained，went on to say：
The plan for reorganization，approved by the Federal and State govern－ ments，calls for stockholders to contribute an additional $\$ 50$ per share．解 deposits temporarily．They will receive non－interest bearncial condition of the bank permits．
The bank has obtained a $\$ 150,000$ loan from the Reconstruction Finance Corporation．The Board of Directors stated only a few depositors have not signed necessary waivers．These，it is said，will sign within the next month，whereupon the license to open will be issued．
The bank is capitalized at $\$ 300,000$ ．Its deposits as listed in the last statement in December were $\$ 3,250,000$ ．

Four Cook County，Ill．，banks，which have remained un－ opened since the March bank holiday，have been taken over by Edward J．Barrett，State Auditor of Illinois for final liquidation，according to Chicago advices on July 10 to the ＂Wall Street Journal．＂The banks to be liquidated are： Madison－Kedzie Trust \＆Savings Bank and Belmont－Shief－ field Trust \＆Savings Bank（both of Chicago），State Bank of Blue Island at Blue Island and the State Bank of Palatine．

The First National Bank of East St．Louis，Ill．，which has been closed since March 4 last，submitted a plan for re－opening the institution to its stockholders，depositors and general creditors on July 5 and asked them to signify their consent．The St．Louis＂Globe－Democrat＂of July 6，from which this is learnt，after stating that the bank will be allowed to open on an unrestricted basis when the conditions set are met，according to assurance by the Comptroller of the Currency，continuing said：

The plan of reopening provides for the surrender of their stock certi－ ficates by the present shareholders and the reduction of the capital stock from $\$ 400,000$ to $\$ 200,000$ ．This being done，a new capital suructure of $\$ 250,000$ ，consisting of $\$ 200,000$ common stock and $\$ 50,000$ surplus， is to be provided，of which at least $\$ 170,000$ is required to be new funds． The unsecured depositors are asked to waive $50 \%$ of their claims agains the bank，amounting to a total or 11,820 not now avallable are collected．

These assets will be assigned to A．C．Johnson，N．．MicLean and H Grady Vien，as a committee of trustees for collection．Each depositor will be issued a＂participation certificate．＂
The Illinois State Trust Co．，an affiliated institution，will take over the bank＇s indebtedness to the Reconstruction Finance Corporation．The Reconstruction Finance Corporation will lend the trust company $\$ 200,000$ on the First National Building，a six－story office building enlarged and remodeled at a cost of $\$ 800,000$ in 1928．The trustees for the creditors will receive a second mortgage for $\$ 200,000$ ．
The plan will be put into effect as soon after July 20 as the requisite consents of stockholders．depositors and other creditors shall have been obtained．It will be come effective and binding on all parties when stock－ holders representing ownership of two－thirds of the bank＇s capital stock shall have signed surrender agreements and when unsecured depositors and other general creditors representing $75 \%$ in amount of the bank＇s un secured liabilities shall have signed the waiver agreement．
The surrender of the present stock will add $\$ 888,677$ to the available assets，divided as follows：Common stock，$\$ 400,000$ ；surplus，$\$ 400,000$ undivided profits as of May 11，1933，\＄7，400；reserve for interest and taxes， 881,277
The stock of the Illinois Trust Co will be assigned to the trustees for the depositors．The stock is of $\$ 50,000$ par value，and carries with it all the assets of the corporation，of a book value of \＄416．155．
The other assets to be assigned to the trustees include：Notes receivable \＆c．，slow，$\$ 1,139,290$ ；doubtful，$\$ 227,581$ ；loss，$\$ 269,362$ ；notes receivable of Illinois State Trust Co．，\＄182，488．
In making public the plan，A．O．Johnson，President of the bank，de－ clared：＂The First National Bank，when re－opened under the plan，will be an exceptionally strong fnancial in our opinion，will receive unqualified support．＂
support．
Guy Hitt，member of the Board of the St．Louis Federal Reserve Bank， cting as conservator of the bank during the reorganization．
That Edward J．Barrett，State Auditor of Illinois，had authorized the re－opening of the Du Page Trust Co．at Glen Ellyn，Ill．，and the State Bank of West Point at West Point Ill．，on an unrestricted basis，was reported in Chicago advices to the＂Wall Street Journal＂on July 10.

## MARYLAND．

State Bank Commissioner，John J．Ghinger，of Maryland on July 6 approved a plan for the reorganization of the Com－ monwealth Bank of Baltimore with deposits of approximately $\$ 3,000,000$ ，after similar action had been taken by the Board of Directors of the institution，according to the Baltimore ＂Sun＂of July 7，from which we also take the following：
On operation of the plan，it is proposed that $20 \%$ of all deposits of more than $\$ 10$ be made free to depositors for withdrawal without restrictions Deposits of $\$ 10$ or less will be paid in full．
Each depositor also is to receive $20 \%$ of his funds in new stock of the bank．This stock will be issued to him at a price of $\$ 18.67$ a share of $\$ 10$ par value，representing a total par value of $\$ 300,000$ ．The premium over par is to be applied in the amount of $\$ 200,000$ to surplus and the balance to undivided profits．
The remaining $60 \%$ of each deposit is to be represented by certificates of beneficial interest to be issued to depositors by a newly formed corpora tion，to which will be transferred all assets of the bank which have been ritten down or written off．As these assets are liquid the corpora tion the proceeds will be distributed ertificates．
The new corporation will have a capital consisting of 6,000 shares of \＄1 is stock is to be issued to the present stockholders of the bank in exchange share for share for their present holdings．
The plan contemplates that all loans，securities and other assets of the mere that all writedowns and write－offs be made with解 stock is to be reduced from $\$ 50$ to $\$ 10$ a share．
Bernard J．Barrett，President of the bank，said it is intended to make every effort to have the institution admitted as a member of the Federal Reserve System and that it is confidently believed there will be no difficulty in complying with the requirements governing such admission．
Since the bank has been closed，he said，the intervening time has been used to good advantage in realizing on the assets of the bank，liquidating its secured loans and putting the institution in such shape that it can be reorganized in a manner which，in the judgment of the Board，insures its continuance as a sound institution．
Mr．Barrett pointed out that the bank has paid off all its loans and will reopen on consummation of the plan with no indebtedness whatever excep o depositors．It is intended later to make several changes in the Board of Directors，he said．
The reorganized Mercantile Bank of Baltimore，Md． reopened on a $100 \%$ basis on July 12 under the title of the Carrollton Bank of Baltimore．The reopening made avail－ able to depositors immediately $50 \%$ of their old deposits in cash，the balance being given them in certificates of bene－ ficial interest，＂subsequently redeemable in cash．＂The Baltimore＂Sun＂of July 12，from which the above informa－ tion is obtained，also said：
the bank，according to announcement bearing Mr．Ghingher＇s（Stat Commissioner of Banks for Maryland）approval，reopens with three new directors and a new cashier，Charles 0 ．Kierfner，who heretofore has been connected with Mr．Ghinghers stashier，becomes Vice－President．James Bank．C：P．Triplett，the forme
P．Healy continues as President．

## P．Healy continues as President．

The bank＇s announcement of the Mercantile Bank of Baltimore is now operative，and the bank has been able to reach a satisfactory liquid position without the necessity of the sale of $\$ 300,000$ of debentures called for by the plan，which would have had priorit

## iterest representing deferred deposits．

The stockholders have met and，among other things，have authorized re Bank of Baltimore，reduced the par竍 value of the stock from $\$$ directors from nine to twelve．

The stockholders also created the office or Chairman of the Board，Mr riplett will become Vice－President and the Bank Commissioner ha ．
servator of the bank during the holidays, who will become the Cashier of the bank. The board took no action on filling the office of Chairman of the Board.

Benjamin H. Brewster Jr., a director of the Union Trust Co. of Baltimore, Md. (now in course of reorganization), was appointed President of the institution on July 11 to fill the vacancy caused by the recent resignation of John M. Dennis. In noting Mr. Brewster's appointment, the Baltimore "Sun" of July 12 went on to say:

Mr. Brewster has been serving as Chairman of the reorganization committee of the trust company and has been active in the wor
the plan presented recently to depositors and stockholders. Baugh Chemical Co., and other affiliated companies. He has been a director of the Union Trust Co. since that bank absorbed the Farmers' \& Merchants' National Bank about three years ago.
It was announced that Mr. Brewster would serve without pay, and that he would occupy the Presidency of the trust company only until "another outstanding man with thorough banking experience can be selected for the Presidency.
Another development of the day was the filing of an application for a charter by the Civic Certificates Corp. by Mr. Brewster, W. Graham Boyce. Executive Vice-President of the trust company, and Walter H. Buck, counses.
This new company will issue the certificates of beneficial interest to depositors, as outlined in the plan of reorganization.
Ofricials of the trust company said it probably would be a week or 10 days before the reorganization plan could be put in operation, due to formalities connected with application to obtain
bership and mechanical details to be completed.
The Stevensville Bank of Maryland at Stevensville, Queen Anne's County, Md., has reopened on a $100 \%$ basis, following acceptance of a reorganization plan, according to an announcement by State Bank Commissioner John J. Ghingher, of Maryland. Baltimore advices to the "Wall Street Journal" on July 10, from which this is learnt, added:
Under the plan, depositors will receive $75 \%$ of their deposits, the other $25 \%$ being set up into a guaranty fund.

## MASSACHUSETTS

Arthur Guy, State Bank Commissioner for Massachusetts, announced July 6 that the plan for reorganization of the Central Trust Co., of Cambridge, Mass., would become effective July 17. The Boston "Transcript" of July 7, from which this is learnt, quoted Mr. Guy as saying:
At that time (July 17) the new County Bank \& Trust Co., formed as part of the plan, will open for business. Depositors in the savings department of the closed Central Trust Co. will receive a credit of $50 \%$ of the deposits on the books of the new trust company and depositors of the The total department will receive a credit of $25 \%$.
The total amount of money which will be released to deposits of the Central Trust Co. at this time will be approximately $\$ 3,700,000$. against Which the new bank will take over certain assets of the old bank. The missioner for the, not taken over. will be liquidated by the Bank Comtional payments to depositors will depend upon the amounts realized dional payments depositors will depend upon the amounts realized The new County Bank \& Trust Co
Trarters formerly Bank \& Trust Co. will conduct its business from the Cambridge, and also the by the Central Trust Co. in Central Square, company, in which the Shawmut Association will have the controlling interest, will be open for all forms of banking business. The affiliation with the National Shawmut Bank should give the new institution a competent and conservative management.
The Central Trust Co., of Cambridge, was taken over by the Massachusetts Banking Department in May 1932. Our last reference to its affairs appeared in the "Chronicle" of April 29 last, page 2909.

## MICHIGAN

That the Allegan State Bank of Allegan, Mich., would reopen on July 5 after having been closed since the banking holiday, was indicated in a dispatch by the Associated Press from Allegan on July 4, which went on to say:
Fifteen per cent, of deposits will be released to depositors immediately and $35 \%$ in time certificates, which may be liquidated one each year for ive years.
The remaining $50 \%$ will be liquidated as rapidly as possible.
On July 13 action by the Reconstruction Finance Corporation and the Comptroller of the Currency, coupled with the organization of a new National bank in Detroit by the Ford interests, opened the way for solution of the bank troubles in that city. The Reconstruction Finance Corporation (we quote from Washington advices to the New York "Times," from which the foregoing is also obtained) will make additional loans aggregating about $\$ 75,000,000$ to the receivers of Detroit's two closed banksthe Guardian National Bank of Commerce and the First National Bank, Detroit. The loans will provide for distributions to the 800,000 depositors who have had nearly $\$ 300,000,000$ tied up in the two closed banks.

Chairman Jones of the Reconstruction Finance Corporation and Comptroller of the Curreney O'Connor announced (we quote from the same dispatch) that Edsel Ford and associates were organizing the Manufacturers' National Bank in Detroit, with capital structure of $\$ 5,250,000$,
which amount had been nearly all subscribed. The new bank is planned to take over the assets and obligations of the Guardian Union group, of which the Guardian National was the largest unit.

It will be in addition to the National Bank of Detroit, in which, Mr. Jones stated, Alfred P. Sloan Jr. and Donaldson Brown subscribed $\$ 12,500,000$ for General Motors and later offered this stock to the public at cost and interest. The dispatch mentioned, continuing, said:
The Reconstruction Finance Corporation loans to the two closed banks will not serve to open them now, but will give depositors in the Guardian National an additional distribution of $20 \%$ and those in the First National $15 \%$.
In a long statement Mr . Jones asserted that examination of the two banks showed "that neither can be reopened or reorganized to pay depositors $100 \%$.

An outline of Mr. Jones' statement, as contained in the dispatch, follows:
"Before the bank holiday, ordered by the Governor's proclamation on Feb. 14, the directors and officials of the Reconstruction Finance Corporation made every effort to prevent a bank collapse in Detroit," said Mr. Jones in his statement for the Reconstruction Finance Corporation "They
"After the nationwide bank holiday, the Reconstruction Finance Corporation granted large loans to the conservators of these banks, and caused the organization of the National Bank of Detroit. This was for the purpose, not only of providing Detroit with banking facilities, but to make available to the depositors of these two banks a substantial amount of their deposits. In this manner more than $\$ 130$
"With a view to being of further assistance to these depositors with as little delay as possible, the directors of the Reconstruction Finance Corporation are prepared, upon the request of the Comptroller of the Currency, to authorize loans to receivers of each of these banks in very substantial amounts. This, in part, is made possible by recovery in values, and after a re-examination of the securities now held by the receivers."
The Reconstruction Finance Corporation, Mr. Jones continued, was willing to lend the receiver of the Guardian National $\$ 20,000,000$ to $\$ 25,000,000$, thus allowing a new $20 \%$ to depositors and leaving the receiver enough cash to meet other liabilities. Collateral of $\$ 30,000,000$ to $\$ 37,000,000$ must be furnished.
"This would leave the receiver with assets of a more or less uncertain nature, aggregating in face amount approximately $\$ 40,000,000$," he said. "These assets and the equity in Reconstruction Finance Corporation collateral might be used as the nucleus of a reorganization,"
Mr. Jones spoke also of a possible reorganization of the First National, and said that "to assist in this respect" and to make the "largest amount possible available to depositors, the Reconstruction Finance Corporation would lend $\$ 50,000,000$ upon collateral of $\$ 120,000,000$. The collateral
would secure not only the $\$ 50,000,000$, but also about $\$ 35,000,000$ which would secure not only the $\$ 50,000,000$, but also about $\$ 35,000,000$ which the First National had already borrowed. Mr. Jones later said that loans of about $\$ 4,500,000$ had been previously made to the Guardian. would have remaining assets of $\$ 150,000,000$ in property and securities of "uncertain or undetermined" value, the statement continued.
"In a possible reorganization of the First National Bank, additional unds may be provided by the stockholders that would enable a larger distribution to depositors than the $15 \%$." Mr. Jones said. "At all events the depositors of these two banks will have had made available approximately $60 \%$ of their original deposits, and for the balance due them will have recourse to the assets still remaining with the receiver including the equity in Reconstruction Finance Corporation collateral and the stockholders' liability.

New Action Is Described.
Describing participation of Messrs. Sloan and Brown for General Motors in the National Bank of Detroit, Mr. Jones continued:
"Mr. Ford and others were invited at that time to take a part of this stock, but with the exception of Mr. Walter Chrysler, they felt that they could be of more help in other ways, and did not directly participate.
"However, the Ford interests, with others, are organizing another new national bank with a paid-in capital and surplus of $\$ 5,250,000$. The stock is all being underwritten by the Fords and others in Detroit, and there will be no preferred stock.
"The $20 \%$ payment to Guardian National Bank of Commerce depositors will be made through this new bank. And it also plans to take over and assume the deposits in full of the Highland Park State Bank and the Peoples Wayne County Bank of Highland Park, the Guardian Bank of Dearborn and the Dearborn State Bank of Dearborn.
"This gives Detroit another large, substantial bank, and again demonstrates the practicability of co-operation between the government and industry in the general welfare. It should also be understood that there is not the slightest conflict between any of the big undustrialists in the organization of this new bank and the National Bank of Detroit.

The Ford interests, General Motors and Mr. Chrysler have all made it clear that they have no desire to engage in the banking business. They have made these investments for the sole and only purpose of giving to Detroit proper banking facilities and to release as much as possible of the
deposits in closed banks."
To allow for the new banking plans in Detroit to be worked out, the Comptroller of the Currency, J. F. T. O'Connor, has postponed until July 31 the assessment of the respective stockholders of the Guardian National Bank of Commerce and the First National Bank-Detroit. In a statement, contained in Washington advices to the New York "Journal of Commerce" on July 13, Mr. O'Connor said:
Representations have been made to me by Detroit interests that a good faith effort is being made to organize a new national bank for Detroit with a capital of substantially $\$ 5,000,000$ and that most of the amount has been subscribed and that subscriptions will be closed in a day or two, to further aid the depositors of the closed banks; also that a committee headed by Edsel Ford will discuss plans to alleviate Detroit conditions through the new bank. Because of these plans request is made to delay the stockholder assessment in both banks.
"In view of all the facts presented to this office, I have decided to again postpone the assessment in both banks until July 31 ."

A reorganization plan for the Detroit Trust Co., Detroit, Mich., calling for continued operations purely as a trust and fiduciary institution, with the eventual payment in full of claims of depositors and creditors, has been prepared by Harry J. Fox, its conservator, and approved by Governor Comstock of Michigan and the State Banking Department. As outlined in the "Wall Street Journal" of July 13 in a Detroit dispatch, the plan is as follows:
The plan provides for a new company with a minimum capital of
$\$ 1,500,000$, consisting of at least $\$ 500,000$ of common stock as working capital paid in cash by directors and stockholders. The remaining $\$ 4,000$ 000 is to be divided into $\$ 2,000,000$ of preferred stock and $\$ 0,000,000$ surplus, represented by sound assets of the company, selected by the conservator with approval of the State Banking Department.
All creditors of the company as of Feb. 111933 will have the right to subscribe to preferred stock within 30 days after the plan becomes effective, to the extent of $25 \%$ of their ciaims at the rate of $\$ 40$ a share, divided into $\$ 20$ par value for capital and $\$ 20$ to be credited to surplus. Amount subscribed will be deducted from respective creditors' claims and non-interestbearing, transferable trust certificates issued for the balance.
The prefrred stock will be retireable within five years, from one-half of the net earnings of the company, and will be non-assessable, carry $5 \%$ cumulative dividend, have full voting rights, be preferred over the common stock as to dividends and assets on liquidation, and be convertible into The common the option of the holder.
The common stock will be non-assessable and will draw no dividends until preferred stock is retired and all creditors are paid in full.
The plan contemplates a $100 \%$ assessment of stockholders of the Detroit Trust Co., stock of which is practically all owned by the Detroit Bankers voluntarily pay the levy which will apply towards common stock of the voluntarily pay
After providing for the $\$ 4,000,000$ capital from assets there will remain assets with a book value of approximately $\$ 36,000,000$ to be placed in a trust fund for the benefit of the remaining obligations to depositors and creditors of approximately $\$ 26,000,000$. The fund will be further augmented by proceeds of the stockholders' assessment not voluntarily paid within the time limit and by net earnings of the company which are not used to retire the preferred stock.
It is contemplated that through the agency of the Home Loan Bank payment of the deposits to a considerable amount will be hastened.

We learn from the Detroit "Free Press" of July 9 that George E. Paul, conservator in charge of the Michigan Industrial Bank of Detroit, Mich., on July 8 mailed notices to the 3,000 depositors of the institution of an additional payment of $25 \%$. Mr. Paul's announcement read in part:
"The State Banking Department has to-day (July 8) authorized me as Conservator of the Michigan Industrial Bank to make available for withdrawal, by depositors in this Bank, an additional $25 \%$ of all net deposits in the Bank. The amount of the net deposits will be determined by deducting the depositors' liability, either direct or indirect, if any, to the Bank from the amount such depositor has on deposit. This will involve the releasing of cash to the depositors of the Bank in the amount of approximately $\$ 200,000$.
" This money has not been realized, to any extent, by borrowing on the assets of the Bank from any source but has been realized from an orderly liquidation of part of the Bank's assets from Mar. 24, the date upon which I took over the assets of the Bank as conservator to the present date, a eriod of approximately three and one-half months.
The directors of the Reconstruction Finance Corporation have authorized the purchase of $\$ 200,000$ preferred stock in the National Bank of Jackson, Mich., a new bank to succeed the Union and Peoples National Bank, Jackson. The preferred stock authorization is contingent upon subscription of common stock by those interested in the new bank.

A plan for reopening the Dansard State Bank of Monroe, Mich., was approved on July 7 by Arthur Rathbun, Lenawee County Circuit Judge, according to a Monroe dispatch on that date appearing in the Detroit "Free Press," which went on to say:

Moratorium agreements have been signed by $72 \%$ of the depositors. The bank closed Aug. 27 1931, and has boen in the hands of a recelver
since November 1931.
According to Monroe, Mich., advices on July 6, printed in the Detroit "Free Press," Herman J. McGill, conservator of the First National Bank of Monroe received word July 6 from Washington that his plans for reopening the institution had been approved. It provides that $50 \%$ is to be paid on reopening and the balance from the "frozen" assets within two years. A $100 \%$ stock assessment is to be made. The dispatch added:
The day for reopening has not been set. The bank, with exception of handling of trust funds, has been closed since Mar. 6 .

## MISSISSIPPI.

The new Britton-Koontz National Bank in Natchez, Natchez., Miss., for which a charter was granted by the Comptroller of the Currency on July 1, opened for business on July 3. The new bank, which succeeds the Britton \& Koontz National Bank, begins with a capital of $\$ 125,000$. A. B. Learned, banker and business man of Natchez, heads the institution. Advices from Natchez to the New Orleans "Times-Picayune," reporting the opening, furthermore said in part:
One hundred and ninety stockholders of the new bank recently subscribed money for the opening of the bank.
G. L. Woolley, conservator for the Britton and Koontz National Bank,
has been named as receiver for the old bank and also has been named as receiver for the old bank and also took up his new duties

Monday (July 3). W. H. Berdon was recently named Vice-President of the
new bank, and C. B. Richardson will serve as cashier

## Reopening of

Reopening of the Silver Creek State Bank at Silver Creek, Miss., a small institution, was noted as follows in the Jackson "News" of July 9:
"After-holiday" reopening of Mississippi's 204th State bank of the 216 closing under the nation-wide March order was announced Saturday afternoon (July 8) at the State Banking Department. The institution was the Silver Creek State bank, Silver Creek, capitalized at $\$ 10,000$ Supt. J. S. Love, of the Department, said license was granted after the bank complied in full with regulations governing reopening

## MISSOURI.

According to the St. Louis "Globe-Democrat" of July 8, notice of the appointment of the St. Louis County Bank, Clayton, Mo., as special Deputy Commissioner to liquidate the Midland Savings Bank at Wellston (St. Louis County) and the Brentwood Bank of St. Louis, was filed with the Recorder of Deeds at Clayton on July 7.

Both banks which are to be liquidated closed at the inception of the banking holiday, March 4, and have not since re-opened. The appointment was made by O. H. Moberly, State Finance Commissioner for Missouri, it was stated.

The Farmers' \& Merchants' Bank of Ethel, Macon County, Mo., closed since the national banking holiday, re-opened July 8 on a restricted basis, according to an announcement by the State Finance Department of Missouri. Associated Press advices from Jefferson City, reporting this, furthermore said: Withdrawals will be limited to $5 \%$. The bank went on a moratorium few days before the National banking holiday
That the re-organized American Exchange National Bank of St. Louis, Mo., would re-open for business on July 12, without restrictions on withdrawals, was indicated in the St. Louis "Globe-Democrat" of July 7. The bank, its President Edmond Koeln, announced, would immediately make available to depositors $80 \%$ of the unsecured deposits in the old institution, and the remaining $20 \%$ would eventually be paid in full upon complete liquidation of the former institution. The paper mentioned continuing said in part:
School savings deposits will be paid in full when the new bank opens, the President's statement promises. Directors have personally subscribed a cash fund to make up the $20 \%$ remaining balance on these accounts in the old bank.
Total deposits of the new American Exchange National Bank, including postal savings funds, will be more than $31,000,000$. Deposits of the old bank aggregated about $\$ 1,297,000$ prior to closing. The bank will open without bills payable.
Capital stock will be $\$ 200,000$ and surplus $\$ 33,333$ all paid in. The capital stock of the old bank was $\$ 300,000$. Stock now consists of 10,000 shares of $\$ 20$ par, of which slightly more than half are common and the est $6 \%$ cumulative preferred.
Assets taken over by the new bank from the old have been appraised by the Government, states Koeln, under standards prescribed since the GlassSteagall Bill became law. Bonds were taken over at present market values. Officers of the new American Exchange National, all of whom were connected with the old bank, are besides Koeln: Oliver G. Chapman, Vice-
President: Panl F. Zacher. Vice-President and Cashier and Orvile President; Panl F. Zacher, Vice-President and Cashier, and Orville E. Ohl,
Assistant Cashier. Zacher will be executive officer in charge of Koeln is City Collector, having held the nffice 24 years, Durine bank. Koeln is City Collector, having held the office 24 years. During the nine from the new bank.
Armin Pristerer, Cashier of the old American Exchange National and then Government conservator, will remain as Government agent in charge of assets of the old institution. These assets are being liquidated to pay the remaining $20 \%$ of deposit balances. Koeln said liquidation may not be rapid.
The American Exchange National Bank will be the sixth outlying bank in St. Louis to re-open under Government license atter reorganization,

## NEW JERSEY.

Announcement was made July 6 by the First National Bank of Washington, Washington, N. J., that William S. Rittenhouse, Chairman of the Board, had relinquished the post and resigned as a director. He had been connected with the bank since 1890, when he became Cashier. He was elected Vice-President 20 years later and became President in 1920. Dr. C. B. Smith was elected President in 1926 and Mr. Rittenhouse became Chairman of the Board. In reporting the foregoing, advices from Washington to the Newark "News" furthermore said:
The bank, which has been in the hands of Howard Jefferson, Conservator, since March 18, has completed a plan of reorganization and it is expected
that a license will be granted to reopen July 15 on an unrestricted basis that a license will be granted to reopen July 15 on an unrestricted basis.
The resignation of Mr. Rittenhouse reduces the number of directors to. seven, there being two vacancies. It is thought stockholders will increase the number at an election to be held soon.

## NEW YOR< STATE.

Two New York State banks, the First National Bank in Callicoon and the Lyons National Bank at Lyons, on July 12, received licenses to resume full banking operations, according to notice by George L. Harrison, Governor of the Federal Reserve Bank of New York, to banking institutions in the Second Federal Reserve District. Clifford Couch, former attorney for the Westchester County National Bank of Peekskill, N. Y., was named President of the bank on July 12, according to a dispatch from that place:
to the New York "Herald Tribune." This bank was reorganized recently after it had been closed for 11 weeks after the National banking holiday.
Officers of the Westchester Trust Co., Yonkers, N. Y., which has been operating on a restricted basis, announced July 8 that they were ready to submit to the Federal Reserve a plan for organization of a new institution to be known as the Westchester Trust Co., of Yonkers, whose $\$ 300,000$ stock would be held by the stockholders of the present bank and which would have a surplus of $\$ 300,000$. Advices to the New York "Herald Tribune" on July 8, from which the foregoing is taken, also said:
The new institution would take over the assets of the old one and release at once $50 \%$ of the $\$ 6,000,000$ on deposit. The depositors in the old bank would receive the balance in Robinson-Act certificates, redeemable as a market was found for assets of the old bank.
Wallin is its counsel. Wallin is its counsel.

## оніо.

Sidney B. Congdon, who has been acting as liquidator of the Guardian Trust Co. of Cleveland, the liquid assets of which together with those of the Union Trust Co. of Cleveland have been taken over by the National City Bank of Cleveland, on July 8 was made President of the enlarged National City Bank, and assumed his new duties on July 11. C. B. Reynolds, who has been acting President of the institution since the death of H. V. Shulters last year, has resumed the office of Vice-President. Associated Press advices from Cleveland on July 8, reporting Mr. Congdon's election, continuing said:
Congdon was formerly Vice-President of the Bank of Pittsburgh, Pa.. and early in the depression was made Secretary and Treasurer of the Na-
tional Credit Association in Pittshur became chief of the examining division of the Reconstruction Finance Corporation when it was organized in March, 1932 and in December was made Manager of the Cleveland Loan Agency of the R. F. C.
After the bank holiday. Congdon was made a conservator of the Guardian Trust Co. and later liquidator.

## OREGON.

We learn from the Portland "Oregonian" of July 4 that unrestricted deposits of the First State bank of Reedsport, Ore., have been taken over by the Coos Bay National bank of Marshfield, Ore., and the Reedsport institution turned over to A. A. Schramm, State Superintendent of Banks, for liquidation. The bank has been operating on a $5 \%$ restricted basis since the moratorium. Restricted deposits, it was announced, totaled $\$ 35,000$. Small current deposits were given as cause for liguidation. C. N. C. Johnson was President.

## PENNSYLVANIA.

Erie, Pa., advices on July 9 to the Cleveland "Plain Dealer," stated that the Erie Trust Co., the Bank of Erie Trust Co., American State Bank and the Bank of Wesleyville, four Greater Erie financial institutions which have been operating on a restricted basis since the Federal bank holiday, were taking steps which they expected would permit them to reopen Sept. 1 on an unrestricted basis, in accordance with a statement by Dr. William D. Gordon, State Secretary of Banking for Pennsylvania.

Secretary Gordon, it was furthermore stated, asked for an immediate report on the condition of the four restricted banks in the Erie area and at the same time announced that institutions unable to submit an acceptable reorganization plan by Sept. 1 would be taken over by the State for liquidation.

## tennessee.

With reference to the affairs of the closed Chattanooga National Bank of Chattanooga, Tenn., advices from that city on July 9 contained the following:
Only the subscription of $\$ 200,000$ to-night (July 9) stood between Chattanoogans and the release of more than $\$ 4,000,000$ now tied up in the closed Ohattanooga National Bank. A subscription committee headed by Carter trouble is expected in reaching the required quota. A proposition presented by the Reconstruction
July 8) through Z. C. Patten, conservator, stipulates that the corporation will accept Chattanooga national securities for the release of the deposits will accept Chattanooga national securities for the release of the deposits
and will subscribe $\$ 400,000$ in stock in the proposed new commercial national if local investors will subscribe an equal amount of the stock.
The tentative incorporators of the new bank, of which Mr. Patten is lated to be President, subscribed $\$ 200,000$ at a meeting yesterday. They are looking to the public for the remainder
In the meantime the affairs of the old First National and its successor, the Ohattanooga National, (which opened Jan. 3 last), are tangled in a series of suits by holders of participating certificates issued on real mortgages held by the First National's subsidlary, the First Securities Co.
The certificate holders allege that the best mortgages of the securities company were used to furnish security to the finance corporation for loans which permitted the founding of the Chattanooga National Bank and that only the less desirable and practically uncollectible mortgages were left for the certificate holders.
A large number of charitable organizations have endowment and current funds in these mortgages. In the Chattanooga National Bank the University of Chattanooga has $\$ 713,000$ in endowment tied up and bearing no interest.

Later advices from Chattanooga to the "Times," July 11, gave further information regarding the bank's affairs as follows:
Charges of illegal procedure in connection with the transaction leading up to the closing of the First National Bank of Chattanooga and the taking over of its assets by the new Chattanooga National Bank, now also defunct, were repeated in a third suit against the bank and its affiliate, the First Securities Co.. filed to-day in Chancery Court.
The first suit filed some time ago was in behalf of one A. I. Shinbaum and alleged that the bank had jockeyed its real estate mortgage pool so that the plaintin's participation certificates were worthless.
A suit backing up Mr. Shinbaum's charges were filed Saturday in behalf of many certificate holders, who alleged that the organization of the Chatta nooga National Bank was "fraudulent and made in contemplation of nsol Ney's suit will in behalf of minor,
To-day's suit was filed in behalr of a minor, Roberta Agnes Figgins, in connection with the First National's handling of her portion of her father estate valued at about \$ 000
Supporting the Shinba $m$ litigation, it asks that the assets of the Chattanooga National Bank, the First National Bank and the First Securities Co. be pooled and be divided among the creditors.

## TEXAS.

The directors of the Reconstruction Finance Corporation have authorized the purchase of $\$ 100,000$ preferred stock in the Citizens' National Bank in Abilene, Tex., a new bank formed to succeed the Citizens' National Bank of Abilene, Tex. The preferred stock authorization is contingent upon the subscription of a similar amount of common stock by those interested in the new bank.

## WEST VIRGINIA.

The directors of the Reconstruction Finance Corporation have authorized the purchase of $\$ 200,000$ preferred stock in the West National Bank, Fairmont, W. Va., a new bank to succeed the National Bank of Fairmont.

The preferred stock authorization is contingent upon the subscription of an equal amount of common stock by those interested in the organization of the new bank.

## Additional List of Banks Licensed to Resume Opera-

 tions in Second (New York) Federal Reserve District.The Federal Reserve Bank of New York issued the following list on July 12, supplementing its statement of June 28 (noted in our issue of July 1, page 77), showing additional banking institutions in the Second (New York) District which have been licensed to resume full banking operations:

FEDERAL RESERVE BANK OF NEW YORK.

## (Circular No. 1254, July 12 1933).

## MEMBER BANKS.

NEW YORK STATE.
Callicoon-First National Bank in Calliccoon.
Lyons-The Lyons National Bank,

## NEW JERSEY

Pompton Lakes-The First National Bank \& Trust Co. of Pompton Lakes. GEORGE L. HARRISON, Governor.

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

Arrangements were completed July 7 for the sale of three memberships on the Commodity Exchange, Inc. as follows: Alfred Boedtker, extra, to William A. Overton, for another, at $\$ 3,800$; Jean Wagner, extra, to Louis J. Cohen, for another, at $\$ 3,950$; and Charles Slaughter, extra, to Louis J. Cohen, for another, at $\$ 3,950$. On July 10 arrangements were made for the sale of two memberships at $\$ 4,000$. Sales were arranged July 11 as follows: Henri D'Erceville to J. Chester Cuppia, for another, at $\$ 3,950$; Simon Allen to Robert Johnson, for another, at $\$ 3,950$; William Henry Trotter to Fred B. Peterson, for another, at $\$ 4,000$; Albert Schadegg, extra membership, to Julius B. Baer, for another, at $\$ 4,000$; Joseph Gerli, extra membership, to B. N. Jackson, for another, also at $\$ 4,000$. On July 12 arrangements were completed for the sale of five memberships as follows: John F. Bailey, at auction, to Robert G. Johnson, for another, at $\$ 4,000$; E. G. Howes to E. H. Muir, for another, at $\$ 4,100$; Henry J. Gwalter to F. J. McKendrew, for another, at \$4,150; W. Leslie Harriss, extra, to John L. Julian, for another, at $\$ 4,250$, and Frederick K. Nieschlag, extra, to Ange S. Arbib, for another, at $\$ 4,250$, and on July 13 Henry Schniewind, Jr., sold his membership to Joseph Klingenstein, for another, for $\$ 4,700$.

Arrangements were completed July 5 for the sale of a membership in The Chicago Stock Exchange for $\$ 9,000$, unchanged from the last previous sale.
A Chicago Board of Trade membership sold late July 10 at $\$ 11,900$, up $\$ 250$, on July 11 a membership sold for $\$ 12,000$ and on July 13 a sale took place in the morning at $\$ 14,000$ and later in the day one sold for $\$ 14,500$.

Action on the proposed merger arranged between the County Trust Co. of New York and the Lawyers' Trust Co., also of this city, will be taken at a meeting of the stockholders of the first named institution to be held on July 27. The proposed merger was referred to in our issue of July 8, p. 264. It will be effected under the name of the Lawyers' County Trust Co. The merged company will have its principal offices at 160 Broadway, now the main offices of the Lawyers' Trust. The County Trust had had its principal offices in the Empire State Building. The merger was approved on July 11 by Joseph A. Broderick, State Superintendent of Banks. The following is from the New York "Journal of Commerce" of July 12:
The consolidated company will retain the same capital structure as that of the County Trust Co. at present. Total resources of the merged institution will approximate $\$ 3+, 000,000$.

Smith to Head Board.
It is contemplated that the principal officers of the merged institution will be alfred E. Smith, Chairman of the Board, [County Trust] and Orie R. belly, President.
"The merged institution will have no connection
title guaraniee company," accordinz to Mr. Kelly. Six directors of the Lawyers Trust Co. will be elected to the board of the merged bank, namely: Lucius H. Beers, Philip S. Dean, Albert W. Haigh, Charles F. Noyes, Walter E. Sachs and Henry R. Barrett. The other directors of the merged institution, formerly of the County Trust Co.. will be: Vincent Astor, John J. Broderick, Peier J. Carey, Howard s. Culman, William H. English, Albert T. Johnston, Edward J. Kelly, Orie ${ }_{\text {O }}$ R'Brien, Stuart B. Kenny, Ralph W. Long, Daniel J. Mooney, Kenie L. Reardon, Louis F. Rothschild, Parry D. Saylor, Alfred E. Smith.

From the "Wall Street Journal" of July 10 we take the following:

County Trust Co., in its statement of condition as of June 30, last, has set up a "special reserve account" of $\$ 572,881$, representing the full amount of appreciation in the market value of its securities since adoption of the policy in April to carry such securities at actual market prices.
"Instead of showing this amount as a profit," states the bank, "the directors believe that for the time being and until it is generally felt that. world financial and economic conditions are again stabilized on some normal basis, it is more in keeping with sound and constructive banking practice to carry this appreciation in a special reserve acroies. will, of course, be depreciation in the market value of these ."
charged against this special reserve account
Deposits showed an increase at $\$ 19,217,399$ on June 30 and compared with $\$ 18,372,828$ on Apr. 13. Surplus and undivided profits stood at $\$ 1,225,837$, a small gain from the $\$ 1,214,937$ reported as of the earlier date.

The customers of the Trust Department of the closed Harriman National Bank \& Trust Co. of New York are to be paid in full as soon as the trusts and agencies can be liquidated and turned over to successors, it was learned on inquiry at the offices of the Harriman National Bank and Trust Co. July 7. This procedure has been sanctioned by the Comptroller of the Currency, said an announcement issued in the matter, which also stated:

This information will be of real advantage to many who were dependent on income of trust estates of which the Harriman National Bank and Trust on income or trust esta
Co. acted as trustee.
At the time of the closing of the Harriman National Bank and Trust Co.. there were nearly 200 trust accounts, aggregating some $\$ 30,000,000$ in value, in charge of the Harriman National Bank and Trust Co. acting in value, in trust and agency capacities. Although the Harriman National
varion Bank \& Trust Co. has not been permitted to perform any banking business since its closing, and its banking depositors have not yet received any payment, the Trust Department under the direction of Lawrence N. Woodward, Trust officer, has continued to function with a full staff. Already a number of trusts have been finally liquidated with full payment and the remaining trusts are in process of full liquidation as fast as the successors can qualify.

Herbert I. Foster, formerly a partner of Paine, Webber \& Co., New York, died on July 12 following an illness of seven months. He was 57 years old. Mr. Foster was also a former member of the Governing Committee of the New York Stock Exchange to which he was elected in 1929. He entered the employ of Paine, Webber \& Co. in 1898 and became a member of the firm several years ago. Due to his ill-health he retired as a partner and also from the Governing Committee of the Stock Exchange early this year. Mr. Foster acquired a seat on the Exchange in February, 1928.

The directors of the Midland Bank, Ltd., London, have announced an interim dividend for the half year ended June 30 last at the rate of $16 \%$ per annum, less income tax, payable to-day, July 15.

Willard T. Carleton, President of the Boston Safe Deposit \& Trust Co. of Boston, Mass., died suddenly on July 12 on board the United Fruit Company steamship "Petan" while the ship was entering the harbor at Kingston, Jamaica. Mr. Carleton, whose home was in Winchester, Mass. sailed from New York a week previously on a seventeen-day Costa Rican cruise. The deceased banker was born in Island Pond, Vt., on May 91879 and studied in the public schools. Going to Boston in 1906, he took a minor position in the bank, becoming Vice-President in 1920 and President in January 1932.

Among many other interests, Mr. Carleton at the time of his death was a director of the Bay State Mortgage Co., the Boston Chamber of Commerce, Ditson Distributers, Inc., the Edison Electric Illuminating Company of Brockton, Hollingsworth \& Whitney Co. and the Railway \& Light Securities Co.

Starting Thursday of this week, July 13, checks in payment of an initial dividend of $50 \%$ on all claims against the New Jersey National Bank \& Trust Co. of Newark, N. J., which were made before or on June 10 1933, are being distributed by C. P. Rogers, receiver of the institution, according to Newark advices on July 12 to the New York "Times." The New Jersey National Bank \& Trust Co. closed its doors on June 10 1932, as noted in our issue of June 18 1932, page 4439. Our last reference to its affairs appeared in the "Chronicle" of Aug. 13 1932, page 1109.

Concerning the affairs of the defunct Chesapeake Bank of Baltimore, Md., which closed Dec. 91930 the Baltimore "Sun" of July 2 carried the following:
Checks aggregating $\$ 402,624.30$ will be mailed to depositors and creditors of the defunct Chesapeake Bank on July 10, according to a report filed in of the defunct Chesapeake Bank on July 10, according to a rep
the Circuit Court No. 2, which has jurisdiction over the money.
the Circuit Court No. 2, which has jurisaction over the money.
The paymesents $10 \%$ of the total debts of the bank and will be The payment represents $10 \%$ of the total debts of the bank and will be
the second dividend paid by the receiver, John J. Ghingher, Bank Commisthe second dividend paid by the receiver, John J. Ghingher, Bank C
sioner for Maryland, since the institution closed December 9 1930.
sioner for Maryland, since the institution closed December 9 1930.
A $225 \%$ payment was made approximately one year after the instituA $225 \%$ payment was made approximately one year atter the institu-
tion closed its doors. An auditor's report showed that there are 24,850 tion closed its doors. An auditor's report showed that there
creditors of the bank. All will receive checks, it was indicated.
creditors of the bank. All will receive checks, it was indicated.
According to court records, the receiver will have remaining in hands $\$ 6,654.99$, in addition to $\$ 161,106.14$ deposited in banks operating on a $\$ 6,654.99$, in a.
restricted basis.
In addition, the receiver has certain securities and mortgages yet un posed of, so it is thought that a third dividend payment will be made. posed of, so it is thought that a third dividend payment will be made.
Herbert Levy is counsel for Mr. Ghingher in the Chesapeake Bank case Herbert Levy is counsel for Mr. Ghingher in the Chesapeake Bank case.
He has been paid $\$ 50,000$ under Court order for his services. Of this amount He has been paid $\$ 50,000$ under Court order for his services. of this amount
$\$ 19,000$ has been for expenses connected with settling up the estate, he $\$ 19,000$
said.

Two branch offices were opened recently by the Central United National Bank of Cleveland, Ohio-the Kenmore office on July 1 and the Doan office on July 3. In announcing the proposed opening of the latter office on July 2, C. E. Sullivan, Chairman of the Board of the Central United National Bank, announced the promotion of J. H. Cole from Cashier of the institution to a Vice-President in charge of the Doan branch, and the advancement of W. E. Caldwell Jr., from an Assistant Cashier to Cashier. Mr. Caldwell was assigned to executive duties at the main office, 308 Euclid Avenue. The Cleveland "Plain Dealer" of July 2, from which the above information is obtained, furthermore said in part:Following graduation from Wittenberg College, in 1912, Mr. Cole joined the Central National Bank. He served two years in the United States Army the Central National Bank. He served two years in the United States Army
with the A. E. F. and returned to the bank in 1919. In 1926 he was prowith the A. E. F. and returned to the
moted from Comptroller to Cashier.
Mr. Caldwell also has been with the bank since 1914, followed shortly by his enlistment in the United States Army with the A. E. F. He returned to the his enlistment in the United States Army with the A. E. F. He returned to the
bank in 1919 and, with the exception of a leave of absence when he atbank in 1919 and, with the exception of a cave of absence when he at-
tended Harvard Graduates School of Business Administration, he has worked tended Harvard Graduates school of Business Administration

Concerning the affairs of the defunct Postal Station State Bank of Indianapolis, Ind., which failed the latter part of October 1930, the Indianapolis "News" of July 6 carried the following:
Announcement of distribution of a cash payment amounting to $5 \%$ of the general claims against the Postal Station State Bank (Indianapolis) to depositors and creditors of the bank was made July 6 by Raymond D. Brown, receiver.
The 50
The $5 \%$ distribution brought the total distribution to $45 \%$. Dividends totaling $40 \%$ on the general claims had been made previously. The distribution was ordered by Judge Clarence E. Weir, of Superior Court, Room 4.
Assets totaling $\$ 152,274.54$ on their face values remain to be liquidated to pay the balance of $\$ 167,447.67$ due depositors, Brown said in a letter accompanying the dividend checks.
"The real value of these assets, however, is questionable," he said.
Cash receipts since appointment of a receiver in November 1930, have totaled $\$ 176,959.08$, he said. These receipts include earnings of the receiver of $\$ 13,496.93$ and income from the liquidation of assets.

Cash disbursements have totaled $\$ 159,432.78$, including the receiver's expenses of $\$ 11,322.85$ and the first dividend of $\$ 122,090.04$ to depositors. Another larger disbursement was the payment of $\$ 15,040.48$ on Court order to redeem pledged collateral.
Money available to pay the recent $5 \%$ dividend totaled $\$ 17,526.30$, according to the report.
In its issue of July 8, the Chicago "News" stated that another $10 \%$ distribution to depositors of the Congress Trust \& Savings Bank of Ohicago, involving $\$ 81,500$, would be made July 10, according to an announcement by Clement A. Nance, receiver for the institution. The paper mentioned went on to say:

The bank closed on June 28 1932, and the liquidation operations since then have resulted in the payment, including the present distribution, of $45 \%$ to depositors. On April 25 last a payment of $10 \%$ was made prior to which checks for $25 \%$ of deposits had been distributed.
Mr. Nance was named receiver for the bank on July 131932.

Volume 137
Financial Chronicle

That a $10 \%$ dividend was to be paid about July 10 to depositors of the Hubbard Woods Trust \& Savings Bank of Winnetka, Ill., according to an announcement by Edward J. Barrett, State Auditor of Illinois, on July 5, was reported in the Chicago "Tribune" of July 6, which went on to say:
The distribution authorized aggregates $\$ 18,215$. A previous dividend of $10 \%$ was paid depositors. The bank closed in February last year.

A dispatch by the Associated Press from Lincoln, Neb., on July 5 stated that depositors of the failed Farmers' State Bank of Stapleton, Neb. had received a $10 \%$ dividend, amounting to $\$ 7,075$, through the Nebraska State Banking Department on that day. Previously they had received $35 \%$, it was said.

Omer K. Benedict, a Vice-President of the First National Bank \& Trust Co. of Tulsa, Okla., and formerly Managing Editor of the Tulsa "World," died in that city on July 10. Mr. Benedict was 59 years of age.

A Tulsa, Okla., dispatch on June 30 by the Associated Press stated that the Exchange Trust Co. of Tulsa, which had been doing an exclusive trust business, was placed in the hands of the Oklahoma State Banking Department on that day by its directors. The advices added:
Savings deposits were transferred to the Exchange National Bank of Tulsa, parent institution of the trust company.

A charter was issued on July 6 last by the Comptroller of the Currency to the American Exchange National Bank in St. Louis, St. Louis, Mo., successor to the American Exchange National Bank of St. Louis. The new institution has a capital of $\$ 200,000$ consisting of $\$ 92,500$ preferred and $\$ 107$, 500 common stock. It is headed by Edmond Koeln with Paul F. Zacher as Cashier.

Effective July 1 1933, the First National Bank of Bolivar, Mo., capitalized at $\$ 25,000$, was placed in voluntary liquidation. The institution was taken over by the Polk County Bank of Bolivar.

Russell E. Mooney of Jackson, Tenn., for the past ten years a National bank examiner, was elected a Vice-President and a director of the National Bank of Commerce in Memphis, Tenn., at a meeting of the directors on July $\overline{5}$, according to the Memphis "Appeal" of July 7. Mr. Mooney, who will be in charge of the bank's credit department, will assume his new duties on July 20. He began his banking career, the paper mentioned said, when 18 years old in a Jackson bank. After five years he resigned to become a national bank examiner, and for the past 10 years has been continuously engaged in this work. Mr. Mooney is well known to Memphis bankers as an examiner of National banks in the Eighth Federal Reserve District, which includes St. Louis, Louisville and Memphis. W. R. King heads the National Bank of Commerce in Memphis.

The George D. Warthen National Bank of Sandersville, Sandersville, Ga., capitalized at $\$ 50,000$, was granted a charter by the Comptroller of the Currency on July 6. C. Findlay Irwin is President and R. S. Harrell, Cashier, of the new bank, which represents a conversion of the George D. Warthen Bank of Sandersville.

That a charter was granted by the State Superintendent of Banks for Alabama on June 29 to the Comercial Bank of Andalusia, Ala., and the new bank would open for business on July 1, was reported in the Montgomery "Advertiser" of June 30, which added:
The new bank has a capital of $\$ 50,000$ and a surplus of $\$ 10,000$. W. W. Beall is President and W. H. Beall Vice-President and Cashier.
--
Joe McCarroll became Executive Vice-President of the Citizens' National Bank of Danville, Ky., on July 1 last, according to an announcement by the institution on June 29, reported in Danville advices to the Louisville "CourierJournal," which went on to say:
Mr. McCarroll is to come to Danville from Hopkinsville where he has been in the banking business for the last twenty-five years. For many years he was treasurer of the Christian County Board of Education, was secretary and treasurer of the Pearl City Building and Loan Association and secretary of the Christian County Bond Commission.

$$
\longrightarrow
$$

Effective July 3 1933, the First National Bank of Memphis, Tex., and the Hall County National Bank of that place, capitalized at $\$ 100,000$ and $\$ 50,000$, respectively, were consolidated under the title of The First National Bank of

Memphis. The new organization is capitalized at $\$ 100,000$ with surplus of $\$ 20,000$.

Establishment of a branch of the Bank of America National Trust \& Savings Association (head office San Francisco, Calif.), at Loomis, Calif., was announced by Will F. Morrish, President of the Bank of America, on June 29, according to the San Francisco "Chronicle" of June 30, which went on to say:
He (Mr. Morrish) said that approval for the bank had been given after petitions from the citizens of Loomis had been carefully studied. The petitions will open some time early in July.
Court approval of the sale of the Loomis property of the defunct California Trust and Savings Bank to the Bank of America made it possible for the early installation of the Loomis branch, Morrish said.

Directors of the Union Bank \& Trust Co. of Los Angeles, Calif., on June 29 advanced W. C. Neary from Assistant Cashier to an Assistant Vice-President of the institution, and declared a quarteriy dividend of $\$ 1.25$ a share, payable to stockholders of record on June 24, according to the Los Angeles "Times" of June 30, which also had the following to say regarding Mr. Neary's banking career.
The new Assistant Vice-President $\qquad$ joined the Union Bank as Manager of its foreign exchange department in 1920. Before coming to the bank Mr. Neary was Foreign Exchange Manager for the American Savings Bank of Seattle, Wash., and was for eight years with the Canadian Bank of Commerce in various branches of the Dominion. He is also President of the Los Angeles Banks' School Savings Association.

Earnings of the Crocker First National Bank and the Crocker First Federal Trust Co. of San Francisco, Calif., in the past six months were sufficient to cover the regular semiannual dividend which, since Dec. 31 1927, has been paid at the annual rate of $\$ 14$ a share. Resources of the two institutions, as of Jume 30 last, totaled $\$ 125,242,103$.

The Comptroller of the Currency on July 3 granted a charter to the First National Bank of Shelton, Shelton, Wash. The new institution, which represents a conversion of the State Bank of Shelton, is capitalized at $\$ 50,000$. Mark E. Reed is President and Louis Weinel, Cashier, of the new bank.
On July 5 1933, a charter was granted by the Comptroller of the Currency to the Colville Valley National Bank of Colrille, Wash., with a capital of $\$ 50,000$. The new bank is a conversion of the Colville Valley Bank. Fred W. Dickey and P. E. Schroeder, are President and Cashier, respectively, of the new institution.
The statement of condition of Barclays Bank Limited of London as at June 301933 shows total deposits of $£ 379$,395,573 , an increase of more than $£ 37,000,000$ since June 30 , a year ago, and total resources of $£ 410,823,268$ as compared with $£ 372,912,733$ at that time, according to cable advices received July 10 at the representative's office of the bank here. Cash items are as follows: Cash in hand and with the Bank of England, $£ 44,517,285$; Balances with other British banks and Cheques in course of collection, $£ 10,527,703$; Money at call and short notice, $£ 18,757,300$. Total investments of the bank amount to $£ 99,780,282$, of which $£ 95,945,768$ are securities of, or guaranteed by, the British Government. This represents an increase in investment account of approximately $£ 28,000,000$. Total bills discounted are reported as $£ 61$,132,163 , and total advances, $£ 156,595,965$.
Barclays Bank Limited, prominent amongst the Big Five English banks, has maintained the dividends paid for many years past, namely, $10 \%$ on the "A" Shares and $14 \%$ on the " B " and "C" Shares.

The directors of Westminster Bank, Ltd. (head office London) have declared an interim dividend of $9 \%$ for the half-year ended June 30 on the $£ 4$ shares, and the maximum dividend of $61 / 4 \%$ on the $£ 1$ shares for the same period. The dividends (less income tax) will be payable on Aug. 1.

The bank's statement of condition as of June 301933 shows total assets of $£ 350,733,564$ of which the principal items are: Advances to customers and other accounts, $£ 110,543,936$; investments, $£ 85,902,204$; bills discounted, $£ 56,441,907$; coin bank and currency notes and balances with the Bank of England, $£ 32,245,692$; liabilities of customers for acceptances, endorsements, etc., as per contra, $£ 29.228,754$, and money at call and short notice, $£ 17,633,397$. On the liabilities side of the statement, current, deposit and other accounts are given at $£ 304,670,141$, and liabilities for acceptances, endorsements, etc., as per contra, at $£ 29,228,754$. The bank's paid-up capital is $£ 9,320,157$, and its reserve fund $£ 7,500,000$.

THE WEEK ON THE NEW YORK STOCK EXCHANGE.
Mining stocks, specialties and the so-called wet issues were the outstanding features of the stock market this week. Trading was fairly buoyant though, at times, the volume of sales diminished as the dealings slowed up. On Thursday the transactions were particularly heavy, $7,451,370$ shares changing hands, while approximately 180 issues broke into new high ground for the year. Railroad shares have attracted considerable speculative attention and there has been a good demand for rubber issues. Steel stocks have moved slowly forward, especially the smaller organizations which have been consistently strong throughout the week. Unfilled orders of the United States Steel Corp. show an increase of 176,966 tons as of June 30, indicating the largest upturn of any month since January 1931. There have been occasional periods of irregularity and a moderate amount of profit-taking appeared from time to time but, as noted above, the market continued to move ahead despite the realizing. Call money renewed at $1 \%$ on Monday and continued unchanged at that rate on each and every day of the week.
Following an early setback due to profit taking, the market turned sharply upward during the second hour on Saturday. The advance was under the leadership of the metal stocks, particularly the gold mining shares which were turned over in large volume at higher prices. Dome Mines was especially strong and broke through 35 to a new high, followed by Alaska Juneau and McIntyre Mining shares. There were some exceptions to the opening downturn. General Electric, for instance, was boosted up to its top for the current recovery and Woolworth, which was pushed through 50 for the first time. On the other hand, several popular stocks like J. I. Case, Allied Chemical \& Dye, American Can and United Aircraft showed early losses. The changes at the close were very narrow, and aside from the mining stocks, were largely on the side of the decline. Among the losses for the day were Allied Chemical \& Dye 11/2 points to 130; Atchison, $23 / 4$ points to 76; Central RR. of N. J., 2 points to 116; Delaware \& Hudson, $23 / 4$ points to $671 / 4$; General Mills, $21 / 4$ points to 64 ; General Railway Signal, 2 points to $461 / 2$; Glidden pref., $21 / 2$ points to $821 / 2$; Illinois Central, $13 / 8$ points to $411 / 8$; Rock Island, 2 points to 16 , and American Type Founders pref., 10 points to 26.
Stocks moved irregularly lower on Monday, and while there was a modest rally during the noon hour, the trend was again downward and a goodly part of the gains were erased before the close of the market. The volume of trading was fairly large during the fore part of the day, but diminished as the session progressed. Public utilities attracted considerable speculative attention during the rally and so did the specialties like J. I. Case and a few others. The volume of sales was comparatively small and the price changes were not particularly noteworthy. Some of the gains were American Commercial Alcohol $31 / 2$ points to $445 / 8$, American Hide \& Leather pref. $27 / 8$ points to $507 / 8$, American Steel Foundry pref. 3 points to 85 , Commercial Solvents 2 points to 30 , Detroit Edison 2 points to $881 / 2$, General Baking pref. $21 / 2$ points to $1071 / 2$, National Distillers $35 / 8$ points to $1061 / 2$, National Lead pref. A 2 points to 125, Utah Copper 3 points to 72 , West Penn Electric 2 points to 72 and United States Industrial Alcohol 7 points to $743 / 8$.

Except for the strength of the so-called "wet" stocks, the market was comparatively quiet during the forenoon on Tuesday but improved later in the day. The steel shares, especially the smaller organizations like the Youngstown Sheet \& Tube, were somewhat higher, but the usual speculative favorites, such as American Can, Amer. Tel. \& Tel. and a few others, were somewhat inclined to lag behind. The strong stocks included the rubbers and specialties and a number of modest gains were recorded at the close of the day. National Distillers was particularly active and advanced about 9 points at its top for the day. United States Industrial Alcohol gained 8 points to $82 \frac{3}{4}$ and Owens Ill. Glass improved $11 / 4$ points to $891 / 4$. Other gains recorded at the close of the session were Air Reduction, $21 / 8$ points to 97 ; American Hide \& Leather pref., $13 / 4$ points to $525 / 8$; Associated Oil, 4 points to 34 ; Beech-Nut Packing, $21 / 4$ points to $681 / 2$; Celanese Corp., 2 points to 51 ; Colorado Southern, 4 points to 48 ; General Printers Ink pref (6), $27 / 8$ points to $681 /$; Ingersoll-Rand, 2 points to 68 ; International Silver, 7 points to $42 \frac{1}{2}$; Reading Co., 2 points to 60; Reynolds Spring, $23 / 8$ points to $153 / 8$; Studebaker pref., 6 points to 35 ; Union Pacific, $31 / 4$ points to $128 \frac{1}{2}$; White Motor, 2 points to $26 \frac{1}{8}$, and Youngstown Sheet \& Steel, $3 \frac{1}{2}$ points to 35 .

The spectacular movements of the "wet" stocks was again the outstanding feature of the trading on Wednesday, and while the transactions in the general list were not particularly noteworthy during the early dealings, there was a decided upturn as the day progressed and many of the oil shares, steel stocks and public utilities joined in the advance. Prominent in the upswing were such individual issues as Air Reduction, $11 / 4$ points to $981 / 4$; American Metals, $23 / 8$ points to $21 \frac{1}{2}$; American Sugar Refining, $51 / 4$ points to $693 / 4$; Anchor Cap, $33 / 8$ points to $263 / 8$; Auburn Auto, $103 / 4$ points to $783 / 4$; Bon Ami, 4 points to 70 ; Celanese Corp., $35 / 8$ points to $543 / 8$; J. I. Case, $41 / 4$ points to $971 / 4$; Commercial Solvents, 41/4 points to 36 ; Crucible Steel, $31 / 4$ points to $323 / 4$; International Business Machine, $31 / 2$ points to 1381/4; Mathieson Alkali, 4 points to $363 / 4$; National Distillers, 4 points to 114 ; New York \& Harlem, 2 points to 151; Norfolk \& Western, 2 points to 82; Union Bag \& Paper Co., 4 points to 48 ; United States Industrial Alcohol, $35 / 8$ points to $861 / 8$; West Penn. Electric, 2 points to 70; Western Union Telegraph, $91 / 8$ points to 63 ; and Woolworth, 1 point to 49 .

The market was buoyant and higher on Thursday, the turnover reaching $7,451,376$ shares. The leaders included many prominent stocks, such as American Can, United States Steel and General Motors, all of which broke into new high ground for the year. The wet issues were again remarkable for their advances and kept moving steadily upward during most of the day. Rubber stocks also were strong and there was a brisk demand for the utilities and specialties, gains in the latter group ranging up to 16 or more points. Some liquidation was apparent, and while this had some effect on certain groups, most of the active stocks moved forward with little or no hesitation. The best gains for the day were recorded by Air Reduction, 2 points to $100 \frac{1}{4}$; American Beet Sugar, $37 / 8$ points to $417 / 8$; Amer. Tel. \& Tel., $27 / 8$ points to $1323 / 4$; Armour Ill. pref., $81 / 8$ points to 81 ; Commercial Solvents, $41 / 2$ points to $40 \frac{1}{2}$; Crucible Steel, 2 points to 54 ; Eastman Kodak, 2 points to $85 \frac{1}{4}$; Peoples Gas, $35 / 8$ points to 72 ; Union Pacific, $31 / 8$ points to $1281 / 2$; United States Rubber pref., $61 / 4$ points to 35; United States Steel pref., $25 / 8$ points to $1031 / 2$; Western Union Telegraph, $21 / 8$ points to $717 / 8$; Wilson \& Co. pref., $41 / 4$ points to $663 / 4$, and Worthington Pump pref. A, $23 / 4$ points to $47 \frac{3}{4}$.
The stock market was somewhat irregular during the morning trading on Friday due to profit taking, but as the day progressed, the trend was again upward under the guidance of Packard and International Tel. \& Tel., both of which were in sharp demand at improving prices. There were a number of special issues that were unusually strong, particularly in the metal group. Other outstanding strong spots were Allied Chemical \& Dye, Industrial Rayon, and Canadian Pacific. The gains for the day included among others, American Can pref., 3 points to 129; Armour Ill. pref., $71 / 2$ points to $861 / 2$; Industrial Rayon, $53 / 8$ points to 73 ; International Harvester, $25 / 8$ points to $1181 / 2 ;$ National Lead pref. A, 2 points to 124; Norfolk \& Western pref. (4), 2 points to 84 ; Pittsburgh Coal, 3 points to 21; Union Bag \& Paper, 5 points to 55, and Wheeling \& Lake Erie, 3 points to 24. The market was steady at the close.
transactions at the new york stock exchange,

| Week Ended July 141933. | $\begin{aligned} & \text { Stocks, } \\ & \text { Number of } \\ & \text { Shares. } \end{aligned}$ |  | $\begin{gathered} \text { Rallroad } \\ \text { and Miscl. } . \\ \text { Bonds. } \end{gathered}$ |  |  |  | $\begin{aligned} & \text { Untued } \\ & \text { States } \\ & \text { Bonds. } \end{aligned}$ |  | Total Boad Sales. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday | $3,007,560$ <br> $4,83,475$ <br> $5,37,225$ <br> $5,185,410$ <br> $7,451,370$ <br> $5,226,020$ |  | $\$ 7,489,000$$12,18,000$$12,794,000$$13,125,000$$16,810,000$$13,367,000$ |  | $\begin{array}{r} 82,336,000 \\ 3,430,000 \\ 3,537.000 \\ 3,710,000 \\ 3,223,000 \\ 3,840,000 \end{array}$ |  | $\begin{array}{r} \$ 704,000 \\ 1,418,200 \\ 610,000 \\ 835,500 \\ 899.100 \\ 798.000 \\ \hline \end{array}$ |  | $\$ 10,529,000$ 16,966,200 <br> $16,941,000$ $17,670,500$ <br> $20,932,100$ $17,945,000$ <br> 17,945,000 |
| Tuesd |  |  |  |  |  |  |  |  |  |
| Wednesd |  |  |  |  |  |  |  |  |  |
| Thurs |  |  |  |  |  |  |  |  |  |
| Frida |  |  |  |  |  |  |  |  |  |
| Total | 30,945,060 |  | 875,703,000 |  | \$20,076,000 |  | \$5,204,800 $\$ 100,983,800$ |  |  |
| sales at <br> New York Stock Exchange. |  | Week Ended July 14. |  |  |  | Jan. 1 to July 14. |  |  |  |
|  |  | 1933. |  | 1932. |  | 1933. |  |  | 1932. |
|  |  | 30,945,060 |  |  | 4,318,317 | 400,627,779 |  |  | 84,398,784 |
|  |  | $\begin{aligned} & 35,204,800 \\ & 20.076,000 \\ & 75,703,000 \end{aligned}$ |  | $\begin{aligned} & 11,788,950 \\ & 19,124,000 \\ & 27,304,000 \end{aligned}$ |  | $\$ 270,881,000$ <br> $423,547,500$ $1,215,085,900$ <br> $1,215,085,900$ |  | \$421,462.050 427,454,500 709.721,000 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | \$100,983,800 |  | 858,216,950 |  | S1,909,514,400 |  |  | 648,637,5 |

daily transactions at the boston, philadelphia and baltimore exchanges,

| Week EndedtJuly 141933. | Boston. |  | Phuadelphta. |  | Baltmore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shares. | Bund Sates. | Snares. | Bond Sales. | Shares. | Bond Sales |
| Saturday | 55,309 |  | 54,267 | \$16,000 | 3,184 | \$13,000 |
| Monday | 84,588 | 13,000 |  | 3.000 6,000 | 3,434 | 7,000 |
| Wednesday | 65,036 | 15,000 | ${ }^{51,915}$ |  | ${ }^{2} 2,969$ | 27,000 |
| Thursday | 86,564 | 5.000 | 89,890 | 6,500 | 2,911 | 13,000 |
| Friday | 14,081 | 4,000 | 15,740 |  | 4,532 | 6.000 |
| Total. | 370,181 | \$39,00 | 328,473 | 332,500 | 19,591 | \$67,000 |
| Prev. wk. revised. | 388,616 | \$14,100 | 354,657 | 839,500 | 20,635 | \$52,500 |

## THE CURB EXCHANGE.

The feature of the curb market trading this week was the spectacular gains made by the so-called "wet" stocks, which have been in increasing demand at steadily rising prices. Industrial shares continued in good demand, particularly on Tuesday, when this group displayed considerable buoyancy. Public utilities were moderately active and gradually improved as the week progressed. There were some indications of irregularity from time to time and frequent periods of profit-taking, but the latter was, as a rule, readily absorbed. One of the features of the trading on Saturday was the upward surge of Pioneer Gold, which moved up a point or more and was followed by other prominent mining stocks like Newmont, Lake Shore, Premier, Wright-Hargreave, Hollinger and Tech Hughes. Public utilities, with the possible exception of American Gas \& Electric, held close to their previous finals. Oil shares made very little progress; stocks like Standard Oil of Indiana, International Petroleum and Gulf Oil of Pennsylvania showing little or no change. Investment trusts showed slight losses. Price movements were somewhat uncertain on Monday, alternate periods of advance and recession occurring during the greater part of the session. Public utilities were in increased demand at higher prices and advances ranging up to 2 or more points were scattered through the group. The whisky stocks were especially active, particularly Hiram Walker, which jumped ahead about $21 / 2$ points. Electric Bond \& Share gained 2 points and American Gas \& Electric registered a similar advance.

The liquor shares were again the chief feature of the curb trading on Tuesday as spectacular gains continued to pile up all through the group. The buoyancy in these stocks soon extended to other parts of the market, and while the improvement was spotty in public utilities, most of the other groups showed substantial gains on the day. Jones \& Laughlin, for instance, added 10 points to its 12 -point gain of the previous day. United Shoe and Singer Mfg. Co. were also strong and moved substantially higher. This was true also of Parker Rust Proof and Great Atlantic \& Pacific Tea Co. Mining stocks were slow and little progress was made in the oil shares. The trend of the curb market continued upward in Wednesday, and while considerable selling was in evidence as the session opened, it was quickly absorbed by the buoyancy of the "wet" shares, as stocks moved forward. Hiram Walker, Distillers, Ltd. and Canadian Industrial Alcohol, were the strong stocks and all registered sharp advances. Jones \& Laughlin was again active and made further additions to its previous gains. Oil issues were in demand and moved briskly forward under the guidance of Humble Oil, which was up around 5 points at its top for the day. Dow Chemical was also conspicuous in the trading as it soared upward 13 or more points to a new high at 78 before reacting. Public utilities were steady and moved within a comparatively narrow range. Electric Bond \& Share gained about a point, while American Gas \& Elec and Commonwealth Edison were moderately higher. Speculative attention was again directed toward the liquor stocks on Thursday and issues like Hiram Walker moved briskly forward, the gains ranging up to 7 or more points. General Tire \& Rubber also moved forward on heavy trading and Aluminum Co. of America joined in the forward movement with an advance of more than 2 points. Public utility shares showed good gains, particularly Electric Bond \& Share and American Gas \& Elec., both of which were higher at the close. Oil stocks responded favorably to the Presidential intervention in the oil industry, Gulf Oil of Pa., Imperial Oil, Standard Oil of Ind. and Humble Oil \& Refining registering substantial gains for the day.

Trading on the Curb Exchange continued active on Friday as stocks resumed their advance under the guidance of the liquor shares which continued their record breaking gains. Hiram Walker, Canadian Industrial Alcohol and Distillers were higher on the day and United Molasses opened on a large block of shares at 5 but dipped to $41 / 2$ later in the session. Public utilities were under pressure a good part of the day but a majority of the industrials showed improvement, particularly Aluminum Co. of America, the Swift issues and Jones \& Laughlin. Sugar stocks also were in demand at higher prices, but oil shares and mining issues moved within
a narrow range. The changes for the week were largely on the side of the decline, the recessions including among others Aluminum Co. of America, 883/4 to 84, American Gas \& Electric, $457 / 8$ to $445 / 8$; American Laundry Machine, $181 / 2$ to 171/8; American Superpower, $73 / 8$ to $7 \frac{1}{4}$; Associated Gas \& Electric A, 21/8 to 2; Atlas Corp., $177 / 8$ to $167 / 8$; Brazil Traction \& Light, $181 / 2$ to 17; Central. States Electric, $37 / 8$ to $3 \frac{3}{4}$; Creole Petroleum, $75 / 8$ to $71 / 8$; Gulf Oil of Pennsylvania, $611 / 4$ to $595 / 8$; Hudson Bay Mining, $93 / 4$ to $85 / 8$; Humble Oil, $843 / 4$ to $821 / 4$; International Petroleum, $193 / 8$ to 18; New Jersey Zinc, 58 to 57; Pennroad Corp., $55 / 8$ to $51 / 2$; Pennsylvania Water \& Power Co., $551 / 2$ to $531 / 2$; Singer Manufacturing Co., $1743 / 4$ to 173; United Gas Corp., $57 / 8$ to $51 / 2$; United Light \& Power A, $77 / 8$ to $75 / 8$, and General Alloys, $27 / 8$ to $21 / 2$.
A complete record of Curb Exchange transactions for the week will be found on page 469.
daily transactions at the new york curb exchange.

| Week Ended July 141933. |  | Bonds (Par Value). |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic. | $\left\lvert\, \begin{gathered} \text { Foretpn } \\ \text { Government } \end{gathered}\right.$ |  | Foreton Corporate. | Total. |
| Saturday | 488,580 \$2 | \$2,988,000 |  | 0,000 | \$138,000 | \$3,326,000 |
| Monday | 774,148 | 5,186,000 |  | 7.000 | 107.000 | 5,550,000 |
| Tuesday | 858,985 5 | 5,912,000 |  | 1,000 | 97,000 | 6,200,000 |
| Wednesday | $1,004,547$ $1,933,809$ | $4,697,000$ $7,211,000$ |  | 2,000 | 136,000 169,000 | $5,025,000$ $7.664,000$ |
| Friday | 1,443,500 | 5,704,000 |  | 8,000 | 169,000 111,000 | $7,664,000$ $5,983,000$ |
| Total | 6,503,569 \$31,698,000 \$1,292,000 |  |  |  | \$758,000 $833,748,000$ |  |
| Sales at <br> New York Cutb Exchange. | Week Ended July 14. |  |  | Jan. 1 to July 14. |  |  |
|  | 1933. | 1932. |  | 1933. |  | 1932. |
| Stocks-No. of shares | 6,503,569 | 9 395,685 |  | 59,469,192 |  | 25,079,783 |
| Domestlic............ | $\$ 31,698,000$$1,292,000$758,000 | 0 $\$ 14,725,000$ |  | \$516,001,000 |  | $\begin{array}{r} \$ 388,985,100 \\ 16,570,000 \end{array}$ |
| Forelgn government.- |  |  |  | 24,472,000 |  |  |
| Foreign corporate. |  | 1,098,000 |  |  |  | 39,032,000 |
| Tota | \$33,748,000 | \$16,720,000 |  | \$565,616,000 |  | \$444,587,100 |

## COURSE OF BANK CLEARINGS.

Bank clearings continue to show substantial gain, reflecting the improvement in trade. This is the sixth week in succession that our bank clearings totals have registered a gain, when compared with a year ago. 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 15) bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will be $24.8 \%$ above those for the corresponding week last year. Our preliminary total stands at $\$ 5,712,508,960$, against $\$ 4,578,982,989$ for the same week in 1932. At this center there is a gain for the give days ended Friday of $157.7 \%$. Our comparative summary for the week follows:

| Clearings-Returns by Telegraph. Week Ending July 15. | 1933. | 1932. | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| New Yor | \$3,126,309,185 | \$1,213,391,242 | 157.7 |
| Chicago | $196,525,293$ $200,000,000$ | $153,379,192$ $212,000,000$ | ${ }_{+-5.7}^{+28.1}$ |
| Boston. | 186,000,000 | 141,000,000 | $+31.9$ |
| Kansas City | 59,991,481 | 59,271,061 | +1.2 +207 |
| St. Louls. | $56,600,000$ $85,947,000$ | $46,900,000$ $80,563,000$ | $\begin{aligned} & +20.7 \\ & +6.7 \end{aligned}$ |
| Los Angeles | No longer will re | port clearings |  |
| Pittsburgh | 69,172,873 | ${ }^{63,223,86}$ | +9.4 |
| Detroit | 37.995,249 | 50,67 | $-$ |
| Cleveland | 47,717,559 | 56,124,79 | -15.0 |
| ${ }^{\text {Baltimore }}$ New Orieans | $35,601,590$ $18,945,000$ | ${ }^{41,626,028}$ | - 12.4 |
| Twelve elties, five da |  | 83,142,864,107 | +31.1 |
| Other elties, tive days. | 556,285,570 | 497,448,320 | 1.8 |
| Total all clties, five day | \$4,677,090,800 | \$3,640,312.427 | +28.5 |
| All cities, one day - | 1,035,418,160 | 938,670,562 | 10.3 |
| Total all citles for week .-. | 85,712,508,960 | \$4,578,982,989 | +24.8 |

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 8 . For that week there is an increase of $28.5 \%$, the aggregate of clearings for the whole country being $\$ 5,237,263,782$, against $\$ 4,075,200,212$ in the same week in 1932. Outside of this city the increase is only $2.2 \%$, the bank clearings at this center recording a gain of $45.1 \%$. All of the Federal Reserve districts contributed to the increase, except the Philadelphia, Cleveland, Richmond and San Francisco Districts. We group the cities according to the Federal Reserve districts
in which they are located and from this it appears that in the New York Reserve District, including this city, the totals show an expansion of $43.7 \%$ and in the Boston Reserve District of $20.9 \%$, but in the Philadelphia Reserve District there is a decrease of $3.4 \%$. The Cleveland Reserve District suffers a loss of $7.6 \%$ and the Richmond Reserve District of $\mathbf{2 2 . 0} \%$, while the Atlanta Reserve District enjoys a gain of 18.2\%. In the Chicago Reserve District the increase is $1.3 \%$, in the St. Louis Reserve District $12.8 \%$ and in the Minneapolis Reserve District, 12.5\%. In the Kansas City Reserve District the totals are larger by $4.4 \%$ and in the Dallas Reserve District by $5.4 \%$, but in the San Francisco Reserve District the totals show a decline of $3.4 \%$

In the following we furnish a summary of Federal Reserve districts:

SUMMARY OF BANK CLEARINGS.

| Week Ended July 81933. | 1933. | 1932. | $\left\|\begin{array}{c} \text { Inc.or } \\ \text { Dec. } \end{array}\right\|$ | 1931. | 1930. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. | \$ |  | \% | s |  |
| 1at Boston_---12 citles | 230,431,067 | 190,587,855 |  | 433,855,756 | 523,696,317 |
| 2nd New York_12 ${ }^{\text {and }}$ | 3,722,706, 357 | 2,590,818,551 | +43.7 | 5,674,157,223 | 6,873,028,797 |
| 3 3rd Philadelphla 9 .. | 259,394,526 | 268,637,804 | $-3.4$ | 448,746,572 | 550,771,816 |
| 4 th Cleveland.-- 5 | 162,806,463 | 176,249,340 | 7.6 | 318,684,818 | 380,523,709 |
| 5th Ritchmond.- 6 " | 73,699,125 | 94,429,394 | -22.0 | 146,384,611 | 214,288,389 |
| 6th Atlanta | 82, 146,004 | 69,487,544 | +18.2 | 124,763,529 | 154,203,997 |
| 7th Chicago.... 18 | 278,309,105 | 274,828,868 | +1.3 | 611,170,865 | 934,178,738 |
| 8 8th St. Louls ... 4 - | 81,054,922 | 71,869,052 | +12.8 | 127,420,291 | 171,715,922 |
| 9 9th Minneapolls 7 | 74,336,783 | 66,091,797 | +12.5 | 97,270,074 | 114,342,928 |
| 10th KsusasClty 9 | 90,581,947 | 86,804,421 | +4.4 | 150,856,252 | 205,698,446 |
| 11th Dallas | 32,780,268 | 31,090,465 | +5.4 | 48,821,965 | 56,350,972 |
| 12th San Fran. 13 | 149,017,215 | 154,305,121 | $-3.4$ | 272,760,873 | 314,049,539 |
| Total - 110 crties | 5,237,263,782 | 4,075,200,212 | +28.6 | 8,454,891,829 | 10,492,849,569 |
| Outside N. Y. City | 1,608,953,508 | 1,574,908,500 | +2.2 | 2,931,478,917 | 3,777,647,607 |
| Canada ....... 32 citles | 407,677,359 | 279,690,900 | + 45.8 | 358,994,500 | 410,485,829 |

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


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:


## THE BERLIN STOCK EXCHANGE.

Closing prices of representative stocks as received by cable each day of the past week have been as follows:

| July | July | $\begin{array}{c}\text { July } \\ \text { Jut }\end{array}$ | July | July |
| :--- | :--- | :--- | :--- | :--- |
| 12. | July |  |  |  |
| 8. | 13. | 14. |  |  |



In the following we also give New York quotations for German and other foreign unlisted dollar bonds as of July 14 1933:


ENGLISH FINANCIAL MARKET-PER CABLE.
The daily closing quotations for securities, \&c., at London, as reported by cable, have been as follows the past week: Silver, per oz_-
Gold, p. fine oz.
Consols, $216 \%$ Goll, per fine oz.
Consis.
British $31 / 2 \%$ \%
W. 3.

 Britith 4 .
$1960-90-$ French Rentes 1091/4 Holiday. 093/8 $\quad 1001 / 4$ 981/4 French War L'n
(in Paris) $5 \%$

1920 amort. Hollday. $107.40 \quad 108.10 \quad 107.10 \quad 107.20$ Hollday. The price of silver in New York on the same days has been: Silver in N . Y .

## Tommextialaxd zaiscelameoxs 學exs

Breadstuffs Figures Brought from Page 520.-All the statements below, regarding the movement of grainreceipts, 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. | Wheat. | Corn. | Oats. | Rye. | Bari |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { bbls.1962bs. } \\ & 268,000 \end{aligned}$ | bs. b | ush. 56 Ibs. 0 | h. 32 los. | Sh. 48 l bs . | h. $56816 s$. |
| Chicago |  | 183.000 | 3,395, | 583,000 |  |  |
| Duluth. |  | 497, | 505, | 177,0 | 65,00 | 105,000 |
| Milwauk |  | 2,000 | 674,0 | 141,0 | 13,0 | 345,000 |
| Toledo |  | 47, | 60,0 | 1200 |  |  |
| Detroit |  | ${ }^{23} 2$ |  | 12,0 |  |  |
| St. Louls. | 181,000 | 1, 723,0 | 758,000 | 178,00 210,00 | 4,000 |  |
| Peoria |  | 7,0 | 425,0 | 92,0 |  | 0 |
| Kansas Cl | 18,000 | 2,891,000 | 539,0 | 70,000 |  |  |
|  |  |  | 596 | 249 |  |  |
| Wtichita |  | 5,0 |  |  |  |  |
| Sloux City |  |  |  | 30,000 |  |  |
| Butfalo... |  | 2,213,000 | 1,307,000 | 85,00 | 353,00 |  |
|  |  |  |  |  |  |  |
| Same wk. 1931 | ${ }^{3547,00}$ | 20,732,0 | ${ }_{2}^{1,700}$ | 882, | 84,0 |  |

## Since Aug. 1 -


Total receipts of flour and prain at the seaboard ports for the week ending Saturday, July 8, follow:

| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Rye. | Barley. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | bols.196]bs. | 60 lbs 12,000 | oush. 56 los. | 4,000 | bush. 481 l s | bush. 56 lbs . |
| Philadelphia - | 32,000 | 5,000 | 65,000 | 8,000 |  |  |
| Baltimore...- | 12,000 1,000 | 69,000 | 13,000 |  | 2,000 |  |
| New Orleans * | 39,000 | 12,000 | 72,000 | 30,000 |  |  |
| Malveston- | 130,000 | 1,289,000 |  | 47,000 | 17,000 | 27,000 |
| Boston | 21,000 |  | 1,000 |  |  |  |
| Hall | 2,000 |  |  |  |  |  |
| Total wk. 1933 | 354,000 | 1,414,000 | 151,000 | 89,000 | 19,000 |  |
| Since Jan. $1^{\prime} 33$ | 8,032,000 | 39,516,000 | 2,562,000 | 2,336,000 | 132,000 | 393,000 |
| Week 1932. | 300,000 | 4,011,000 | 184,000 | 94,000 | 651,000 | 395,000 |
| Since Jan. 1'32 | 8,628,000 | 72,070,000 | 2,600,000 | 4,834,000 | 8,253.000 | 3,850,000 |


| Since Jan. 1 '32 | $8,628,000$ | $72,070,000$ | $2,600,000$ | $4,834,000$ | $8,253.000$ | $3,850,000$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | ${ }^{*}$ Receipts do not include grain passing through New Orleans for forelgn ports The bills of lading.

exports from the several seaboard ports for the week ending Saturday, July 8 1933, are shown in the annexed statement:

| Exports from- | Wheat. | Corn. | Flour. | Oats. | Rye. | Barley. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Y | Bushels. 316,000 | Bushels. | Barrels. 6,835 | Bushels. | Bushels. | Bushels. |
| Norfolk |  |  | 1,000 |  |  |  |
| New Orlea |  |  | 1,000 12,000 |  |  |  |
| Montreal | 1,289,000 |  | 130,000 | 47,000 | 17,000 | 27,000 |
| На |  |  | 2,000 |  |  |  |
| Total week 193 |  |  | 152,835 |  | 17,000 |  |
| Same week 1932 | 3,924,000 | 33,000 | 51,789 | 43,000 | $689,000$ | $393,000$ |

## CURRENT NOTICES.

Comp. C. Orton \& Co., 43 Exchange Place, New York, have issue
comparative analysis of fire insurance stocks and a special analysis -Hemphill, Noyes \& Co., members of the New York Stock Exchange, Bennett of their Detroit office.
-A. A. Greenman, Inc., have been organized to conduct a general securitie
-Stroud \& Co., Inc., of New York and Philadelphia, announce Walter O Brown
office.
have -Bristol \& Willet announce that Frank Bulkley and Charles L. Wieland become associated with them in their trading department.
of state and municipal bonds which they, Neffer for inv, have prepared a list -Weingarten \& Co, 29 Broadway, New York, have prepared a list of The Manufacturers Trust Co. is registrar for $5,000,000$ shares Nicola
Mines \& Metals, Ltd., non-personal liability stock. Cantom, Mass Talcott, Inc., has been appointed factor for Draper Bros. Co., now associated with them. York, announce that Joseph Andrews Jr. is
$\overrightarrow{-}-$ Blyth \& Co.. Inc., have Issued a list of municiapl bonds yielding from

Cleveland Stock Exchange.-Record of transactions at Cleveland Stock Exchange, July 8 to July 14, both inclusive, compiled from official sales lists:

| Stocks- | $\begin{aligned} & \text { Prialy } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price. } \end{aligned}$ | Week's Range <br> of Prices. Low. High. | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Week. } \\ & \text { Shares. } \end{aligned}$ | Since J |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | High |  |
| Allen Industries com Apex Electrical Mfg City Ice \& Fuel Clark, Fred G com. Cleve-Cliffs Iron pref Cleve Elec IIl 6 \% pref leve Railway com_... 100 Ctfs dep- $\qquad$ |  |  |  |  |  |  |  |
|  |  | $22^{3 / 4} 231 / 2$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | 107 | 24 <br> 1063 <br> 107 <br> 107 | ${ }_{12}^{12}$ |  |  |  |  |
|  |  |  |  |  |  | 18 |  |
|  |  | 45 | 252 | 29 |  |  |  |
|  | 11 | 12 |  |  |  |  |  |
| Cleve Un Styds com. |  | $11 \quad 12$ | 355 |  |  |  |  |
| Cleve Worsted Mills com. Corr McKin Steel vtg_ 100 Non-voting com. | ${ }_{20}^{22}$ | $\begin{array}{ll}14 & 22 \\ 10\end{array}$ | 610 508 |  |  | 22 |  |
|  |  | 16  <br> 10 19 <br> 10  |  |  |  | 19 |  |
| Cliffs Corp v c c Dow Chemical com |  | $60 \quad 78$ | 1,125 | 30 |  |  |  |
| Dow Chemical com Elec Controller \& Mfg com* |  | ${ }_{4}^{20} 4{ }^{211 / 2}$ | 25 25 |  |  |  |  |
| Ferry Cap \& Set Screw |  |  | 70 | 473 |  |  |  |
| Firestone T \& R 6\% pf 100 Foote-Burt com |  |  |  |  |  |  |  |
| Foote-Burt com Gen T \& R 6\% Df ser A 100 |  |  | 1,884 | ${ }^{37 / 8}$ |  |  |  |
|  |  |  | 1,170 |  | Jun |  |  |
|  |  |  |  | 10 |  |  |  |
|  |  |  | 151 |  |  |  |  |
| Hanna M A 57 cum pret. * | 821 |  | 72 |  |  |  |  |
| India Tire $\&$ Rub |  |  | 200 |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Kelley |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| edusa C |  | \% |  |  |  |  |  |
| Mohawk RPreferred |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| urray Ohio Mfg com--** |  |  | - 500 |  | A |  |  |
| Natrs, ${ }^{\text {Nat }}$ Carbon pret-100 | 135 | $133{ }^{135}$ |  | 110 | Mar | 135 |  |
| $\underset{\text { National Refining con }}{\substack{\text { Preferred }}}$ |  |  | 292 |  |  |  |  |
|  |  |  |  | 30 |  |  |  |
| National Tile com. |  |  |  |  |  |  |  |
| Nosto LeMur ${ }_{\text {N }}$ |  |  | 650 |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Packer Corp cor |  |  |  |  |  |  |  |
| Patterson Sargent |  | 181/2 ${ }_{4}$ |  |  |  |  |  |
|  |  | $501 / 85$ |  | 221 |  |  |  |
| Repubic Sta Selbering Ru |  |  |  |  | M |  |  |
| Selby Shoe com-c...... |  |  |  |  |  | 201 |  |
|  |  |  |  |  |  | 43 |  |
| AA preferred.........100Standard Tex Prod com. | 96 | $94 \quad 96$ | 440 |  |  |  |  |
|  |  |  |  |  |  |  |  |
| B preferred |  |  |  |  |  |  |  |
| Thompson Products inc |  |  |  |  |  |  |  |
| Van Dorn Iron Wks com--* | 23/8 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

Pittsburgh Stock Exchange.-Record of transactions at Pittsburgh Stock Exchange, July 8 to July 14, both inclusive, compiled from official sales lists:

| Stocks- | $\begin{gathered} \text { Fididay } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}$ | Week's Range of Prices. <br> Low. High. |  | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wheek. } \\ \text { Shares. } \end{gathered}$ | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | w. |  | gh. |
| Allegheny Steel |  |  | 22 |  | 100 |  |  |  |  |
| Aluminum Goods Mfg |  | 141/2 | 141/2 | 25 | $71 / 2$ | Apr | 141/2 | July |
| Arkansas Nat Gas | 3 |  |  | 100 |  | Feb |  | June |
| Preferred_.......... 10 |  | 4 | 4 | 68 |  | Apr |  | June |
| Armstrong Coo | 2014 | 15 | $211 / 2$ | 7,757 |  |  | 211 | July |
| Blaw-Knox Co | 153/8 | 1434 | 15\%/8 | 1,813 | 4 | Feb | $161 /$ | June |
| Clark (D L) Candy | 10 | 935 | 11 | 1,700 |  | May |  | July |
| Columbia Gas \& Elec |  | 25\%\% | $271 / 2$ | 3,078 |  | Mar | $271 / 2$ | July |
| Crandall McK \& Hen | 4 |  | 4 | 200 |  | July |  | July |
| Devonlan Oil |  | 8 | $81 / 2$ | 250 | 7 |  |  |  |
| Donohoe's class |  | 5 | 5 | 100 | 5 | July | 5 | July |
| Duff Norton Mrg | 8 | 7 | 8 | 200 |  |  |  | July |
| Duquesme Brewing | 8 | 8 | $83 / 8$ | 3,210 | $61 / 4$ | July | 838 | July |
| Common | 61/4 | 614 | $61 / 4$ | 175 |  | July |  | July |
| Follansbee Bros pref -. 100 |  | 321/2 | $321 / 2$ | 10 |  | Mar |  | June |
| Fort Pittsburgh Brewing_1 | 21/4 | $21 / 4$ | 23/8 | 2,911 | 13 13 | Jan | $57 / 8$ | Mar |
| Harbison Walker Refrac - | 24 | 23 | 25 | 4,425 | 63/ | Feb |  | July |
| Koppers Gas \& Coke pf 100 | 65 | $641 / 2$ | 65 | 70 |  | Mar |  | June |
| Lone Star Gas | 11 | 1034.4 | 1114 | 12,700 | 3 | Mar | 1134 | June |
| McKinney Mfg |  | $21 / 2$ | $21 / 2$ | 60 | 1 | June | $21 / 2$ | July |
| Mesta Machine Co | 191/2 | 181/3 | 191/2 | 960 | 7 | Feb |  | June |
| Natl Fireproofing pref..-50 | 8 | 8 | $81 / 4$ | 80 | 2 | Apr | $81 / 2$ | June |
| Phoenix Oll. .-...-. -- - 25 |  | 110 | 12c | 1,400 |  |  |  | June |
| Pittsburgh Brewing .-.-. 50 | 6 | $53 / 4$ | 658 | 1,685 |  | Jan | 10 |  |
| Preferred.......-...- 50 |  | $337 / 8$ | 35 | 445 |  | Mar |  | May |
| Pittsburgh Forg |  | 4 | 43/8 | 485 |  | Jan |  | June |
| Pittsburgh Plate Glass_.. 25 | $361 / 2$ | $361 / 2$ | 361/2 | 200 |  |  | 3914 | June |
| Pittsb Screw \& Boit Corp * | 11 | 10\%, | 113/8 | 5,478 |  | Feb |  | July |
| Pittsb Steel Foundry _ 100 |  | 81/2 | 9 | 300 |  |  |  | July |
| Plymouth Oil Co |  | 16 | $16^{1 / 2}$ | 230 |  | Feb | 171/2 | May |
| Renner Co | $23 / 8$ | 214 | $21 / 2$ | 3,298 |  |  |  | June |
| Ruud Mfg |  | 11 | 11 | 170 |  | Mar |  | Mar |
| San Toy Mining |  | 5 c | 6 c | 10,000 | 10 |  |  | June |
| Shamrock Oil \& Gas | $21 / 2$ | $21 / 2$ | 258 | 1,175 | 1 | Feb | $25 / 8$ | July |
| United Engine \& F | $201 / 2$ | 1912 | 2115 | 710 |  | Feb |  |  |
| Victor Brewing Co | 13/8 | 13/8 | 13.4 | 25,863 |  |  | 134 | June |
| Westinghouse Air Brak |  | 331/8 | 35 | 715 | 127/8 |  |  | July |
| Westinghouse E1 \& Mfg_50 |  | $541 / 2$ | 551/4 | 23 | 191/2 | Feb | 551/4 | July |
| Western Public Serv v t c * | 9 | 83 |  | 2,001 |  | Mar |  | June |
| Worthington Ball Bearg B* |  | 2\% | 2\%/8 | 200 |  | July | 25/8 | July |
| UnlistedCentral Tube | 11 |  |  |  |  |  |  |  |
| General Motors Corp...-10 |  | 313/8 | 335/8 | 1,844 |  |  | 33\%/8 | July |
| Gult Oil Corp.......... 25 |  | 61 | 61 | 100 | $261 / 2$ | Jan |  | July |
| Lone Star Gas $6 \%$ pf... 100 |  | 88 | 88 | 102 |  |  | 913/2 | June |
| Penroad Corp v |  | 5 | 57/8 | 344 | 1 | Apr |  | July |
| Pennsylvania RR...... 50 |  | $37^{3 / 1 / 8}$ | 4014 | 1,813 | 137/8 | Feb | 4014 | July |
| Radio Corp of America....* |  | 1034 | 1254 | 5,510 |  |  | $121 /$ |  |
| United States Steel.... 100 |  | 63 3/8 | $661 / 2$ | 4,865 | 231/8 | Feb | $661 / 2$ | July |
| * No par value. |  |  |  |  |  |  |  |  |

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

## CHARTERS ISSUED

June 24-The First National Bank in Cannon Falls, Cannon Capital. Falls, Minn
President, Cliff W. Gress; Cashier, Algot W. Swanson. Conversion of the Citizens State Bank of Cannon Falls,

June 27-The First National Bank of Galena, Galena, Ill President, S. Hughett, Casher, Rank and the Mer
Will succeed the Galena National Bants National Bank of Galena, Charter Nos. 327
chant and 979 .
June 27-The Peoples National Bank of Lakewood, Lakewood, O_ 200,000 June 28-First National Bank at Portland, Portland, Me....... 400,000 Will succeed the First National Bank of Portland,
June 28-First National Bank in Marion, Marion, Ind.
President, Rome T. Calendar; Cashier, Darl C. Miller.
Will succeed the First National Bank of Marion, Charter No. the First National Bank of Marion
sill
June 30-The First Lake County National Bank at Libertyville, Libertyville, G. Hoskins; Cashier, F. J. Wright
Pill succeed the First Lake County National B Libertyville, Charter No. 6514.
June 30-The First National Bank of Conway, Conway, Ark$\$ 25,000$ common stock: Cashier, H. C. Couch Jr
President, R. W. Robins; June 30 -The First National Bank of Columbia, Columbia, S. C_- 200,000 Will succeed the National Loan \& Exchange Bank of
June 30-First National Bank \& Trust Co. in Asheville, AsheCapital stock consists of $\$ 150,000$ preferred and
$\$ 150,000$ common stock. President, Burnham S. S. Colburn; Cashier, Wm. M. Will succeed First National Bank \& Trust Co. of Asheville, Charter No. 12244
July 1 - Britton \& Koontz National Bank in Natchez, Natchez. President, A. B. Learned; Cashier, C. B. Richardson. July 3-The First National Bank of Shelton, Shelton, Wash President, Mark E. Reed; Cashier, Louis Weinel
July 5 -The Colville Valley National Bank of Colville, Colville, President, Fred W. Dickey; Cashier, P. F. Schroeder
Conversion of Colville Valley Bank, Colville, Wash. July 6-The Geo. D. Warthen National Bank of Sandersville, President, C, Findlay Irwin; Cashier, R. S. Harrell.
Conversion of Geo. D. Warthen Bank, Sandersville, Ga, July 6-The American Exchange National Bank in St. Louis, St. Louis, Mo_-
Capital stock consists of $\$ 92,500$ preferred stock and
$\$ 107,500$ common stock. President, Edmond Koeln; Cashier, Paul F. Zacher
Will succeed the American Exchange National Bank of St. Louis, Mo., Charter No. 12506 .

## VOLUNTARY LIQUIDATIONS

June 26-The First National Bank of Houston, Tex_-3,000,000 Effective June 211933 . Liquidating
Jackson, care of the liquidating bank Succeeded by First National Bank in Houston, Charter
June 28-The First National Bank of Colfax, Iowa Effective June 24193
Cairns. Colfax, Iowa Succeeded by the First National Bank in Colfax,

July 3-The First National Bank of Bolivar, Mo harter No. 13686.

Boliver, Mo.
Absorbed by Polk County Bank of Boliver, Mo CONSOLIDATION.
$\begin{array}{lrrr}\text { July } & \text { 3-The First National Bank of Memphis, Tex } & 100,000 \\ & \text { The Hall County National Bank of Memphis, Tex........ } & 50,000\end{array}$ Consolidated under the Act ond 1918 , as amended title of "The First National Bank of Memphis," No. 6107 , with capital stock of $\$ 100,000$ and surplus of
$\$ 20,000$.

BRANCH AUTHORIZED UNDER ACT OF FEB, 251927.
July 6-The First National Bank \& Trust Co. of Bridgeport,
Location of branch: 1194 Stratford Ave., Bridgeport,
Conn.: certificate No. 850 A .
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:
 22 Frrst Nat. Bank \& Trust Co. of Port Chester, N. Y ............................... 20 600 Panther Lumber Co. (W. Va.), par $\$ 100$................................................ $\$ 15$ lot Bonds-
$\$ 1,000$ North American Cement Corp. (Del.) $61 / 2 \%$ seríes A, due Sept. $11940-26$
Sundry notes By R. L. Day \& Co., Boston:
Shares. Stocks.
25 Amoskeag Manufacturing Co. common.................................................. 10

25 Turner Tannlng Machine Co., par \$10.
100 International Match part. pref., par $\$ 35 ; 100$ Kreuger \& Toli, par $\$ 5.36$;
100 E. H. Rollins \& Sons $61 / 2 \%$ pref., par $\$ 100 ; 100$ Cumberlan Sher 100 E. H. Rollins \& Sons $61 / \mathrm{\%}$ pref., par $\$ 100 ; 100$ Cumberland Share
Corp. class A: 150 Cumberland Share Corp. class B.....
 5 Denholm \& McKay Co. preferred, par \$100-
Bonds-
$\begin{array}{ll}\text { \$1,000 The Bellevue Trust, Inc., 6s, Oct. 1940, registered ctf. of deposit... } 51 / 2 \\ \$ 2,500 & \text { flat }\end{array}$ deposit, coup. Sept. 1931 \& sub. on: $\$ 1,000$ Federal Home Mortgage Co Ist mtge. coll. 51/s, May 1941, series B, coup. May 1933 \& sub. on, guaranteed by National Surety Co
By Barnes \& Lofland, Philadelphia:
Shares. Stocks.
S per Share.
30 Central Penn National Bank, par $\$ 10$ -
30 Central Penn National Bank, par $\$ 1$
10 Philadelphia National Bank, par $\$ 2$
2 Philadelphia National Bank, par $\$ 20$
2 Philadelphia Nationnal Bank, par $\$ 20$
40 Ninth Bank \& Trust Co., par $\$ 10$.
40 Ninth Bank \& Trust Co., par \$10.......................................................... 12
6 Fidelity Philadelphia Trust Co., par \$100.......................................... 336
30 Girard Trust Co., par $\$ 10$


By A. J. Wright \& Co., Buffalo Shares. Stocks.
20 Zenda Gold Mines 5 Angel International Cor

## 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



Below we give the dividends announced in previous weeks nounced this week, these being given in the preceding table.

| vame of Company. | $\begin{aligned} & \text { Por } \\ & \text { Share. } \end{aligned}$ |  | Books Closed Days Inclusite. |
| :---: | :---: | :---: | :---: |
| Kailr |  | Jan. 1 | Holders of rec. Dec. |
| To |  | Jan.Aug.Sept.Oet.Oct | Holders of rec. June 300 |
| ${ }^{\text {Allanta }}$ |  |  |  |
| Boston \& Prov |  | Aug. | Holders of rec. June 30 |
| Cleveland \& Pltsture |  |  |  |
| clal guarant | 87\%0 | Sed.Sept.Dec. |  |
| aranteed |  |  |  |
| Special guaranteed (quar. |  | Dee. |  |
| Conn.\&Passum |  |  |  |
| Delaware |  |  |  |
| East Penna., $6 \%$ gta |  | JulySedt.Sel |  |
|  |  |  |  |
|  |  | Deot. 10 |  |
|  | $\begin{array}{r} 800 \\ 800 \\ \$ 21 / 6 \end{array}$ |  |  |
|  |  |  |  |
| orgla Rr.l ${ }^{\text {a }}$ Ban |  | July 15 |  |
| oulsville Hend. |  | Aus.Aus.Aug.AusA |  |
|  |  |  |  |
|  | $\begin{aligned} & 84 \\ & 864 \end{aligned}$ |  |  |
|  | \$3\$2s1 |  |  |
|  |  |  |  |
| C |  | Aup, 1 |  |
|  | 3\% ${ }^{\text {\% }}$ |  |  |
| North. RR. of New J | ${ }_{\$ 1}^{\$ 1}$ | Sept. 1Dec.Dill |  |
| $4 \%$ guarante |  |  |  |
|  | ${ }^{81 / 4} 7$ | Oct. ${ }^{\text {Oct. }}$ |  |
| s. Bess. \& Lake E |  |  |  |
|  |  | ${ }^{\text {Dec. }}$ July 20 |  |
| tss. | $11 / 2 \%$ S21/2 11 |  |  |
| burgh | 13\% | Oct. 1 |  |
|  |  |  |  |
| Quar |  | $\begin{aligned} & \operatorname{Jan} \cdot 2^{2} 34 \\ & \operatorname{Jan} 4^{4} 34 \end{aligned}$ |  |
|  | 11\%\% |  | Holders of rec. Dec. 9Holders of rec. June 30 |
| h Y L |  |  |  |
| \% preterred |  | Sept. 1 | Holde |
| 1\% preerered |  |  |  |
| ding |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
| ${ }^{20}$ dreferred |  |  |  |  |  |
| ted $\mathrm{N} . \mathrm{J}$. R |  |  |  |
| al |  | Jan ${ }^{\text {J }}$ - ${ }^{\text {De. }} 1$ | Holders of rec. Dec. 15 <br> Holders ot rec. Nov. |
|  |  |  |  |
| bama Pow |  | Aug. | Holders of rec. |
| erican Cittes Pow. \& Lt. A (quar.)- |  |  |  |
|  |  |  |  |
|  |  |  |  |
| He Tra |  | Aug. ${ }^{\text {Aug. }}$ |  |
| ter |  |  |  |
| can |  | Aug. |  |
| Amer. Com | $\begin{aligned} & 1 / 25 \% \\ & \mathrm{~s} 2 / 4 \end{aligned}$ |  | Holders of rec. July |
| Androscoggin Elee |  |  |  |
|  |  |  |  |
| Bell Telephone Co. |  |  |  |
| Bell Telep. of |  | Juy | Holders of rec. June 20 |
| ${ }^{\text {BrIdgeport }}$ Hydraulic | ${ }_{\text {tr.fic }}^{\text {toc }}$ |  |  |
| Brit. Col. Paw rl. A |  |  | ders of rec. June 30 |
| Brooklyn Borough Gas, (quar. | $\begin{aligned} & 38 \mathrm{c} \\ & \$ 11 / 2 \\ & \$ 115 \end{aligned}$ | July |  |
| Brooklyn Manhattan Tr |  | $\begin{aligned} & \text { July } 15 \\ & \text { July } 15 \\ & \text { Ang } \end{aligned}$ |  |
| Calgary Powder Co., Ltd., pref. (quar.), | ${ }^{811 / 2}$ |  | $15 \mathrm{H}$ |
| California Oregon Pow. Co. $7 \%$ pt. (qu.) | $\begin{aligned} & 11 \% \% \\ & 13 \% \% \\ & 1 / 2 \% \% \end{aligned}$ | $\begin{array}{ll} \text { July } \\ \text { July } \\ \hline 15 \\ \hline 15 \end{array}$ |  |
|  |  |  |  |
|  | 13\% 20 c |  |  |
| Common (quar.) |  | July 25 July July 15Aug. |  |
|  | $\begin{gathered} 20 \mathrm{c} \\ 13 \% \\ { }^{23 \%} \% \\ 50 \% \\ 50 \mathrm{c} \end{gathered}$ |  |  |
|  |  |  |  |
| Hu |  |  |  |
|  | $\begin{array}{r} 50 \mathrm{c} . \\ 871 / \mathrm{c} \\ 85 \mathrm{c} \\ 75 \end{array}$ |  |  |
| $86 \& 6 \%$ preferred (quar.) |  | $\begin{aligned} & \text { July } \\ & \begin{array}{l} \text { July } \\ \text { July } \\ 15 \end{array} \\ & \hline 1 \end{aligned}$ | 5 Holders of rec. June 20 <br> 5 Holders of rec. June 30 |
|  |  |  |  |

Financial Chronicle
July 151933


| ame of Company. | Per Cent. | $\begin{aligned} & \text { When } \\ & \text { Payable. } \end{aligned}$ | Days Inclusire. | e of Company. | Per Cent. | When Payable | Books Closed Days Inclusise. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 100100. | Aug. 15 | Holders of ree. Aug. 5 Holders of reo. Nov. 6 | Miscellaneous (Continued). <br> Lincoln National Life Ins. Co. cap. stock Capital stock <br> Link-Belt Co., common |  | $\left\|\begin{array}{cc} \text { Aug. } \\ \text { Nov. } \\ \text { Sept. } & 1 \end{array}\right\|$ | Holders of rec. July 26 Holders of rec. Oct. 26 Holders of rec. Aug. 1 |
| entrifugal ripe Line Cord.cap.stik.(qu.) |  |  |  |  |  |  |  |
| neinnati Post |  |  |  |  |  |  |  |
| City Bak | \$1\% | Juy. 1 |  |  | $\begin{array}{r} 100 \\ 15 \% \\ 200 \\ 200 \end{array}$ | Oet. |  |
| ${ }^{\text {che }}$ |  |  |  |  |  |  | Holders or rec. July ${ }^{\text {Held }}$ |
| Cluett, |  | Jan 1 ${ }^{\text {'34 }}$ | Holders of rec. Dec. 20 | Loew's Boston Theatre (quar.) <br> Loew's Boston Theatre (quar.) -...-...- Loew's, Inc., $\$ 61 / 2$ preferred (quar.) | $\begin{aligned} & 15 \mathrm{c} \\ & \$ 11 / 8 \\ & 500 \end{aligned}$ | Aug. |  |
| Collins Co. (qu | 50 | $\left\|\begin{array}{cc} \text { July } & 15 \\ \text { Aug. } 15 \end{array}\right\|$ |  | Loose Willes Biscult Co., com. (quar.)Preferred (quar.) | \$1\% 50 |  | a |
| Compania Swift In | \$1 |  | Hold | Lord \& Taylor, 2nd preterred (quar.) |  | Oct. |  |
|  |  |  | Holders of rec. De |  |  |  |  |
| onsolidated Car Heating Extra | ${ }_{82} 81 / 5$ |  | Holders of rec. June 30 Holders of rec. June 30 | MacAndrews \& Forbes Co., com. (quar.) |  |  |  |
| Consolidated Chemt |  |  |  | Mac |  | Aug |  |
| Consolldated Oill Cory | 371/20 |  | Ho |  |  |  |  |
| Consolldated Royalt |  |  | Holders of rec. July ${ }^{15}$ |  |  |  | Holders of rec. Nov. ${ }^{5}$ |
| Corn Products Retinting |  | July | rec. July 3 |  |  |  | Holders of rec. Aug. ${ }^{\text {Hel }} 15$ |
| quar. | \$15 | July 15 | Holders of rec. July 3 | McClatchy Newspaper, 7\% pref. (quar.) $7 \%$ prefrred (quar.) |  |  |  |
| $6 \%$ preterred (a |  | Oct. ${ }^{1}$ |  |  | $\begin{aligned} & \$ 11 / 2 \\ & \$ 31 / 2 \end{aligned}$ |  |  |
| 6\% prererred (qu | $\begin{gathered} 11 \% \% \\ 31 \% \% \\ 100 . \end{gathered}$ |  |  | Melville Shoe Corp com. (quar.) | $\begin{aligned} & 300 \\ & \$ 11 / 2 \\ & 7160 \end{aligned}$ |  |  |
| um \& |  |  | Holders of rec. July 24 Holders of rec. July 5 Holders of rec. July 5 |  |  | Aug. 1 |  |
| dahy Packlng. con |  | July 15 |  | Mercantile Amer. Rity Co., $6 \%$ pf. (qu.) Metal \& Thermit Corp.. com. (quar.). | ${ }^{73 \%}$ |  |  |
| uneo Press. Inc., c |  | Aug. 1 | --7.-...--7.-..- |  |  | Aug. 1 | Holders of rec. July 20 |
| Curtso-Wright Export. $6 \%$ |  | July ${ }^{15}$ Aug. 18 |  | Metropolitan Storage Warehouse (quar.) <br> Mohawk Investing Cor. (quar.) | $\begin{array}{r} 75 \mathrm{c} \\ 25 \mathrm{c} \end{array}$ | July 20 | Holders of rec. June 30 |
| gafontein Mines, | 18, ${ }_{6} 13$. |  |  | Mohawk Min. Co. cap. stk. (llquidat'g) Moore ( Wm .) Dry Goods Co. (quar.) -- | $\begin{array}{r} \$ 5 \\ \$ 116 \end{array}$ |  | Holders of rec. June 30 Holders of rec. June 24 |
|  |  |  |  | Quarterly | ${ }_{51} 51.3$ | $1-1-34$July 15 |  |
| Derrot D |  |  | Holders of rec. July 10 |  |  |  | Holders of ree. Juily ${ }^{\text {l }}$ |
| Dome M1 |  |  |  | Morris 5c. \& 100. to $\$ 1$ Sts., $7 \%$ Df. (qu.) $7 \%$ preterred (quar.) <br> Morris Plan In Bo ...................... | $\begin{aligned} & 13 \% \% \\ & 13 \% \% \\ & \$ 1 \end{aligned}$ |  |  |
| Extra | $\begin{array}{r} 200 \\ t r \$ 1 \% / \% \end{array}$ | July 15 | Holders of rec. June 30 Holders of rec. June 30 | Quarterly <br> Nat. Bearing Metals Corp., $7 \%$ pf. (qu.) |  | ${ }_{\text {Sept. }}^{\text {S-2-34 }}$ | Holders of ree. Aug. ${ }^{2} 5^{\circ}$ |
| duPontie |  |  |  |  | $\begin{gathered} \$ 1 \\ 13 \% \\ 14 \% \end{gathered}$ |  |  |
|  |  | 25 | Holders of rec. July 10 | Nat. Bearing Metals Corp., $7 \%$ pf. (qu.) $7 \%$ preterred. <br> Natlonal |  |  |  |
| er D |  | July |  | National Blecuit Co. common (quar.)--- |  | July |  |
|  |  | July | Ho | tonal | \% |  |  |
| ureka |  |  |  |  |  |  |  |
| elin (J. J.) (s.-a.) |  |  |  |  |  |  |  |
| terred (quar |  | July |  | nal | ${ }_{13}^{43}$ |  |  |
| oard Products |  |  | July 15 | New England O | \$1\% | July | Ho |
| peo. or Amer. |  |  | ders of rec. July 5 | New E |  |  |  |
| Class A |  |  |  |  |  |  |  |
| Firemen's Fund Ins. ( $q$ |  | July | uly | ew |  |  |  |
| estone TIre \& Rubber |  | July | Holders of rec. July | N. Y. Merchandise | 寿 | July Aug 1 | Ho |
|  |  |  | Holders of rec. July 14 |  | \$11/4 | Aug. 1 | Ho |
| Preterred (quar |  | ${ }_{\text {Se }}^{\text {Al }}$ | Holders of rec. July 17 |  |  |  |  |
|  |  | De | Holders of rec. Nov | ser |  |  | dy |
| eneral Electric |  |  |  | re Share |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| General Mills, com. ( (uar |  | Juy | Hoiders of rec. June ${ }^{\text {Holders }}$ (tec | Nineteen |  | Aug. | Holders of reo. Aus. 1 |
| General Motors ${ }_{\text {Genal }}$ | \$1 | Aug. | Holders of rec. July 10 | No |  |  |  |
| \$6 preter |  |  | Hy $14 a$ |  |  |  |  |
|  |  |  |  |  |  | Juy 15 |  |
|  |  |  | uly 12 | Northam Warren |  |  | Hold |
|  |  |  | Holders of rec. Sept. 20 |  | 750 |  | Holders of rec. Nov. 15 |
| Preterred (quar.) ${ }^{\text {a }}$. |  |  | Dec | mea |  |  |  |
| Amernment G |  |  | 1080 | Otls Elevator C |  |  | Holder |
| Grace ( $\mathrm{W}, \mathrm{R}$ ) \& Co |  |  | Dee 27 | Preterred (quar.) - .-. | \$13/2 | July | Holders of rec |
| Great Lakes |  |  | ${ }^{\text {Holders of }}$ rec. July 25 | Outlet C |  |  | Holders of rec. July 20 |
| Grourantee Co. of |  | July 18 | July | d preferr | \$11/2 |  | Holders of rec. July 20 |
| Hall (C. M.) Lamp | \$19 | July 20 | Iolders of rec. July 15 | Penman's. Ltd. ${ }_{\text {Preterred (auar, }}$ | \$114 | Aug. | Holders of rec. Aus. 5 |
| Hami |  | July | ders of rec. June 30 | sylvan! | 5 c | July |  |
| Handiey-Page |  | U1) | Holders of rec. June 27 |  |  | Aug. | ders of re |
| uarter |  |  |  |  | ${ }_{r \$ 1.18}$ | July |  |
| arbauer Co |  |  | Folders of rec. Sept. 21 | Pre |  |  |  |
| Harbison-Walker Reerra |  |  | Holders of rec. Dee. 21 | Procter \& Camble Co., | 371/20 |  |  |
| $7 \%$ |  |  | lders of rec. Aus. | Prucential Investors, | \$13/2 | July | olders of rec. June 30 |
| Hawallan S |  |  | Jul | Quaker Oats (quar. |  |  |  |
| Hercules Powder |  |  | Iders of rec. Aug | Quaker |  |  | Holde |
| Convertil |  |  | July | , |  |  | Holders of rec. July 15 |
| Hibbard, spe | 10 | ${ }_{\text {July }}$ | - | Rand Min |  |  |  |
|  |  |  |  | , |  |  | Holders of rec. July 20 |
| Holling |  |  |  |  |  | July 15 | Holders of rec. July 10 |
|  |  |  | Iders of rec. June | Roos B |  |  |  |
| H |  |  | 30 | St. Crol |  |  |  |
| Homestake M |  |  | July 20 | Salt Cre |  |  | Holders of rec. July 15 |
| ter |  |  | Als | Carios N |  | July | ders of rec. July ${ }^{6}$ |
| Housenoia |  |  | June | C | s1 |  | Hold |
| Preterrea | \$1 | July | ders of re: |  | 1\% |  | Holders of rec. July ${ }^{15}$ |
| Hutchin |  | July 15 | ders of rec. July 10 | reterred |  |  | ders of |
| Idaho-Maryland Consol |  | July | July 1 | - scott Serles B B pretererred |  |  | olders of re |
| Industrial Cotton |  | July 15 | 20 | Seeman Bro | 621/2 |  | olde |
| Industrat Cotton MM1/s, $7 \%$ pret | $11 \%$ | Aug. ${ }^{\text {Oct. }} 1$ |  |  | 5.9 c | July | olders of rec |
|  |  |  | 2 | ${ }_{\text {ar }}^{\text {ar }}$ |  |  | Ide |
|  |  | July | Juy ${ }^{\text {J }}$ | ${ }_{\text {Shea }}$ |  |  | Oolders of rec. July 14 |
| (international Nicke | \$11/4 |  | of rec. July |  | ${ }_{52}$ | Oet. |  |
| eterred (ay |  |  |  | Sloux City Stkyds., 86 | 37\% 7 . |  |  |
| International | 50 |  |  | Sol |  |  |  |
| (m |  |  |  |  |  |  |  |
| Preterred (mo | \% |  | ders of rec. sept. 15 |  |  |  | Holde |
| Preferred (monthly) |  |  | Nov. 15 | Southland Royalty |  |  | Holders of rec. July 1 |
| Intern |  |  | July |  | 48. |  | Holde |
| Interst |  | Aug. 15 | rec. Aug |  | \$1 | July | old |
| Interty |  |  | sept |  |  | Aug. | Olders of rec. July olders of ofec. June 30 |
|  |  |  | Holders of rec. June 30 | Steel Co . of Ca | 300 | Aug. | Ide |
| wel |  |  | 30 | terred (Q | , | Au | Iolders of rec. July 7 |
|  |  |  | Juy | Comn | 250 |  | Holders of rec. Aug. ${ }^{25}$. |
| eystone steel \& | hs5 |  | July ${ }^{25}$ | Preterred (gur |  |  | ders |
| Kldder Participat |  | Jul | June 20 |  |  |  | iders of rec. Nov. 10 |
|  | 600 | duly |  |  |  |  |  |
| mb |  |  | June 20 | Su | 12 | July | iders of rec |
|  |  |  | 20a |  |  | July 15 |  |
| Kress (S |  |  |  |  |  |  |  |
| Kroger Gro |  | ${ }_{\text {Au }}$ | ders of rec. July ${ }^{\text {ders of }}$ (ec, July 20 |  |  |  | Holders of rec. July 14 |
|  |  |  |  |  |  | July 18 | der |
|  |  |  |  |  |  |  |  |
|  |  |  | 5 |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Leslle-Callfornia Salt Co., com, (quar.) | $15$ | ${ }_{\text {Sept }}$ | t. ${ }^{20}$ | e Standard Invest. Stores, ser. C. |  |  |  |
|  |  |  |  |  |  |  |  |


| Nameor Commany. |
| :---: |
|  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

The New York Stock Exchange has ruled t
dividend on thls date and not untll further notice
aridend on thls date and not until further notice.
$\ddagger$ Tue New York Curb Exchange Asyoclatlon has ruled that stock will not be auoted ex olvidend on this date and not until further notice
a Tranater books not closed for this dividend.
f Parabie in common stock. opayablein serlp. A On account of accumnlated
 optlon of the holder. The corporation must recelve notice within 10 days after holders of record date to recelve cash
$n$ Dlvidend of Cormmercia Investment Trust is at the rate of $1-52$ of 1 sh. of
com set
holder.
sullder ever, Ltd.: the amount of sllver will be fixed according to the rate of sterling guilder exchange on Aprll 28 .
stock of the corporation for each div. at the rate of $1-32 \mathrm{~d}$ of one share of the common such holders (providing written notice thereot is recelved by the corporation on or before May 15 1933) at the rate of 75 c . per share In cash.
$r$ In the case olviden will be made. s American Cities Power \& Light Corp., optional div. of 1-32 of 1 shares of class B stock or at holders option, 75 cents cash.
6 Payable in Canadian funds.
$u$ Payable
0 a unt.
o A unst.
$v$ Less deduction for expenses of depositary.

Less tax.
${ }_{y}$ Less tax. A deduction has been made for expenses.
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 YOR ASSOCIATION FOR THE WEEK ENDED SATURDAY, JULY 81933.

| Clearing House Members. lembers. | * Capstal. | *Surplus and Undivided Profits. | Net Demand Deposits, Average. | Ttme Deposits. Aveтаge. |
| :---: | :---: | :---: | :---: | :---: |
| Bank of N. Y. \& Tr. Co- | $\stackrel{\stackrel{S}{6}}{6,000,000}$ | $9,413,500$ | $\stackrel{\$}{85,285,000}$ | $\stackrel{\mathbf{8}}{9,168,000}$ |
| Bank of Manhattan Co.- | 20,000,000 | 31,931,700 | 247,755,000 | 33,332,000 |
| National City Bank-- | 124,000,000 | 55,695,500 | a820,675,000 | 163,895,000 |
| Chemlcal Bk, \& Tr Co.- | 20,000,000 | 46,856,300 | 253,513,000 | 26,352,000 |
| Guaranty Trust Co. | $90,000,000$ | 177,266,300 | 8872,009,000 | 56,711,000 |
| Manufacturers Trust Co | 32,935,000 | 20,297,500 | 199,263,000 | 95,297,000 |
| Cent. Han. Bk. \& Tr Co | 21,000,000 | 61,112,500 | 487,296,000 | $54,700,000$ |
| Corn Exch. Bk. Tr Co.- | $15,000,000$ $10.000,000$ | 73,105,000 | $177,165,000$ $317,380,000$ | 28,662,000 |
| Irving Trust Co. | 50,000,000 | 62,863,100 | 314,412,000 | 54,181,000 |
| Continental Bk. \& Tr Co | 4,000,000 | 4,546,600 | 23,700,000 | 1,567,000 |
| Chase National Bank.-. | 148,000,000 | 58,704,600 | c1,147,768,000 | 92,196,000 |
| Fifth Avenue Bank | 500,000 | 3,105,400 | 45,379,000 | 3,082,000 |
| Bankers Trust Co | 25,000,000 | 62,519,500 | d498,279,000 | 64,596,000 |
| Title Guar. \& Trust Co | 10,000,000 | 10,521,100 | 25,519,000 | 241,000 |
| Marine Midland Tr. Co. | 10,000,000 | 5,272,800 | 44,376,000 | 4,058,000 |
| Lawyers Trust Co | 3,000,000 | 1,804,800 | 7,954,000 | 1,604,000 |
| New York Trust Co. | 12,500,000 | 21,694,500 | 191,683,000 | 16,807,000 |
| Com'l Nat Bk. \& Tr Co- | 7,000,000 | 7,732,200 | 43,785,000 | 2,302,000 |
| Public Nat. Bk. \& Tr.Co | 8,250,000 | 4,518,800 | 40,089,000 | 29,352,000 |
| Tota | 617,185,000 | 736,497,500 | 5,843,285,000 | 758,435,000 | *As per official reports: National, June 30 1933; State, June 30 1933; trust

companies, June 30 1933. Includes deposits in foreign branches as follows: $a \$ 198,014,000 ; b \$ 56,976,000$;
$c \$ 75,746,000 ; d \$ 30,183,000$. 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 July 7:

INSTITUTIONS NOT IN THE CLEARING HOUSE WITH THE CLOSING BUSINESS FOR THE WEEK ENDED FRIDAY, JULY 71933 NATIONAL AND STATE BANKS-AVERAGE FIGURES


|  | Loans, Disc. and Investments. | Cash. | Res. Dep.. N. Y. and Etsewhere. | Dep. Other Banks and Trust Cos. | Gross Deposits. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Manhattan- |  |  |  | \$ |  |
| County | 17,890,200 | *3,013,500 | 8,316,300 | 2,622,600 | 18,916,900 |
| Federation | 5,955,125 | 45,976 | 438,050 | 646,854 | 5,559,688 |
| Fiduciary | 9,279,945 | *436,168 | 301,966 | 479,192 | 8,819,913 |
| Fulton | 17,938,600 | *2,264,600 | 823,100 | 566,600 | 16,989,900 |
| United State | 71,425,033 | 6,498,900 | 19,877,117 |  | 70,228,315 |
| Brooklyn- |  | 3,072,000 | 19,824,000 |  |  |
| Kings County | 22,776,193 | 1,482,411 | 6,703,788 | 96,000 | $\begin{aligned} & 97,500,000 \\ & 24,300,636 \end{aligned}$ |

## Condition of the Federal Reserve Bank of New York.

The following shows the condition of the Federal Reserve Bank of New York at the close of business July 12 1933, in oomparison with the previous week and the corresponding date last year:

| July 12 1933. July 5 1933. July 13 |  |  | y 13 | Resources (Concluded) | $\text { July } 12 \text { 1933. July } 5 \text { © } 1933 . \text { Juiy } 131932 .$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gold with Federal Reserve Agen | 602,706,000 | 599,706,000 | 426,952,000 | Due from foretgn banks (see | 4.323,000 | 1,372,000 | 1,003,000 |
| Gold redemption fund with U.S. Treas'y- | 8,630,000 | 8,057,000 |  | F. R. notes of othe | $1,323,000$ $107,923,000$ | $5,212,000$ $90,352,000$ | $5,011,000$ $00,077,000$ |
| Gold held exclusively agst. F.R. notes. | 611,336,000 | 607,763,000 | 441,268,000 | Bank premises | 12,818,000 | 12,818,000 | $14,817.000$ $26,882,000$ |
| Gold settlement | $143,447,000$ | $\begin{aligned} & 143,600,000 \\ & 106,783,000 \end{aligned}$ | $\begin{array}{r} 99,794,000 \\ 195,357,000 \end{array}$ |  | 1,920,449,000 | 1,899,559,000 | 1,790,129,000 |
| To | 862,145,000 | 858,146,000 | 36,419,000 |  |  |  |  |
| Other | 86,370,000 | 76,768,000 | 76,087,000 | F. R. notes in actual circulation. F. R. bank notes in actual circulation. | $\begin{array}{r} 656,009,000 \\ 50,460,000 \\ 912,879,000 \end{array}$ | 72,285 | 597,258,000 |
| Total gold reserves and | 948,515,000 | 934,914,000 | 812,506,000 | Deposits-Member bank-reserve acc't.Government |  | 872,943 | 00 |
| edemptlon fund-F. R. bank notes | 3,500,000 | 3,500,000 |  |  | 5,541,000 | 4,844,000 | $23,524,000$ $3,037,000$ |
| Ils discounted: |  |  |  | Spectal deposits-Member bank......-Nou-member bank............... | $\begin{array}{r} 5,734,000 \\ 1,231,000 \\ 12,078,000 \end{array}$ | $5,542,000$$1,321,000$ | -.......... |
| Secured by U. S. Govt. ob | $\begin{aligned} & 21,386,000 \\ & 32,437,000 \end{aligned}$ | $\begin{aligned} & 21,512,000 \\ & 33,244,000 \end{aligned}$ | $\begin{aligned} & 63,048,000 \\ & 40,005,000 \end{aligned}$ |  |  |  |  |
| Total blls discoun | 53,823.000 | 54,756,000 | 03,053,000 | Total deposits <br> Deferred avallabllty tems |  | 932 007,000 | 00 |
|  |  |  |  |  |  | 535,000 | $94,738.000$ $59,179,000$ |
|  |  |  |  | Capital pald in <br> Surplus |  | $\begin{array}{r} 85,058,000 \\ 7,586,000 \end{array}$ | $\begin{aligned} & 75,077,000 \\ & 12,437,060 \end{aligned}$ |
| U. S. Government securitlesBonds. | 180,755,000 | 181,386,000 | 185,755,000 | Surplus  <br> All other ilabilitles................................................ $85,058,000$ <br> $7,810,000$  |  |  |  |
| Treasury | 262,844,000 | 264,108,000 | 101,112,000 |  |  | $\overline{1,920,449,000} \overline{1,899,559,000} 1$ 1,790,129,000 |  |  |  |
| Certifteates and | 310,542,000 | 307,807,000 |  |  |  |  |  |  |  |  |
| Total U. S. Government securitles.- | 4,141,000 | 753,301,000 | 95,780,000 | Ratio of total gold reserves \& other eash* to deposit and F. R. note Habillities combined. <br> Contlugent llability on bills purchased for foretgn correspondents. |  |  |  |
|  | 1,587, |  |  |  |  | 58.3\% | 52.5\% |
| Total bllls and securities (see note) | 16,954,0 | 827,154,000 | 829,833,000 |  | $11,871,000$ | 12,249,000 | 21,751,000 |
| * "Other cash" does not inctude F R. notes or a bank's own F R. bank notes |  |  |  |  |  |  |  |
| NOTE.-Beglnning with the statement of Oot. 17 1925, two new Items were added in order to show separately the amount of balances held abroad and a nounts to forelgn correspondeats. In addition, the caption "All other earnings assets," prevlously made up of Federal Intermediate Credit Bank debentures, was changed Other securltes," and che eaption. "Total earnlngs assets" to "Total Dills and soourities.". The tatter teran was a fopted ds as raure accurate descriptlon of the total <br>  ein. |  |  |  |  |  |  |  |

## Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, July 13. and showing the condition of the twelve Reserve banks at the close of business on Wednesday. In the first table we presein the results for the System as a whole in comparison with the figures for the seven preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the twelve banks. The Federal Reserve note statement (third table following) gives details regarding transactions in Federal Reserve notes between the Reserve Agents and the Federal Reserve banks. The 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.
combined resources and liabilities of the federal reserve banks at the close of business july 121933.
$-\quad$ RESOUCEES
Gold with Federal Reserve agents.-.
Gold hell exclust vely agst. F. R. notee
 Total gold reserves
Reserves other than gold...
Total gold reserves and other cash.
 Bills discounted
Secured by U secured by U. S. Govt. obligations.
Other bllls discounted. Total bills discounted. B. S. Government securitieg-Bonds. Treasury notes Spectal Treasury certificates

Total U. S. Government securitles. Other securitles

Total bills and securities.
Gold held abroad Due from forelgn ban Federal Reserve notes of other banks Uncollected items. Aank premises.-.
Total resources-...........
F. R. notes in actual circulation Deposits-Member actual circulation Deposits-Member banks-reserve acc-t
Government Government--.
Foretgn banks.
Speclal deposita Spectal deposits: Member bank
Other deporTotal deposits Deferred availablity items.
Capltal pald $\ln$.
 Total liabilltes.
Ratlo of gold reserve to deposits
F. R, note llabllites comblned. Ratio of total reserve to deposits and F. R. note liabillties combined --...--
Ratio of total gold reserves \& other cash to
deposit \& F. R. note Contingent liability on bills purchased $\frac{\text { for forelgn correspondents-........... }}{\text { Maturity Distribution of Buls and }}$ Short-Term Securities-
$16-15$ days bills discounted-
$16-30$ days bills discounted 16-30 days bills dlscounted
$31-60$ days bills discounted 41-90 days bills discounted.
Over 90 days bills Total blls discounted $1-15$ days bills bought in open market.......................
16-30 days bills bought in open mar 10-30 days bills bought in open market.
$31-60$ days btlls bought in open market.
$61-90$ days bill $31-60$ days bill bought in open market-
$61-90$ days bills bought in open market
Over 90 days bll Over 90 days bills bought in open market
Total bills bought in open market...
$1-15$ days $\mathbf{U}$. S. certificates and ${ }^{16-30}$ days U. S. certificates and bills.... 31-60 days U. S. certificates and bills.--
$61-90$ days U. S. certificates and bills 81-90 days U. S. certificates and bills...-
Over 90 days certificates and bills
Total U. S. certificates and bills....
1-15 days muntelpal warrants $16-150$ days muntepal warrants...
$31-60$ days muntepal warrants... $16-30$ days muntclpal warrants-
$81-60$ days munlclpal warants
$81-90$ days munlelpal Over 90 days municielpal warrants
Total munfelpal warrants.
Igeded to F.R. Bank by F. R. Agent...
Held by Federal Reserve Bank
In actual olrculation

Total...


43,643,000

| $\begin{aligned} & 508,804,000 \\ & 207,584,000 \end{aligned}$ | $\begin{aligned} & 52,70,7,000 \\ & 209,708,000 \end{aligned}$ | $\begin{array}{r} 8 \\ 485,550,50,000 \\ 204,946,000 \end{array}$ | $\begin{array}{r} 83,92,000 \\ 197,131,000 \end{array}$ | $\begin{array}{\|c} 42,674,000 \\ \hline 245,741,000 \end{array}$ | $\begin{array}{r} 43,63,613,000 \\ 252,74,000 \end{array}$ | $\begin{aligned} & 80,89,924,0000 \\ & \hline 452,072,000 \\ & \hline \end{aligned}$ | $359,404,000$ 260,718.000 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3 | 3, | 3.533.2 | 3.532,790,000 | 3, | 3.519,898,000 | O | 2,588,097,000 |
| , 061,000 | 255,459,000 | $290,507,000$ | 287,060,000 | $\begin{gathered} a \\ 293,254,000 \end{gathered}$ | 290,192,000 | $00$ | $8, \vec{a} 06,000$ | 6.612 |
| ,00 | 3,804,551,000 | 34,272.000 | 0,268,000 | 3,826,044,000 | 3,812,177,000 | 3,806,668,000 | 07.940,000 | 2,864,709,000 |
|  | 8.014 | $\stackrel{\text { 7.392,000 }}{ }$ | $\begin{gathered} 7,392,000 \\ a \end{gathered}$ | $\underset{7,242,000}{a}$ | $\underset{7,242.000}{a}$ | $\underset{6,242,000}{a}$ | $\underset{6,242,000}{a}$ |  |
|  | 43,335,000 | 45,144,000 | 47,477,000 | 55,553,000 | 55,335,0 | 66.01 | 472 |  |

.ame

$+$
Nand$\left.\begin{array}{r}6,559,043,000 \\ 63.4 \% \\ \cdots \\ \cdots 58.4 \% \\ 35,761,000\end{array}\right|^{6,4}$WEEKLY STATEMENT OF RESOURGES AND LIABILITIES OF EAGH OF THE 12 FEDERAL RESERVR BANKS AT CLOSE OF BUSINESS JULY 12 I933

| Two Cephers ( 00 ) omitted. Federal Reserce Bank of - | Total. | Boston. | New York. | Priala. | Cleveland. | Rtchmond | Attanta. | Chscajo. | St. Louts. | Minneap. | Kan.Ctsy. | Danas. | San Pras. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESOURCES. <br> Gold with Fed. Res, Agents... | $\stackrel{\$}{\$}, 711,0$ | $\left\|\begin{array}{c} 8 \\ 242,989,0 \end{array}\right\|$ | $\stackrel{s}{8}$ | $\stackrel{\$}{\mathbf{S}} 188,000,0$ | $\stackrel{\mathrm{S}}{222,70,0}$ | $\left\lvert\, \begin{gathered} \mathrm{S} \\ 128,835.0 \end{gathered}\right.$ | $\underset{98,550,0}{\mathbf{s}}$ | $\xrightarrow{\text { 766,922,0 }}$ | $\left\|\begin{array}{\|c\|} \hline \mathbf{8} \\ 129,289,0 \end{array}\right\|$ | 67.779,0 | $\left\lvert\, \begin{gathered} \mathbf{8} \\ 104,290,0 \end{gathered}\right.$ | $\stackrel{\text { ¢ }}{\mathbf{8}, 318,0}$ | $\stackrel{8}{8}$ |
| Gold redm.fund with U.S.Treas. |  |  |  |  | $5,276,0$ | $949.0$ | 2,426,0 | 4,205,0 | $1,116,0$ | 1,914,0 | $1,641,0$ | 1,222,0 | 207,449,0 |
| old held exel. agst. F.R.notes | 2,829,354,0 | 247,727,0 | 611,336,0 | 192,077,0 | 228,046,0 | 129,784,0 | 100,976,0 | 771,127,0 | 130,405,0 | 69,693,0 | 105,931,0 | 27,540,0 |  |
| Gold settlem't fund with F.R.Bd | 508,004,0 | 33,380,0 | 143,447,0 | 13,730,0 | 53,422,0 | 23,527,0 | 9,004,0 | 117,881,0 | 26,916,0 | 21,653,0 | 28,237,0 | 13,164,0 | $214,712,0$ $24,543,0$ |
| Gold \& gold etts. held by banks. | 207,584,0 | 21,746,0 | 107,362,0 | 14,321,0 | 4,435,0 | 4,711,0 | 3,748,0 | 5,669,0 | 800,0 | 333,0 | 12,502,0 | 5,399,0 | 26,558,0 |
| $\underline{\sim}$ | 3,545.842,0 | 302,853,0 | $862,145,0$ | 220.128,0 | 285,903,0 | 158,022,0 | 113.728,0 | 894,677,0 | 158,121,0 | 91,679,0 | $\overline{146,670,0}$ | 46,103,0 | 265,813,0 |

[^1][^2]




Weekly Return of the Federal Reserve Board (Concluded)


## 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 liahilities 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.



 of them is to be tound in the Federal Reserve Builetin. The tigures below are staved in round minlions.

| Pederal Reserre DSAtrict- | Totat | Boston. | New York | Phua. | Cleveland. | Richmond | Allana. | Chicaoo. | St. Louts. | Minneap. | Kan.Cuty. | Dallas. | San Pran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loans and investmenta-total | $\stackrel{8}{8,686}$ | $\stackrel{5}{1,183}$ | ${ }^{3} 7,871$ | ${ }^{8}, 015$ | ${ }_{1,108}$ | ${ }_{3}{ }_{322}$ | ${ }_{315}$ | $\stackrel{5}{1,553}$ | ${ }^{5} 464$ | ${ }^{3} 317$ | ${ }_{505}$ | ${ }^{863}$ | ${ }_{1,670}$ |
| Loans-total | 8.530 | 659 | 3,988 | 520 | 476 | 172 | 176 | 846 | 223 | 173 | 215 | 204 | 878 |
| On securities. All other.-..... | 3,811 4,719 | ${ }_{410}^{249}$ | $\begin{aligned} & 2,068 \\ & 1,920 \end{aligned}$ | 256 264 | 235 241 | 60 112 | $\begin{gathered} 58 \\ 118 \end{gathered}$ | 441 | 90 133 | $\begin{array}{r}48 \\ 125 \\ \hline\end{array}$ | $\begin{array}{r}57 \\ 158 \\ \hline\end{array}$ | 61 143 | ${ }_{654}^{224}$ |
| investment-total. | 8,156 | 524 | 3,883 | 495 | ${ }^{632}$ | 150 | 139 | 707 | 241 |  | 290 | 159 | 792 |
| U. S. Government securitle Other securitles. | 5,203 2,953 | $\begin{array}{r}331 \\ 193 \\ \hline\end{array}$ | 2,567 <br> 1,316 | ${ }_{246}^{249}$ | ${ }_{211}^{421}$ | 104 46 | 91 48 | ${ }_{251}^{456}$ | 140 101 | ${ }_{63}^{81}$ | 183 107 | 106 53 | 479 313 |
| Reserve with F. R. Bank Cash in vault |  | 123 17 720 | $\begin{array}{r}747 \\ 53 \\ 585 \\ 5 \\ \hline 157\end{array}$ | $\begin{array}{r}82 \\ 11 \\ 181 \\ \hline 88\end{array}$ | 80 16 56 | 29 11 179 | 22 | $\begin{array}{r}271 \\ 43 \\ \hline 1\end{array}$ | 43 <br> 7 <br> 7 | $\begin{array}{r}25 \\ 5 \\ \hline\end{array}$ | $\begin{array}{r}61 \\ 12 \\ \hline 12\end{array}$ | ${ }_{8}^{33}$ | H <br> 85 <br> 15 |
| Time depostrs .-..... | 4,492 | ${ }_{397}$ | 1,204 | 581 287 | ${ }_{406}^{562}$ | 178 | 143 <br> 132 | 1,143 484 | ${ }_{160}^{272}$ | 180 131 | ${ }_{164}^{332}$ | 210 127 | 543 869 |
| Guernment deposits | - 1,329 | 45 150 | 302 <br> 136 | $\begin{array}{r}57 \\ 109 \\ \hline\end{array}$ | ${ }_{66} 31$ | ${ }^{55}$ | 178 | 51 | 10 72 | $7{ }_{7}^{4}$ | 10 129 | 22 89 | 50 |
| (eate | ${ }_{2,81}^{1,36}$ | 174 | 1,328 | 165 | 146 | ${ }_{63}^{65}$ | ${ }_{61} 8$ | ${ }_{334}^{24}$ | ${ }_{93}^{72}$ | 77 | 172 | 81 | $\begin{array}{r}137 \\ 152 \\ \hline\end{array}$ |

## ©lite

Terms of Subscription-Payable in Advance Including Postage-
Onited States.
In Dominion of Canada In Douminion or Canada-----.......................-- 11.50 outa and Central America, Diñ, Mexico and Ouba- 13.50
 The following publications are also issued:

## Compendiuma

Monthly Publicationa| PUBLIC UTiLITY-(semi-annually) |  |
| :--- | :--- |
| RAILWAY \& INDUSTRIAL- | BANE AND QUotation RECord | STATE AND MUNICIPAL-(semi-ann.)

The subscription price of the Bank and Quotation Record and the
Monthly Earnings Record is $\$ \$ .00$ per year each. Record I I $\$ 80.00$ per year each; for all the others is
Norाck.-On account of the fluctuations in the rates of exchange,
remittances for forelgn subscriptions and advertisements must be made in New York funds.ign subscriptions and advertisements must be made Terms of Advertising
 Chicago Ofrice-II charge of Fred. H. Gray, Western Representative. London Opficm-Edwards \& Smilh, 1 Drapers' Gardens, London, E. O.

## WILLIAM B. DANA COMPANY, Publishers,

william Street, Corner Spruce, New York.
Published every Saturday morning Dy WILLIAM B. DANA COMPANY:
President and Editor. Jacob Selbert; Business Manager, WAllam D. RIEg:


Wall Street, Friday Night, July 141933.
Railroad and Miscellaneous Stocks.-The Review of the Stock Market is given this week on page 440.

The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the pages which follow.


Quotations for United States Treasury Certificates of Indebtedness, \&c.-Friday, July 14.

## 

U. S. Treasury Bills-Friday, July 14.

Rates quoted are for discount at purchase.


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.

| Daily Record of U. S. Bond Prices. | July 8 | July 10 | July 11 | July 12 | July 13 | July 14 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First Liberty Loan ${ }^{\text {High }}$ | 1022432 | $10225_{32}$ | $102^{24_{32}}$ | $102^{28_{32}}$ | $10277_{32}$ | $102{ }^{263}$ |
| $315 \%$ bonds of 1932-47 .- Low- | $102^{23_{32}}$ | $1022^{22}$ | $1022^{22^{32}}$ | $1022^{32}$ | $102^{232}$ | $102^{223} 3$ |
| (First 3 3fs) | $1022^{23}$ 24 | $1022_{3} 3_{3}$ 38 | $1022^{2} 32$ 31 | $1022^{282}$ 23 | $10225_{32}$ 29 | $1022_{32}$ 17 |
| Converted 4\% bonds of $\left\{\begin{array}{l}\text { High }\end{array}\right.$ |  |  | 31 | 23 | 9 | 17 |
| 1932-47 (F1rst 48)...- Low- $^{\text {d }}$ |  |  |  |  |  |  |
| Clo |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ unts... Converted $41 / 4 \%$ bonds $\mathbf{H i g h}$ | $102{ }^{32}$ | $1028^{82}$ | $102{ }^{\text {b }}$ | $102{ }^{7}$ |  |  |
| of 1932-47 (First 44/8) Low $^{\text {co }}$ | 102 | $102{ }^{22}$ | $102{ }^{32}$ | 102 ${ }^{102}$ |  |  |
| Close | $102{ }^{4}{ }^{5}$ | $102^{32}$ | $102{ }^{\text {s }} 32$ |  | ${ }_{102}{ }^{\text {b32 }}$ | $102{ }^{32}$ |
| Total sales in $\$ 1.000$ untts. |  |  |  | 16 |  | ${ }^{46}$ |
| second converted $4 / 4 \%$ (High bonds of 1932-47 (First Low- |  |  |  |  |  |  |
| bends 41/8) (First Low $^{\text {Lo }}$ |  |  |  |  |  |  |
| Second 41/8) |  |  |  |  |  |  |
| Fourth Liberty Loan High | $102^{28_{32}}$ | $10220^{2}$ | $10277_{38}$ | $10230_{32}$ | $1023{ }^{32}$ | $102{ }^{29}$ |
| 4 $4 / \mathrm{\%}$ \% bonds of 1933-38-- Low- | $102^{2438}$ | $1021{ }^{122}$ | $102{ }^{2353}$ | $102{ }^{22_{32}}$ | $1022^{22}$ | $102^{236}$ |
|  | $102^{27} 7_{32}$ 87 | $102^{25_{32}}$ | $102^{2638}$ | $102^{302}$ | $1027^{23}$ | $102^{25_{32}}$ |
| Treasury ${ }_{\text {(High }}$ | $110{ }^{1} 32$ | 110 | $110{ }^{2} 3$ | ${ }_{110}{ }^{7}{ }^{72}$ | $110{ }^{96}$ |  |
| 41/3, 1947-52..........- Low. | $1093{ }^{32}$ | $10924_{32}$ | 110 | $110^{22}$ | ${ }_{110}{ }^{12}$ | ${ }_{109} 110^{23}{ }^{31}$ |
| Total sales in $\$ 1,000$ Close | $10933{ }^{38}$ | 1092932 | $110{ }^{2} 3$ | $110{ }^{32}$ | 110 | $110^{2} 38$ |
| Total sales in $\$ 1,000$ unsts |  |  |  |  |  |  |
| 1944-1954. | $\begin{aligned} & 106^{18} 8_{32} \\ & 106^{14} 4_{32} \end{aligned}$ |  | ${ }_{106}^{1068^{12} 3_{32}}$ |  | ${ }_{10617_{32}}^{108^{12}}$ | $106^{16_{31}}$ |
| Close | $106^{13_{32}}$ | $106{ }^{12_{22}}$ | $106^{16_{32}}$ | $106{ }^{11_{32}}$ | $106^{142}$ |  |
| Total sales in \$1,000 units. | 121 | 181 | 136 |  | 137 | 100203 |
| High | 105 | $104{ }^{26} 32$ | 105 | $105{ }^{3}{ }_{3}$ | $105{ }_{32}$ | $104^{29} 32$ |
| $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ | ${ }_{105}^{10426_{32}}$ | 1042132 | ${ }_{104}^{104^{30_{32}}}$ | $104{ }^{313}$ | 1042832 | 1043832 |
| Total sales in \$1,000 unsts... | ${ }^{105} 32$ | $1042{ }^{32}$ 62 | $\begin{array}{r} 1040^{30} 5_{2} \\ 57 \end{array}$ | $\begin{gathered} 105^{11_{32}}{ }_{127} \end{gathered}$ | $\begin{array}{r} 1044_{32}^{22} \\ 219 \end{array}$ | ${ }^{1042^{28}} 7$ |
| ( High | $102^{232}$ | $1022^{22}$ | $102{ }^{22_{32}}$ | 102: ${ }^{\text {s }} 32$ | 102223 | $1021_{32}$ |
| 68, 1943-1947 ........- Low- | $102{ }^{20_{32}}$ | $102^{11_{32}}$ | $1022^{22}$ | $102^{27} 32$ | $102{ }^{13^{32}}$ | $1021{ }_{39}$ |
| Totas sales in $\$ 1,000$ uncts. | $\begin{array}{r} 1022_{32}^{20} \\ 61 \end{array}$ | $102^{27_{32}} 5$ 505 | $102^{22} 32$ 3 | $\begin{array}{r} 102242 \\ 16 \\ 16 \end{array}$ | $\begin{array}{r} 1021 x_{32} \\ 13 \end{array}$ | $\begin{array}{r} 1021_{32} \\ 1021_{32} \\ 8 \end{array}$ |
| (High | $9^{99}{ }^{212}$ | $9^{99} 32$ | $99{ }^{\text {s2 }}$ | $99{ }^{36}$ | $99^{132}$ | $993_{32}$ |
| Low. | 99 | $98^{30_{32}}$ | $9^{99}{ }_{32}$ | $99{ }^{32}$ |  |  |
| Total sates in \$1,000 unsts | 9961 | $98_{146}{ }^{31_{32}}$ | ${ }^{99} 3_{32}$ | ${ }^{995}{ }^{52}$ | ${ }_{9} 99333$ | ${ }^{99}{ }^{131}$ |
| Total sates in \$1,000 undss |  | 146 |  | 190 | 103 |  |
| 3\%88, 1940-1943........ $\begin{aligned} & \text { Hig } \\ & \text { Low }\end{aligned}$ | $\begin{aligned} & 102^{11_{32}} \\ & 102 H_{32} \end{aligned}$ | 10211 | $10211_{32}$ | $102{ }^{153}$ | $102{ }^{13_{32}}$ | 102123 |
| , 10, | $102{ }^{122}$ | $102^{102^{12}}$ | ${ }_{102}^{10212_{32}}$ | ${ }_{102{ }^{11_{32}}}^{102{ }^{13}}$ | ${ }_{102}^{1021323}$ | ${ }_{10211_{31}}^{10213}$ |
| Total sales in \$1,000 unuts. | 120 | 157 | 15 | 33 |  | $1{ }_{12}$ |
| High | $1^{102}{ }^{143}$ | $102{ }^{14_{32}}$ | $102{ }^{12_{32}}$ | $102{ }^{13_{32}}$ | $102^{14_{32}}$ | $1021{ }_{32}$ |
| Low- | $102{ }^{102}$ | $102{ }^{92}$ | $102^{93}$ | $102{ }^{11_{32}}$ | $1021{ }^{12}$ | $1021{ }^{32}$ |
| Totat sates in 81,000 unsts | ${ }_{102 \mathrm{tr}_{32}}^{3}$ | $\begin{aligned} & 1020_{32}{ }_{113} \\ & 113 \end{aligned}$ | $102{ }^{93}$ | $102{ }^{13_{32}}$ 27 | $102{ }^{14_{32}} 1$ 15 | $1021{ }^{32}$ |
| H | $100^{7}{ }^{3}$ | ${ }_{100}{ }^{3} 38$ | 10012 | $100{ }^{16} 32$ |  | ${ }_{1004_{29}}^{12}$ |
| 31/68, 1948-1949........ Lo | $100^{42}$ | $100{ }^{4}{ }^{2}$ | $100^{9}{ }^{3}$ | $100^{12_{32}}$ | $100{ }^{12} 32$ | $100^{100_{32}}$ |
| Close | $100^{7}{ }^{\text {72 }}$ | $100{ }^{6}{ }^{32}$ | $10{ }^{12}$ | $100^{14_{32}^{32}}$ | $100{ }^{13_{32}}$ |  |
| Total sales in $\$ 1,000$ untts |  | 158 | 3 | 6 | 192 | 153 |

Note. -The above table includes only sales of coupon bonds. Transactions in registered bonds were:
${ }_{2}^{1} 1$ 1st 4/8,


## Foreign Exchange.

To-day's (Friday's) actual rates for sterling exchange were $4.773 / 4 @ 4.791 / 2$ for checks and 4.78@4.795// for cables. Commercial on banks, sight. $4.771 / 2,60$ days, $4.761 / 2,90$ days, 4.7614 , and documents for payment 60 days, 4.77 . Cotton for payment, $4.78 \%$.
To-day's (Friday's) actual rates for Paris bankers' francs were 5.60@ 5.63 for short. Amsterdam bankers' guilders were 57.80@58.10. Exchange for Paris on London, 85.25 , week's range, 85.25 francs high
and 84.84 francs low. and 84.84 francs low.
The week's range for exchange rates follows:
Sterling, Actual-


The Curb Exchange.-The review of the Curb Exchange is given this week on page 441.

A complete record of Curb Exchange transactions for the week will be found on page 469.

## Report of Stock Sales-New York Stock Exchange DAILY, WEEKLY AND YEARLY <br> Occupying Altogether Eight Pages-Page One

Gg For sales during the week of stocks not recorded in this list, see page preceding.


New York Stock Record-Continued-Page 2
FOR SALES DURING THE WEEK OF STOCKS NOT RECORDED IN THIS LIST, SEE SECOND PAGE PRECEDIN


## 454

New York Stock Record-Continued-Page 3
July 151933




|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  <br>  <br>  क |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  <br>  ご |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


STOCK
NEW YORK STOCK
EXOHANGE. wis


 Externals 17 s ser B......
External s 78 ser C. External 8 i 78 ser D.
External si 7 s 1st 8 er
 Antwerp (Clty) external 5s-1958 J
Argentine Govt Pub Wks $88-1260$ Argentine Nation (Govt or)-
Sink funds 6 s of June 1925-1959
Extl f 8s of Oct 1925...-1959 A External s 168 serles A...--1957 ${ }^{\text {A }}$ External 68 series B
Ext I I 6 o o M M $1926 \ldots$
External s 168 (State Ry)
 $\underset{\substack{\text { Public } \\ \text { Argentine }}}{\text { Austratig }}$
 External $\mathrm{g} 41 / 6 \mathrm{~s}$ of 1928 . Austrian (Govt) i 17 s -
Internal sinking fund 7 s Bavarla (Free State) 63/5
Belgium 25-yr extl $61 / 28$. External 8168 .....-.
External 30 -year 178. Stabilization (Norway)
Bergen (

 Bogota (City) extl s i 8s....1945 A
Bollva (Republle of ext 8s 1947
M External secured 7s (flat)-1958 $\begin{aligned} & \mathrm{J} \\ & \text { External s } \mathrm{I} 7 \mathrm{~s} \text { (flat) }\end{aligned}$
 External s \& $61 / 5 \mathrm{~s}$ of 1926.
External s $61 / 5 \mathrm{~s}$ of 1927. 78 (Central Ry)
Bremen (State ort
Brisbane (CIty) Brisbanee (Clty)
Sinking fund $20-$ year 8168 .
Budapest (Clty) Buenos Atres (Clty) $61 / 682$ B 1955 J
External $\begin{array}{r}\text { External s } \\ \text { External } 868 \text { ser } \\ \hline\end{array}$

 Caldas Dept of (Colombla) 7 $1 / 39^{\circ} 46$
Canada (Dom'n of $30-\mathrm{yr} 48.1960$



 Farm Loan 68 ser A Apr
Chile (Rep)-Extl i 7 s .

 Ext sinking fund 6s._Sept 1961
External sinking fund $6 \mathrm{~s} . .1962$
External sinking fund 6 s ... 1963
M S
N
 Guar s f 6 s
Guar f 6 s
Chllean Cons Munle 78
 Cologne (Clty) Germany 6 1/3s 1950 M Ext of Rs Re 68 ......Jan $1961{ }^{3}$ Cotombla Mtge Bank $61 / 5 \mathrm{~s}$ of 1947 A


 Costa Rtca (Republte)-
78
78 Nov 11932 coupon on 1951 M N 78 May 11936 coupon on 1951

Cubs (Republlic) 5 sg of $1904 \ldots$ | External $5 s$ of 1914 ser A._1949 |
| :---: |
| External loan $41 / 9 \mathrm{~F}$ | External loan 41/9

Sinking fund $51 / 3 \mathrm{~s}$
Publle wks
 External s $61 / 5 \mathrm{~s} . . . .-1959$ M
 External gold $51 / 9$ External g $41 / 68$

[^3][^4]aupat naze under the general head if "Quotstions for Unilfaten Recurities

$\mid$











 Hocklng Val 1st cons 4 4 4 Se 1999 J









 | Omaha Dlv 1st gold 38_1951 |
| :---: |
| St Louls Dlv \& Term g 3s.1951 |
| Gold 316 J | Gold

Springfleld $D$
Weatern
 Ind Bloom \& W West Ist ext 481940
Ind Ind Bloom own last g 48.
Ind \& Loulsville lit
Ind

 | Int \& Grt Nor 1 1st 6 s ser A.-1952 |
| ---: | ---: |
| Adjustment 68 ser |
| A. July 1952 | 1 st g 5 s serles C




 Certificates of deposit........-1 A Ref \& lmpt 5s............. 1950 J
Ksnsas City Term 1st 4 s Ksisas Clty Term 1st 4s... 1960 J Kentucky \& Ind Term $41 /$ Stamped..

## Lake Erle \& West lst g 5s__ 1937 J

 Lake Erie \& West 18t g 58_ 1937J2d gold 5s
Lake Sh \& Mich Reglstered …..........1997 J J $\begin{array}{ll}\text { Leh Val Harbor Term gu } 581954 & \text { F } \\ \text { Leh } \\ \text { Leh Val N Y 1st gu g }\end{array}$ Leh Val N Y 1st gu g 4 $4 / 58$
lehign Val (Pa) cons g 48 Registered
 eb $V$ Term Ry litgu g $5 \mathrm{si}-19+2003$
ex
A
 Long Dock con
Long IslandGeneral gold 4 s
Unitred gold 4 s $\qquad$ $\begin{array}{r}1938 \\ 1949 \\ \hline 1934\end{array}$ Debenture gold 58
20 -year p m deb $\qquad$ Guar ref gold 48..........-1949 194 M N
 Loutsville \& Nashville $58 \ldots .1937$
Uniffed gold $48 . . . .1940$
m Registered.
 Gold 58

 Mahon Coal RR 1st 5s_..._1934
Manila RR (South Ltres) 4s 1939
M
 Man G B \& N W 1st $31 / 58 . .1941$
Mes Internat 1st 4sastd
1977 Michigan Central Detrott \& Bay
 $18 t$ gold 3453 .
Ret $\&$ impt 4
Mid of N N Ist ext 58 ,
MII \& Nor 1st ext 415 .
Cons ext $41 / 68$ (1884)
Mil Spar \& N W N 1st gu 4 sm .. 1947 M
r Cash sales. a Deferred dellvery



## New York Bond Record-Concluded-Page 6



## Outside Stock Exchanges

| Boston Stock Exchange.-Record of transactions at the Boston Stock Exchange, July 8 to July 14, both inclusive, compiled from official sales lists: |  |  |  |  |  |  |  |  |  | Ratae stu | $\frac{\text { nco Jan. } 1 .}{\text { Hion. }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | 2 | ${ }_{250}^{250}$ |  | \% |
| Sto |  |  |  |  | Htoh. |  |  |  |  |  |  |
|  | 123 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ,eo |  |  |  |  |  |  |
|  |  |  |  |  | 2013: July |  |  |  |  |  |  |
| coreme |  |  |  |  |  |  |  |  |  |  |  |
| cele |  |  |  |  |  |  |  |  | \%o |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| TVerefred |  |  |  |  | Jw |  | ${ }_{15}^{19}$ |  | cois |  |  |
| er Rn |  |  |  |  |  | Chleaso Toriod oan pret: |  |  |  |  |  |
|  |  | $\underset{\substack{100 \\ \text { cos } \\ 301}}{ }$ |  | cosme | (eat |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | i32 |  |  |  |  |  |  |  |  |  |  |
|  | $\underbrace{\substack{10,6 \\ 26}}_{\text {and }}$ |  | 退, |  |  |  |  | 114 |  |  |  |
|  |  |  |  |  | 14 | Common |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 12 |  |  |  |  |  |  |
|  |  |  |  |  | crem |  |  |  |  |  |  |
|  | ${ }_{6}$ |  |  |  | , |  | 4 |  |  |  |  |
|  |  |  |  |  |  | Generil hoisenol |  |  | $\substack { \text { atao } \\ \begin{subarray}{c}{\text { ata }{ \text { atao } \\ \begin{subarray} { c } { \text { ata } } } \end{subarray}$ |  |  |
|  | ${ }^{25}$ |  |  |  |  | $C$ | - |  |  |  |  |
|  | $30{ }^{2}$ |  |  |  |  | \%rs |  |  |  |  |  |
|  | ${ }^{2035}$ |  | ${ }_{2}^{2,91}$ |  |  |  |  |  |  |  |  |
|  | 8id |  |  |  |  |  |  |  |  |  |  |
| come |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Swift \& } \\ & \text { Torringto } \\ & \text { Union Tr } \end{aligned}$ | ¢ |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{50}^{25^{20}}$ |  | ${ }_{2,5}^{5.6}$ |  |  |  |  |  |  |  |  |
|  | 2i¢ |  |  |  |  |  |  |  |  |  |  |
| Waltham Wate |  |  | 2,912 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | , 1 1,7200 |  |  |
|  | 53, |  |  |  |  | Liboy Movell |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{8}^{3146}$ |  |  |  |  |  | ${ }^{8}$ |  |  |  |  |
|  | - |  |  |  |  | Heowi | 435464 |  |  | ${ }^{23 / 1 \%}$ |  |
|  |  |  |  |  |  |  | -16\% |  |  |  |  |
|  | 950 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 89\% |  |  |  |  | mid |  |  |  |  |  |
|  |  |  |  |  |  | . |  |  |  |  | Jum |
|  |  |  |  |  |  | frot |  |  |  |  |  |
| Chicago Stock Exch |  |  |  |  | th in- |  |  |  |  |  |  |
|  |  |  | comat | Ranoe | Jan. 1 |  |  |  |  |  |  |
| Stocks- |  |  | Shares | Low. | Hop. |  |  |  |  |  |  |
| Abol | $375$ |  |  |  |  |  |  |  |  |  |  |
| Iatam |  |  | 400 |  |  |  |  |  |  |  |  |
| dean bis onp pr | 10/2 |  | 110 |  |  |  |  |  |  |  |  |
|  | \% |  | 5,100 |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Aspor ord } \\ & \text { Assoctate } \end{aligned}$ | ${ }_{4}^{3 / 3}$ | ${ }_{45}^{2 / 4}{ }_{4}{ }^{3 / 2}$ | ${ }^{300}$ | ${ }_{31}^{2}{ }^{2} \mathrm{May}$ | ${ }^{3} 7^{3 / 3}$ July |  |  | ${ }^{25 / 3 / 4}$ |  |  | \% |
|  |  |  | 4.100 |  |  |  | ${ }_{4}^{42}$ |  |  |  |  |
| Avatit | ${ }_{10}^{12}$ |  |  |  |  |  |  | ${ }^{\frac{88}{75} \times 6} 8$ |  |  | ${ }_{\text {85 }}^{85}$ |
| Bunt Mrata |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {Bork- Waraer }}$ Corr |  |  |  |  |  |  |  |  |  |  |  |
| $\substack{\text { Rricim } \\ \text { Bram }}$ |  |  | 1,450 |  |  | $\begin{gathered} \text { Ratat } \\ \text { Red } \\ \text { Ref } \end{gathered}$ | 4 |  | ${ }^{200}$ |  |  |
|  |  |  | (1,320 |  |  | $\substack{\text { Reluamm } \\ \text { Remom }}$ |  |  |  |  |  |
| Butler Brothers |  |  | 20 |  | ${ }^{\text {dy }}$ 3 June |  |  | ${ }^{81404}$ | (100) |  |  |


| Stocks (Concluded) Par. | $\begin{array}{\|c} \text { Friday } \\ \text { Sost } \\ \text { Sale } \\ \text { Price. } \end{array}$ | Week's Range of Prices. Low. High. | $\left\|\begin{array}{c}\text { Sales } \\ \text { fer } \\ \text { Wher. } \\ \text { Shares. }\end{array}\right\|$ | Range Since Jan. 1. |  | Stocks (Concluded) Par. | $\begin{array}{\|l} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}$ | Week's Range of Prices. Lown. High. | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wheek. } \\ \text { Shares. } \end{gathered}$ | Range Since Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lov. | High. |  |  |  |  | Low. | Hioh. |
| - Sears, Roebuck \& Cocom * | 4334 | 423/8 443/4 | 1,800 | 131/ Feb | 461/ July |  | 45 |  | , |  |  |
| ommon |  |  | 380 |  |  |  | 13 |  |  |  | uly |
| Singer Steel |  |  |  | 1 | 14 T | Steel Co of Cana | 32 | ${ }_{30} 123$ | 10 | 143/8 ${ }^{\text {Jeb }}$ | 132/2 July |
| Southern Union |  | $46^{3 / 4}{ }_{51}^{1}$ |  | $4^{4 / 3} \mathrm{Jan}$ | ${ }_{60}^{13 / 8}$ May | Preferred |  | $33 \quad 34$ |  | ${ }_{1}^{15}$ | ${ }^{34}$ 34 July |
| St Louis Natl |  | 461/4 $411 / 4$ | ${ }_{30}^{90}$ | 42 Feb | ${ }_{41 / 4} \mathbf{6}$ June |  |  |  |  |  |  |
| Standard Dre |  |  |  |  | 41/4 July | Wa | ${ }_{53}^{6}$ | ${ }^{6} 31 / 25$ |  | ${ }_{4}^{23 / 8}$ May | July |
| ${ }_{\text {Common }}^{\text {Convertibl }}$ |  |  | 300 | ${ }^{6} \mathrm{Mar}$ | $4{ }^{4} \mathrm{May}$ | We | 16 |  | ${ }_{21} 1$ | ${ }_{9} 3 / 8 \mathrm{Mar}$ | \% |
| storkllin |  |  |  |  | 5\%, May | Weston Ltd Geo | 16 | ${ }_{41}^{12}$ |  | 4 $161 / 2$ Feb Mar |  |
| udeba |  |  |  | , | 2 June | Preferred 10 |  |  | 25 | ${ }_{67}^{16}$ |  |
| Super Mald |  |  |  |  | ${ }^{13 / 2}$ June | Winnipeg Electric pref-100 |  |  | 20 |  | y |
| Swift intern |  | 28 |  | 123 | ${ }^{32} 36$ June |  |  |  |  |  |  |
| Swift \& Co |  |  |  |  | $243 / 3$ July |  |  |  |  |  |  |
| Thompson | 12 | 12 |  |  | $15 \%$ Jun |  |  |  | 12 |  |  |
| United Gas ${ }^{\text {C }}$ |  |  |  | 2.3 | $61 /{ }^{6}$ July |  |  | $\begin{array}{ll}183 & 185 \\ 181\end{array}$ | $\begin{gathered} 28 \\ 41 \\ 82 \end{gathered}$ |  |  |
| United Ptrs |  |  |  |  | 11/3 July |  | ${ }_{27}^{21}$ | $\begin{array}{lll}214 & 2183 \\ 276 & 277\end{array}$ | $\begin{gathered} 62 \\ 62 \\ 13 \end{gathered}$ |  |  |
| 0 S Rad |  | 211/2 23278 | 20,300 | 6 M Fe | 23/\% July | Royal | 182 | 180 | 115 | $1231 / 2$ |  |
| ( | ${ }^{131}$ |  |  |  | ${ }^{213}$ June |  | 215 | $205 \quad 215$ | 54 | 152 | 215 July |
| Convertibl |  |  | 1,800 | 13 Mar | ${ }_{7}{ }^{\text {Jun }}$ |  |  |  |  |  |  |
| Viktng Pump |  |  |  |  |  | Canada Permanent_- 100 | 157 | 155157 |  |  |  |
| vorrex CL |  |  |  |  | 281/2 June | National Trust | -180 |  |  |  |  |
|  |  | $24 \quad 26$ |  | 17 Mar | ${ }_{27}^{27}$ June | No p |  |  |  |  |  |
| Walgreen C | 20 | $\begin{array}{ll}11 / 2 \\ 19 \times 1 \\ & 311 / 2\end{array}$ | 14,5 | $11^{1 / 3} \mathrm{~J}$ Jan | $211 / 2$ July |  |  |  |  |  |  |
| Ward (Mont |  |  |  | 472/ Feb | 80 | Toronto Curb. | Rec | ran | ct | at th | Toron |
| Waukesha Moto |  |  |  |  |  | Curb, July 8 to official sales lists: |  |  | clusive |  | d from |
| ${ }_{\text {Common- }}$ Convertible |  |  |  | $1 / \mathrm{Mar}$ |  |  |  |  |  |  |  |
| WWieboldi storee | 131/4 | 12 |  |  | 143 |  |  |  |  | ange S |  |
| ${ }^{\text {common }}$ |  |  |  |  |  |  |  | d |  |  |  |
| Wolverine P |  |  |  |  |  | Stocks- |  |  |  | Low. | High. |
|  |  |  | 3,500 |  |  | Beath \& |  |  |  |  |  |
| Rado Corp |  |  | 3,500 |  |  |  |  |  |  |  |  |
| Bondo- |  |  |  |  |  | ${ }_{\text {Brewing }}^{\text {Preerer }}$ |  | ${ }_{19}^{93 / 2}$ |  |  | ly |
|  |  | 59 | \$1,000 | $\begin{array}{ll}11 & \text { Jan } \\ 42 \\ \text { Mar }\end{array}$ | ${ }_{59}^{191 / 4}$ July | Canada |  | 18 |  |  |  |
| Chloago Rallwa |  |  |  |  |  | Canada M |  | 712. 40 | 31,918 | 1414 |  |
| 1 1st mtge 5 s ctrs |  |  |  |  |  | ${ }^{\text {Canada }}$ Canadin | ${ }^{231 / 4}$ | $\begin{array}{cc}22 & 24 \\ 4 & 91\end{array}$ |  | 131/ Jan |  |
| 5 ss series |  |  |  |  | ${ }_{111}^{23}$ May | Can Wire | 碞 |  | ${ }_{360}$ | 13/2 Mar | July |
| Grigsby |  |  |  | 36 | 41/3 July | Cosgrave Ex | 71 |  | 6,250 |  |  |
| etrod |  | $\begin{array}{ll} 361 / 4 \\ 18 & 41 \end{array}$ |  |  |  | Distur | ${ }_{30}$ |  |  | $141 / 2 \mathrm{Feb}$ | ${ }_{3}^{351 / 2}$ July |
| ${ }^{51 / 2}$ |  |  |  |  | 391/2 | Dom Mo |  |  | .420 | Apr | July |
| No par | Ividen |  |  |  |  | ${ }^{\text {Dom Pow }}$ Dom Tar | 1/8 | $13 / 8$  <br> $4 \%$ $18 / 8$ <br> 18  | 35 370 | ar |  |
| Toronto Stock Exchange.-Record of transactions at the Toronto Stock Exchange, July 8 to July 14, both inclusive, compiled from official sales lists: |  |  |  |  |  | ref |  |  |  |  |  |
|  |  |  |  |  |  | Goodyea | 108 |  | ${ }_{475}$ | 40 Mar | 25 |
|  |  |  |  |  |  | Hamilton | 97/8 |  |  |  | 143/2 |
| Stocks- Par | $\left\|\begin{array}{c} \text { Friday } \\ \text { Sast } \\ \text { Sale } \end{array}\right\|$ |  | $\begin{gathered} \begin{array}{c} \text { ales } \\ \text { for } \\ \text { Seek. } \\ \text { Shares. } \end{array} \\ \hline \end{gathered}$ | Range Stince Jan. 1. |  | Preferred -........Imperial Tobacco ord Montreal L H \& P Cons National Breweries com | $\begin{aligned} & 13 \\ & 11 \\ & 41 \end{aligned}$ | $121 / 3$10.1361361 | 100200 | $\begin{gathered} 58 \\ 7 \\ 261 / 2 \\ \hline 162 \end{gathered}$ | June |
|  |  |  |  |  |  | July |  |  |  |  |
|  |  |  |  | Low. | High. |  |  |  | 1185 |  | 181/2 |
|  |  |  |  |  |  |  | 71/2 |  |  | 51/2 |  |
|  | 21/8 |  | 870 |  | / July |  |  | National Steel Car Corp. <br> Ogilvie common_ | $\begin{array}{cc}189 & 195 \\ 7 & 7\end{array}$ | 60 | 175 June | $195 . J$ July |
| Alberta Pactif |  |  |  |  |  |  |  |  |  |  |  |  |
| Preterred |  | $35 \quad 35$ | 250 |  | 351/2 July | Power Corp of |  |  |  |  | \% |  |
| Beatty Bros | 115 | 16 |  | $31 / 2 \mathrm{Jan}$ |  | Rogers Majer |  |  |  | 4615 Mar |  |  |
| Blue Ribbon | 116 | $110{ }^{116 / 4}$ | 1,526 | ${ }^{80} \mathrm{Apr}$ | 1161/4 July | Robert simp |  |  |  |  |  |  |
| 61/2\% preterr |  | 2015 |  | 10 Feb | $201 / 2$ June | Service Stati |  |  | 1,460 |  |  |  |
| Brantford Corda |  | $22^{2}$ |  | 18 Jan |  | Preterred |  |  | 10 |  |  |  |
| ${ }_{\text {Brazilian }} \mathrm{T}$, L | 178 | 19 | 82,706 | 71/8 Mar | 19 July | Shawinigan | 203/8 |  | 2,027 | Feb | Ju |  |
| P Packer | 47/6 | 43 |  |  | ${ }^{6}$ July | Stand |  |  | 530 |  |  |  |
| B C Power. |  | ${ }_{27}^{18}$ | ${ }_{29}^{25}$ |  | ${ }_{28}^{20}$ June | Tamb |  |  | 5 | June |  |  |
| Beauharno | 27 | 27 | ${ }_{50}$ | ${ }^{7} 7{ }^{7}$ July |  | Toronto Elevato | $53 / 2$ | 243/8 | ${ }_{410}^{240}$ |  |  |  |
| Brewers \& D | . 1 | 90 3.85 | 456,980 |  | 85 |  |  |  |  | $11 / 2 \mathrm{Feb}$ | 8 June |  |
| ${ }_{\text {Burt (FN) }}$ |  | $20 \quad 20$ |  | $\begin{array}{ll}\text { 101/2 } & \text { Apr } \\ \text { 20 }\end{array}$ | ${ }^{281 / 2}$ July | $\underset{\text { Britilih }}{\text { Oferican Oill.....* }}$ |  |  |  |  |  |  |
| Canada brea | ${ }_{8}$ | ${ }_{8}^{86}$ | 410 |  |  |  |  |  | 8,967 |  | ${ }_{6}^{16}$ July |  |
| 1 ls preterrm |  | 75 |  | 1/4 Mar <br> $21 /$ Feb |  | Crown Dominion Oil $\mathrm{Co}^{\text {c---* }}$ | 151/4 |  |  |  |  |  |
| Canada Cem | 10 | 91/4 101/2 | 85125 |  |  | Inter | $\begin{aligned} & 1991 / 210 \\ & 130 \end{aligned}$ |  | $\begin{array}{r} 39,4+0,0^{3} \\ 8,067 \end{array}$ | 73\% Apr$10 \% \mathrm{Mar}$ | 15\%\% July |  |
| Tr Steams |  | 41.45 |  | $\begin{array}{lll}13 & \\ { }^{13} & \text { Apr } \\ \text { Mar }\end{array}$ | 105/8 July |  |  | $\begin{array}{ll}19 \\ 131 / 2 & 201 / 2 \\ 14 / 8\end{array}$ | (1,467 |  |  |  |
| Can Wire \& C |  | 30 |  | 26. |  |  | 78 | 131/2 148 |  |  |  |  |
| Canadian Ca | 101/2 | $9101 / 2$ | 975 |  | 301 $101 / 2$ Jull |  |  |  | 1,735 |  |  |  |
| 1st pref | $12 \%$ | $111 / 4$ | 4,018 |  | 121/2 July80,$119 / 6$ July | Preferred. <br> Prairie Cities oil A <br> Supertest Petroleum ord | 4 <br> 4 | - | 1,360 50 |  |  |  |
| nadian C |  |  |  | ${ }^{46}$   <br> 3 Apr  <br> 0   |  |  |  | 19  <br> 99  <br> 9  | $\begin{array}{r} 930 \\ 10 \end{array}$ | ${ }_{93}^{11 / 2}{ }^{1 / 2} \mathrm{Aprar}$ | ${ }_{99}^{22 / 2}$ July |  |
|  |  |  |  |  | 202012JulyJuly | Preterred A . .-. .-. 100 | ---- |  |  |  |  |  |
| Can Dredg | 21 | $\begin{aligned} & 180,1 \\ & 2920 / 2 \\ & 57 \\ & 50 \end{aligned}$ | 2,698 |  |  | * No par value. <br> Philadelphia Stock Exchange.-Record of transactions at Philadelphia Stock Exchange, July 8 to July 14, both inclusive, compiled from official sales lists: |  |  |  |  |  |  |
| Can Industr |  |  |  |  | $\begin{array}{ll}\text { 60, } & \text { July } \\ 26 & \text { July } \\ 25 & \text { July }\end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 139,54 | $\begin{aligned} & 11 / 2 \mathrm{Mar} \\ & \mathrm{Mar} \end{aligned}$ | ${ }_{201 / 2}^{25}$ July |  |  |  |  |  |  |  |  |  |  |  |  |
| Canadian Preterred | 173/2 |  | 4. | ${ }_{79}{ }^{61 / 2} \mathrm{Apr}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Canadian Pacifi | 21 | ${ }_{192}{ }^{9} /{ }^{27} 218$ | 7,351 | $\begin{array}{cc}{ }^{79} & \mathrm{May} \\ 9 & \text { Apr }\end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Cockshutt |  | $111 / 2$ | 1,670 | $31 / 4 \mathrm{Feb}$ |  |  |  |  |  |  |  |  |
| Consolidated |  | 5 <br> $111 / 2$ <br> 13 <br> 18 | 2,396 | ${ }_{2}^{1}$ | 151/8 June$131 / 8$ JulyJuly |  |  |  |  |  |  |  |  |  |  |  |  |
| Consolidat |  |  |  | $54^{1 / 2} \mathrm{Mpr}$ |  | Stocks- | $\begin{aligned} & \text { Lasis } \\ & \text { Sale } \\ & \text { Price. } \end{aligned}$ | Week's Range of Prices. Lovo. High | $\begin{gathered} \text { far } \\ \text { feek. } \\ \text { Seares. } \end{gathered}$ | Low. | toh. |  |
| Cons Minin | 137 | 140 | 2,184 |  | 140 |  | 451/2 |  |  |  |  |  |
| Cosmos Im |  | 1841/2188 |  | ${ }_{2} 170$ Jan | ${ }^{188}$, July |  |  | 451/2 471 |  |  | 仿. |  |
| Dominion | 26 | ${ }_{231 / 2}^{9} \quad 298$ | 1,075 | $127 / 8 \mathrm{Feb}$ | $26^{9 / / 2} \mathrm{Jul}$ | Bend (G) Bud | 8 | $\begin{array}{cc}113 / 1 & 1133 / 8 \\ 81 / 8 & 8 \% \\ 5 \% \\ 5 \%\end{array}$ | $\begin{array}{r} 175 \\ 2,700 \end{array}$ | $\begin{array}{cc} 1063 / 4 & \mathrm{Mar} \\ 103 \\ \hline \text { Is } \end{array}$ |  |  |
| Eastern St |  | 13.14 | 3,985 | uly | 14 Jul | Budd W |  |  |  |  |  |  |
| Eastern Steel |  | 4 |  | 15 June | 4 Ju | Cambria Iron |  | $34 \quad 35$ | 1,400 | $1 / 8$ |  |  |
| Fanny Farme |  | $\begin{array}{ll}75 & 75 \\ 13 & 15\end{array}$ | 103 | 831/2 Jan | ${ }_{15}{ }^{\text {7 }}$ Jul | Camden | 3\% | 137/6 | 70 | AD |  |  |
| Ford Co |  | $131 / 451 /$ |  |  | 151/2 Jul | Electric Storage Battery 100 |  | $50 \%$ | 617 |  |  |  |
| General |  |  |  | 3/4 Mar | Jun | Fire Assoc |  | 351/838 |  |  |  |  |
| Goodyear \% \& A |  | 10510 |  |  | 106 | Horn \& H |  |  | 90 | ${ }^{82}$ Ma |  |  |
| Hamilton Cotto | 64 | ${ }^{6}{ }^{6}$ | 5,446 | ${ }_{4}^{1 / 4} \mathrm{Febr}$ | 13/\% Jun | Horn \& H |  | 243/4 $\quad 25$ | 200 | Ja | Ju |  |
| Ham Un Theatr |  | 10 | 175 | May | 3 Jul | Lehigh Co | 13 |  | 700 |  |  |  |
| Hinde \& Dauch | 7 | 7 71/2 |  | ${ }^{23 / 4}$ Mar | 8 Jul | Leh |  | 24188 | ${ }^{1,545}$ | Feb | ${ }_{27}{ }^{2} / 3$ July |  |
| International $\mathbf{N}$ |  | 105 105 <br> 9.50  <br> 22.00  |  | 15 | 105 | $\underset{\substack{\text { Mitten Ba } \\ \text { Preferred }}}{ }$ | 1 |  | ${ }_{1}^{1,2}$ | Feb | June |  |
|  | 121/2 | 12 |  |  | 131/2 Juil | Pen |  |  |  |  |  |  |
|  |  | $31 / 2313$ |  | 13/3 May | Jun | Pennsyl |  | 401 | 13,3 |  |  |  |
| ke |  | 4 | 10 | Mar | 7 July | Penna Salt | ${ }^{43}$ | 431/2 435/6 | 250 |  | 46 M |  |
| ura Sec | 45 | 43 451/8 |  |  | 451/8 July | Phila Electric Po | 99\% | 31\%/312 |  |  | ${ }_{33}^{1033 / 8} \mathrm{Ja}$ |  |
| Loblaw | ${ }_{18}^{20}$ | $\begin{array}{lll}151 / 2 & 20 \\ 141 / 2 & 18\end{array}$ | 19,415 1,635 | 103/3 Apr |  | Phila Insulated Phlla Rapld Tr |  | $\begin{array}{llll}22 & 22 \\ 31\end{array}$ | 100 | $19 \%$ Feb | 22 Ju |  |
| Maple |  |  | (845 | 3 ${ }^{\text {3 }}$ | 11.4 | $7 \%$ preferre | ${ }_{9}$ | $\begin{array}{lll}3, & 6 \\ 5 \% & 9\end{array}$ | 3,700 | $\stackrel{\mathrm{M}}{\mathrm{Fe}}$ | 6 Ju |  |
| Massey-Harris |  | 50 | 9,7 | ${ }_{20}^{23 / 8} \mathrm{Mar}$ | June | Phila \& R R |  | 75\% ${ }^{81}$ | 35 | Fe | 814 |  |
| oore Corp | 163 |  |  |  | $173 / 4$ July | Reliance In | 20 |  | ${ }^{750}$ | M | 23. |  |
|  |  | 100.100 |  |  | 100 Jul | Shreve El Do |  |  |  |  |  |  |
| Murtion |  |  |  |  | ${ }_{18}^{4}$ July |  |  | ${ }^{23}{ }^{14}$ |  | ${ }^{1815} 3$ |  |  |
| Ont Equit Lite | 11 |  | 240 | May | 11 July | Tonopah-B | ${ }_{1016}^{16}$ |  | 3,000 |  | ${ }^{1,6}$ May |  |
| nge $C$ |  |  |  |  | July | Unlon Traction |  | 61/2 $77 / 8$ | 2,60 | , | ${ }^{11 / 8}$ Apr |  |
| Page-Hersey Tubes |  |  | 720 |  |  | United Ga | 231/8 | 23.24 |  |  |  |  |
| to Engravers \& E |  | 151/2 $161 / 2$ |  |  | 163/2 July | Prefer |  |  |  | A |  |  |
| Prossed Metals co | 241/2 |  |  |  |  |  |  | $3^{3} 13 / 2$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |




## 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 8 1933) and ending the present Friday, (July 14, 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:

| Week Ended July 14. <br> Stocks- <br> Par. | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}$ | Week's Range of Prices. Low. High. |  | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Weeke } \\ \text { Shares. } \end{array}$ | Range Since Jan. 1. |  |  | Stocks (Continued) | $\left\|\begin{array}{c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}\right\|$ | Week's Range of Prices. <br> Low. High. |  |  | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  |  | Low |  |  |  |  |  |  |  |
| Indus. \& Miscellaneous. |  |  |  |  |  |  |  |  | Assoc Ra | 41/8 |  |  |  | 2,200 |  |  |  |  |
| Acme Wire v t c -.......-25 Adams-Mills Corp- |  | 13 | 135/8 | 5,000 | 23/2 Mar | 15 | July | Atlantic Coast |  | 1/2 | ${ }_{6}^{21 / 2}$ | 200 400 |  |  |  | May |
| $7 \%$ preferred.- |  | 76 | 77 | 75 | 60 Apr |  | June | Atlas Plywood |  | 1614 | ${ }_{1814}^{6}$ | 41,200 |  |  |  | June |
| ero Supply Mtg |  |  |  | 900 | eb | 43/6 | June | \$3 preteren | 4014 | 401 | 4214 | 1,200 |  | Mar |  | May |
| Ainsworth Mtg com .-.-. 10 |  | $81 / 8$ |  | 300 | $11 / 6 \mathrm{Feb}$ | 104 | June |  | 83/8 |  | 83/8 | 14,100 | 23/ | Feb |  | June |
| Air Investors com v t e .--* | 3 |  | 31/8 | 1,300 | 1/2 Jan | 35/8 | June | Automatle-Vot Ma |  | 23/8 | 8 | 1,800 | 13 | Jan | $31 / 2$ | June |
| Convertible preferred.-* | $153 / 2$ | 1514 | $151 \%$ | 200 | $51 / 2 \mathrm{Mar}$ |  | June | Axton Fisher Tob |  |  | 62 | 25 | $251 / 5$ | Feb |  | June |
| Warrants. | 7/8 |  |  | 500 |  |  | June | Bellanca Alrcr |  | $31 / 4$ | 4 | 1,800 |  | May |  | July |
| Alabama Gt Southern Preferred 50 |  | 4913 | 54314 | $\begin{array}{r} 250 \\ 10 \end{array}$ | ${ }_{8}^{8} \mathrm{~J}$ Jan |  | July | Beneficial Ind | x121/4 | $x 12$ | 13318 | 1,300 |  | ${ }_{\text {Apr }}$ | 14 | June |
| Alliance Invest | 31/8 |  | ${ }_{31}^{61}$ | 1,300 | 173\% Feb | ${ }^{61}$ | July | Biekfords In |  | 61/ | $61 / 2$ | 200 |  | May |  | June |
| Allied Internt'l Inv |  |  |  | 300 | 3/8 June |  | June | Black \& Decke Bliss (E W) Co | 51/4 | 71 | 51/4 | 400 500 |  | eb |  |  |
| Allied Mills Inc . |  |  | 111/2 | 8,900 | Apr |  | July | Blue Ridge Cor |  |  |  |  |  |  |  |  |
| Aluminum Co com | 84 | 83 | 89 | 6,000 | $371 / 6 \mathrm{Feb}$ |  | June | Common. | 4 | 1/4 |  | 17,700 |  |  |  | June |
| 6\% preterence-....- 100 | 751/4 | 75 | $771 / 2$ | 7,000 | $37^{\text {Mar }}$ |  | July | 6\% opt 0 | 34 | 31 | 34\%8 | 3,500 | 2136 | Mar |  | June |
| Aluminum Ltd |  |  |  |  |  |  |  | Botany Cons | 13/4 |  | 13/4 | 1,200 |  |  |  | July |
| Common.. |  | $513 / 4$ | 52 | 200 | 13 Mar |  | June | Bourjoris Inc |  | $41 / 4$ | 51/2 | 1,100 |  | May |  | July |
| $6 \%$ preferre |  | 65 |  | 100 1,050 | $\begin{array}{rr} 20 & \text { Feb } \\ 2 & \text { Apr } \end{array}$ | ${ }_{24}^{65}$ | July | Brill Corp class | 23/4 | $2 \%$ | 33/8 | 300 |  | Jan |  | July |
| Series D w |  |  | $243 / 5$ | 1,050 99 |  |  | $\begin{aligned} & \text { July } \\ & \text { July } \end{aligned}$ | Brillo Manutacturing--- |  |  |  | 300 |  |  |  | Apr |
| Amer Beverage | 3 | 2\%\% | 31.6 | 4,300 | 14. Mar |  | Mar | Amer deposit rets |  |  |  |  |  |  |  | July |
| American Book Co...-100 |  |  | 42 | 10 | 34 Mar |  | May | Amer dep rets reg_...-10s | $1 / 8$ | $261 / 8$ | 2618 | 0 |  |  |  | July |
| American Capita Common el B |  |  |  | 600 | 18 Jan |  |  | British Celanese Ltd- |  |  |  |  |  |  |  | man |
| \$3 preferred. |  | 14 | $15 / 4$ | 400 | $43 / 4$ |  | July | Am ded rets reg shs.- Brown Co $6 \%$ pret | 3\% |  |  | $\begin{array}{r} 23,300 \\ 25 \end{array}$ |  | $\begin{gathered} \mathrm{Apr} \\ \mathrm{May} \end{gathered}$ |  | $\begin{aligned} & \text { June } \\ & \text { July } \end{aligned}$ |
| American Corp com |  |  |  | ,000 | 13 June |  | June | Burco Ine warrants.-.-...-- |  |  |  | 200 |  |  |  |  |
| Amer Cyanamld- <br> Class B non-vot |  |  |  |  |  |  |  | Burma Corporatlon------ |  |  |  |  |  |  |  |  |
| Amer Dept Stores | 133 | 13 | 147\% | 42,20 1,80 | $\begin{array}{ll}31 / 6 & \text { Feb } \\ \text { 1/ }\end{array}$ |  | June | Am dep rets for reg shs |  |  | 31/8 | 1,70 |  |  |  | y |
| Amer Equitles | 31, |  |  | 1,400 | $2 \%$ |  |  | Butler Brothers new ...-10 |  | 5 |  | 2,300 |  | Feb |  | June |
| Amer Founders Co |  | 11/8 | $23 / 8$ | 7,300 | \% Apr |  |  | Can Indust Alco |  | 9 |  | 800 193,800 |  |  |  |  |
| 1st $7 \%$ pret ser B | 173 | $171 / 4$ | 19 | 250 | 8 Apr | $201 / 2$ | June | Class B non | 21, | $71 / 2$ |  | 193,800 |  |  |  |  |
| 1st $6 \%$ pref ser D.... 50 | 16\% | 163/4 | 1714 | 125 | 9 May | 20 | June | Carman \& Co |  | 6 | 6 | 100 |  | Apr | 6 |  |
| Amer Hard Rubber .-. 100 |  | 16 | 16 |  | 10 June | 16 | June | Carnation Co |  | 16 | 161/8 | 300 |  | Mar | 18 | May |
| American Investo | $51 / 4$ | $51 / 4$ | 57/8 | 2,500 | ${ }^{\text {Apr }}$ | 17 | June | Carrier Corp- | 131/4 | 121/8 |  | 11,600 |  |  | 17 | July |
| Warrants | $1813 / 2$ | 1714 | ${ }_{181 / 2}^{13 / 2}$ | 700 750 | $\begin{array}{ll}\mathrm{T}_{16} & \mathrm{Mar} \\ 63 & \text { Feb }\end{array}$ | $181 / 2$ | June | Celanese Corp of Ameriea |  |  |  |  |  |  |  |  |
| Amer Maize Products.... * |  | 29 | 29 |  | 151/2 Feb | ${ }_{29}{ }^{1}$ | June | $7 \%$ |  |  | 108 |  | 27 |  |  |  |
| American Meter C | 0 | 141/4 | 20 | 250 | 5 May |  | July | Cellulold Cord com..... 15 | 12 | 12 | 13 |  |  | ${ }_{\text {Apr }}$ | 16 |  |
| Amer Pneumatic Ser | 2 |  | 2 | 100 | June |  | July | \$7 preferred............ |  | 26 | 26 | 25 |  | May |  | May |
| Amer Potash \& Ch |  | 1239 | 161/2 | 150 | 8 Apr | 163/2 | July | Centrifugal Pip |  | 41/2 | 434 | 1,700 | 21/6 | Jan | 43 | July |
| Amer Thread pror | 3\% | 3/6 | 35\% | 800 | $21 / 2 \mathrm{Apr}$ |  | July | Charis Corp | $101 / 2$ |  | $101 / 2$ | 200 |  |  | 121 | July |
| Anchor Post Fe | 234 | $21 / 2$ | 23.4 | 6,900 | Feb |  |  | Chicago Corp co |  |  | 43/4 | 2,000 |  |  | 4 |  |
| Arcturus Radlo Tube.... 1 |  |  |  |  | ${ }^{1 / 4} \mathrm{Feb}$ |  |  | Convertible preferred. ${ }^{*}$ |  |  |  | 100 |  | Mar | 32 | July |
| Armstronk Cork com...-* | 197\% | 1434 | 22 $31 / 2$ | 17,600 1,100 | 43/8 Mar |  | July | Chlds Co pret.......-100 |  | 281/2 |  | 110 |  | $\xrightarrow[\text { Mar }]{\text { Mar }}$ | $30$ | July |
| Assoc Elec Industrie |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  | $\begin{aligned} & 18 \\ & 10 \end{aligned}$ | June |
| Amer den rets... | 5 | 4\% | 5 | 2,800 | 246 AD |  | July | Clande Neon 1.lghta | 13/4 | 13/8 | 17/8 | 4,800 | ${ }_{6}$ |  | 2 |  |


| Cks（Contruet）Par． |  |  |  | Ranoo Stree Jan． 1. |  | Stocks（Contrunet）Par． |  |  |  | $\frac{\text { Ranve strae Jan．} 1 .}{\text { Low．}}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ser |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | ${ }_{\substack{\text { 2，} \\ \text { 2，} 200 \\ 200}}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| omatio |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | （2．600 |  |  |
|  | $=$ |  |  |  |  |  |  |  |  |  |  |  |
| Corp |  |  |  |  |  |  |  |  | coick |  |  |
|  | $x_{1}^{1}$ |  |  |  |  | Mantionei |  |  | 200 |  |  |
| Cramp（Wm） Crane com | 風 |  |  |  | 102．July |  |  |  |  |  | ${ }_{6}^{3} / 5 \mathrm{Juv}$ |
|  | 餎 |  |  |  | $\underbrace{\text { Sin }}$ |  |  |  |  |  |  |
| cor |  |  | $\underset{\substack{\text { f．t．700 }}}{7}$ |  |  |  |  | （12 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 312 |  | cizeab |  |  |  |  |  | cismo |  |  |
| Doiverema |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | （i．2．00 |  |  |
|  |  |  |  |  |  | Na |  |  |  |  |  |
|  | $1$ |  |  |  | cink jume |  |  | 边 | ${ }^{\text {4，} 4.00}$ |  |  |
|  |  | ${ }_{567 / 2}^{7} 5$ | $\begin{gathered} 2,000 \\ 2000 \\ \text { 200 } \\ 2050 \end{gathered}$ |  |  |  |  |  |  |  |  |
| － 86 cony |  |  |  |  |  |  | 6ix |  |  |  |  |
|  |  |  |  |  | July |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | coll | cosimo |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Noum |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | ${ }^{\text {\％\％\％}}$ Jume |
|  |  |  |  |  |  |  |  |  |  | ADP |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ciol |  |  |  |  |  |  |  |  |  | ${ }^{3} 4 \times 6$ | ${ }_{53 \%}^{73}$ |
| enre | ${ }_{21}^{144}$ |  |  |  |  |  |  |  |  |  |  |
| Fortmicter |  |  |  |  |  |  |  |  |  |  |  |
| Foreme |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | － | \％ | 80，200 |  |  |
|  |  |  |  |  |  |  | ${ }^{\text {753 }}$ |  | －120 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| an |  |  |  |  |  | Prae |  |  |  |  |  |
|  | ${ }^{233}$ |  |  |  |  | Pitues |  |  |  |  |  |
|  | $\xrightarrow{20} 10$ |  |  |  |  | Pitabe | ${ }^{36} \times 6$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Gray midem ray |  |  |  |  |  |  |  |  |  |  |  |
| creat |  |  |  |  |  | ${ }_{\text {Pum }}^{\text {Pum }}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{1} \times$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 1，800 |  |  |  |  |  |  |  |  |
|  | ${ }^{6}$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | ， |  |  |  |  |  |  |  |  |  |  |
| lart |  |  |  |  |  | ${ }_{\substack{\text { Red } \\ \text { Red } \\ \text { Ref }}}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{25}^{75^{74}}$ |  |  |  |  | $\substack{\text { Roosi } \\ \text { Reosd } \\ \text { Rexid }}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 4 |  |  |  |  |  | － 52 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 行 |  |  |  |  | Sala |  |  |  |  |  |
|  | $\xrightarrow{\text { cios }}$ |  |  |  |  |  |  |  | ， |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 12\％ |  |  |  | 142\％Jum |
|  | 124 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |


| cks（Concluded）Par． | $\left\|\begin{array}{c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}\right\|$ | Week＇s Range of Prices． Low．High． | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week. } \\ \text { Shares. } \end{gathered}$ | Range Stince Jan． 1. |  | Public Utilitiea （Concluded） | $\left\|\begin{array}{c} \text { Priaay } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}\right\|$ | Week＇s Range of Prices． Low．Hloh． | $\begin{gathered} \text { Sates } \\ \text { for } \\ \text { feek. } \\ \text { Shares. } \end{gathered}$ | Range Stace Jan． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low． | High． |  |  |  |  | Low． | H69\％． |
| ${ }_{\text {Slin }}$ | 173 |  |  |  | y |  |  |  |  |  |  |
| Smith（A O）Corp |  | 1／4／4 |  | $\begin{array}{ll} 1 / 4 & \mathrm{Feb} \\ \mathrm{Jan} & 1 \end{array}$ | $\begin{aligned} 523 / 4 \\ 2 \% \text { June } \end{aligned}$ |  | 68 | ${ }_{66}^{11 / 4} \begin{array}{ll}11 / 2 \\ 685\end{array}$ |  |  | $\frac{6}{6} \text { June }$ |
| Spanish \＆Gen Corp |  |  |  |  |  | Cont 1 G \＆E 7\％pr pt 100 |  | $621 / 263$ |  |  | ne |
| Stahl－Meyer com． |  | ${ }^{3} 9$ | 6,100 600 | $\begin{array}{ll} 1_{18}^{18} & \mathrm{Jan} \\ 23 / 2 & \mathrm{Apr} \end{array}$ | $14{ }^{3 / 4}$ June | Duke Puwer Co East Gas \＆Fuel | 1114 | $\begin{array}{cc}74 & 76 \\ 11 & 113 \\ & \end{array}$ |  | Apr |  |
| Standard Investin |  | 93／2 $101 / 2$ |  | 23／2 Apr | 14 June | East Gas a Fuel | 113 | ${ }_{61} 1183$ |  |  | ${ }^{123 / 2}$ June |
| Starrett | 2678 |  |  | pr | ${ }_{2}^{28}$ 27／July |  | 25 | $3{ }^{33} 4848$ | 0 | 13 |  |
| ${ }^{\text {Starrett }}$ 6\％er por new |  | $\begin{array}{ll}1 / 2 / 8 \\ 3 / 8 & 43\end{array}$ | ${ }_{1}^{6,2} 1$ | 3／Apr |  |  |  | ${ }_{23}^{25}$ | 50 | ${ }_{15}^{16}$ May | June |
| Steln Cosmetics | 3 | 3 | 7,4 | May | Juny | East | 迆 | 221／8 $251 / 2$ |  | ${ }^{13} 15 /{ }^{\text {Apr }}$ | July |
|  |  | 80 | ${ }^{200}$ | 70 May | 80 $\begin{array}{cc}\text { Juna } \\ \\ \text { cor }\end{array}$ | Edisonv E |  |  |  | 132\％／2 May | 1743／2 Juan |
| Stetson | 18 | $\begin{array}{lll}18 & 19 \\ 156\end{array}$ |  | $87 /{ }^{\text {F／4 }}$ Apr | ${ }^{20}$ 13／July |  |  |  |  |  | ${ }^{41 \%}$ June |
| Stutz M | 183／2 | 198 |  | 8\％Feb | $15 \%$ July | ${ }_{36}{ }^{\text {p }}$ | 631／8 | 65 | 3，900 | 25 |  |
|  |  | 1124 |  | $41 / 3 \mathrm{Mar}$ | 121／8 July | Electrie Pwr \＆ |  | $241 / 825$ |  | $49 \%$ | 29 June |
| ${ }_{\$ 3} \mathbf{n}$ Invest |  | 45\％${ }^{4} 818$ |  | ${ }_{21}{ }^{1 / 2} \mathrm{Feb}$ | 35\％／June | Empire Dist E1 $6 \%$ prerioo |  | ${ }_{19}{ }^{71 / 2}{ }^{21}{ }^{93 / 2}$ | $700$ | ${ }_{6}^{13 / 4}$ |  |
| Switt ${ }^{\text {d }}$ | 23 | 1934 243 |  | 7 Feb | 244 July | Empire Gas |  | 19. |  |  |  |
| Sw1rt Intern |  |  |  | $121 / 2 \mathrm{Feb}$ | 323 June | 7\％preterred $\qquad$ 100 | 20 | 20112 |  | ${ }_{61 / 6}{ }^{7} \mathrm{Apr}$ |  |
| Taggart Corp |  | 4／4／4 |  | 3／3／4pr | ${ }^{53 \%}$ June | Empire Power part stk＿－＊ European Electrio Corp |  |  | 0 | $61 / 2 \mathrm{Mar}$ | 151／4 June |
| Technicolor |  | 88 | 7，000 | 2\％${ }^{6} \mathrm{Feb}$ | 10\％May | Class A．－ | \％ | \％ | 12，200 | 236 Mar | aly |
| Thermoid Co | 301 | $30 \quad 30$ |  | Feb | 31 | F |  |  |  |  |  |
| Touacco Produc |  | 11／4 $13 / 8$ |  | ${ }_{10}{ }^{3 / 2} \mathrm{~S}$ Jan | ${ }^{13} 815$ June | ${ }_{\text {Gen G }}$ | 14 | ${ }_{1314}^{25}$ | 50 | ar |  |
| Transeont | 57／8 | 5\％／8 6 | 3，600 | 2\％Jan | 63／2 May |  |  | 593 | $50$ | ${ }^{3} 89 \% \mathrm{Mar}$ | July |
| ${ }_{\text {Trana }}^{\text {Coma }}$ L |  |  |  | 1／6／Mar | 3\％June | Ge |  | 56\％ | ${ }_{125}^{100}$ | ${ }^{4} 3 \%$ J J ${ }^{\text {a }}$ | July |
| Continent |  | 3\％${ }^{2} 181 / 8$ |  |  | 4315 July | Gu |  | 50 | 25 | 50 July | 50 July |
| ${ }^{\text {Tubize }}$ Class | 22 | ${ }^{2014} 38$ | 8,200 1,200 | ${ }_{8}^{2} 8 \mathrm{Apr}$ | ${ }^{28 \%}$ J／3 June | Har |  |  |  |  |  |
| Tung－Sol I |  | 61／4 $71 / 8$ |  |  | 914．June | Hartford |  |  |  | Mar | 59 July |
|  |  | $17 \quad 17$ |  | $\begin{array}{rrr} 71 / 2 & \mathrm{Jan} \\ \mathrm{i}_{16} & \mathrm{May} \end{array}$ | $22 \text { June }$ | Illinois P \＆ | 27 | 29 | 950 | 183／2 Apr | 343／6 Jan |
| United Aircra |  |  |  |  |  |  |  | $651 / 470$ | 150 | 53 Mar | 75 May |
|  |  | 49 <br> $51 / 2$ <br> 60 |  | $\begin{array}{cc}443 / & \text { July } \\ 1 \% & \text { Feb }\end{array}$ | $50$ | ， |  | 2314．46 |  |  | 26\％June |
| United Chemicals |  |  |  |  |  | ${ }_{\text {Internat1 }}^{\text {Clasa }} \mathbf{B}$ tilit |  |  |  |  |  |
| Untred |  | ${ }_{3}{ }^{1 / 8}$ | ， 300 |  |  |  |  |  | $00$ |  |  |
| United Founder |  |  | 4，200 |  |  | Interstate |  | 74 |  |  |  |
| ， |  | $221 / 2$ | 25 | $181 / 2 \mathrm{Apr}$ | $221 / 2$ July | ， |  |  | 00 |  | e |
| United Am d |  |  |  |  | July | 年g ls |  |  |  |  |  |
| United Proftr |  |  | 100 |  | June | 7\％prete |  |  | $\begin{gathered} 9,300 \\ 230 \end{gathered}$ | $\begin{array}{ll} 10 & \text { May } \\ 59 & \text { Apr } \end{array}$ | ${ }_{821 / 2}^{16} \text { June }$ |
| United Shoe Ma | 55 |  |  | ${ }^{3036} \mathrm{Mar}$ | 551／July | Marconi Int |  |  |  |  |  |
| United S |  |  | 30 3000 | ${ }_{\text {Jan }}$ | ${ }^{32}$ J June | Commun A <br> Marcont Wtr |  | 1 |  |  |  |
| itted Wall P |  | ${ }_{2}^{1 / 8}$ | 1，20 |  | $31 / 2$ July | Mass Util A |  |  |  |  |  |
| ${ }^{8} \mathbf{8}$ Datry Prod | $21 /$ |  |  | Feb | ${ }^{2 \%}$ | Memphts Na |  |  |  |  | May |
| U S Foil clas | 31／8 | 87／6 103 |  | AD | 1138 |  |  |  |  |  | ne |
| U \＆\＆Internati |  | 21／2 3 \％ |  | Jan |  | Miss 1 |  | ${ }^{89} 8$ |  |  | e |
| U Ist pret |  | ${ }^{55} 1465$ |  | 17／3 Mar | ${ }^{65} 13$ Juny | Mounwk |  |  |  | ${ }^{68} 801 / 4 \mathrm{May}$ | $\begin{array}{ll}85 & \text { Feb } \\ 106 & \text { June }\end{array}$ |
| U S Plasing | 24 | $241 / 2$ |  | ${ }^{8} 11 \mathrm{Mar}$ | 28 July | Mount |  |  |  |  |  |
| Radia |  | 10 ${ }^{3} 10$ |  | ${ }_{93} 1 / 2 \mathrm{June}$ | 101／2 June | Nationa | 661／ | 661／4 $693 / 2$ | 450 |  |  |
| Radio d | 201／2 |  |  | $18 \%$ Jus | $221 / 2 \mathrm{July}$ | \＄6 pret | 58\％ | 551 | 860 | 261／2 Apr | 59\％July |
| S Rub Recl |  |  | 3，100 | M |  | New Eng |  |  |  |  |  |
| Priority sto |  | ${ }_{44}$ | 1，7 | 25 Apr |  | ${ }_{\text {S6 }} 86$ pric | 30 | 271／2 $311 / 4$ | $190$ |  |  |
| Utillty \＆ | 21／8 | 23／8 2 |  | Feb |  | N Y Yow | 93 |  |  |  |  |
| Conv |  |  |  | Apr | June | N 86 |  | 8181 | 25 | 701／2 May | $861 / 2 \mathrm{Jan}$ |
| － |  | 12\％ | 1，000 | 10 May | 131／2 Jun |  |  |  |  |  |  |
|  |  | 17818 |  |  | ${ }^{31 / 8}$ July | N | $01 / 4$ | $401 / 412$ | 00 |  | n |
| Walgreen | $x_{20}$ | 181 | 6，400 | 113／6 Fed | 21 July |  | ， | 1161／2119 | 50 | 1091／6 Apr |  |
| ${ }^{\star}$ Worts |  | 319／8 |  | $31 / 2 \mathrm{Feb}$ | ly | Comm | 2 |  | 35，400 |  |  |
| Cumuative | 15 | 15 | 12，70 |  | 16\％June |  |  | 138\％ 176 | ， |  |  |
| Wayne P |  | $1{ }^{31 / 3} 1{ }^{1 / 2}$ | 120 |  | $21 / 4 \mathrm{May}$ | Nor Amer |  |  | ${ }_{30}$ |  |  |
| Conver | 5 | $4{ }^{4} 4$ |  | Mar | 6 June | der | 13 | 123 |  |  |  |
| Western |  |  |  |  |  | － |  |  |  |  |  |
| Class A commo |  |  | 100 |  |  | Nor states Pow com A．100 | $\begin{aligned} & 70 \\ & 48 \end{aligned}$ | $\begin{aligned} & 70 \\ & 48 \end{aligned}$ | $2,700$ | $\begin{array}{ll} 68 & \mathrm{Mar} \\ 23 \% & \mathrm{Apr} \end{array}$ | $\begin{array}{ll} 70 & \mathrm{Apr} \\ 531 / 2 & \mathrm{July} \end{array}$ |
| est Cartridge 6\％pret 100 |  | 673／4 | 25 |  |  |  |  |  |  |  |  |
| ${ }^{\text {Western Mary }}$ |  |  |  |  |  |  |  |  |  |  | ly |
| Western Tablet |  |  |  |  |  | Pacitio |  |  |  | 213／4 Apr |  |
| West $\mathrm{Va}_{\text {a }} \mathrm{Coal}$ |  |  |  |  | 11／2 July | ${ }_{\text {Pact }}^{5}$ | 213 8914 | $\begin{array}{ll}211 / 4 & 22 \\ 89 & 891 \\ 81\end{array}$ | 1，400 | Mar | \％J Jan |
| Willams（ |  |  | 8，0 |  | 16 July | ${ }_{\text {Pa Gas }}$ |  |  |  |  |  |
| Willow Catete | 21／8 | $23 / 8$ |  | June |  | Pa Water |  |  |  |  |  |
| Wooverine |  |  |  |  |  | Pub Serv of |  | 2 | 400 |  | 431／4 Jan |
| Amer dep rets for ord shs |  |  | 4，500 | 11\％Jan | 19\％\％July | $6 \%$ preterred－．．．．．－${ }^{100}$ |  | $\begin{array}{ll}35 & x 40 \\ 70 & 70\end{array}$ | 50 | ${ }_{70} \quad$ July |  |
| Youngstown Sheet \＆Tube |  | 60 | 10 |  | 60 | 85 preter |  |  |  |  |  |
| bic |  |  |  |  |  | － | $173$ |  |  |  | $213 / 4$ June |
| bam | 47 | 47 | 20 |  | 651／2 Jan | Shawim | 203／2 | 18 20\％ | 3，500 | 8 Feb | $161 / 2$ June |
| ${ }^{\text {a }}$ Conv class |  |  |  |  |  | Sou Calir Ed |  |  |  |  |  |
| erw class B | $\left.\begin{array}{r} 337 / 6 \\ 51 / 2 \end{array} \right\rvert\,$ | 51／8 ${ }^{5} 5$ | 10，100 |  | $65 \%$ | 6\％pret | 23 | $\begin{array}{lll}221 & 23 \\ 20 \% \\ & 21\end{array}$ | $\begin{aligned} & 1,300 \\ & 1,000 \end{aligned}$ | 18\％May | 22\％ $21 / \%$ Fan |
| on |  |  |  |  |  | Southern |  |  | ${ }^{275}$ | 321／3 June | July |
| Common |  |  | 8 8，7 | ${ }^{141}$ Mar | June | Souther | 16 |  | 9，60 | ${ }_{150} \mathrm{Mar}$ | ／8／8une |
| AmDist |  | ${ }^{98} 1198$ | 100 |  |  | Stactr |  | $341 / 231 / 2$ |  | 30 June | 55 |
| ${ }_{\text {Amer }}$ | 12 | ${ }_{44}^{115 / 8} 13$ | 4 4， | $17 \% \mathrm{Mar}$ | ${ }_{50}^{13 / 2}$ June | Standard |  | 113／4 12 | 20 | 31／May | $161 / 2 \mathrm{Ju}$ |
| ${ }^{\text {a }}$ Preterred |  | $\begin{array}{ll}45 & 47 \\ 85\end{array}$ | 1，000 | $693 / \mathrm{Apr}$ | 913 Jan | Swiss Am |  | $\begin{array}{lll}48 \\ 40 \\ 40 & 50 \\ 43\end{array}$ |  | ${ }_{1816} 16 \mathrm{MD}$ | Ju |
|  | x25\％4 | 241／2 263 | 9,7 | $\begin{array}{lll}182 & \mathrm{Apr} \\ 18 & \\ \text { Apr }\end{array}$ | $26 \%$ June | Tampa | 303／ | 293／401／2 | 1，30 | 1916 AD | June |
| Am Sisperpo | 7212 | 2 | 165，200 | $23 / 6 \mathrm{Mar}$ | 294 Juyl | United Cos | ${ }_{5}^{6}$ | 7 |  |  | 1／6uly |
| $\frac{18 t}{\text { Pr prefer }}$ |  | ${ }_{75}^{75}$ |  | $\begin{array}{ll}\text { 522 } & \\ 15 & \mathrm{Apr} \\ \mathrm{Apr}\end{array}$ | 751／June | United Gas Corp c |  | 5\％ 6 | 124， | $1 / 4 \mathrm{Fe}$ | July |
| Arkansas P | ${ }_{40}$ | $\begin{array}{ll}40 & 41 / 2\end{array}$ | 1，200 |  | ${ }_{40} 0$ | $cPret Option$ | 1 | ${ }^{4113 / 24} 4$ |  | ${ }^{13} \mathrm{~F}$ | July |
| Assoc Ga |  |  |  |  |  | United |  | 804 |  | $2^{3 /}$ Ma | ${ }^{13 / 2}$ June |
| New c | 2 |  | 2，400 |  | $33 /$ | Con | 11 | $103 / 211$ |  |  | June |
| ${ }_{35}^{\text {ciass }}$ prete | 2 | 71 | 12，70 | ${ }_{3}$ | 103 June | 56 | 343 | $331 / 6$ | 6，60 |  | $1{ }^{1 / 3}$ June |
|  |  |  | 17，500 |  | 14 June | Warr |  | $1{ }^{1 / 3} 1814$ |  |  | 17／6 June |
|  |  |  | 14，20 | ${ }_{6}{ }^{3 / 2} \mathrm{Mar}$ | $17 \frac{1}{3}$ Jun | UtIl Pa | 27／6 | $23 / 2$ | 28， |  | 33／3 June |
| Butf Niag \＆ E |  | ${ }_{192}^{154} 179$ | 16，600 $\begin{array}{r}\text { 1，000 }\end{array}$ | 151／2 June |  | $7 \%$ prete |  | 23 | 70 | ${ }_{576}{ }^{2} \mathrm{Mar}$ |  |
| \＄5 1st prete |  | 82／2／201／2 | 100 | 75 Apr | ${ }^{92 \%}$ Jan |  |  | 22 23） | 20 |  | 2714 June |
| Am dep ret |  |  |  |  |  | Former Stand |  |  |  |  |  |
| Am dep rets |  |  | 10. | ${ }^{41}$ Feb | 吅 | Buckeye Pipe Line．．．．． 50 |  |  |  |  |  |
| Am dep res | 41／4 |  |  | ${ }^{29 / 6} \mathrm{Feb}$ | 41／4 July | Chesebroug |  | 115 | 50 |  | ${ }_{15}^{139 \%}$ June |
| ent Hud G |  |  |  |  |  | Eureka Pipe |  | $35 \quad x 40$ | 300 |  | ${ }_{40}{ }^{10}$ July |
| Cent eso ses |  |  |  |  |  | Humble Oil | 821 | 788 8434 | 6，500 |  |  |
| S7 prior ilien | 3\％ | ${ }_{24}{ }^{33 / 8} \quad 25^{41 / 8}$ | 8,500 160 | $81 / 2 \mathrm{Mar}$ | 27／1／3 Jun | Imperia Regls | 143． |  | 14，20 | ${ }^{63}$ | July |
| pret |  | ${ }_{18}{ }^{24} 18$ |  |  | 18 June | Indiana Plpe Line－．．．．．．．io |  |  |  | ${ }_{336}^{63 / 6} \mathrm{Apr}$ | July |
| Cent statea Ele | $33 / 4$ |  |  |  |  | ${ }^{\text {National }} \mathrm{N}$ Trans | 87／8 | $87 / 8$ | 70 | $53 / 2 \mathrm{AD}$ |  |
| 俍 ${ }^{7 \%}$ preferrec |  | 221／2 24 | 300 100 | 12 Ja | ${ }_{18}^{24}$ July | N Y Transt |  |  |  |  | July |
| Conv pret |  | 18\％／4 18 ／4 | 50 | Jan | 22 Juin | Ohio | \％ | ${ }_{5}^{5}$ | 1，3010 | $701 / 4$ | June |
| Ities Serr P \＆ |  |  |  |  |  | South | 20 | $20 \quad 213$ | 1，90 |  | 221／3 June |
| Cleve Eleo Ilum | 341／4 | 341／4 35\％／4 | 500 |  |  | Southern Plpe Line－－．－ 10 |  | 5 |  | 23 Ap |  |
| Conv 5\％pret |  |  |  |  |  | St | ${ }_{33}^{393}$ |  |  | ${ }_{17}^{24 / 2} \mathrm{Ma}$ |  |
| Commonwealth F | 71 |  | 3，300 | 50 Adt | 132\％Jan |  | 19 |  |  | ${ }_{81}^{17}$ M | ${ }^{\text {July }}$ |
| Narrants |  |  |  |  |  |  |  |  |  |  | July |
|  |  |  |  |  |  | dard Oll （Ohio） |  |  |  | 1536 | 12 |



| Bonds (Continued)- | $\begin{array}{\|l\|} \hline \text { Frlday } \\ \text { Last } \\ \text { Sale } \\ \text { Frice } \end{array}$ | Week's Range of Prices. Low. High. |  | Range Stnce Jan. 1. |  | Bonds (Continued)- |  | Week's Range of Prices. Lowo. High. | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week. } \\ \$ \end{gathered}$ | Range Stnce Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | High. |  |  |  |  | Low | High. |
| $\begin{aligned} & \text { Gen M } \\ & 5 \% \end{aligned}$ | 102 |  | 7,0 |  |  | Middle States Pet 61/28 45 <br> Middle West Utilites |  | $57 \quad 57$ | 1,000 | 271/6 Mar | 60 July |
| $5 \%$ | $31 / 2$ | 1031110 |  | 1004 | 103\% July | 5 s etts of deposithes- 1932 | 1436 | 12, |  |  |  |
| Pub Util | 6 |  |  |  |  | 58 ctr | 148 | 12/41476 |  |  | July |
| 2 -yr con | 36\% | $40 \quad a 4$ |  | 12 | ${ }_{47} 38$ June |  | 144 |  |  |  | July |
| General Ra |  | 36 |  |  | 60 | Mi |  | 100\% |  |  | $14 \%$ July |
| General Vending 6s x -w ${ }^{\text {'37 }}$ |  |  |  |  | ${ }^{61 / 2}$ Jul | M |  | 8331833 |  | $723 / 8 \mathrm{Apr}$ |  |
| Georgla Power re |  |  |  |  | 60 |  |  | 102 |  |  |  |
| Georgia Pow \& Ltt 5s.-1978 | 69\% | 651/2 70\% | 53,000 | ${ }_{40} \mathrm{Appr}$ | 70\% July |  |  | 801/2 $821 / 2$ |  | ${ }_{66}{ }^{57}$ Apr | 87 Jan |
| Gesfurel deb 6s.-n |  |  |  |  |  | ${ }^{\text {M1/ssissp }}$ D |  |  |  | A | 873 |
| Gillette Safety Razo | ${ }_{96}$ |  |  |  |  |  |  |  |  | 50 Apr |  |
| Gien Alden |  | 64 |  | 45 |  | , |  | 2 | 21,000 |  | 92 July |
| Gobel (Adoli) $61 / 3$ |  |  |  |  | 931/2 June | ${ }_{\text {Wiss }}^{\text {With warran }}$ |  | 923/6 9478 |  | ${ }_{89}{ }^{\text {7 }}$ Mar | Jan |
| lth wa |  | 833/6 933/8 | 252,000 | ${ }_{5}^{55}$ Apr | J | Missour | 913 |  |  | $\begin{array}{ll} 98 & \text { May } \\ 79 & \text { Apr } \end{array}$ | ab |
| - ${ }_{\text {Grand (F) \& W }}^{\text {Certificates }}$ |  | 91 |  | ${ }^{7}$ | ${ }_{\text {Jeb }}^{\text {Jan }}$ | Mlissour Monon |  |  | 26,000 | 37\% | Jan |
| Grand Trunk Ry 6 | 102 | 100 | 16. | ${ }^{94}$ | 102 July | 13 | 72 | 68378 |  | 88 Adr |  |
| Great Nor |  |  | 11,0 | ${ }_{89}^{50}$ Apr | 101 Jan | Montr | 47/3 | $1 /$ |  | 27 Apr |  |
| Great Western Pow | 103\% | ${ }_{34}^{102}$ |  | ${ }_{123}{ }^{\text {May }}$ | 1061/6 36 |  | ( | 981 |  | 42 | 973 July |
| Guardian 1 |  | 40 403/2 |  | ${ }_{\text {Apr }}$ | ${ }_{50}{ }^{36}$ June |  |  |  |  |  |  |
| Guff oll of |  | 100\%/ 1013/3/ |  | ${ }_{92}{ }^{2}$ Apr | 1013/3 July | With warrants | 25 | \%/8 | 89,000 | 8 Feb | ly |
| Gut ${ }^{\text {a }}$ S |  |  |  | pr | 82. | Narragansett Elec 5s A ${ }^{57}$ | 1001/4 | $1001011 / 6$ | 82, |  | 103 |
| Haukensack | 1023/2 | $\begin{array}{cc}74 & 76 \\ 102 & 1024\end{array}$ |  | pr | 76\% June |  | 100 | 100 |  |  |  |
|  |  |  |  |  | $99 \%$ July |  |  | 67 |  | ${ }_{\text {S }}{ }^{50}$ | ${ }_{4}{ }^{5} \mathrm{Jan}$ |
| Hall Print |  | 6931/2 $721 / 2$ |  | 49.3 | July | Nat |  |  |  |  |  |
| Hamburg | 6 | ${ }^{73}$ |  | $\begin{array}{llll}621 / 4 & \\ 48 \mathrm{Apr} \\ \text { Apr }\end{array}$ | ${ }_{72 \%}^{86 \%}$ Jan | Certincates of deposit. |  | $\begin{array}{ll} 19 & 203 \\ 97 & 983 \\ & \end{array}$ | 135 | $111 /{ }^{\text {A }}$ | ${ }^{2336} \mathrm{Jan}$ |
| Hanna (M |  | $1011 / 1015$ |  | $\begin{array}{lll} & \\ 92 & \text { A } & \\ \text { an }\end{array}$ | 101\% July | ${ }_{\text {Neb }}$ |  | $\begin{array}{ll} 97 & 983 / 8 \\ 91 & 92 \end{array}$ |  |  | July |
| Hood Rubber 78 .-..- ${ }^{1936}$ |  |  |  | 4 |  |  | 10036 | 1001/8101 |  | May | July |
| Houston | 651 | $651 / 2651 / 2$ | 1,0 |  | 651/2 July |  |  | ${ }^{49} 1750$ |  |  |  |
| ${ }^{61 / 28}$ | 46 |  | 20 |  | 46 July |  |  | ${ }_{98}^{67 / 2}{ }^{79}$ |  |  |  |
| I | 57 | 521577 |  | 311 |  | N | 713 |  | 104, | 37 ADp |  |
| 18t $\& \mathrm{r}$ | ${ }_{95}^{94}$ |  |  |  | Jan |  |  |  |  |  |  |
| 58 serles ${ }^{\text {A }}$. Hudson Bay |  | 100 1003\% |  |  |  | New Eng P | 67 |  | 128, | Mar | ne |
| dson |  | 1041093 |  |  | 1093 July | Debe | 71 | 713 |  |  |  |
| ( Hung-1tal B |  | $511 / 25$ |  | 353/2 | 513/3 July | Now | 593/ |  |  | 40 A |  |
| Hygraw ${ }^{\text {Hidaod }}$ |  |  |  |  | 107/4 Jan | $\begin{array}{r} 68 \operatorname{sen} \\ \mathrm{~N} \& \& \end{array}$ |  | 4076 |  | 2513 | 493/3 Jan |
| serlea |  | $\begin{array}{ll}63 & 63 \\ 60 & 61 / 8\end{array}$ |  |  | June | 隹 |  | 601/2 611/4 |  | 60 May |  |
| series |  | ${ }_{97}^{60} 1097$ |  | 855 | $102 \%$ | P |  |  |  |  |  |
| Ulitiols Centr | 76 | 731/8 761/4 |  | 33 | 76\% July | ${ }^{\text {N }} \mathrm{Y}$ Stat | 78 |  | 85 | 68 |  |
| If. North |  | 961 98 |  | 85 May | 100\% Feb |  | 891/2 | 893/2 901/6 |  |  |  |
|  | 76 | 7514 |  | ${ }_{50}^{52} \mathrm{Apr}$ | 7716 July | Y ${ }^{\text {d }}$ |  | $911 /{ }^{92}$ |  | Apr |  |
|  | 68 | 65\%/8 70\% |  | ${ }^{55} / 4 \mathrm{Appr}$ | 71 Jan | Debent | 102 |  |  |  |  |
| $8{ }^{\text {t deb }} 5$ | 57 |  |  | 38 ADr | ${ }^{\text {BOL }}$ Jan |  | 106\%/ |  |  |  |  |
| - |  | 100100 |  | 843 | 100 |  |  | 1033 |  |  |  |
| 6s serles A. |  |  |  |  |  | Nippon Elec Pow $61 / 381953$ |  |  |  |  |  |
| $61 / \mathrm{s}$ series |  |  |  |  |  |  |  |  | 23.0 |  |  |
|  | ${ }_{67}^{72}$ | ${ }_{71}^{71 / 2} 8{ }^{733 / 8}$ | 9,000 17,00 | ${ }_{49}^{481 / 4}$ Mpr | ${ }_{76} 781 / 2 \mathrm{Jan}$ | 5\% s |  |  |  |  |  |
| indiana |  |  |  |  |  | \% ser |  |  | 2 2, | (a) |  |
| 1 st |  |  |  |  |  | N | 01/4 |  |  |  |  |
| tndlā̃ |  |  |  |  | ${ }^{105}$ J03 Jan | Nor India |  | 913/8913 | 1,000 |  |  |
| ${ }^{\text {lit }}$ \& 1 | 41 | 39411 | 88 | 14 | $41 \%$ July | 1 st \& |  |  |  |  |  |
| Indlana |  | 872 | 11,000 | ${ }^{65}$ A Apr |  | 5 s serl |  |  |  |  |  |
| Ind Doil | 90 | 871/2 | 10,000 | 731/2 | 951/ Jan | 1/388 |  |  |  | 54 Apr |  |
| intercontinents with warrants |  | 62/2 | 19,0 |  |  | Nor Ohlo Po | 981/4 | - 9 |  | Dr | 1031/ Jan |
| crination |  |  |  |  |  | No States P | 93 | ${ }_{90} 991 / 93$ | 30,000 | Mar |  |
| ${ }_{78 \text { serl }}$ |  |  |  |  |  | Refu | , |  |  | 75 Apr |  |
| 788 serl 78 serl | $8{ }^{85} 12$ | $\begin{array}{ll} 74 & 85 \\ 74 & 821 / 2 \end{array}$ |  |  |  | North'n |  |  | 12,000 |  |  |
| Internat |  | $861 / 286$ |  | 74/4 Mar | 87 July | N'western Pub Serv | ${ }_{73}$ |  | 42,000 |  |  |
| Internat | 60 | $581 / 60$ |  |  | 60 June | N western Pab Serv |  |  |  |  |  |
| Interst |  |  |  | ${ }^{21}$ Apr | 673/ June |  |  |  |  |  |  |
| Debe |  |  | 000 |  |  | Ohlo Edi |  |  |  | 73 ADpr |  |
| Interstate |  |  |  |  |  |  | 101 | ${ }_{961}$ | 47,000 70,000 | ${ }_{81}^{901 / 2}$ Mapr | ${ }_{893}^{104 / 4}$ |
| ${ }^{\text {Sa serles }}$ D |  | $\begin{array}{ll}68 & 70 \\ 63 & 64\end{array}$ | 48,000 688000 | ${ }_{45}^{463 / 2} \mathrm{Apr}$ | $783 / 1 \mathrm{Jan}$ | Ohlo Publlo 8 |  |  |  |  |  |
| Invest Co |  |  |  |  |  | 18ts |  |  |  |  |  |
| Without |  |  |  |  |  | 51/3 | 82 |  |  |  |  |
|  | 793/4 |  |  |  |  | OKla | 851/4 |  |  | 70 |  |
| Iowa Pow |  |  |  |  | ${ }^{82}$ 94, Jan | ${ }_{\text {Okla }}^{68}$ |  |  |  |  |  |
| Iowa Pub Sert |  |  | 22, |  | 83\% Jan | Ossood |  |  | 3,0 |  | ${ }_{40}{ }^{\text {du }}$ July |
|  | 85 |  |  |  |  | Oswero Falls 68 | 48\% | 461/2 493 | 16,000 | 38 | 53 |
| Issotta Fransh | 78 | 78\%/4 $783 / 8$ | 3,000 | ${ }_{63}{ }^{\text {a }}$ | 80\% June | Paoinc |  |  |  |  |  |
| Itallan Super |  |  |  |  |  | $1 \mathrm{lat} \& \mathrm{re}^{\text {d }}$ | 105 | 104410 | 21,000 | 981/6 Mpr |  |
| Jacksonville ${ }^{\text {c }}$ |  |  | 41,0 |  | ${ }_{51}^{621 / 2}$ June |  |  | 103 | 13,0 | Ma | 1050 |
| Jamales |  | 1014 | 15 , |  |  | 185 | ${ }_{98}^{97}$ |  | 73, ${ }_{54}$ | ${ }_{\text {Apr }}$ | 1013 ${ }^{\text {1013 }}$ Jan |
| ${ }^{\text {Jers }}$ | ${ }_{90} 9$ |  |  |  | $101 \%$ Jan | Pac IT |  | $7^{1 / 1 / 2}$ |  |  |  |
| Jones Laughl | 90\% | 1031/40303/4 |  | 101 | ${ }^{\text {104 }}$ | Pac Po Pactil | 693/2 | 651/8 691/ | 130,000 | 48 Apr | 7114 Jan |
| Kansas Gas \& |  |  |  | 69 |  | With | 1 |  |  |  |  |
| Kansas Power |  | 763/2 $763 / 2$ | 5,0 | 65 | 80 Feb | Palmer |  |  | 2, |  |  |
| ${ }^{59}$ serles B | 883/2 | $85 \quad 881 / 2$ | 5,000 | 71 May | 90 June | ${ }_{\text {Penn }}^{58}$ |  | 8178 |  | M |  |
| Kentueky 1st M Ss |  |  |  |  |  | Penn ${ }^{\text {Pandele }}$ | 70 | 69 | $\begin{array}{r} 7,000 \\ \mathbf{7}, 000 \end{array}$ | $51 / 2$ | 7416 |
| 618888 51588 | 9015 | 91 | 13,000 | ${ }_{56}^{67}$ Apr |  | Pean Oais |  |  |  |  |  |
|  | 75, | $\begin{array}{lll}82 \\ 746 & 76\end{array}$ | 53,000 | 56  <br> 52 Apr <br> Apr  |  | Deb $53 / 5 \mathrm{se}$ | 683/2 |  |  |  |  |
| KIm |  | 87 | 10,000 | ${ }_{72} \mathrm{Apr}$ |  | ${ }_{\text {Pen }}$ | ${ }_{101}^{988}$ |  |  |  |  |
| Koppers G |  | $76 \quad 77$ | 38,000 | 70 Apr | 791/2 Jan | Penn Pub | 190 |  |  | 1 Ma | 104 Feb |
| sink fund d |  | $83 \quad 85$ | 13,000 | 72 Mar |  | Penn Telep 5s |  |  |  | ${ }^{81} \mathrm{Apr}$ |  |
| Kresge (88) |  | 94 <br> 863 <br> 88 <br> 88 |  | ${ }^{77}$ Apr | 96 Jan | Penn W | 106 | 105106 | 19,00 | ${ }^{99}$ |  |
|  | 80 | 75.80 | 36,000 | ${ }_{77}^{66 / 4 \mathrm{Mar}}$ | ${ }_{80}{ }^{\text {c }}$ | Peo |  |  |  |  |  |
| Larutan |  | $94 \quad 95$ | 19. | Jan | 95 July |  |  |  |  |  | 1003/3 Feb |
| Lentan F | 823/2 | ${ }^{82}{ }^{84}$ |  | Apr | 883/ Jan |  | 87 | 85, ${ }^{1004}$ |  |  |  |
| Leonard | $1 /$ | 293/4 |  | June | 681/3 Jan |  | 1013 | $1011 / 4102$ | 51 | 87 | ${ }_{061}{ }^{\text {a }}$ |
| Libby MeN |  | $\begin{array}{lll}7134 & 74 \\ 74\end{array}$ |  | ${ }_{\text {Mar }}$ | ${ }_{77}^{74} \begin{array}{lll} & \text { July } \\ \text { June }\end{array}$ | Peop |  |  | 58,00 | 24 | 81/2 May |
| Lone Star Gas 5s..... 1942 | 92 | $92 \quad 92$ |  | 84 May |  | Puta Ele |  |  |  |  |  |
| Long Istand Ltg 68...1945 | 92 | $91 \quad 931 / 2$ | 9,0 | 80 Apr |  | Pbila Elec | 106 3, |  |  | ${ }_{\text {Mar }}$ |  |
|  |  |  |  |  |  | Phila Rap Transit 6 | 53 |  | 1,00 |  |  |
| ${ }^{5} 5151$ |  |  |  |  |  | Gas \& Elec 41/8. ${ }^{\text {coun }} 195$ |  | 1043/4 1043/4 | 2,000 |  |  |
|  | 993/2 | 104104 | 25,0 |  |  | Phila Suburb Water 5 ' ${ }^{\text {c }} 5$ | 102 | 102102 | 1,000 |  | 104\% |
| Loussiana |  | 86 | 28,000 | 7315 May |  | ${ }_{\text {Premen }}^{\text {Preamon }}$ |  |  |  |  |  |
| Loulsville $G$ <br> Manitoba |  |  | 15,000 | 893/2 May | 102 Feb | Pledmont | 793/2 | $77{ }^{61 / 2} 793$ | ${ }_{46,000}$ | ${ }_{601 / 2}^{65} \mathrm{Appr}$ | Jan |
| ${ }_{\text {Mansfield }}$ | 4832 | 4812 |  |  |  | ${ }^{\text {Pittsburgh }}{ }^{\text {Cof }}$ |  | 94 | 3,0 | 82.4 | 951/2 |
| 78 with wis |  | a53 a53 | 3,000 | 47 Apr | $54 \quad \mathrm{Feb}$ | Pomerania Ele | 38 |  | 16 |  |  |
| Sink fund |  |  |  |  |  | Poor ${ }^{\text {d }}$ C | 87 | 811/2 87 | 31 | AD |  |
|  | 911/2 | 903/3 913 | $\begin{aligned} & 65,000 \\ & 27,000 \end{aligned}$ |  | ${ }_{99}^{94 / 4}$ Jan | Porti | ${ }_{88}^{94}$ | $\begin{array}{ll}91 \\ 851 / 2 & 94 \\ 88\end{array}$ |  | pr |  |
|  |  |  |  |  |  | ${ }^{\text {ser }}$ |  | ${ }_{81}^{81} 8181 / 2$ |  | ${ }_{65}{ }^{\text {65pr }}$ |  |
| Memphis | 100 | 400 |  | $8^{81 / 4} \mathrm{Map}$ |  |  | 63 | ${ }_{63}{ }^{103 \%} 104$ | $\begin{array}{r} 10,0 \\ 1,0 \end{array}$ | $\begin{array}{rr} 102 & \mathrm{Apr} \\ 28 & \mathrm{Apr} \end{array}$ | $\begin{array}{cc} 1061 / 4 & \text { Feb } \\ \text { July } \end{array}$ |
|  |  |  |  | $\begin{array}{ll} 68 & \mathrm{Apr} \\ 79 & \mathrm{Anr} \end{array}$ | $86 \text { Jan }$ |  |  |  |  |  |  |
|  |  |  |  |  |  | 5168 |  |  |  |  |  |



## Quotations for Unlisted Securities—Friday July 14



| Trust Companies. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {B }}^{\text {B }}$ 12d | ${ }_{25}^{\text {ar }}$ |  |  |
| Bank of New York \& Tr. 100 |  |  |  |  |
| Bank of Slelly Trust....-20 | 10 |  | ${ }^{260}$ |  |
| Bankera -....-.---.----10 | $6^{6814} 70{ }^{1}$ |  | ${ }_{3}^{333}$ |  |
|  | 10 13 <br> 137  |  | 1800 | 2000 |
| Central Hanover - .-..... 20 | $1441_{2} 1481_{2}$ |  |  |  |
| Chemical Bank \& Trust.- 10 |  | New |  |  |
| Clinton Trust.-..-....-. ${ }^{50}$ | $45^{2} 5^{5}$ | Title Guarantee \& Trust. 20 |  |  |
| Colonis Cont Bk | 12 15 <br> 1612  <br> 18  |  |  |  |
| Corn Exch Bk \& Trust... 20 |  | Underwriters United States $\qquad$ 100 |  | 1660 |


| bi |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| ublic Utility |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

## Investment Trusts.



| Telephone and Telegraph Stocks. |  |  |  |
| :---: | :---: | :---: | :---: |
|  | ${ }^{\text {Bld }}{ }^{\text {a }}$ A ${ }^{88 k}$ |  | ${ }^{1044}$ [10612 |
|  | 38 | Pac\& Att Teleg U 8 i\% ${ }^{\text {N }}$ 25 |  |
| Emptre \& Bay State Tol-100 | ${ }^{37}$ | Porto Rico Telephone - -100 |  |
| Franklin Teleg $52.50 \ldots 100$ | ${ }_{6712}^{241_{2}}$ | Roch Telep 56.50 1st dt. 100 |  |
| Int Ocean releg ${ }^{\text {ar }}$ \% | ${ }_{80}^{6712}$ |  |  |
|  | ${ }_{1212}$ | Wisconsin Telep 7\% preti | 105 |

[^5]Quotations for Unlisted Securities-Friday July 14-Concluded
Industrial and Railroad Bonds.

| Adams | ${ }^{\text {Bd }}{ }^{\text {d }}{ }^{\text {Ask }}$ |  | $\left\|\begin{array}{c} B 5 d \\ 854 \\ 8244 \end{array}\right\|$ | $\int_{2 z k}^{473_{4}}$ |
| :---: | :---: | :---: | :---: | :---: |
| American Meter 691946 |  | NO Gr No RR 59 '55.FEAX |  |  |
| Amer Tobacco 481951 F\&A | $96{ }^{3} 4881_{2}$ | NY \& Hob Ferr 59 '46 Jdx |  |  |
| Am Type Fdrs 8 s 1937 MdN | 49.55 | N Y shipbdg ${ }^{\text {50}}$ | 75 |  |
| Am Wire Fab 7 s ( $42 .-\mathrm{MAS}$ | $\begin{array}{lll}45 & 50 \\ 5212\end{array}$ | Pled |  |  |
|  |  | Prudence Co Guar Coll |  |  |
|  | $\begin{array}{llll}7414 & 78{ }^{8} 4\end{array}$ |  |  |  |
| Chteago stock Yds 58.1961 |  | Realty | $26^{12}$ | 32 |
| Consol Coal $41 / 6 \mathrm{~s} 1934 \mathrm{~m}$ ( N | $20{ }_{2}{ }^{2512}$ | 61 |  |  |
| Consol Mach Tool 79.1942 |  | So Indla |  | ${ }^{63}$ |
| Consol Tobacco 4s 1951.-- |  | Strand |  |  |
| alt |  |  | 34 | 44 |
| Haytian |  |  |  |  |
| International Salt | 8486 | Ward Be | ${ }_{9212}$ | $4^{12}$ |
| Journal | 55 65 <br> 23 65 | Witherbee Sherman 681844 |  |  |
| K | 23.25 | Certiticates of deposit-_̇-j | ${ }_{\text {-30 }}{ }^{65}$ |  |
| LS 1945...-.-.-.-J\&D |  |  |  |  |

Chicago Bank Stocks.


Other Over-the-Counter Securities-Friday July 14


## 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, quaiterly or half-yearly, that have appeared the present week. It covers all classes of corporate entities, whether rail roads, public utilities, industrial concerns or any other class and character of enterprise or undertaking. It is all 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 8, 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-anniual statements as well as monthly reports. The "Monthly Earnings Record" was absolutely complete up to the date of issue, June 23, embracing every monthly, semiannual 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(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.



| Monta． | Net Earns |  | Inc．（ + ）or Dec．（ - ）． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 32. | 1931. | Amount． | Per Coni． |
|  |  |  | ${ }_{-28.082 .545}$ |  |
| Februar | 57，375，537 | 68，078，525 | －8．702，988 | $-13.11$ |
| March | ${ }^{67,670,702}$ | 84，706，410 | －17．035，708 | －20．18 |
| ${ }_{\text {April }}$ | ${ }^{86,4293,240}$ | $79,185.678$ $81,052,518$ | －${ }^{223,922,62,278}$ | ${ }_{-11.41}$ |
| June． | 47，008．035 | 89，688，856 | －42，680，821 | $-57.58$ |
|  | 46．125，932 | 96，983，455 | －50，857，523 | －52．43 |
| August． | 62，540，800 | 95，070，808 | －32．530，008 | －34．12 |
| Beptemb | 83，092，939 | ${ }^{92,153,547}$ | － 0.0060 .808 | －9．83 |
| Ootober | 98，336，295 <br> 63，986，101 | $\begin{array}{r} 101,914,716 \\ 68684,615 \end{array}$ | ${ }^{-3.5788 .421}$ | －${ }^{-3.51}$ |
| Decembe | ${ }^{57,854,695}$ | $\begin{aligned} & 66,854,615 \\ & 53,482,600 \end{aligned}$ | ＋4，372，095 | 8.17 |
|  | 45，603，287 | 45，964，987 |  | －0．75 |
| vowiuary | 41，460，593 | 56，187，604 | －${ }^{14,727,011}$ | ${ }_{-26.21}^{-26.25}$ |
| March | 43，100，029 | ${ }_{68,356,042}$ |  | －${ }_{-6.5}$ |
| ${ }_{\text {April }}$ | 74， 7448,485047 | $56,261,840$ $47,416,270$ | ＋27，428，140 |  |

New York City Street Railways．
（As filed with Transit Commission）

| Compantes－ Brooklyn \＆Queens |  | operating Income． | Gross Deductions |  | Net Corp， Income． ${ }^{\$} 8$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  | ar |  |  |  |  |
|  | T | 1，696 |  | 174 | ${ }^{214,581}$ |
| 9 months ended |  | 13, | $3,274,23$ | 1，474，631 | 1，799，601 |
|  | Mar | 15，282，09 | 3，290，63 | 1，503，357 | 1，787，282 |
| oklyn Bus Corp．－．．－－ | Mar | 268，23 | 29，09 | 12 | 16，191 |
|  | Mar |  |  |  |  |
|  |  | ${ }_{1}^{2}, 971$ | ${ }_{265,4}^{267,01}$ | ${ }_{152,77}^{129,30}$ | 112，709 |
| ht1 |  |  |  |  |  |
| ght | Mar | 62，3 | ， | 7,295 | 40 |
| （Receiver） 9 months ended | Mar |  | 2, |  | －$-153,849$ |
|  | Mar＇32 | ${ }_{725,22}$ | 20，889 | 1，1 | －70，299 |
| Fith Avenue Coach．．．．－ | Mar | 293，9 | 8，795 | 525 | 8，270 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Interboro Rapld Transit | Mar＇32 | 3，902， | 629,3 | 1，239，069 |  |
| Subway Division．．．．－－ | Mar＇33 |  | 1，835，272 |  | $\begin{array}{r} 596,204 \\ 299,829 \\ 2,907,044 \end{array}$ |
|  |  |  |  |  |  |
|  |  |  | 920 | 10，013，934 |  |
|  |  | 37，721，2 | 14，859 | ，188，6 |  |
| Elevated Division．－－－ | Ma | 1，129，2 |  | 463,2 | －394，792 |
| 9 months ended |  | 10，325， | 24， | ${ }_{4,225,34}^{4}$ | 3，984， |
|  | Mar＇32 | 12，281 | ${ }_{915}$ | 4，178 | ，262，7 |
| dson \＆ | Mar＇33 | 529,2 | 340，9 | 314,6 | 26 |
|  | Mar |  | 420， |  |  |
|  |  | 4，707， | 3，299 | 2，961，342 | 989，292 |
|  | Mar | 5，551，4 | ， | 2， 1,314 |  |
|  | Mar |  | 7，2 | 10,2 |  |
|  |  |  |  |  |  |
|  |  | 317, | 0，18 | 91，853 | －21，665 |
|  |  |  | 49，98 | 93，639 | 43，659 |
| Y \＆Queens |  | 48.2 | 2，240 | 2，552 | 311 |
|  |  |  | 9，139 |  | －14 |
|  |  |  |  | ${ }_{215,21}$ |  |
|  | Mar | s91， | 8， |  |  |
|  | Mar ${ }^{\text {a }}$ | 422 |  |  |  |
|  |  | 423 |  |  | 隹 |
|  |  | 3，604， | 析 618,983 | 1，581，685 | －975，702 |
| N Y Rap | M | ，963 |  |  |  |
|  |  | 2,888, | 800， | 硅， | 62 |
|  |  |  | 8，918，2 | 5，292， | 625 |
|  | Mar | 25，728，42 | 9，027，570 | 5，238，279 | 89，291 |
| uth Brooklyn | M | 69，68 |  | ${ }_{11,7}^{12,4}$ | ${ }^{11,557}$ |
|  |  |  | 20，07 |  |  |
|  |  |  |  | 105，743 | 131 |
|  | Mar | 755，5 | 240，185 | ，743 | 143，441 |
| inw | Mar |  | 5，910 | 5，741 | 169 |
| （Rec |  |  | 5，413 |  |  |
|  |  | 416 | 47， |  |  |
|  | M | 511 | 29，12 | 52，934 | 13 |
| face Trans | M | 162，4 |  | ${ }_{29,823}$ | 5.642 |
| 9 mon | ${ }_{\text {Mar }}{ }^{\text {Mar }} 3$ |  | 40 ， | 241,12 | 4，456 |
|  | Mar＇32 | ${ }_{1,626,2}^{1,6}$ | 340，536 | 252，622 | 87，914 |
| ird Ave Ry | －Mar＇33 | 905 | 228，275 | 5 | 70 |
|  | Mar ${ }^{\text {r }}$ | ．045 |  |  | 19 |
|  | Mar＇3 | ${ }_{9}, 730,42$ | 2，298， | ，984，816 | 3，7 |

Indiana Harbor Belt Railroad Co．

| Railway oper．revenues＿ Railway oper．expenses． | $\begin{aligned} & \text { Month } \\ & 1933 .{ }^{2} \\ & \$ 638,096 \\ & 358,026 \end{aligned}$ | $\begin{aligned} & \text { May } \\ & 1932 .,{ }_{2}^{2} \\ & \$ 580 ., 75 \\ & 389.242 \end{aligned}$ | $\begin{aligned} & 1933 \\ & \$ 2,877,434 \\ & 1,771,627 \end{aligned}$ | $\begin{array}{r} \text { d. May } 31- \\ \$ 3,1732,498 \\ 2,179,524 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net rev．from ry．oper | \＄280，069 | \＄191，532 | \＄1，105，807 | \＄991，973 |
| Ralway tax accruals． | 53，674 | 47,652 |  |  |
| Equip．\＆Jt．facility rents | 44,069 | 47，259 | 24 | 242，0 |
| Net ry．oper．income． Misc，\＆non－oper，inc | $\begin{array}{r} \$ 182,325 \\ 2,868 \end{array}$ | $\$ 96,621$ 4,166 | $\$ 646,630$ 15,075 | 8536,447 26,399 |
| Gross income Deduc＇ns from gross | $\$ 185,193$ | $\begin{array}{r} \$ 100,787 \\ \begin{array}{r} 22,919 \end{array} \end{array}$ | $\begin{aligned} & \$ 661,705 \\ & 212,670 \end{aligned}$ | $\$ 562,846$ $\mathbf{2 1 4 , 7 0 6}$ |
| Net income＿ |  | \＄57，868 | \＄449，035 | P88 |

（The）New York Central RR．
（Including All Leased Lines．）
${ }_{-1933 \text { ．Moth of May }}^{1932 .}$－5 Mos．End．May 31－





 Fer Last complete annual report in Financial Chronicle June 3＇33，p． 3898
（The）Pittsburgh \＆Lake Erie Railroad Co．

| Railway oper．revenues＿ Railway oper．expenses． | 1933, $\$ 1,125,365$ 915,669 | $1932,055,51$ <br> 950,275 | 1933. <br> \＄4，617，513 <br> 4，190，268 | $\begin{aligned} \text { 1. May } 31- \\ 1932 . \\ \$ 5,378,393 \\ 4,893,817 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net rev．fromry．ope | \＄209，695 | \＄55，315 | 3427，245 | \＄484，575 |
| Railway tax accruals－－－ | 95，396 | 91，758 | 408，064 | 449，975 |
| Equip．\＆${ }^{\text {d }}$ Jt．fac．rents ${ }^{*}$ | 106,866 | $1 \overline{1} \overline{3}, 2 \overline{2} \overline{7}$ | 551，323 | 626，430 |
| Net ry．oper．income－ Misc．\＆non．－oper．inc－－ | $\begin{array}{r} 8221,165 \\ 54,593 \end{array}$ | $\begin{gathered} \$ 76,824 \\ 57,561 \end{gathered}$ | $\begin{array}{r} \$ 570,471 \\ 274,974 \end{array}$ | $\begin{aligned} & \$ 661,021 \\ & 291,694 \end{aligned}$ |
| gro | $\begin{array}{r}\$ 275,758 \\ 106,581 \\ \hline\end{array}$ | $\begin{aligned} & \$ 134,385 \\ & 88,123 \end{aligned}$ | $\begin{array}{r} \$ 845,445 \\ 470,462 \end{array}$ | $\begin{aligned} & \$ 952,715 \\ & 477,806 \end{aligned}$ |
|  |  |  | \＄374，983 |  |

Rutland Railroad Co
Railway oper revenues $\quad$ Monsth of May－ 1932 Mos．End．May 31－ Railway oper．revenues－
Railway oper．expenses－ Net rev．from ry．oper．
Rallway tax accruals．．－ Uncollect．ry．revenues－
Equip．\＆ jt ．facil．rents ${ }^{*}$ Net ry．oper．income－
Misc．\＆non－oper．income Gross income．－．－．－－ Net income－
＊Credit balance．
＊Credit balance．${ }^{2}$ Last complete annual report in Financial Chronicle May 13 ＇33，p． 3335

## INDUSTRIAL AND MISCELLANEOUS CO＇S．

|  |  |  |  | $\begin{aligned} & 0.743 \\ & , 7417 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Cash divs．received． | $\begin{aligned} & 1193, \\ & \$ 182,778 \\ & 43.626 \end{aligned}$ | $\begin{array}{r} 1932, \\ \$ 375,965 \\ 28,232 \end{array}$ | $\begin{aligned} & 1931 . \\ & \$ 431,484 \\ & 23,847 \end{aligned}$ |  |
| Int．${ }^{\text {received or acruad }}$－ |  |  |  |  |
|  | b13，781 |  |  |  |
| Total income Exps．，incl．misceli．taxes Int，paid or accrued | $\begin{array}{r} 9,061 \\ 76,262 \end{array}$ | $\begin{array}{r} 12,119 \\ 94,139 \end{array}$ | $\begin{array}{r} 13,155 \\ 100,673 \end{array}$ |  |
|  |  |  |  |  |
| Net loss from sec，sold．－ Profit from co．＇s own bonds retired． |  |  | 1 | $\underset{\text { prof．5，890 }}{ } \begin{array}{r}\text { 326，615 }\end{array}$ |
|  |  |  |  |  |
|  | 5，057 | 320，053 |  |  |
| To | 68，3 | 396,313 25,000 | 150，000 | 150，000 |
| Ba |  |  |  |  |
| Com，shares outstanding |  |  | 8 | 354,500$\$ 0.51$ |
|  |  |  |  |  |  |
| b Distribution by General Electric Co．of Radio Corp．of America common stock has been entered on the books of the company in accordance with Federal income tax regulations． <br> Note．－Stock dividends received have been entered on the books of the company by only recording the number of shares received without increasing the cost or book value of the securities involved． |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

## American Furniture Mart Building Corp．

Earnings for 5 Months Ended May 311933.
Net loss after expenses，depreciation，taxes，int．\＆other charges $\quad \$ 88,475$
American Hawaiian Steamship Co．
4．Months Ended April $30-$
Oper．profits after all charges but before deprec．－－
$\$ 128,168$ loss $\$ 459,898$ Rer Last complete annual report in Financial Chronicle Mar． 25 ＇33，p． 2071
 2972 and April 22 1933，p． 2795 ．

Barker Bros．Corp．
（And Subsidiaries）
Period End．June 30－1933－3 Mos．－1932－1933－6 Mos．－ 1932 ．

 Netloss＿．．．．．．．．．．．．．．$\$ 107,205 \quad \$ 214,771 \quad \$ 345,448 \quad \$ 299,719$ $\vec{M}$ Last complete annual report in Financial Chronicle Feb． 25 ＇33，p． 1379

Bing \＆Bing，Inc．
$\begin{array}{rlrl} & \text { 3 Months Ended March } 31-\text {（And Subsidiaries）} & 1933 . & 1932 . \\ \text { Net loss after depreciation，amortiz．，interest，\＆c．－．} & \$ 207.556 & \$ 120,24\end{array}$ 상ㄹ Last complete annual report in Financial Chronicle May 27 ＇33，p． 3725

Broad Street Investing Co., Inc
 Cash divs. on stocks.--:
Income from investments Prof. real. on secs. sold- --.---- -------- loss Total income Deductions--...-.-.
Prov. for Fed. inc. Nividends paid period_ Deficit.

| 1930. |
| :--- |
| $\$ 18.042$ |
| 29.841 |
| 10,329 |
| 24,380 |

$\qquad$ $\begin{array}{lll}\text { Note.- Loss on sale of securitite } \\ \text { nounted to } \$ 32 & \$ 12,287 \\ \$ 215,604 \\ \text { sur } \$ 14,675\end{array}$ amounted to $\$ 33,486$, compared with loss of $\$ 203,854$ in 1932 .

## Capital Administration Co., Ltd.

| 5 Mos. End. June $30-$ Interest on oonds. Dividends | $\begin{aligned} & 1933 . \\ & 877.30 \\ & 81,560 \end{aligned}$ | $\begin{aligned} & 1932 . \\ & \$ 56.957 \\ & 66,913 \end{aligned}$ | $\begin{aligned} & 1931 . \\ & \$ 53.656 \\ & 145.034 \end{aligned}$ | $\begin{aligned} & 1930 . \\ & 869.54 \\ & 147,056 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| securities | See x | See x | See x | 282,370 |
| Total inc | $\begin{aligned} & \$ 158,890 \\ & 85,425 \end{aligned}$ | $\begin{aligned} & \$ 123,8 \\ & 87,8 \end{aligned}$ | 8198,691 | 88 |
| Amortization of disc |  |  |  |  |
| and exp. on debs ${ }_{\text {B }}$ | 3,909 | 4,039 | 4,516 | 5,720 |
| St. Management Corp |  |  | 21,143 21,521 | 8,447 |
| Service fee- | 16,3910 |  |  |  |
| Traves for Fed. inc. taxes | 6,310 | 4,607 |  | 21,83 |
| Net inc. for the period referred dividends | $\begin{array}{r} \$ 34,696 \\ 65,100 \end{array}$ | $\begin{aligned} & \$ 2,302 \\ & 32,625 \end{aligned}$ | 102.37 | $\$ 297.200$ 90,000 |
| Deficit- .-. $\$ 30,404 \quad \$ 30,323 \quad \$ 49,431$ sur $\$ 207,200$ x Net loss rajinst a special or securites during the period, which nas in 1933, $\$ 1,648,045$ in 1932 and $\$ 632,663$ in 1931 . |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| in 1933, $\$ 1,648,045$ in 1932 and $\$ 632,663$ in 1931 . <br> $[\mathcal{P}$ Last complete annual report in Financial Chronicle Jan. 21 '33, p. 497 |  |  |  |  |

Central Illinois Electric \& Gas Co.

| Gross revenuesOperating Expenses- | $\begin{gathered} \text { Month } \\ \$ 3153.4 \\ \$ 315,499 \end{gathered}$ | $\begin{aligned} & M a y \\ & \$ 1932, \\ & \$ 330,997 \end{aligned}$ | 5 Mos. End. May 31\$3,913,980 $\$ 4,500,832$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 133 | 1,491,874 |  |
| Maintenance |  |  |  |  |
| Uncoliectibl | 12,94 24,263 | 27,974 | 204,20 308,7 |  |
| Total oper. expenses. Net earnings Interest \& other income charges (net) | \$174 | \$182, |  | \$2,322,454 |
|  | 141, | 148,43 | $1,735,145$ | 2,178,377 |
|  | 76,76 | 77,284 | 925,053 | 26,177 |
| Net inc. before provis. for Fed. inc. $\operatorname{tax} \&$ |  |  |  |  |
|  |  | 71, | 810 | 0 |
| V. for retireme | 44,625 | 52,169 | 569,62 | 629,621 |
| Total deductions | 46.80117.600 | \$53.878 | $\$ 602,052$208,040 | 723,359 |
|  |  |  |  | 528,840 |
| \|rs Last complete annual report in Financial Chronicle Apr. 8 '33, p. 2419 |  |  |  |  |
| Central Indiana Gas Co. |  |  |  |  |
|  | -Month of |  |  | $\begin{aligned} & \text { 1. May 31- } \\ & 1932 . \end{aligned}$$\begin{aligned} & 1932 . \\ & \$ 1,602,96 \end{aligned}$ |
| Gross revenues-.---- | 113,617 | \$117,655 | $\begin{aligned} & 1933 \\ & \$ 1,183,192 \end{aligned}$ |  |
|  |  |  |  |  |
| eration- |  |  |  | ,011,379 |
| Maintenance |  |  |  |  |
| Uncollectible | 7,609 | 1,048 | 2,95 | 103,272 103 |
| Total oper. expense | \$81,53 | \$83,3 | 3919,28 | 173 |
|  | 32,084 | 34,33 | 263,90 | 429 |
| Interest \& other income charges (net) | 24,835 | 4.82 | 297,73 | 289,3 |
|  |  |  |  |  |
| and retirements | 7,248 | 39,51 |  |  |
|  |  |  | , 7 | 9,9 |
| Prov. for Fed. inc. tax-- | 5,334 | 4,335 | 76,977 | 109,4 |
| Total deductions.... |  |  | \$75,201 |  |
|  | 1,914 | 4,710 | 109,032 | 20,828 |



Consolidated Laundries Corp.
(And Subsidiaries)

| 24 Weeks Ended- <br> Net sales <br> Cost of sales | $\begin{array}{r} 82,931,150 \\ 2,613,460 \end{array}$ | $\begin{gathered} \$ 3,908,9 \\ 3,252,3 \end{gathered}$ | \$4,542.249 |  |
| :---: | :---: | :---: | :---: | :---: |
| Depreciation_-------- | 246,474 | 314,08 | 333,445 | 19 |
| Profit from op Other income | $\$ 71,216$ 25,364 | $\begin{array}{r} \$ 342,456 \\ 33,803 \end{array}$ | $\$ 490,957$ 40,728 | $\begin{array}{r}\text { \$529,901 } \\ 35,984 \\ \hline\end{array}$ |
| Total income <br> Interest charges Federal income tax (est.) | \$996,581 | $\begin{array}{r} \$ 376,260 \\ 101,759 \\ 33,945 \end{array}$ | $\begin{array}{r} \$ 531,685 \\ 113,159 \\ 51,184 \end{array}$ |  |
| Net profit Preferred dividends Common dividends. | \$2,153 8,817 | $\begin{array}{r} \$ 240,556 \\ 17,703 \\ 195,686 \end{array}$ | $\begin{array}{r} 20,342 \\ 201,823 \end{array}$ | $\begin{array}{r} \$ 386,656 \\ 24,994 \end{array}$ |
|  | f\$6,664 | \$27,167 | \$145,177 | 8361,6 |
| standing ( no par) | 400,000 Nil | 403.885 <br> 80.55 | 404,013 | 401,385 |

$\left.{ }^{2}\right)^{2}$ Last complete annual report in Financial Chronicle Feb. 18 '33, p. 1206

| Continental Gas \& Electric Corp. (And Subsidiaries) |  |  |
| :---: | :---: | :---: |
| 12 Months Ended May 31- <br> Gross operating earnings of subsidiary companies | 1933. | 1932. |
| (after elliminating inter-company transfer | 130 | \$30,004.706 |
| Maintenance, charged to operation | 1,431 | 11,270,763 |
| Taxes, general and in | 3,099 | 2,380,803 |
| Depreciation. | 4,132, | 3,861,771 |
| Net earnings from oper. of subidiary companies | \$10,331,281 597 |  |
| Non-operating income of subsidiary companies | 597,841 | $935,878$ |
| Total income of subsidiary companies | \$10,929,12 | \$11,706,655 |
| Subsidiary Companies |  |  |
| Interest on bonds, notes, \&c- | 3,952,004 | 3.077.022 |
| Dividends on preferred stocks | 1,069,686 | 1,058,799 |
|  |  |  |
| Proportion of earn. attributable to min. com. stk. | 12,128 |  |


 Gross inc. of Continental Gas \& Electric Corp_- $\overline{\$ 5,448,655} \overline{\$ 7,127,657}$ Holding Company Deductions-



 Ler Last complete annual report in Financial Chronicle April 15 '33, p. 2604

Detroit Edison Co.
(And Subsidiary Utility Companies)
12 Months Ended June 30-
12 Months Ended Ju
Total electric revenue
Steam revenue......
Steam revenue.........
Gas revenue.
Miscellaneous revenue.


Douglas Aircraft Co., Inc.


Duquesne Light Co.
12 Months Ended May 31-


 Res Last complete annual report in Financial Chronicle May 13 '33, p. 3331

## Ferro Enamel Corp.

(And Subsidiary) $\begin{gathered}\text { Earnings for Four Months Ended April } 301933 .\end{gathered}$



## Eaton Manufacturing Co. <br> (And Subsidiaries)

Period End. June 30-
1933-3 Mos.-1932. 1933-6 Mos.-1932.
 $\begin{array}{llll}\begin{array}{c}\text { Earns. per sh. on ( } 646,238 \\ \text { shs. com. stk. (no par) }\end{array} & \$ 0.41 & \text { Nil } & \$ 0.04\end{array}$
 First Chrold Corp.


Fyr Fyter Co.
Earnings for Six Months Ended June 301933.


| Net loss on Other income. | $\begin{array}{r} \$ 32,234 \\ 4,492 \end{array}$ |
| :---: | :---: |
| ance, def | \$27,742 |




|  |  |  | $\begin{gathered} 1931 . \\ \$ 337,855 \end{gathered}$ | $\stackrel{1930}{1912,117}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1933 . \\ & \$ 125,201 \end{aligned}$ | $\begin{aligned} & 1932.62 \\ & \$ 258,626 \end{aligned}$ |  |  |
| Int. on bonds, notes and cash | 106,454 | 90,512 | 55,849 | 35,979 |
| Profit on sale of securities after allowance for Federal taxes |  |  | 402,481 | 1,709,506 |
| Total incom | \$231,6 | \$349,138 | \$796,185 | $\$ 2,257,603$ |
| Expenses <br> Taxes (other than Fed- <br> eral taxes) |  | 49,165 3,274 14.323 | $\begin{array}{r}62,7 \\ 380,7 \\ \hline\end{array}$ |  |
| Interest and amortization | 172,572 | 214,323 | 380,7 | 17,573 |
| Vet incom | \$20,554 | \$82,376 | \$345,6 | ,764 |
| Divs.: Pref, st |  |  | 770 |  |
| Common |  |  |  |  |
| Balance. | 320,554 | 882,376 | 270,916 | 188 |



| Balance, beginning of period | $\$ 68.204$ 20.553 | \$ 82,376 |
| :---: | :---: | :---: |
|  |  | \$82,3 |

Security Profit Surplus:
Balance, beginning of Net profit on sale of securities
 Surplus (earned) end of period.-.-..............- $\$ 164,284$ \$21,048 (1) Last complete annual report in Financial Chronicle, Jan. 21 '33, p. 486.

## Gulf Power Co.

(A Subsidiary of The Commonwealth \& Southern Corp.)

| Gross earnings <br> Oper. exp., incl, taxes \& maint | $\begin{aligned} & \text { Month of May } \\ & 1933 . \\ & \$ 68,353 \quad \$ 71,602 \end{aligned}$ |  | $\begin{gathered} 12 \text { Mos. E7 } \\ 1933 . \\ \$ 832,285 \end{gathered}$ | $\begin{aligned} & \text { May } 31 \\ & \$ 9932,402 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 42,866 | 43,844 | 508,601 | 583,215 |
| Gross income Fixed charges | \$25,487 | \$27.757 | $\begin{array}{r} \$ 323,683 \\ 178,030 \end{array}$ | $\begin{array}{r} \$ 409,186 \\ 167,627 \end{array}$ |
| Net inc |  |  | $\begin{array}{r}\$ 145,652 \\ 30,000 \\ \hline\end{array}$ | 241,559 30.176 |
| Dividends on first pr | sock |  | 67,127 | 67,732 |
| Balance |  |  | \$48,525 | \$143, |


\section*{Hagerstown Light \& Heat Co. of Washington County. <br> | Gross revenues .------- | $\begin{aligned} & \text { Month of May } \\ & \begin{array}{l} 1933 \\ \$ 12,951 \end{array} \quad \$ 15,673 \end{aligned}$ |  | $\begin{aligned} & 1933 \\ & \$ 168,438 \end{aligned}$ | $\begin{gathered} \text { May 31- } \\ \$ 2032, \\ \$ 200,062 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Operating expenses:-- |  |  |  |  |
| Maintenance | s7 |  |  |  |
| Uncollectible accts | 250 <br> 955 <br> 98 | 157 1,050 | 5,794 10,287 | 9 |
| , Total oper. expenses.- | 88,858 | \$9,260 | \$111.403 | \$115,510 |
|  | 4,092 | 6,412 |  |  |
|  | 1,364 | 1,417 | 16,842 | 4,8 |
| Net inc. before prov. for Fed. inc. $\operatorname{tax} \&$ retirements |  |  |  |  |
|  | \$2,168 | , 331 |  |  |
| Prov. for retirements... | 1,200 | 1,309 | 15.400 | 4,888 |
| Total deductio | \$1,368 | \$1,640 $\mathbf{3}, 354$ | \$18,498 | \$21,281 |

## 3 Months Ended March $31-$

Hoskins
103


## Johns-Manville Corp.

Per. End. June 30-
Saler. End. June
Mfs. cost seiling and Mrg, cost seling and
administ. expenses.
Deprec. and depletion-Net loss-shs. com. stk. (no par) Ler Last complete annual $\$ 0.05$ defs0.98 der\$1.50 def $\$ 2.37$

| Industrial Rayon Corp. <br> (And Subsidiaries) |  |  |  |  |
| :---: | :---: | :---: | ---: | ---: |
| (Ans. |  |  |  |  |

Net prof. (subject to
adjust. upon det
adjust. upon detail
audit as of end of
fiscal fiviscal year)
Balance, surplus-1- $\$ 464,092 \overline{\text { der } \$ 332,311} \overline{\text { def } \$ 225,136}$ \$900,052
 Last complete annual report in Financial Chronicle Jan. 28 '33, p. 669

## Lehigh Portland Cement Co.




## Lindsay Light Co.

Period Ended June 30- 1933-3 Mos.1932. 1933-6 Mos.-1932.
Net Income after charges

| Net income after charges | $\$ 7,716$ | $\$ 5,093$ | $\$ 11,827$ | $\$ 30,157$ |
| :--- | ---: | ---: | ---: | ---: |
| and taxes |  |  |  |  | $\begin{array}{lcccc}\text { shs.com.stk. (par } \$ 10) & \$ 0.07 & \$ 0.38 & \$ 0.06 & \$ 0.03 \\ \text { Hele Last complete annual report in Financial Chronicle Feb. } 4 & \text { '33, p. } 854\end{array}$



## Mullins Manufacturing Corp.

Period End. June 30-1933-3 Mos.-1932. 1933-6 Mos.-1932. $\begin{aligned} & \text { Net loss after deprec., } \\ & \text { taxes \& other charges. }\end{aligned} \$ 47,888 \quad \$ 15,270 \quad \mathbf{x} \$ 174,357$ prof $\$ 1,353$ x No provision has been made for any possible losses in connection with the accounts of Willys-Overland Co. and Studebaker Corp.
Ler Last complete annual report in Financial Chronicle May 13 '33, p. 3358

## Nash Motors Co.

Period End. May 31- 1933-3 Mos.-1932. 1933-6 Mos.-1932. Net loss after deprec.,
taxes, \&ce-.
Earns. per sh, on $2,730,-$
20, tarns, per sh, on $2,730,-$
000 shs. cap. stk. 000 shs. cap. stk. (no

Northern States Power Co. (Del.).
(And Subsidiaries)
12 Months Ended May 31-



WRLast complete annual report in Financial Chronicle May 13 '33, p. 3332

## Pacific Telephone \& Telegraph Co.

- Month of May_-5 Mos. End. May 31-

 $\begin{gathered}\text { Net oper revenues...- } \\ \text { Rent from lease of oper. }\end{gathered}$

Net oper. income...- $\overline{\$ 770,219} \overline{\$ 1,009,928} \overline{\$ 4,130,910} \overline{\$ 4,857,439}$



## Pennsylvania Electric Co.

12 Months Ended March 31-
Totar operating revenues.-..-


| Operating in | $\$ 2.741,066$ |
| :---: | :---: |
| Gross income |  |
| Interest on funded de | 11,478,657 |
| Interest on unfunded | ${ }_{2181}$ |
| Amortization of debt | 123.05 |
| Interest during const | 2,774 |

Net income.
$\overline{\$ 1,435,233} \xlongequal{\$ 2,298,940}$ Philadelphia Co.
(And Subsidiaries)
12 Months Ended May 31-
Gross earnings
Operating expenses, maintenance \& taxes
Net earnings
Other income
at....
Net earnings including other income.
Rent of leased propertiies
Net earnings including
Rent of eased properties
Interest charges-net

Other charges -
$\begin{array}{cc}1933 . & 1932 \\ \mathbf{\$ 4 4 , 2 5 6 , 0 2 8} \\ 23,383,555 \\ \$ 52.199 .493 \\ 26,909,512\end{array}$

Net income. $\qquad$ $\$ 7,174,424$
$\$ 11,572,116$
icle May 20 '33, <br> \title{
Pittsburgh Screw \& Bolt Corp.
} <br> \title{
Pittsburgh Screw \& Bolt Corp.
}
$\begin{array}{llllll}\text { 6 Mos. End. June } 30- & 1933 . & 1932.28 & 1931 . & 1930 . & \\ \text { Gross profit on sales_--- } & \$ 219,325 & \$ 128.828 & \$ 687,394 & \$ 2,172,868\end{array}$
 Total income_......
Other deductions.
Depreciation. Dnterest
Intion.-.-.-.-.

Federal income | Net loss_- | $\$ 293,988$ | $\$ 433,926$ | $\$ 80,852$ | $\times \$ 1,249,479$ |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Shs. of cap. st.. (no par) | $1,500,000$ | $1,500,000$ | $1,500,000$ | $1,500,000$ |  |
| Earnings per share..--- | Nil | Nil |  | Nil | $\$ 0.83$ |

Income account for quarter ended June 301933 follows: Gross profit on sales, $\$ 172,163$; expenses, $\$ 136,752$; operating profit, $\$ 35,411$; other income, Last complete annu; net loss, $\$ 90,063$.

## Postal Telegraph-Cable Co.

(Includes Land Lines Oniy)

- Month of May - 1932 Mos. End. May 31 |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Teleg. \& cable op. revs |  |  |  |  |  |
| $\$ 1,869,760$ |  | $\$ 1,854,317$ |  | $\$ 8,323,902$ | $\$ 9.654 .033$ | Repairs--1.-.-.-.-.-. Conducting operations-:

Gen. \& miscell. expenses


Total teleg. \& cable
operating expenses_ Net tel. \& cable op. revs. Uncollectible oper. revs.

Operating income-.--
Non-operating income-
Gross income----
Deduc. from gross inc-Net deficit

| \$1,600,302 | \$1,842,734 | \$7,987,242 | \$9,550,415 |
| :---: | :---: | :---: | :---: |
| \$269,458 | \$11,583 | \$336,661 | \$103,619 |
| 20,000 45,500 | 15,000 50,000 | 90.000 227,500 | 62,500 250,000 |
| \$203,958 | 353,417 | \$19,161 | 08 |
| 786 | 5,047 | 11,553 | 25,954 |
| \$204,744 | def\$48,369 | \$30,713 | def\$182.927 |
| 213,585 | 217.308 | 1,080,080 | 1,069,817 |
| \$8,841 | \$265,677 | \$1,049,367 | 1,2 |

(The) Pullman Co.
$\begin{array}{cc}\text { Month of May } \\ \text { 1933. -5 Mos. End. May 31- } \\ 1932 . & 1933 .\end{array}$
Sleeping Car Operations


Operating income (loss) $\overline{\$ 446,456} \overline{\$ 335,778} \overline{\$ 2,034,659} \overline{\$ 1,160,903}$

## Selected Industries, Inc.

6 Months Ended June 30-
nterest income

 7 come tax \& retiremts
Prov.for Fed. inc. tax
Provision -

 Total operating exps
Net earnings.... Net earnings.......-
Int ond other income int. and other income
Net income before pro-

Roanoke Gas Light Co


| $\begin{aligned} & \text { Month } \\ & \$ 35,511 \end{aligned}$ | $\begin{aligned} & 1 a y- \\ & 1932 . \\ & \$ 37,657 \end{aligned}$ | $\begin{gathered} -5 \text { Mos. En } \\ \mathbf{1 9 3 3 .} \\ \$ 429,674 \end{gathered}$ | $\begin{gathered} \text { May } 31 \\ \mathbf{1 9 3 2} \\ \$ 491,553 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| \$14,232 | \$13,907 | \$155,741 | \$171,935 |
| 1.429 | 1,310 | 18,687 | 22,326 |
| 170 2,089 | 2.038 | 7.520 | 4,283 |
| 2,089 | 2.038 | 24,809 | 24,821 |
| \$17,921 $\$ 17,589$ | $\$ 17,442$ $\$ 20,215$ | $\$ 206,759$ $\$ 222,915$ | \$223,366 |
| 8,384 | 8,045 | 104,016 | 104,311 |


| $\begin{array}{r} \$ 9.205 \\ 738 \\ 2.493 \end{array}$ | $\begin{array}{r} \$ 12,170 \\ 836 \\ 2,874 \end{array}$ | $\begin{array}{r} \$ 118.899 \\ \$ 10.341 \\ 33,362 \end{array}$ | $\begin{array}{r} \$ 163,874 \\ \$ 15,227 \\ 35,925 \end{array}$ |
| :---: | :---: | :---: | :---: |
| \$3,231 | \$3,711 | \$43,703 |  |
| \$5,973 | \$8,459 | \$75,195 | \$112,721 |

Seattle Gas Co.
Month of May_ - 1933 Mos. End. May 31-


South Carolina Power Co.


Southern Colorado Power Co.


## Co.

Studebaker Corp.
xEarnings for 3 Months Ended March 311933.

 prio to corporation reports an operating profit for the month of May of depreciation, interest and non-recurring charges an operating but befor April of $\$ 20,028$ after non-recurring charge of $\$ 13,000$.
LFLast complete annual report in Financial Chronicle Mar. 25 '33, p. 2058

## Third National Investors Corp.


 $\begin{aligned} & \text { Decrease in unrealized loss } \\ & \text { Excess of cost over market value of treas. stock June } 30 \\ & 193 \overline{3}\end{aligned}$ Excess of cost over market value of treas, stock June 30 1933_- 162,835
$\times$ Loss realized on sale of securities, based on average cost, was $\$ 95,531$ RPLAst complete annual report in Financial Chronicle Jan. 7 '33, p. 171

## United Fruit Co.

[^6]Last complete annual report in Financial Chronicle Feb. 25 '33, p. 1369

Tri-Continental Corp.

| ${ }^{6 \mathrm{Mos} \text {. }}$ Interest |
| :---: |
| Dividends |
| Profit on sy |
| M |
| nag |


| 1933. | 1932. | 1931. |
| :---: | :---: | :---: |
| \$329,104 | \$224.867 | \$331.517 |
| ${ }^{541.7862}$ |  |  |
| $\begin{array}{r}\text {-1, } \\ \hline 854 \\ 85.045 \\ \hline\end{array}$ | $39,3 \overline{0} 0$ | $79.969$ |


 to $\$ 1$ Loss on sale of securities for

## Union Oil Co. of California


 Net profit.-.-
Earns. eer sh. on $4,366,-$
070 shs, cap $\$ 200,000 \overline{\$ 1,500,000} \overline{\$ 1,900,000} \overline{\$ 5,150,000}$ Earns. per sh. on 4, $386,-$
070 shs. cap. stk. (par
\$25) For the quarter ended Jun $\$ 0.05 \quad \$ 0.34 \quad \$ 0.43 \quad \$ .118$ non-recurring profit from sale of the company's one-hall interest in the Union Atlantic Co. was $\$ 1,300,000$. Excluding the non-recurring profit, Last complete am

## United Light \& Power Co.

12 Months Ended May 31 (And Subsidiaries)
Gross operating earnings of subsidiary \& controlled
1933.
1932.
 Maintenance, charged to operation-
Taxes, general

Total income of subsid $\&$ controlled cos....... $\$ 24,280,890$
Subsidiary and controlled companies-
$\$ 29,439,812$

Interest on bonds, notes, \&c.
$\begin{array}{llrr}\text { Amortization of bond \& \& stock discount \& expense } & 11,575,703 & 740,717 & 10,915,854 \\ \text { Dividends on preferred stock } & 775,957\end{array}$ $\begin{array}{llll}\text { Dividends on preferred stocks...............-- } & 4,258,972 & 4,452,364\end{array}$
Balance
Proportion or earnings, attributable to minority
common
\$7,705,498 \$13,295,637
Equity of United Light \& Power Co. in earnings
of subsidiary and controlled companies......
Earnings of United Light \& Power Co........


| Gross income of United Light \& Power Co....- $\$ 5,230,138$ |
| :---: |
| $8,857,123,632$ |

Interest on funded debt.
Other interest
Other interest
Amortization
Amortization of bond discount and expense.


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

Earnings per share
$x$ Adjusted. $y$ Including $\$ 600,000$ accrued but not declared. z Accrued
but not declared.
[FI Last complete annual report in Financial Chronicle April 15 '33, p. 2599

## United Light \& Railways Co. <br> \section*{(And Subsidiaries)}

12 Months Ended May 31 - Gross operating earnings of subsid. \& controlled
cos. (after elimingatings of subsid. \& controlled
Operating expenses
Maintenance, charged to op
Taxes, general
Not earns. from oper. of subsid. \& controlled cos
linc. or subsid. \& controlled cos
Subsidiary and controlled comprolled co
Interest an bonds, notes, \&c.
Amortization of bond \& stock disco...............位
Balance--
Proportion of earnings, attributable to minority
Equity of United Light \& Railways Co. in earn-
Equity of United Light \& Railways Co. In earn-
ings of subsidiary \& controlled companies....-
Earnings of United Light \& Railways Co Balance-
Gross income of Light \& Railways Co........- $\frac{78.670}{\$ 5,207,938} \frac{37,437}{\$ 8,584,048}$

 | Interest on $51 / 2 \%$ debentures, due 1952_........ | $1,375,000$ | $1,375,000$ |
| :--- | :--- | ---: | ---: |
| Other interest | 37.350 | 100 |
| Amortization of debenture discount and expense | 69.875 | 122.116 | Balance a available for dividends...................... $\$ 3,725,713$

Prior preferred stock diver
$\$ 7,007,756$ Prior preferred stock dividends-
$7 \%$ prior preferred- 1 st series
$6.36 \%$ prior preferred

Balance available for common stock dividends.- $\$ 2,475,082$


## |U. S. Industrial Alcohol Co.

(And Subsidiaries)

## Earnings for 5 Months Ended May 311933



Western Union Telegraph Co., Inc.

Teleg. \& cable op. revs_ Repairs.
All other All other maintenanceConducting operations
Total teleg. \& cable Net tel. \& cable op. revs. Net tel. \& cable op. revs
Taxellectible oper. revs
rasign. to oper.
Operating income
Non-oper. income.
Gross income------
Deduc. from gross inc
Net income.



 | 1 Kay |
| :---: |
| 1932. |
| $7,059,70$ |
| $\$ 853,93$ |
| 854.45 |
| 4.550 .06 |
| 374,87 |

 d. 1 Lay 3136,236,959 $\begin{array}{r}32,609,867 \\ 4.198 .523 \\ 23.017 \\ 1,977,192 \\ \hline\end{array}$ $\$ 5,344,675 \quad \$ 6,283,333 \$ 26,390,032 \$ 31,803,283$

 Net Last complete annual report in Financial Chronicle Apr. $1^{\prime}$ '33, p. 2230

## FINANCIAL REPORTS.

## (The) Baltimore \& Ohio Railroad Co.

## (106th Annual Report-Year Ended Dec. 31 1932.)

Daniel Willard, President, states in part:
Mileage.- The directly operated mileage was increased by the addition of the lines of railroad of the Buffalo Rochester \& Pittsburgh Ry. and the
Buffalo \& Susquehanna RR. Corp., operated as integral parts of company
throughout the entire year. throughout the entire year.
Equipment.-Company's equipment on Dec. 31 1932, consisted of 1,674 ocomotives, 1,833 passenger train cars, 203 marine equipment units,
115,900 freight train cars, 3,812 units of service equipment and 93 miscelaneous units. Operations for the Year. - At the beginning of the year conditions were
such as
been growincourage the hope that the world-wide depression, which had been growing progressively worse since 1929, had been arrested, and ipated. This and the voluntary reduction of $10 \%$ in waght be anticFeb. 1932 caused more liberal expenditures for maintenance during the first six months of the year than would have otherwise been the care. The
promise of recovery, however, was soon dissipated and the promisised recovery, however, was soon dissipated and trade and industry
continue dellie to new low levels in the later periods of the year. With the consequent further shrinkage in the revenues of company year. efforts to economize were increased and further reduction in the number of employees became imperative. Notwithstanding these efforts the
company failed by $\$ 6,334,978.44$ to earn its fixed charges company railed by $86,334,978.44$ to earn its fixed charges. This was after deficit in income for the year was but $\$ 1,879,454$.
As the operations for 1932 include the Buffalo Rochester \& Pittsburgh of operations for the year 1931 have been restated to include the operations or those companies in order to afford a more accurate comparison.
oreritions
ot tated, these accounts show:

Net operating revenues
$\$ 34,227,8 8 8 \longdiv { \$ 4 0 , 6 4 8 , 9 0 3 }$ $\begin{array}{llll}\text { Ratio of expenses to revenues } \\ \text { Taxes, equip, and joint facility rents, \&c--...-:- } & 12,254,490 & 12,896,505\end{array}$
$\begin{gathered}\text { Net operating income-- } \\ \text { Other income from interest, dividends, rents, \&c., }\end{gathered}$
$\$ 21,973,397$
$\$ 27,752,398$ tess miscellaneous charges
lidends, rents, \& 5,087,589 8,169,823

Net deficit_-................................ $\$ 6,334,978$ pf $\$ 3,427,661$ Compared with 1931, freight revenue decreased $\$ 39,137,371$ or $26.95 \%$.
while the tons of revenue freight carried decreased $22,850,453$ tons, or $29.61 \%$, and revenue tons one mile decreasecd $4,093,807,83$, or $27.60 \%$. The decrease in passenger revenue was $\$ \$, 83,105$, or $31.80 \%$. when
compared with 1931, together with a decrease of $1,734,382$. or $31.38 \% \%$,
in number of passengers carried, and a decrease of $105,416,799$, or $19.75 \%$, in number of passengers carried, and a decrease of $105,416,799$, or $19.75 \%$, All other operating revenues, including mail, express and miscellaneous,
decreased $\$ 2,901,129$ or 23.47 ,

Expenditures for maintenance of way and structures were $\$ 4,948,539$,
or $32.42 \%$, and for maintenance of equipment $\$ 13,365,184$, or $37,62 \%$ less than last year. Total manintenance expenditures for the year aggregated $\$ 32,474,994$ and constituted $35.43 \%$ of all operating expenses and standing the marked reduction in expenditures, the property was maintained in a manner ample to afford safe and adequate transportation service. Transportation expenses decreased $\$ 18,584,624$, or $28.62 \%$, compared revenues was $36.82 \%$ in 1932 and $37.58 \%$ in inpenses to total operating because of lower cost of moving traffic of $\$ 963,642$ Train miles decreased
$5,093,812$ miles. or $14.70 \%$, and locomotive miles decreased $9,773,348$ All orther expenses of operation, principally of administrative and traffic
character, decreased $\$ 3.551,240$, or 21.67 . Total operating expenses decreased $810,449,589$, or $30.62 \%$, compared 1931. The ratio of total operating expenses to total operating revenues was $72.81 \%$ in 1932 , compared with $76.47 \%$ in 1931 , representing a saving In the conduct of the company's business of s4,607,659, or in other words have been that much more.
Notwithstanding general economic conditions and the expenses would the company's earnings, railway tax accruals, an uncontrollable expense, agregated $88,905,018$ in 1932 and were $\$ 350,682$ or $3.79 \%$, less than in is apparent from the fact that after the payment of all operating expenses comparents of each remaining dollar of revenue went for taxes in 1932 as
comp conts in 1931 and 18.45 cents in 1929 . It may be compared with 2.77 cents in 191 and 18.45 cents in 1929 . It may be
interesting to note here that during the last 12 years., 1921 to 1932 , inclusive,
the total charges for taxes agregated a little more than an average per year of about $\$ 10,250,00 \mathrm{C}$ a and exceeded by $\$ \$, 852,000$
the total dividends paid to stockholders during the Funded Debt dec.-During the year the outstanding obligations were
reduced $\$ 57,546,350$ as follows:

 The following ( $\$ 61,401,405$ ) new obligations were incurred: $8,000,000$ 2 -year secured gold notes
Loans from Reconstruction Finance Corporation................... $\$ 17,500,000$
Other

Net increase in indebtedness ........................................- $\$ 3,855,054$ $\$$ Included in the items causing this increase in indebtedness is a loan for advanced during the year $\$ 2,977,737$ under the Marshalling and Distri-
buting Plan.

43/2 Converitible Bonds.-These bonds outstandingTin the principal
amount of $\$ 63,250000$ matured on March 1 1933.
Because of the unusual conditions, and the consequent reduced prices at which all securities were
selling in the market, it became clear that the company could not hope to meet the maturity through the sale of the refuncing and general mortgage
bonds. Fortunately an alternative offered, and after negotiations extending over a considerable period, an arrangement was effected on Nov. 15 1932. Finance Corporation authorized a loan to the company sufficient to enable it to pay $50 \%$ of the maturity in cash with the provision that the holders
of the bonds receiving tnis $50 \%$ accept the company's refunding and general of the bondssreceiving tnis $50 \%$ accept the company's refucement and general
mortgage $5 \%$ bonds for the remaining $50 \%$. As an induceme to acceptance, the company offered to assenting holders of the maturing
bonds an immediate payment of $10 \%$ in cash, for which purpose an advance of $\$ 6,325,000$ was secured on its authorized loan from the Reconstruction
Finance Corporation, which advance is included in loans and bills payable outstanding at the end of the year.
The undertaking on the part of the Reconstruction Finance Corporation to make the loan was with the condition that substantially all of the conacceptance of the plan, it might be pointed out that up to the present
time (June 211933 ) $\$ 62,244,000$ of the bonds, or $98.41 \%$, have been presented assenting to the proposal, with additional bonds assenting from time to time Company now owns $99.82 \%$ of the capitala stock of the Buffalo Rochester \& Pittsburgh Ry., and $99.90 \%$ of the capital stock of the Buffalo \& Susque
hanna RR. Corp., and effective from Jan. 1932 , the properties of both hanna RR. Corp, and effective from Jan. 1 1932, the properties of 0 .. in
these companies have been operated as integral parts of the $\mathbf{B}$. accordance with the agreements dated Dec. 15 1931, approved by the 1.-S. C.C.Commission. During the year the company accuired additional preferred stock, 6,500 shares of second preferred stock and 3,200 shares of common stock, and took over from the Now York Transit \& Terminal Co, a wholly owned subsidiary, all the Reading, Co. stock that had been acquired
 shares of first preferred stock, 345,600 shares of second preferred stock
and 600,800 shares of common stock, a total of $1,181,465$ shares, being about and $600,800 \mathrm{~s}$
$42.210,0$ th
$\$ 71.240 .603$.

| INCOME ACCOUNT YEARS ENDED DEC. 31. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| *Aver, miles operated.- |  |  |  |  |
| -- |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Other transport. revenue $1,873,845$     <br> Miscellaneous revenues  $2,557,716$ $2,190,844$  $2,791,494$ |  |  |  |  |
|  |  |  |  |  |
| Totalry. oper. revs . $125,882,823$ 158,474,628, 206,660,435 24 |  |  |  |  |
| 10,317,522 13,52 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Transportation |  |  | 72,50 |  |
| Miscell.operations_--.- $1,301,420 \quad 1,773,296 \quad 2,142,666$ |  |  |  |  |
| Transp. for invest ( $C$ r.) |  |  |  |  |
|  |  |  |  |  |
| $\begin{array}{cccccc}\text { Total ry. oper. exps-- } & 91,654,935 & 119,944,440 & 153,142,375 & 180,570,035 \\ \text { Net rev. from ry.oper- } & 34,227,888 & 38,530,187 & 53,518,061 & 64,848,742\end{array}$ |  |  |  |  |
|  |  |  |  |  |
| Ratio of oper. exps.operating revenues.--- |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Uncoliectibiery.revs |  |  |  |  |
| Jt.facil. rents(net debits)$1,415,679$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Other Income- <br> nc. from lease of road. Miscell. rent income Misc. non-op. phys. prop Sep oper. prop. (proflt) Dividends income. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | 2,465.043 | 5,257,96 | 5,372, 291 |  |
| Inc. from fund. securs-- | 1,800,460 |  |  |  |
|  | 57.5 | 6,2 | 169,082 |  |
| Inc. from sinking \& other reserve funds funds |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| scell. ta |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Miscell. income charges
Total deductions from
gross income
 Preferred divs. $(4 \%)$
Commondividends
Rate---------Balance, surplus.
Shares of common stock
outstanding (par $\$ 100)$
Earns. per sh. on com...



## $1,128,5$

2,562,954
Excludes pascerage rights between Phila. and New York

1932.1931 .1930. $\begin{array}{ccc}\$ & \$ & \$ \\ 298,106,137 & 295,583,880 & 293,861,627 \\ 270,813,497 & 268,311,188 & 269,231,029\end{array}$ $\begin{array}{llll}13,930,049 & 347,795,495 & 341,811,160\end{array}$ 5,776,788 $\quad 8,257,323 \quad 9,895,292$
$10,463,2003,713,200 \quad 3,713,200$
 $\begin{array}{rrr}\text { Bonds......-. } & 39,199,480 & \$ 2,984,647 \\ \text { Miscellaneous } & 1,020,367 & 15,836,807 \\ \text { Investment }\end{array}$ Investment in other misc. phys. prop.. Investment in sinking funds.............
Deposits in leu of mtgd. prop. sold....
$42,484,127$
$38,125,941$
16,857174 $65,074,012$
$37,056,441$
$16,934,033$
$4,646,558$
5,043
37,153 $36,415,873$
$37,056,441$
$16,564,741$
$4,609,484$
3,746

616,35

| Stocks_-...- Pledged. $\begin{gathered}\text { Unpledged. } \\ \$ 897,003,224,419\end{gathered}$ | 92,211,422 | 88,071,007 | 86,795,960 |
| :---: | :---: | :---: | :---: |
| Bonds ....-- $105,455 \quad 812,437$ | -917,892 | 817,929 | 328,679 |
| $\begin{array}{lll}\text { Miscellaneous } & 1 & 1,791,666\end{array}$ | 1,791,667 | 1,773,264 | 24,257,835 |
| Cash | 8,688,798 | 13,118,598 | 18,512,871 |
| Special deposits | 1,021,058 | 1,495,827 | 1,400,863 |
| Loans and bills | 106,073 | 94,411 | 64,253 |
| Traffic and car service balance recelvable | 2,078,596 | 2,528,488 | 3,384,928 |
| Net balances recelv. from agts. \& condue | 1,916,715 | 2,223,578 | 3,035,795 |
| Miscellaneous accounts recelvable | 7,150,278 | 7,258,861 | 9,735,962 |
| Materials and supplles. | 13,437,327 | 15,081,656 | 15,187,376 |
| Interest \& dividends re | 38,802 | 65,990 | 30,972 |
| Rents receivable. | 19,882 | 31,933 | 21.037 |
| Other curre | 212,383 | 141,613 | 101,824 |
| Deferred as | 4,226,118 | 3,260,769 | 3,134,169 |
| Unadjusted | 467,227 | 2,758,027 | 2,361,667 |



The following securities bear the endorsement of the B. \& \& O. RR. Co jointly with other companies, viz. Kentucky \& Indiana Terminal RR.

## Barcelona Traction, Light \& Power Co., Ltd.

(18th Annual Report-Year Ended Dec. 31 1932.) INCOME ACCOUNT FOR CALENDAR YEARS (CO. AND SUBS.). $\begin{array}{lllll}\text { Total receipts_-...... } \\ \text { Gen adm } & 1932.943,319 & \$ 3,228,074 & \$ 4,596,951 & \$ 4,832,369\end{array}$ Gen, adm, \& reorg. exp.,
incl, fees and taxes... incl. fees and taxes,...
Int. on $7 \%$ pr. lien A's.
Int. on $6 \% \%$ pr. lien bds Int. on $61 / \% \mathrm{pr}$. lien bds
Int. on $6 \%$ 45. bonds_
Int. on 1 st mtge. bonds-

| 183,603 | 151,276 | 194,965 | 150,212 |
| :--- | :--- | :--- | :--- |
| 48,667 | 48,667 | 48,667 | 48.666 |
| 807,341 | 908,541 | 969,306 | 982,014 |
| 384,415 | 412,269 | 395,458 | 425,340 |
| 209,002 | 246,961 | 246,961 | 321, |
| 400,000 | 400,000 |  |  | General reserve account,

Preferred dividends 409,000 Preferred dividends...-
Common dividends
Balance, surplus_...- $\begin{aligned} & \$ 910,291 \\ & \$ 160,934 \\ & \$ 240,311 \\ & \$ 745,940\end{aligned}$


## General, Corporate and Investment News

## STEAM RAILROADS.

Surplus Freight Cars in Good Repair Again Decline.-Class I rallroads on June 14 had 522,785 surplus freight cars in good repair and immediately

[^7]with May 31, while surplus refrigerator cars totaled 10.991 , a decrease of
1,919 for the same period. Matters Covered in the "Chronicle" of July 8.-(a) Carriers of nation road transportation act Co-ordinating committees selected, p. 256 ; (b)
I.-S. C. Commission will repay $\$ 13,277,598$ to 100 short lines To reim-1.-s. C. Commission will repay $\$ 13,277,598$ to 100 short lines-To reim-
burse rails for reapture-United States Steel roads get $\$ 6,305,684$, p. 257 ;
(c) Rail loan policy altered by Reconstruction Finance Corp.-To base advances on earning capacity and public interest of works, p. 257 . (d)
Monthly report of Ralroad Credit Corp.-Period in which loans could be
made by corporation terminete made by corporation terminated May 31 - Activities since limited to
liquidation-First distribution to participating carriers July 15 -Revenues
from emergency freight rates from emergency freight rates, p. 257 .

The Reconstruction Finance Corporation has declined to make a loan of $\$ 425,000$ to the company for the purpose of establishing a ferry service

Chesapeake Corp.-Reduces Bank Loans Through Sale of 200,000 Shares of Chesapeake \& Ohio Ry. -

The corporation, holding company controlling the Chesapeake \& Ohio The corporation realized slightly in excess of $\$ 9,000.000$ from the stock sock.
and this has been applied to and this has been applied to reducing the corporation's bank loans.
At the end of 1932 , the Chesapeake Corp. held 4066 Chesapeake \& Ohio common. The sales of C. \& O . which the corporation has made in the past two monthe sales of Ced. \& H . which the corporation
$3,870.000$ shares. The corporation's bank loans are now dows to roughly
Town to in the $3,870,000$ shares. The corporation's bank loans are now down to in the
neighborhood of $\$ 22,000,000{ }^{\prime}$ compared with $\$ 11,750,000$ at the close of
1932. ("Wall Street Journal"). $V$. 137 , p. 134.

Chicago \& North Western Ry.-Bonds Stricken from List. The $5 \%$ sinking fund debenture bonds due May 11933 have been stricken
from the New York Stock Exchange list. - 137 p. 311 .

Chicago Rock Island \& Pacific Ry.-Protective Com mittees Formed to Map Own Reorganization Plan.- Five independent protective committees have been formed to safeguard the interests of holders of more than $\$ 270,000,000$ face amount of bonds of the company and owned and leased lines outstanding in the hands of the public. This action follows a petition filed on June 7 last by the Rock Island under the amended Bankruptcy Act, stating its inability to meet maturing debts and its desire to effect a plan of reorganization. A joint announcement issued by the committees calls attention to the need for co-operation on the part of all bondholders. The statement says:
The chairman of the railway company, which is now in bankruptcy
under the amended Act has announced the appointment of readjustment managers to prepare a plan of reorganization. Any such plan prepared under the ausprces of the railway company and by its nominees will prepresent
merely the debtor's view of the treatment to be accorded to its bondholders merely the debtor's view of the treatment to be accorded to its bondholders
and other creditors. Nothing in the new procedure relieves bondholders and other creditors. Nothing in the new procedure relieves bondholders
from the need of studying their situation, formulating or adopting a plan
and presenting their case before the Nothing in the new procedure can assure an equitable readjustment between the debtor and its creditors unless the creditors are organized, represented necessary and must be supported action by the bondnolders is therefor take action under the trust indentures and under the new law. Such
co-operative action can be taken through the committees named below. co-operative action can be taken through the committees named below. Was undertaken some time ago by the institutions represented thereon and other holders of large amounts of the bonds with the belief that con-
certed action was absolutely essential for the protection of the interests of all bondholders.

Necessity for the formation of the committees at this time was further emphasized by Dwight S. Beebe, V.-Pres. \& Financial Mgr. of the Mutual Life Insurance Co. of New York, and Chairman of the committee formed to represent the road's 1st \& ref. mtge. and secured series A bonds, who pointed out that almost half the road's mortgage indebtedness outstanding in the hands of the public matures early next year, while default has already occurred on the gen. mtge. bonds secured by first lien on a large part of the ad.
The bonds, for which the several committees are prepared to act and of which deposits are being sought on some issues in advance of the preparation of a reorganization plan, include:
(1) Chicago Rock Island \& Pacific Ry. general mortgage $4 \%$ gold bonds,
due Jan, 1.1988 . due (2) Burlington Cedar Rapids \& Northern Ry. consol. 1st mortgage $5 \%$
bonds, due April 11934 . (3) Chicago Rock Island and Pacific Ry. 1st \& ref. mtge. $4 \%$ gold bonds,
due April 11934 . (4) Ohicago Rock Island \& Pacific Ry. secured $41 / 2 \%$ gold bonds, series A due (5) St. Paul \& Kansas City Short Line RR. 1st mtge. $41 / 2 \%$ bonds, (6) Rock Island Arkansas \& Louisiana RR. 1st mtge. $41 / 2 \%$ bonds, due (7) Chicago Rock Island \& Pacific Ry. 30-year $41 / 2 \%$ convertible gold
bonds, due May 1 1960.

All committees, which in each case represent substantial amounts of bonds, will serve without compensation.

Following are the personnel of the committees and the amounts of bonds of each issue outstanding:
Chicago Rock Island and Pacific Ry. general mortgage 4\% old bonds,
due Jan. 11988 ( $\$ 61,581,000$ oustanding). - Leon O. Fisher, Vice-Pres. of
Equitable Life Equitable Life Assurance Society, chairman; Robert Dechert, counsel of Philadelphia Saving Fund Society; James Lee Loomis, Pres. of Connecticut Mutual Life Insurance Co., Hartford, Conn., and Roobert H. Stenhouse,
Treas. Bowery Savings Bank, New York, Depositary, Bankers Trust
Co., New York; Secretary, Edward W. Bourne, 120 Broadway; Counsel, Co., New York; Secretary, Edward W. Bourne, 120 Broadway; Counsel,
Alexander \& Green, 120 Broadway,
Burlington Cedar Rapids \& Northern Ry. consolidated 1 st mtge. $5 \%$ bonds, Burlington Cedar Rapids \& Northern Ry. consolidated 1 st mtge. $5 \%$ bonds
due April 1 1934 $\$ 11,000.000$ outstanding). Afred H. Meyer, Asst
Treas., New York Life Insurance Co., chairman; Milo W. Wilder Jr. Treas., New York Life Insurance Co., chairman; Milo W. Wilder Jr.
Treas., Mutual Benefit Life Insurance Co., Newark, N. J.: Sterling
Pierson, Gen. Solicitor, Equitable Life Assurance Society, New York;
Fred P, Hayward, 2nd Vice-Pres. \& Treas. John Hancock Mutual Life Fred P. Hayward, 2nd Vice-Pres, \& Treas., John Hancock Mutual Life ance Co., Milwaukee, Woward Greene, Northwestern Mirutual Life Insur-
Wallingord, Conn., and Edwin. S. Humt, Treas., Dime Savings Bank, Treas., Waterbury Savings Bank, Waterbury, Oonn. Depositary, New York Trust Co, 100 Broad.
Way, Secretary, Robert, C. Hardy, 15 Broad St., New York; Counsel, wornblower, Miller, Miler \& Boston.
Chicago Rock Island \& Pacific Ry. 1 st \& ref. mtge. $4 \%$ gold bonds, due
April 11934 ( $\$ 104,470,000$ outstanding) and Chicago Rock Island \& Pacific
 standing), Dwight S. Beebe, Vice-Pres, \& Financial Mana er, Mutual
Life Insurance Co. of New York, chairman; Merel P. Callaway, Vice-
Pres. of the Guaranty Trust Co. of New York; Harry C. Hagerty, Asst. of Speyer \& Co.; John W. Stedman, Vice-Pres. in charge of investments, County Savings Bank, representing National Association of Mutual Sav-
ngs Banks, and Frederick W. Walker, Vice-Pres. of Northwestern Mutual Depositaries for the 1st \& ref. bonds.- Central Hanover Bank \& Trust Depositaries for the secured $41 / 2 \%$ bonds. City, Bank Farmers Trust
Co., 22 William St., New York, and Continental lllinois National Trust Co., Chicago. New York, and Continental Illinois National Bank \& Secretary, L. T. D. Lyons, 31 Nassau St., New York; Counsel, Root,
clark, Buckner and Ballantine. Chicago Rock Island \& Pacific Ry, 30-year $41 / 2 \%$ conv. oold bonds, due
May 1960 ( $\$ 32,228,000$ outstanding).-Ralph Wolf of Spever \& Co chairman; Pierpont V. Davis, Vice-Pres. of Oity Company of New York, Surety Co. of New York, and Steele Mitcheli, Virentz, Pres, of American
Oo. Secretary, C. W. McConaughy, 14 Wall St. Counsel, Cad Expladess Co. Secretary, C. W. McConaughy, 14 Wall St. Counsel, Cadwalader,
Wickersham \& Taft. The committee proposes to call for deposit of bonds in due course.
St. Paul \& Kansas City Short Line RR. 1 It mtge. $41 / 2 \%$ bonds, due Feb. 1 .
1941 ( $\$ 10,000,000$ outstanding) and Rock Island Arkansas \& Louisiana RR. 1st mtge. 41, \% bonds, due March 11934 ( $\$ 111,000,000$ outstanding 1 . Jana RR,
G. Blaine. Pres., Marine Midland Trust Co, of New York Wrank M, Gordon, Vice-Pres, First Union Trust \& Savings Bank, Chicago; Page, Vice-Pres., Bankers Trust Co., New York and James R. Trowbridge,
Pres., Franklin Savings Bank in the City of New York Bankers Trust Co. of New York and First National Bank of Chicago.
Accord Predicted-Hayden Says Reorganization Group Is Working with the Bond Committees.
Charles Hayden, chairman of the board, said July 11 that the reorganiza-
ion committee which the management recently appointed was working in harmony with five protective committees formed by boondhalders affected harmony with five protective committees formed by bondholders affected
by the railway's bankruptcy action. The bondholders had announced that
they considered Mr. Hayden's committee as representing 'merely the they considered Mr. Hayden's committee as representing "merely the
debtors," The adjustment managers named by Mr. Hayden comprise
Chase National Bank, Dillon, Read \& Co. and Hayden, Stone \& Co. Mr . Hayden is quoted as follows:
large amounts of Rock Island common and preferred stock and they hold fore are largely representative of its ownership. This is and they thereFormation of bondholders, committees was, of course, a necessary step. "It is up to the readjustment committee to determine what money may be raised to finance a reorganization, Obviously, this should be done furtherance of a reorganization. Since the management will want to have the results for the best months of the year in hand before devising a basis
for reorganization, we may not offer a plan to the bondholders suntil
Rock Island June Income.-Charles Hayden, Chairman of the board, states:
While actual figures for the month of June are not yet available, careful will show a surplus for the month of June of about $\$ 200,000$ as compared with the deficit for June 1932 of $\$ 828,645$, or an improvement of approximately $\$ 1,028,000$. This is the first month since October 1931 when we balance of net income for June of $\$ 200.000$, the deficit for fixed charges for the six months' period will be approximately $\$ 5,600,000$ as against approximately $\$ 5,400,000$ for the same period in 1932 . At this time, howeever, the reverse of last year's situation.

Panel of Nine Selected.
The I.-S. C. Commission has selected a panel of nine from which the ranization under the new bankruptcy laws. They road incident to its reordent; Rush Butler, Walter Fisher Jr.. Joseph B. Flemming. Cornelius
, Louis, and wayland W. Magee, Omaha.-V. 137, p. 311 .
Galveston Houston \& Henderson RR.-Plan Operative. The refunding plan recently modified to conform to legislation prohibitoperative as of July 15, according to a notice being sent to holders of certificates of deposit for the 1st mttge. $5 \%$ gold bonds due 1933 . As against company, the management reported additional deposits in that by the company, the management reported additional deposits in that period company in a position to comply with the conditions of the loan from the Holders of certificates of deposit, upon the surrender thereof to Central Hanover Bank $\&$ Trust Co.. 70 Broadway, N. Y. Oity, depositary, on
and after July 15, will be entitled to payment of cash (including interest to July 151933 ) and to delivery of first lien \& refunding mtge. bonds, First motge. bonds may be deposited under the plan as modified until further notice.
Finance Corporation, bondholders are advised that the Reconstruction Finance Corporation, bondholders are advised that their approval (re-
ferred to in letter of June 24 1933) involves only such amendment of approvals previously given as is necessary to permit the modified plan to be
pronsummated.-V. 137, p. 134 .

Missouri-Kansas-Texas RR.-Refrigerator Car Operations Taken Over by General American Transportation Corp.-See latter under "Industrial" below.-V. 136, p. 4454.

Missouri Pacific RR.-June Traffic Up $18 \%$.-
Increased loading of wheat, corn, cotton, lumber and coal and an in-
crease in receipts from connections resulted in an $18 \%$ increase in traffic crease in receipts from connections resulted in an $18 \%$ increase in traffic
on the Missouri Pacific Lines in June compared with the same month a year ago, according to the monthly statement issued by President $L$. W. Baldwin. This increase, which amounted to $17.8 \%$, was recorded in spite
of the fact that the number of merchandise or package cars handled showed of the fact that the number of merchandise or package cars handled showed
a decrease from 18,307 a year ago to 6,577 in June this year. Total local loadings and receipts from connections were 90.763 cars,
which is an increase of 13,556 over the same month in 1932 . This total is divided, 58,877 cars of revenue freight loaded locally and 31,886 received locally and 6,088 received from connections.
June traffic was $6.5 \%$ greater than May this year, the increase in local June traffic was $6.5 \%$ greater than May this year, the increase in local
loadings being 5,903 in June as compared with the previous month. Great Northern, reported an increase from 14,674 in June last year to a Great Northern, reported an increase from 14,674 in June last year to a
total of 25,747 this year. Gulf Coast Lines, which includes the San An-
tonio Uvalde \& Gulf, showed a decrease in local loadings and receipts from tonio Uvalde \& Gulf, showed a decrease in local loadings and receipts from
connections, the total this year being 11,157 compared with 14,469 a year "The business increase appears to be general throughout the entire Mis-
souri Pacific territory," Mr. Baldwin said. He added that local loadis and receipts from connections on the Texas \& Pacific totaled 34,117 in and combined total on the Denver \& Rio Grande Western , in which railroad the Missouri Pacific owns a half interest, was 13,155 this year com-
pared with 11,192 in June 1932 . pared with 11, 192 in June 1932
Traffic increases in recent
enue business handled on the Missuri Pacific for the year to date to 474,257 .
of which 309,238 were loaded locally.
Ruling on Selection of Trustees.
The appointment of trustees under the amended bankruptcy law is not opinion by the U. S. Circuit Court of Appeals at St. Louis in the case of the road and soun and other shippers who claimed excessive charges against to appoint trustees for the road. Application for the writ was dismissed. Gardner and Sanborn.-V. 137, p. 312,134 .

New Orleans Great Northern RR.
H, A. Miskimin Secretary of the bondholders' in a letter dated July 10 to the holders of certificates of deposit for the
first mtge. $5 \% 50$-year gold bonds states:
1933. Company's properties were offered for sale at foreclosure on June 29

 confirmed by the Court on July 5 1933, subject, however, to the approval
of the $1 .-$. C . Commission. in Appications werer fileo by the new company with the I.-S. C. Commission been granted by the Commission. The Commision, however, has no as yet acted, and, due to questions raised by recent legisiation, its thass there may be some delay in obtaining the neecessary authority that there may be some delay in obatimng the necessary autior wity dite as of July 1 1933 and the noe first mortgage bonds will bear interest from that date. Consequently, the depositing bondholders will not surrer any now or income due to delay in comppeting thereorganization and ass som as possi-
securities.
In any ovent, the new securities will be issued as

Due to the adoptian by Congresso of the public resolution prohibiting the issuance of obligations payabie in gosd. then "emold bonds. The compensation of the committee (inclucingn its Chairman, members and Secretaif) has
Lease to Gulf Mobile Opposed-Commission Examiners Object to Financing Proposal for New Orleans Line-Favor Acquisition.-
An adverse report has been made to the finance division of the 1 .-s. O uthority to accuire controt, by lease, of the properties of the New Orieans Great Northern Ry. NVe Orleans Great Northern Ry, the new company
 Examiners Thomass. Sulitran and G. M. Eddy. recommended. the examiners find, is in the fact that the ratio of bonds to stock is dis proportionate. Another objection to the proposed plan is the cumulative interest to be paid on the income debentures which it is asserted
further financing difficult in case income were insufficient to pay interest on these bonds.
The examiners' report, which is in the nature of tentative conclusions hich the Commission may accept or reject, hold thatic convenience and necessity require the acquisition by the railway company of the propertie of the railroad company and of the Gulf Mobile \& Northern of theuisiana. capitalization and fixed charges of the railway company would be considerably less than those of the railroad company, and past earnings of the properties appear to be sufficient to support the proposed issue, the rati of bonds to stock in the proposed capitanzationis mples of sound financing. is disproportiona

Norfolk Southern RR.-Listing of Certifs. of Deposit.The New York Stock Exchange has authorized the listing of certificates
deposit, representing $\$ 11,604,0001$ st \& ref. mtge. 50 -year $5 \%$ gold bonds ue Feb. 1 1961. These certiricates or deposit Hanover Bank \& Trust Co., depositary.
Income Account Six Months Ended June 301932. Total railway operating revenues
Total railway operating expenses
Railway tax accruals_-_-.-.-.-.
Ralway operating deficit 059,625
259,167
3,022

Total operating deficit-_-.-.-.
Deduction from operating income.
Net railway operating defici
Total non-operating income.- $\qquad$ ${ }_{\substack{851.549 \\ 93,877}}$ $\begin{array}{r}\$ 145,397 \\ 81,861 \\ \hline\end{array}$
 $\$ 63,535$

Net deficit.-.
General Balance Sheet June 301932.

|  |  | Llabilities- |  |
| :---: | :---: | :---: | :---: |
| $\underset{\text { Investments }}{\text { Assets }}$ | 629,673 | Capital stock | $\begin{aligned} & 00 \\ & 00 \end{aligned}$ |
| Cash | 91,849 | Funded debt |  |
| Special deposits | 57,525 | Loans and bills payable-..-.- | 290,000 |
| Loans \& bills recelvable | $\stackrel{27,654}{ }$ | Traffic \& car service bal. pay. | 270,067 |
| Traffic \& car service bal. rec- |  | Miscellaneous accts. payable. | 31,262 |
| Net balance receivable agents and conductors...- | 46,083 | Interest matured unpaid.--- |  |
| Miscellaneous accounts receiv | 96,354 | Dividends matured unpaid-- |  |
| Material and supplies | 287,770 | Unmatured interest accrued-- | 263,000 |
| Int. \& div. receivable | 21,186 | Unmatured rents accrue | 22,103 |
| Deferred assets | ${ }_{979} 11,631$ | Deferred liabilities- | 2,765,690 |
| Unadjusted debits |  |  | 2,737,505 |
|  |  | Ainking fund reserves. | 7 |
|  |  | Profit and loss | ,635,771 |
|  |  |  |  |

Votal-.-............
Ohio \& Kentucky Ry.-Abandonment.-
The \& Kentucky Ry, and the Cane 27 issued a certificate permitting the hio and and and interWoife and Morgan counties, Kentucky, extends from Jackson to Cannel City. 25.78 miles, all in Breathitt, Wolfe and Morgan counties, Ky. The ailroad of the caney valley extends 12.81 miles, all in Morgan County, Ky. The only por Junction about with other railroads are Jackson and Ohio \& Kentuck Junction, about
wo miles north of Jackson, at which points the Ohio \& Kentucky railroad wo miles north of Jackson, at which points
The Ohio \& Kentucky has been in reeecivership since Dec. 21925 . Prior o the receivership it operated the railroad of the Caney Valley, under ease, and since then both companies have been operated incluary 10. Lesilie.
 xceeded railway operating revenues. The Court havng jurscerne the receiver to pply for permission to abandon operation of the railroads of both com-
Pennsylvania RR.-Offers Delaware \& Raritan Canal State of New Jersey as Free Ghtt. over 100 years of existence, was The Delaware \& Raritan Canal, after over 100 years of existence, was by a letter addressed by General W. W. Atterbury, ref the Joint Committee oylvania RR., to Senator Dryden Noiser, the the last session to inquire into of status of the canal and the advisability of its acquisition by the state. The Pennsylvania RR. leased the Delaware \& Rearitan Canal in 1871 , ogether with the raliroad lines and other properties onia obtained direct The Pennsylvania RR, lessee of the property of the United New Jersey Railroad \& Canal Co., wiil relinquish the rights that it has aest the United property of the Deaware \& Cersey Railroad \& Canal Co to convey the canal, its locks, structures, wabject to the following provisions: and their subsidiaries shall retain the right to cross and recross the canal
and to use any of its property not required for canal purposes, for the develor the development of industry and business; the State to agree that otherwise the property will not be used for railroad purposes. and the United New Jersey RR. \& Canal Co. and their subsidiaries of aii and the United New Jersey RR. \& Canal Co. and their subsidiaries, of all obligations of any, nature in connection with the property, other than the
Pennsylvania RR. rental payment obligations under or arising out of the ${ }^{2}$ leases. of June 301871 . Nothing herein
under the lease of June 301871 , from making such use of the canal property under the lease of June 30 1871, rram desire untili such time as a conveyance of the canal property is actually made to the State of New Jersey," A further reservation directs attention to the fact that the Pennsylvania
RR. and the United New Jersey RR \& Canal Co. have arready offered to Rresent to the Cityy of New Brunswick a short portion of the canal, within the city limits, for sanitary sewage disposal purposes. In recent years, the Delaware \& Raritan Canal was not opened at the usual time this spring, following the annual winter closing. The canal is 44 miles water on the Raritan River, at New Brunswick, passing close to Princeton
and through Bound Brook. The canal was chartered in 1830 and com${ }_{\text {and through }}^{\text {and }}$ B

Repays $\$ 9,000,000$ Additional on R.F.C. $\$ 27,500,000$ Loan. company has repaid another $\$ 9,000,000$ of its $\$ 27,500,000$ loan and
y the company to $\$ 18,500,000$. The road borrowed $\$ 27,500,000$ last yeart o be used in extending electrification of the line between New York and

Riocorpaion. Onsis in
Pittsburgh Shawmut \& Northern RR.-Extends De-
The time for deposit of securities under the proposed reorganization has been extended to Aug. 1. The securities are the companys first 5 s
and refunding 4 s and the Central New York \& Western RR. first 5 s . and refunding 4 s and the
See also V . $136, \mathrm{p} .656$.

St. Louis-San Francisco Ry.-Filing of Claims.Mran for the readjustment of the capital, stated that there is apparently plan for the readjustment the holders of the company's bonds in in connection with the filing or evidencing of their claims under the readjustment
plan. He stated that, under the order of Court entered June 5 1933, no plan. He stated that, under the order of Court entered June 51933 , no lan, is required to file any claims with the Court in the proceedings under ection of of the Bankruptcy Act. The trustees are required to file claims to be heard by the Court on any matter may be required to present their onds to the Court when they ask to be heard. After a reorganization fill be required to present their bonds in order to participate in the plan.

Seaboard Air Line Ry.-To Pay Small Claims at Once.Payment of priority claims against the road to the amount of $\$ 1,365,000$, ordered by Judge Luther B. Way in the U. S. District Court at Norfolk,
will be begun at once by the receivers, it was stated by T. A. Mathews, will be begun at once by ${ }^{\text {treasurer for the receivers }}$
In all cases of claims of iess than $\$ 5,000$ which have thus been approved
In by the court, Judge Way ordered the receivers to pay them in full. There The receivers were ordered to pay $\$ 5.000$ to each priority creditor who
a claim in excess of $\$ 5,000$ and iess than $\$ 10,000$. In addition, haug a clam in erdere the recelvers to pay $50 \%$ or amounts due to crevititors
Judge with claims of more than $\$ 10,000$. iterest.
in eene approved by the special master and the court. Many others are o be filed from time to time and some are pending before the court and ome before the special master. An of the company. Other orders were mated allowing the extension of time for the filing of certain documents in
ent
her

## Southern Pacific Co.-Favorable Outlook.-

Vice-Chairman Paul Shoup states:
Our freight traffic for the next three months so far as it can be measured by data now a vailable will show an increase The trend of passenger busi-
ness is also for the better as compared with losses sustained during the last news months. ast June. Due to expens savings, net opp quite favorably wisiness along the Pacific Coast and in the farther Southwest yields to depressions later than in the East, and is correspondingly slower in recovery, There are, however now signs of substantial progress in many
industries in these sections. The Imperial Valley cantaloupe crop is later nduss in maturity and less it apanears now that all the marketable melons will be so ipped. The veretable and melon crops generally are later in maturing
than last year and with respect to the immediate future, less in quantity. than last year and with respect arked increase in the movement of lumbe utomobiles, manufactured articles generally, and miscellaneous commodities. In some sections there is an increase movement of petroleum and
United New Jersey RR. \& Canal Co.-Canal Offered to New Jersey as F
Wabash Ry.-Equipment Trust Deposits $90 \%$.
about $90 \%$ of the holders of equipment trust certificate issues have assented to a plan (V. 136, D. 4082 ) for extending their maturities, A. K. Atkinson, Treasurer for the rece or the securities is required to impound equipment covered by their indentures, the announcement means, that minorities who may not dents maturity payments. The equipment trust issue of in respect to extension of maturity dates. Mr. have not been received in said that extension agreements wor holders of these certificates.
The plan provides for a
a threar extension of certificates maturing in 1933 and 1934 and for a like extension of the 1920 notes maturing in 1934 and $1935 . \mathrm{Mr}$. Atkinson said taie receivers hoped to obtain sufficient de posits to declare the plan operative on Aug. 1 and thus to make possible
interest payments under a court order issued on May 20 .-V. $137, \mathrm{p} .135$.

## PUBLIC UTILITIES.

Matters Covered in the "Chronicle" of July 8 . (a) Output of electricity
exceeds corresponding period last year by 13. $\%$. ${ }^{\text {P }}$. 207 ; (b) Monthly American Water Works \& Electric Co., Inc.-Output.Output of electric energy of the company's electric properties for the
 Comparative
oears follows: June 1
June
July 1
years follows:
Week Ended-
July 1 ----...................
$\begin{array}{cc}1933 . & 1932 . \\ -34,638.000 & 26,230,00 \\ 35,408,000 & 25,942,00 \\ 32,010,0\end{array}$
V. $13 \overline{3}, \mathrm{p} .313,1 \overline{3} \overline{5}$

Associated Electric Co. (\& Subs.).-Earnings.Years Ended Dec. 31 -
Total operating revenues Total operating reverenue
Operating expenses Operating expens
Maintenance.-

Operating income
Other income.-------Gross income-
Subsidiary comp
$\qquad$ Interest on fund ed deductionsInterest on funded and unfunded debtDividend on preferred stock.-..-.-.
Credit for interest during construction Income applic. to stocks of subs. cos. held by pub.
 Balance Associated Electric Co. deductions-
Int. nt. on funded \& unfunded debt (ircl. in 1931,
$\$ 262,703$ charged to surplus in report for that
year)---------

## Common dividends.

surplus in report for that -173,276 Balance_-
 $\$ 26,1 3 5 \longdiv { \$ 2 , 4 3 0 , 2 1 3 }$ Note.-No charge is included in the above statement for debt discount
and expense, which has been deducted from capital surplus or corporate and expense. Which has been deducted from capital surplus or corporate
surplus. The amount on an amortization basis would be $\$ 440,248$ for 1932
and $\$ 491,260$ for 1931 . Consolidated Balance Sheet Dec. 31.
1932. bl931.


Total-......173,699,975 $\overline{177,340,167}$
$\overline{173,699,975} \overline{177,340,167}$ x. Stated at reproduction cost plus subsequent net additions at cost.
y 650,000 shares no par value. $\mathbf{b}$ After giving effect to reduction of stated capital by certificate filed June 31932 and the disposition of the investment
in American Utilities Co. and Southern Ice \& Utilities Co.-V. 135, p. 4383

Associated Gas \& Electric Co.-Adjustment Opposed. making a rearrangement of its capital structure was filed in the New from making a rearrangement of its capital structure was filed in the New
Supreme Court, July 10 by Mrs. Elizabeth E. Rabenold as owner of $\$ 165,000$
of debenture bonds. She that it proposes to give new debentures in exchange for old in a manner which will give certain present holders priority over the others.

Protective Committee Opposes Plan.
The protective committee for the debenture holders (W. A. Nash, Chairman) has issued a notice criticizing the "plan of rearrangement of to deposit their debentures with the committee. Nash, Chairman, Rex R. The members of the committee are: W. A. Nash, Chairman, Rex R.
Thompson, Ambrose W. Benkert and E . G . Diefenbach. Counsel are
Battle, Levy, Van Tine Battle, Levy, Van Tine \& Fowler, New York and Poland \& Davis, Boston,
Mass; John, H. Galloway, Jr., sec., 20 Broad St. New York; Roger R,
Phillips, asst, s. Phillips, asst, sec., 27 State St, Boston. Depositary: Commercial Na-
tional Bank \& Trust Co., 56 Wall St., New York. Co-Depositary: Na-
tional Rockland Bank, 56 Cone隹
Capital Revision Plan Held Legal.
corporate powers of the of rearrangement of capitalization is within the of the indentures of the company, according to the any of the the provisions the company by the law firms of Travis, Brownback \& Paxson and Horn-
blower, Miller, Miller \& Bosto The latter firm stated that it had examined the certificates of incorporation, by-laws and corporate proceedings of the parent company and its subsidiary, Associated Gas \& Electric Corp., and the corporate proceedings
of Associated Gas \& Electric Securities Co., Inc., and Associated Gas \& of Associated Gas \& Electric Securities Co., Inc., and Associated Gas \&
Electric Securities Corp., Inc. The plan is declared to be authorized, adopted and approved properly, with each option permissible under the indentures.
The opinio
ments regarding of The plavis, Brownback \& Paxson expressed similar sentiments regarding the plan. The latter firm has been active in Associated
Gas \& Electric affairs and is familiar with all details of the plan, it was
stated,

Electric Output Up $17.6 \%$.
A gain of $17.6 \%$ in net output of electricity over the corresponding
period of last year was reported to-day by the Associated System for the week ended July 1 . Every one of the 24 operating groups participated
in this improvement with the sales to other utilities, amounted to $52,957,503$ units (kwh), an increase of $7,918,985$ units, equal to $17.6 \%$, served and the prospect of other reductions soon to become effective
coupled with the fact that the bulk of the increased demand for service has emanated from industrial sources, (sold at the lowest rates and producing to be considered in conjunction with the improved demand for electricity The majority of gas operating units continued to report smaller demand than a year ago. The System's sendout during the week ended July 1 ,
totaled $265,322,000$ cubic feet, a decrease of $10,939,300$ cubic feet, or $4 \%$.-


Assets-
Tel. plant, equip.,
\&cc................
Invest. in \& adv.
to sub. cos miscell. investm't Miscell. investm't
Debt disc. \& exp in process ox
amortization_.. Prepald insurance
taxes taxes, \&c...-.
Misc. def. \& unad Cash in closed bks. Cash in closed bks.
Due fr. affil. cos. Cash Employees' work
funds.
b Accts. and note recelv. and note
rnbilled toll Unbilled tolls....-
Mats. \& supplies.

## Total

Balance Sheet Dec. 31 .

| $1932$ | $\underset{\$}{1931 .}$ | Liabilutles- | $1932 .$ | 1931., |
| :---: | :---: | :---: | :---: | :---: |
|  |  | \$1.50 cum. pf. st | 2,445,176 | 2,445,176 |
| 5,470,325 | 13,573,916 | c Common stock | 3,344,200 | 3,344,200 |
| $\begin{array}{r} 297,271 \\ 10,100 \end{array}$ | -...-.-- | 1st mtge. $5 \%$ gold | 8,500,000 | 8,000,000 |
|  |  | Notes payable |  | 500,000 |
|  |  | Deferred liabilities | 32,675 | 40,654 |
|  | 806,921 | Accounts payable. | 160,291 | 207,629 |
| 832,472 |  | Accrued taxes. | 246,593 | 225,459 |
|  |  | Accrued interest.- | 141,667 | 139,703 |
| 29,788 | 23,828 | Accr. pf. stk. divs. | 26,578 | 26,578 |
|  |  | Serv. billed in adv. | 81,720 | 68,608 |
| $\begin{array}{r} 33,185 \\ 9,905 \end{array}$ | 15,202 | Misc. curr. liabs-- | 3,139 | 2,052 |
|  |  | Res.for deprec'n_- | 1,733,777 | 1,224,925 |
| 359, $\overline{3} \overline{3} \overline{3}$ |  | Capital surplus..- | 317,601 | 299,956 |
|  | 325,198 | Earned surplus.. | 707,664 | 637,588 |

a As of Jan. 1 1932 the company acquired the properties and other net assets of the Ontario \& Upland Telephone Co., Pomona Valley Tele-
phone \& Telegraph; Union and Home Telephone \& celegraph Co. of Chino
for a net consideration (after eliminating (inter-company note

Beauharnois Power Corp, Ltd. President El Clected.-



Bleecker Street \& Fulton Ferry RR.-Purchase of Overdue Coupons.
The committee acting under the Crosstown Railways bondholders' pro-
tective agreement dated Feb. 11 1931, on July 12 announced that arrangetective agreement dated Feb. 111931 , on July 12 announced that arrange-
ments have been completed for payment of certain interest coupons on meree security issues deposited in accordance with the protective agreement. The City Bank Farmers Trust Co., depositary for the committee under this arrangement, has been authorized by the New York Railawys Corp,
to purchase the following coupons in so far as such coupons have not been heretofore purchased and (or) paid:
(1) Bleecker Street \& Fulton Ferry RR. 1st mtge, $4 \%$ bonds due Jan. 41
1950, coupons dated July 1931 , Jan. 1 and July 11932 and Jan. 1 and
July 1933 at face amount. (2) Twent-Third Street Ry. impt. \& ref. mtge. 50 -year $5 \%$ bonds due
Jan. 1962 , July 11931 coupons, face amount, and Jan. 1 and July 11932
and Jan. 1933 coupons at $60 \%$ of face amount. (3) Thirty-Fourth Street Crosstown Ry. 1st mtge. $5 \%$ bonds due Apr. 1 ,
1996, April 1 1931 coupons at face amount; Oct. 11931 and Apr. 1 and Oct. 11932 coupons at $65 \%$ of face amount
Holders of these three issues of bonds who have not deposited the same
under the protective agreement and desire to avail themeslves of this offer are requested to deposit the bonds to which the above specified coupons appertain with the City Bank Farmers Trust Co. Registerrd holders of certificates of deposit heretofore issued are advised that they may receive
such amounts with respect to the specified coupons to which they may be entitled by presenting their certificates of deposit to the depositary. This offer to purchase does not apply to coupons of maturities sub
to those specified.
to those specified. Ewen, Henry N. Flynt, Harry C. Hagerty, Harold Palagano and William and City Bank Farmers Trust Co. as depositary.-V., 134, p. 1021.

Chicago North Shore \& Milwaukee RR.-Protective Committee to Represent Bonds.-
A protective committee to represent the holders of 1 st mtge. bonds and Most of the commil company, are said to be residents of the larger towns through which the road passes.
following members were present: Edwin L. Lobdell of Chicago 30 at which the following members were present: Edwin 1 . Lobdell of Chicago, Investment
Banker; Philetus W, Gates, Evanston, II.; E. J. Gittens of Racine, Chair-
man of the Board of J. I. Case Co.; Fred. A. Preston of Lake Forest, III man of the Board of J. I. Case Co.; Fred. A. Preston of Lake Forest, III. Park, Ill., Certified Public Accountant and Pres. of the Chicago Association of Commerce; Edward A. Bacon of Milwaukee, corporation executive and
specializing in financial reorganization. Two other members of the com mittee, Percy B. Eckhart, lawyer of Kenilworth, III., and Charles W. LobThe attorney for the committee was instructed to prepare the necessary deposit agreement for the bondholders, and it is contemplated that within a short time the committee will be completely organized and efforts will go
will go forward to bring about the deposit of the bonds of the compan Nearly $60 \%$ of the 1 st mtge. bonds outstanding are deposited with the
trustee under the 1st \& refunding mortgage bond indenture.-V. zis:

Columbus Delaware \& Marion Electric Co.-Bond Int. Interest on the 1st mtge. \& ref. $5 \%$ and $6 \%$ bonds as well as sinking fund
payments which were due on Jan. 1 last, but were not made at that time
have been made. The payments were made out of cash accumulated from
operations by receivers. $V$. 136 ,

Continental Gas \& Electric Corp.-Earnings.
For income statement for 12 months ended May 31 see "Earnings De-
partment" on a preceding page.-V. 136, p. 4085 .
Detroit Edison Cont
For income statement for 12 months ended June 30 see "Earnings De partment" on a preceding page.-V. 136, p. 4265 .

Duquesne Light Co.-Earnings.-
For income statement for 12 months ended May 31 see "Earnings De-
partment" on a preceding page.-V. 136, p. 4459 .
Electric Bond \& Share Co.-Affiliates' Output Gains.The highest percentage gains since the upward trend in electric output
started this year have been recorded by three affiliates of this company
for the week ended July 6 as follows:

American Power \& Light Co $\begin{array}{ccr}1933 . & 1932 . & \\ \text { Kwh. } & \text { Kuh. } & \text { Increase. } \\ -74,521,000 & 63,245,000 & 17.8 \% \\ -34,560,000 & 30,597,000 & 13.0 \% \\ -60,203,000 & 46,562,000 & 29.3 \%\end{array}$ -V. 136, p. 3720.
$\qquad$
Electric Public Utilities Co.-Deposit Date Extended.Robert W. Rea, Chairman of the committee representing holders of
15 -year $6 \%$ secured gold bonds, series of June 11927 , due June 11942 , announced July 6 that the time limit for deposit of the bonds under the
plan of re-organization, which has been declared operative, has been explan of re-organization, which has been
tended to July 25 1933.-V. 137, p. 314 .

> European Electric Corp., Ltd.-Larger Distributions.A quarterly dividend of 10 cents per share has been declared on the class
and class $B$ common stocks, par $\$ 10$, payable Aug. 15 to holders of record July 25 . This compares, with $71 / 2$ cents per shage paid each quarter
from Feb. 15 i932 to and incl. May 151933 and with 15 cents per share from Feb. 151932 to and incl. May 151933 and with 15 cents per share
previously.-V. 136 , p. 2605 .


| et loss |  | \$831,797 | \$651,002 |
| :---: | :---: | :---: | :---: |
| Balance Sheet Dec. 311932. |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Cash. | 20,462 | ycommon stock | 11,909,450 |
| Materials \& supplies | 457,546 | Accounts payable | 579,664 |
| Spec. deposit to pay int. |  | Accts. payable current | 98,273 |
| ) on funded debt... | 2,661 | Int. on funded debt. | 696.736 |
| Special fund to repay |  | Accrued taxes | 27.614 |
| empl. deposits | 58,679 | Deposits, \&c | 61,689 |
| Insur., taxes, \&c., paid in advance. | 24,378 | Res. for depreciation. | 257,833 |
| Misc. assets \& def. debits | 47,688 |  |  |
| Deficit-.-.-.---------- | 1,373,090 |  |  |



## Illinois Commercial Telephone Co.-Earnings.-

 -V. 135. p. 1488.

## Indiana Associated Telephone Corp.-Earnings.-

 Income Account for Year Ended Dec. 311932.| Total gross earnings. Operating exp <br> State and local taxes |  |  | $\begin{array}{r} 350,030 \\ 186,473 \\ 139,238 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Net earnin |  |  | $\begin{aligned} & 27 \\ & 78 \end{aligned}$ |
| Net interest deduction |  |  | 185,798 184,750 |
| Balance of income Dividends on preferred stock |  |  | 9 |
|  |  |  |  |
|  |  |  | 91,350 |
| Dividends on common stock Balance |  |  | \$6,495 |
| Balance Sheet Dec. 311932. |  |  |  |
|  |  | Llablittes |  |
|  |  | \$6 preferr |  |
| M1scelianeous investments.-.: |  | Common stoo |  |
|  | 233,046 | Funded deb |  |
| Debt discount and expense in process of amortization. |  | Du |  |
|  |  |  |  |
| Prepald accts, \& def. charges- |  |  |  |
|  |  |  |  |
| Cash |  |  |  |
|  |  |  |  |
|  |  | Rese | .133,234 |
| Construe. \& operat. matls. \& supplies. |  |  | 6.494 |
|  |  |  |  |
|  |  | Total. |  |

Interstate Telephone Co.-Earnings. Years Ended Dec. 31
Gross earnings.-.-.
Gross earnings -.-.--
Operation expenses.
Maintenance expense.
Net earnings before depreciation
Interest on funded debt
General interest - mebt discount and expense-

Surplus net income before depreciation
Provision for depreciation as determined by comp'y
Balance of income aft rdepreciation.
Dividends on preferred stock.



Lackawanna \& Wyoming Valley RR.-Interest. The company has announced that a majority of holders of its $5 \%$ st
mortgage bonds have expressed a willingness to accept $\$ 10$ for each $\$ 25$ mortgage bonds have expressed a willingness to accept $\$ 10$ for each $\$ 25$
coupon in full payment of interest due on Aug. 1 on the issue. The company
had said the interest payment would not be fully earned. V . 131 . 936 .

Louisville Gas \& Electric Co. (Ky.).-Acquisitions.The directors have authorized this company to purchase all the capita
stock of Kentucky Pipe Line Co, and the Louisvil e Hydro-Electric Co This forms the second step in the program of unifying and simplifying the corporate set-up of the Louisville Gas \& Electric Co. (Del.) and its sub-
sidiaries. Other consolidations are contemplated in the near future.-V. 132 ,
Louisville Hydro-Electric Co.-Merger.-
See Louisville Gas \& Electric Co. (Ky.) above.-V. 126, p. 1195.


| Assets | $1932 .$ | $\underset{8}{1931 .}$ | Liabilittes | $\begin{array}{r} 1932 . \\ \$ 2 \end{array}$ | $1931 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Fixed capital_-_ 124,598,559 131,992,722Invest affil cos.: |  |  | Common stock- | 22,000,000 | 30,000,000 |
| Invest. affil. cos.: |  |  | Sub. cos.' pref. |  |  |
| Stoeks (incl. |  |  | \& com. stock - | 14,962,877 | 14,926,096 |
| subscrip.)-- | 7,812,000 | 1,812,000 | Advances |  | 17,243,709 |
| Bonds. | 23,401,497 | 18,892,600 | Funded debt--- | 80,117,100 | 76,700,200 |
| Other invest | 8,683 | 2,503 | Due to stkhldrs. | 20,583,974 |  |
|  |  |  | Mat. int. pay -- | 185,385 | 197,146 |
| sink. fds., \&c- | 68,608 | 80.986 | Adv. from Fi- |  |  |
| Spec. depos. for |  |  |  |  |  |
| mat. interest - | 185,385 | 197,146 | nance Co...-- | 201,501 465,338 |  |
| Cash--------- | 659,717 13,077 | 623,355 8,165 | Alvs. declared.- |  | 723,123 219 |
| Acets. recelvable | 1,761,847 | 2,587,324 | Taxes accrued.- | 475,598 | 347,187 |
| Int. receivable-- | 365,141 | 301,968 | Interest accrued | 1,176,357 | 1,125,424 |
| Matls. \& supp -- | 621,768 | 739,934 | Misc. accruals- |  |  |
| Prepayments..- | 65,906 | 35,106 | Cons., serv. \& |  |  |
| Misc.unadj.deb. Contra. to cont. liab. for notesrec. discount. | 174,392 |  | line deposit - | 678,878 | 630,483 |
|  | 10,147 |  | Conting. Hiab, on notes recelv | 10,147 |  |
| Bal. in closed |  |  | Contrib, for ext. | 65,217 |  |
| banks | 9,168 |  | Retire. (replace., |  |  |
| Est. assert. Fed. Inc.taxes being contested... |  | 382,176 | renew.) of fix. cap.-deprec. |  |  |
|  |  |  | Est.assert. Fed. | ,785 | 11.702,246 |
|  |  |  | income taxes |  |  |
|  |  |  | being contest. |  | 382,176 |
|  |  |  | Res. for taxes prior years. |  |  |
|  |  |  | Other reserves. | 571,171 | 828, |
|  |  |  | Surplus_ | 2,691,562 | 1,749,071 |
| Total. | 59,755,895 | 157,741,991 | Total. | 159,755,895 | 157,741,991 |

## -V. 136, p. 658

Michigan Associated Telephone Co.-Earnings.-
Gross earnings...-..........




Deficit.
. $\$ 116,940$
Balance Sheet Dec. 311932.

| Assets- |  |
| :---: | :---: |
| Telephone plant, equip., \&c.- $\$ 6,366,368$ | $\begin{array}{c}\text { Liabilities- } \\ \text { Preferred stock }\end{array}$ |
| Come................. $\$ 1,504,700$ |  |


Special deposits
Debt discount \& expense in in 818 Funded debt $\quad$ Fili-..........
process of amortization.-. Due from affiliated cos....... Cash.-.-.......

258,629
84,285
x Notes \& accts. receivable...
Recelvable from subscriptions,
preferred stock

Financial Chronicle





 held to maturity, will yeld
acceptea areto dell
will cease.-V. 135 . $p$. 466 .
New York Telephone Co.-To Issue Additional Stock.The company has been authorized by the New York P. S. Commission
to issue not to exceed $\$ 50.000$,000 of additional capital stock, par sion.


 Co. at par. Boirrowings of the New York Telephone Co. . Trom the American
 of the entire issue for which authority have been the proceeds from the sale


 The Interim order entered by the oommission was intended to grant parmainy rier. still baimmation or the books, accounts and property or the
sions of the tion
sommiss onducted by the engineering and accounting divicompany the ocommisision.
sions in its report, the ion
In its report, the Comisission summarizes the former transactions of the compmon, stock will be used as follows: $\$ 3678$, 1946 in discharge of obliga
 obiligations incurred or ta baal incurposes, ind comection with the redemption and retirement of $869,059,900$ principal amount of funded debt. The
revemplion involves payment of an aggregate premium of $\$ 3.899,494$.-

Northern States Power Co. (Del.).- Earnings.-
For: income statement for 12 months ended May 31 see "Earnings,Depart
Ohio Associated Telephone Co.-Earnings.-




Balance of income--
Dividends on preferred stock-
Dividends
Balance $\qquad$
Balance Sheet Dec. 311932.
$\left.\begin{gathered}\text { Assets- } \\ \text { Telephone plant, equip., \&c.. } \$ 3,773,535\end{gathered} \right\rvert\, \begin{aligned} & \text { Liabilities- } \\ & \text { pred stock }\end{aligned}$
Pret. stk, disc. in process of
 $\begin{array}{ll}\text { Miscellaneous investment.... } & 1,050 \\ \text { Special deposits............ } & 1,542\end{array} \begin{aligned} & \text { of the Tuscarawas County } \\ & \text { Telephone Co................. }\end{aligned}$ Debt disc. \& expense in process of amortization.--charges -.fili-.-.-............ Cash-.-....-
x Accounts recelvable-.-.-..-to preferred stock
Materials and supplies............

Total
 $x$ After reserve for uncollectible accounts of $\$ 11,548$. y Represented by
170,169 shares of

## Pennsylvani

 Maturity. -Holders of $\$ 957,000$ outstanding $61 / 2 \%$ conv, gold notes, due on Aug. 1 , under an extension agreement to be entered into between the com with the Chase National Bank as authenticating agent, and the holders of the extended notes, which will continue to bear interest at the same rate.
The notes, totaling $\$ 5,225,000$, were issued last year and $\$ 4,268,000$ have since been reacquired and canceled. The request is based on pre-
vailing financial conditions and lack of a ready market for bonds, which has prevented the company from providing funds to meet the Aug. 1 maThe right to exchange the notes for 1 st \& ref. gold bonds, series $\mathrm{H}, 5 \%$
due in 1962 , at $\$ 1,200$ principal amount of bonds for each $\$ 1,000$ principai amount of notes, will continue until June 11934 , or ten days prior to reof bonds of the foregoing issue and series on the basis of $\$ 1,500$ principal of bonds of the foregoing issue and series on the basis of $\$ 1,500$
amount of bonds for each $\$ 1,000$ principal amount of notes.

Earnings.
For income statement for 12 months ended March 31 see "Earnings De-
partment" on a preceding page.-V, 136, p. 4267 .

| Pennsylvania Te Catendar YearsOperating revenue. Non-operating revenue. | $\begin{aligned} & \text { urnings.- } \\ & 1932 . \\ & \$ 2,244,300 \\ & 27,258 \end{aligned}$ | $\begin{array}{r} 1931 . \\ \$ 2,496,600 \\ 9,216 \end{array}$ |
| :---: | :---: | :---: |
| Total gross earnings | \$2,271,558 | \$2,505,816 |
| Operation expens | 652,344 | 694,514 |
| Maintenance expens | 315,089 | 335,920 |
| Taxes | 84,940 | 83,566 |
| Net earnings before depre | $\$ 1,219,184$ | \$1,391,815 |
| Interest and other deductio | 277,920 351,900 | 272,405 244207 |
| Provision for depreci |  | 244,027 |
| Balance of income | \$589,364 | \$874,782 |
| Previous surpl | 1,821,223 | 1,195.872 |
| Total surplus | \$2,410,588 | \$2,070,654 |
| Preferred stock dividends | 102,134 | 99,477 |
| Common stock dividends | 849,574 | 149,954 |
| Sundry direct item. | Cr.3,000 |  |
| Surplus balance, Dec. 31 | \$1,461,880 | \$1,821,223 |



Philadelphia City Passenger Ry.-Div. Correction.-
 payabie Juyl 10 to holders or record June 28 . This compares with sembl

Philadelphia Co.-Earnings.-
For income statement for 12 months ended May 31 see "Earnings De
partment" on a preceding page.-V. $136, \mathrm{p} .3097$.
Philadelphia Gas Works Co.-Reduces Rates. At a meeting or the Philadelphia Gas Cormission on July 10 it was
announced by samel M , vauclain, Chairman, that the Commission anaouncee bed and approved the recommendation of the Philadelpshia

 their homes with gas will be included in this schodule, and it is estimated
that the reduction will mean a saving of $\$ 106,000$ a year to this class of customers.
The new rates per 1,000 cubic feet will be for the first 2,000 cublic feet per month, 90 cents, for the next 3.000 cubic feet per month, 85 cents, over 20.000 cubic feet per month. 50 cents. with the present anmual minimum of sit5. UNnder the present schedured
 135, p. 2832.
Southern Colorado Power Co.-Earnings.For income statement for 12 months ended May 31 see "Earnings De-
partment" on a preceding page.-V. 136, p. 4461 .
Southwestern Associated Telephone Co. (Del.).Consolidated Income Account for Year Ended Dec. 311932.


 2
Deficit.
Consolidated Balance Sheet Dec. 311932.
Assets-
ment 57557 Liabilities-
Telep. plant, equipment, \&c.- $\$ 7,557,602$ \$6 preferred stock_............ $\$ 1,394,810$


 Prepald acets. \& der. chgs.... Due from affliliated companies. Wash....-..-.
W.rking funds.-...-
$x$ Notes \& accts. receivable.-.-
Recelv. from subsc, to pf. stk_
x Notes \& accts. receivable-
Recelv. from subse. to pf. stk_-
Materials and supplies.....--

| 356,556 | 1st mtge. $5 \%$ gold bonds....... | $3,250,000$ |
| ---: | :--- | ---: |
| 18,232 | Deferred liabilities....-...... | 4,150 |
| 5,590 | 105,903 |  |
| 100,382 | Due to affiliated companies... | 10,500 |

 328,10

Staten Island Edison Corp. - May Appeal from Appellate Division Ruling.-
In the recent review by certiorari of the decision of the Public Service
Commission upon the application of the corporation to issue long-term Commission upon the application of the corporation to issue long-term
bonds to refund the remaining amount of its outstanding short-term notes the majority of the Appellate Divivision decided a a ainaingt the company but
 the docisision of the majority of the Court, a dissenting opinion was written Hofless: H , dissents on the ground that the proposed bond issue in
this case is is reasonably required for refunding purposes, and that the expenditure to be refunced as a capital is distinct from an operatitng or income charge. The debt which petitifoner owes constitutes a lawful obligation. myat joing so it must be paid either in cash or by refunding bonds. In authority" "ers of the company stated that in view of the dissenting opinion and the advice of Counsel stepss would in all probability be tak.
a review of the case by the Court of Appeals.-V. 137. p. 315 .

Thirty-Fourth Street Crosstown Ry.-Purchase of Overdue Coupons.-
See Bleecker Street \& Fulton Ferry RR. above.-V. 133, p. 2268.
Toho Electric Power Co., Ltd. (Toho Denryoku Kabushiki Kaisha).-Bonds Called.-
 and int Payment will be made at the Gerranty Trust © $0 .$. 140 Broad way N.. Y. Citty, or at the option of the bearer at the I Itter's office at 32 Lombard

Twenty-Third Street Ry.- Purchase of Overdue Coupons
See Bleecker street \& Filton Ferry RR. above.-V. 133, p. 2268.
United Light \& Power Co.-Earnings.-
For income statement for 12 months ended May 31 see "Earnings De-
partment" on a preceding page.- V . 136 , p. 4087 .

Union Electric Co. (Union d'Electricite), (Paris). Removed from List.-
The New York Curb Exchange has removed from unlisted trading privi-
leges the Guaranty Trust Co. of New York American depositary receipts leges the Guaranty Trust Co. of New
for " O " bearer shares (par 250 francs).

United Gas Improvement Co.-Electric Output.


United Light \& Rys. Co.-Earnings.-
For income statement for 12 months ended May 31 see "Earnings Department" on a preceding page.-V. 136, p. 4088.
Utah Light \& Traction Co.-Income Account.$\begin{array}{ccccc}\substack{\text { Calendar Years- } \\ \text { Oper. rev. of transporta- }} & 1932 . & 1931 . & 1930 . & 1929 .\end{array}$

 \begin{tabular}{llll}

| Oper. exps. inci. taxes, |
| :--- |
| of transportation dept. |$\quad 952,944$ <br>

\& $1,075,027$ <br>
\& $1,187,327$ <br>
\& $1,330,047$ <br>
\hline
\end{tabular}

Net rev. from oper. of
transportation dept.-
transportation dept---
Other income........-
Gross corporate inc.-
Gross corporate inc--
Int. on long-term debt-:
Other int. \& deductions.

| $\begin{aligned} & 889,94 \\ & 980,684 \end{aligned}$ | $\begin{array}{r} 8230,135 \\ 850,897 \end{array}$ | $\begin{array}{r} \$ 348.683 \\ 732,134 \end{array}$ | $\begin{array}{r} \$ 391,100 \\ 634,921 \end{array}$ |
| :---: | :---: | :---: | :---: |
| \$1,070.628 | \$1,081,032 | \$1,080,817 | \$1,026,021 |
| 756,922 | 356,6 | 759,9 | 23 |
| 315,544 | 315,528 | \$15,516 | \$15,5 |

Deficit.

| Comparative Balance Sheet Dec. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | L |  |  |
| Plant \& invests... 2 |  |  | Capital |  |  |
| $56,954 \quad 60.422$ Long term debt-- $14,358,300$ 14.358,300 |  |  |  |  |  |
| Materials \& supplPrepayment | - 72.80 .834 | -75,604 | Aceounts payable- | 5,080,630 |  |
|  | ${ }_{7}{ }^{\text {27273 }}$ | 3,054 | Acerued account | 1,546,393 | ,472,436 |
| Prepayments.-.-F Misc. . | 4,091 |  | Matured ins. long |  |  |
| Trust funds \& spec. |  |  |  | 61,024 | 5,173 |
| deposits. Redemption funds | 62,879 |  | Matured lon | 1,000 |  |
|  |  |  | Acerued int |  |  |
| Unamortized debt disc. \& expense_ | 58,025 | 73,569 | , |  |  |
|  |  |  |  |  | 1.400 |
|  |  |  |  | $12 \overline{20} 088$ | 1 |
|  |  |  | Sur |  | 1,601,902 |
|  |  |  |  |  |  |

$-\mathrm{V} .134, \mathrm{p} .3984$.
Utah Power \& Light Co.-Annual Report.-
[Incl. Utah Power \& Light Co. and Western Colorado Power Co.]

Calendar Years-
Operating revenues
Oper. exp., incl. taxe
Net revs. from oper--
Rent for leased property

Gross corp. income---
Int. on long term debt-:
Other int. \& deductions.
Other int. \& deductions_ $\quad 191,024$
 appropriation---.---
Balance.
 Comparative Consolidated Statement of Income (Inter-co. Items Eliminated). Years Ended Dec. 31- 1932.1931 .1930.

 Gross corporate inc._.
Int. on long term debt Int. on long term debt. Bivs. on preferred stock
$\underset{\text { Betirementent - (de-prec.). }}{\text { Bes. }}$
appropr
Consolidated Assets-
lant, leaseholds Plant, leaseholds
\& investments Cash-1.....-
Notes \&ins rec Accts. recelvable Mat'ls \& suppl Misc. curr, asset Special deposits-
Guaranty - Utah Guaranty - Ut
Lt. \& Tr
Co. bonds Co. bonds.
Reacq. cap. st
held for res Reacq. cap.
held for res
Redemp. fun
Redemp. funds-
Unamort. debt
disc
disc. \& exp...

$\$ 368,2$

## \$68,21 <br> $\$ 68,217$ eet Dec.

## 31

## 31 (Company and Subsidiaries).

|  |  |
| :--- | :--- |
| Liabiluties | 1932. |
| 1931. |  |

Total_........127,368,999 $\overline{125,249,465}$ $\times$ Represented by $\$ 7$ preferred stock
$\$ 6$ preferred stock
Common stock
Utilities Power \& Light Corp.-Debentures Offered. Hammons \& Co., Inc., New York, are offering $\$ 1,000,000$ $51 / 2 \%$ 20-year gold debentures, due June 11947 (price upon application). The offering does not represent new financing on the part of the company. These debentures are part of an issue outstanding in the amount of $\$ 14,000,000$ and rank
equally with the $5 \%$ debentures due 1959 which are outstanding in the amount of $\$ 36,000,000$. A circular shows: Business \& Properties. - Corporation controls an extensive group of public
utility properties which suppl electric light and power utility properties which supply electric light and power. manufactured and United States, Canada and Great Britain. The territory in which the subsidiary companies operate comprises 1,080
The distribution of consolidated gross revenue on the basis of 1932 earnings was as follows: $75.1 \%$ from the sale of enectrice energis of $16.4 \%$
from the sale of manufactured gas, $3.8 \%$ from the sale of natural gas and
fro American Utritity Properties.-The American properties which are located American tirity Properties.-The American properties which are located
principaly in the United Sates operate in 14 states and in three Provinces
of Canada. The principal domestic utility groups in this system are the following:

Indianapolis Power \& Light Co.
Central States UVtilitites Corp.
Derby Gas \& Electric Corp.
Central States Utilitiies Corp
Derby Gas \& Ekectric Corp.
Newport Electric Corp.
Laclede Gas Light Co.
Laclede Power \& Light Co.
Interstate Power Co.
The physical properties consist of steam and hydro-electric generating
tations with an installed capacity of $298,805 \mathrm{k}, \mathrm{w}$. and gas plants with a combined daily capacity of $63,520,000 \mathrm{cu}$. ft. The gas reserves of the natural gas properties have been conservatively estimated at $165,000,000$,British Utility Properties.-Greater London \& Counties Trust Ltd. a Whoily owned subsidiary of tilities Power \&ight corp. controls through Britain and has substantial interests so others. The subsidiarts companies under the authority of Acts of Parliament furnish electricity without territory has a population in excess of 4,000000 . The Greater London $\&$
Counties Trust Ltd. also owns a substantial interest in one of the largest Counties Trust Ltd. also owns a substantial interest in one of the largest
statutory companies supplying electricity in the metroopolitan and suburban area of London. The aggregate gross revenue of this corporation for the
year ended Dec. 311932 , at par of exchange $(\$ 4.8665$ per $£$ sterling). year ended Dec
The principal than utility groups in this division of the system are: Edmundshire Electricity Co., Reading Electric Supply Co., Ltd., Shropshire, Worcestershire \& Staffordshire Electric Power Co. The following financial statements appear as part of the "Annual Report"
for the year 1932 of Utilities Power \& Light Corp. Consolidated Earnings Year Ended Dec

Gross revenue. \begin{tabular}{l}
Dec 31. <br>
.191. <br>
$-\$ 51.57 .1$ <br>
\hline 20.869 .482

 

1932. <br>
$\$ 48,729,530$ <br>
$27,031,100$ <br>
\hline

 Net earnings-before fixed charges-..-e- stoc-- $\$ 21,704,661 \$ 21,698,430$ Int. \& divs. on outstanding bonds \& pref. stocks of subsidiary net income accruing to minority interests, \&c................. 12,164,810 

Net inc. of oper. cos.- before deprec. \& income taxes --ilily <br>
\hline $\mathbf{\$ 9 , 5 3 3 , 6 2 0}$
\end{tabular} subsidiary companies before depreciation \& income taxes.-. def776,511

Total net inc. before deb. int., amortization, deprec., inc.
 Total net Income before debenture interest, amortization, \&c_ \$3,641,959 Total annual interest requirements on all debentures.--1.-- $2,50,000$ at par of exchan $\$ 48665$ per $£$ sterling and $\$ 1$ per Canadion The gross of $t$ British subsidiaries, for the year ended Dec. 311932 is equal to ab, $40 \%$ of consoliaated gross.-V. 136, p. 4452
Wes ern Union Telegraph Co.-Helps Customers Save by Eliminating Superfluous Words, \&c., in Messages.The company. it is understood, makes a regular practice of studying the accounts of its customers and shows them how they can reduce the
amount of their next month's bill, and get just as effective results. Large commercial establishments throution experts make ana of the probiems of their companies alongs such lines. Hundreds of dollars are thus saved by eliminating superfluous
Wheeling Traction Co.-To Be Sold July 21.-
The sale of the properties, under a Federal Court receivership, has been set for July 21, by an order entered by udge Baker. Judge Nesbitt. special commissioner, will condu.
was Feb. 4 last.-V. 135, p. 3358 .

Winnipeg Electric Co.-Sub. Co. Defaults.-
Winnipeg Ry.-V. 136, p. 4089.
Winnipeg Selkirk \& Lake Winnipeg Ry.-Unable to Meet Maturing Issue.
The company, subsidiary of Winnipeg Electric Co., Was unable to pay the $\$ 400,0005 \%$ 1st mortsage gold bonds, which matured Winy 2. The principal and is tereste value of $\$ 50,000$ are in the harandeed by of the public, and the remaining Trust Co. as, security for an issue of an equivalent amount of Winnipeg
Electric $6 \%$ refunding mortgage bonds.

## INDUSTRIAL AND MISCELLANEOUS.

Price of Refined Sugar Advanced.-California \& Hawaiian and Pennsyl-
vania Sugar Refineries have advanced the price of refined sugar 10 points
 vanced its price of lead to 4.50 cents a pound, New York from 4.40 . Matterse Corered in the che Chronicle" of July 8,-(a) Steel output again
higher-Operations now at $56 \%$ of capacity-Prices being adjusted p. 219: higher-Operations now at $56 \%$ of capacity - rrices being adjusted. $p$. 219 ;
(b) Allied Chemical \& Dye Corp. arees to give more data-Joins with
 nce cotton shipment to Soviet Russia-Loans to be secured by notes of
A. B. C. Brewing Corp., St. Louis.-Stock Offered. Pfaff \& Hughel, Inc., Chicago, are offering 110,000 shares of common stock (price at market).
Stock is listed on Chicago Curb Exchange. Price to be paid by the bankers and to be received by the company for these shares is $86.371 / 2$ per share. by which, if and when the bankers complete their contract, the bankers the balance of 25,000 shares are to be delivered without cost to the bankers. CapitalizationAuthorized.
Registrar: Trust Co. of Chicago. Transfer Agent: First Union Trist
Data from Letter of A. D. Plamondon, President, Dated July 6. History. - On June 27 1933, corporation, a a Delaware corporation, was operated by the American Brewing Co. in St. Louis, Mo., and the "A. B. O.
Bohemian Style" trade mark, being one of the trade marks formerly used By that company. In 1904 the American Brewing Co. (organized in 1890) became a part of the Independent Brewing Co., a syndicate operating seven breweries in the Greater St. Louis area. beer until prohibition and thereafter until 1928 in the manufacture and sale of near beer (cereal beverage) at which time the plant was shut down.

The plant and equipment consists of a complete unit. The plant includes brew house with a a20-barrel capacity brewing kettie annal caveral storage
plants and accordin to Ford, Bacon \& Davis has an anner completion of rehabilitation as planned of substantially 200,000 barrels.
This is after allowing for seasonal variation in production and sales. It This is after allowing for seasonal variation in production and sales. It is thought that with the contemplated improvements an operating schedule
can readily be adopted to increase the annual capacity to at least 250,000 Purpose.-To provide funds for the accuisition of brewery inventory,
rehabilitation of brewing and bottling machinery, to provide working cap real and, in the discretion of the directors, to retire the mortgage indebted ness. In this connection in accoradnce with the estimate of Ford, Bacon
$\&<$ Davis, Inc.. $\$ 317.000$ has been reserved for rehabilitation of and additions to plant and equipment. Working capital will be augmented by any which may be effected by the management Management. -The management will be in the hans of the President of the company, A. D. Plamondon. In 188 Mr. Plamond System of malting and from 1888 to the advent of prohibition the A . Plamondon Mfg. Co. Was active in the construction of some of the largest
malt houses in the country. In 189 A. D. Plamondon built his own matt 1897 when it was sold to the American Malting Co. In January 1933 Mr. Plamondon was made President of the Board of Commissioners of master with the St. Louis Brewing Association from 1912 capactil that company ceased operations in December 1928, brewing "Hyde Park Beer.
officers and Directors. Ac D. Plandon (Pres., W. M. Colinins George W. Griffiths, Waiter S .
A. D. Plamondon Jr. (Secc.).
[Giving effect to (1) proposed acquisition of a brewery plant for 140,000
shares of capital stock and a 5 -year note for $\$ 185,000$, and (2) proposed sale of 110,000 shares of capital stock to bankers.]
sat

 x Less $\$ 317,000$ reserved for rehabilitation of and additions to plant
and equipment. y Reserved for rehabilitation and additions required to be made (as estimated by Ford, Bacon \& Davis)

Adams-Millis Corp.-Resumes Dividend.-
The directors on July 11 declared a dividend of 25 cents per share on the This compares with quarteriy distributions of 50 cents per share Juad 21.
this issue from Nov. 11928 to and incl. Feb. 11933 , the May 11933 dividend this issue from Nov. 11928 to and incl. Fe
having been omitted.-V. 136, p. 2612 .

Administered Fund, Inc.-Dividend.The directors have authorized a distribution of 11 cents a share, less the
new $5 \%$ Federal tax, which makes an amount of 10.45 cents a share, payable

Allied Chemical \& Dye Corp.-Text of Agreement with New York Stock Exchange.-See full details under "Current Events and Discussions on a preceding page.

New Practice Described to Stockholders-Holdings of Own Shares Made Known.-President Orlando F. Weber, in a letter to the stockholders dated July 10, advises them of the accord reached with the New York Stock Exchange as to the details to be included in the company's future published reports. In concluding his letter, President Weber says: Which are carried upon its books at cost amounting to $\$ 25,837,300$; the market value at close of business July 81933 was $\$ 24,334,570$. On the same date the company held 47,309 shares of its preferred stock which are
carried upon its books at cost amounting to $\$ 5,640,485$; the market value at close of business July 81933 was $\$ 5,700,735$. . 1 securities stated at cost of $\$ 92,404,341$ had a market value of approximately value was approximately $\$ 2,400,000$ less than cost. In 81931 . in view of the extraordinary economic conditions then prevailing, $840,000,000$ was
transferred from surplus to contingency reserves principally for the protection of the company's U. S. Government and other marketable securities. There is accordingly now available $837,600,000$ of that reserve for recease
to surplus or for transfer to some other reserve.

Stockholders' Committee Not to Force Meeting-Still Asks Change in Board.
Plans for a special meeting of stockholders, scheduled for Aus. 10 , have
been canceled by the committee of holders headed by O . W. Nichols, it is iscleded in a letter sent to stock owners, July, 9 . The committee, which aimed
settlement oot te one-fourth of the companys
or New York stock Exchange by Orlando F. Weber, President, eliminated regular annual meetings.:. stocke intimation that efforts to elect directors independent of management nfluences would be made at elect directors ind independent of mannual meeting was given in in the E. Roland Harriman, Grayson. M.-P. Murphy, J. C. Traphagen and Francis $\mathrm{M}_{\text {: }}^{\text {The }}$. Weld. The letter follows: reports to stockholders. This affords stockholders essential safeguard stricken from the Stock Exchange list. This committee has thus achieved those essential objectives which called for immediate action.
Stock Exchange persuasion had heen able to accomplish over appeals nor ears. It was, indeed, only on the day when this committee first had in hand proxies for the requisite one-third of the stock that Mr. Weber finally cceded to the requirements of the Stock Exchange During the preceding supported him enlist themselves in support of the program of this com-
mittee stockholders had quickly sensed the lack of reality in Mr. Weber's cry. of 'foreign domination' and had recognized the real issue As Mr. Weber has now agreed to furnish stockholders with informative reports and the stock of the company will not be stricken from the list on Aug. 23 , the immediate danger is past. However, we remain of the opinnadequate. The small ind enent element on the board should be as mented by the addition of new directors of standing, to the end that the company will have a board which, while giving wholeheated support to the management on operating problems, will nevertheless have the independence to protect the interests of shareholders when idiosyncrasies of
management menace their welfare, With such a board, there would have been no question as to the right of stockholders to receive adequate comany reports. Only such a board can insure against the recurrence of situations requirng action by the shareholders themselves, or by some institu-
tion Hellike the Now York took Exchange on their behalfy
"Reconstruction of the board as an immediate measure was proposed for Aug. 10 only to assure that prior to Aug. 22 (the date fixed for striking the seckecy. Now that he has given in to the pressure of this prospective action by stock tholders, there no longer exists the emergency which called for stockholders' action in the interval between regular annual meetings when the selection of directors is normally dealt with. Accordingly, we have
determined not to exercise the power which the stockholders have given us to. call a special meeting on Aug. 10 . ciation. It is diffricult, in a company of great size, to prevent control or

The present experience shows a reassuring capacity of stockholders to arouse
Allied Distributors, Inc.-Investment Trust Average Up $15.3 \%$
Investment trust securities registered a sharp advance during the week
ended July 7 , resulting in the average, as compiled by Allied-Distributors, Inc., establishing a new high record for the year to date. The average for the leverage factor, stood at 23.99 as of July 7, compared with the aver the leverage factor, stood at 23.99 as of July , compared with the average
of 2.81 on June 30, an advance of $15.3 \%$, for the week. The low for the
current year to date was 8.22 on March 31 . current year to date was-leverage stocks stood at 16.85 as of the close July 7 .


American Aggregates Corp. (\& Subs.). -Income Account for Year Ended Dec. 31 1932.-


| Gross loss on sales <br>  |  |
| :---: | :---: |
|  |  |




Balance, Dec. 311932
\$262,557
Consolidated Balance Sheet Dec. 311932.

## Cashets-

iigations-...........
U. S. Govt' obigations.........
Muncicinal bonds
Acoounts \& notes recelvable. Accounts \& notes receivable--
Inventories Prepaid insurance, taxes, \&o Mortgage notes recelvabie--
Acerued interest thereon. Acerued interest thereon-
Investments, advances, Plant \& equipmen
Deferred charges.

## $\begin{array}{r}\$ 42,852 \\ 75,147 \\ 6.345 \\ 163,172 \\ 118,891 \\ 17,911 \\ 600,000 \\ 21,933 \\ 40,107 \\ 4,599,080 \\ 206,429 \\ \hline\end{array}$



## Total

. $86,252,866$ After depreciation of

## $\mathbf{x}$ Represented by 187,727 $\$ 2,219,983$.-V. 136, p. 3165 .

American Associated Dealers, Inc.-Initial Dividend.An initial dividend of 1.2 cents per share was recently declared o the
Trusteed American Bank Shares, Series B, registered or coupon, payable Trusteed American Bank shares, series B, registered or coupon, payable
July 21933 . The distribution on the registered shares was made to hold-
ers of record June 30 Dividends on these shares are payable quarterly in varying amounts - $\nabla$ 133, p. 644 .
American Commercial Alcohol Corp.-Listing of Additional Common Stock-Acquisition of Noxon, Inc.The New York Stock Exchange has authorized the listing of 15,000 additional shares of common stock (par $\$ 20$ ) on official notice of issuance,
in exchange for 2,700 shares of $6 \%$ cumul. preferred stock (par $\$ 100$ ), and 3,900 shares of common stoek (no par), of Noxon, Inc., making the At a meeting held June 151933 the directors authorized the issuance
of 15,000 shares of common stock in exchange for 2,700 shares of $6 \%$ cumul. referred stock and 3,900 shares of common (no par) stock of Noxon, Inc.
(Md.) The total authorized capitalization of Noxon, Inc is 3 , 000 (Md.). The total authorized capitali..000 shares of common stock. The shares shares of preferred stock is ali the issued and outstanding. All
2.700 sto she she
the 6,000 shares of common stock have been issued, 3,900 shares to the company as stated above, and 2,100 shares to other interests.
ble formulae, wroc organzed June 191933 and has acquired certain valupolish, floor waxes, and a household insecticide. heretofore ananu cereaner and sold for many years under the trade name of "Noxon," "and also cermanufacture of said products materials and other assets required for the manuracture or said products on an adequate commercial scale. Noxon, requirements for the manufacture of its products, which consist of alcohol, olvents, \&c., so far as they are manufactured or handled by the com-
pany, at prevailing market prices, for a period of 10 years. The company has aiso accuired as a part or above transections, exclusive rights to certain
formulae and processes for the manufacture of new agricultural and horticultural plant sprays which the company believes can and sold on a profitable basis. These sprays consist of about $85 \%$ of

Stock Increase.
The stockholders will vote July 21 on increasing the authorized common
stock, par $\$ 20$, to 500,000 shares from 375,000 shares.-V. 137, p. 316 .
American European Securities Co.-Earnings.-
For income statement for 6 months ended June 30 see "Earnings $D_{e}$ partment, on a preceding page.
G. C. Fetherston, Secretary, says:
-Based on market values of June 1933 the appraised net assets available for the common stock, after allowing for all known liabilities of the company and the preferred stock outstanding at its liquidating value,
including accumulated and unpaid dividends, amounted to $\$ 1,616,746$, or . $\$ 4.56$ per share on 354,500 common shares outstanding. 30 -year sinking fund $5 \%$ gold bonds were purchased and retired, reducing
the amount of such bonds outstanding to $\$ 3,040,000$." - V. 136, p. 2612 .

## American Fork \& Hoe Co.-Changes in Personnel.-

Following the stockholders' meeting held last week at which the board
of directors was reduced to 11 from 29 members. George B. Durell was of directors was reduced to 11 from 29 members, George B, Durell was
elected Chairman. A. F. Fifield will succeed Mr. Durell as President

American Furniture Mart Building Corp.-Earnings. For income statement for 5 months ended May 31
Department. on a preceding page.-V. 137, p. 139 .
American Hawaiian Steamship Co.-Earnings.-
For income statement for 4 months ended April 30 see "Earnings Do-
American Investors, Inc.-Offer Extended.-
See Atlas Corp. below.-V. 137, p. 316
American Rolling Mill Co.-Refunding Plan-To Increase Capital.The directors have decided upon a plan of conversion of the $41 / 2 \%$ notes
due Nov. I next. of which approximately s13, 900.000 are outstanding.
New 5 . 5 convertible notes will be offered present noteholders with New $\%$ convertible notes will be offered present noteholders with
privilege of converting each new $\$ 1.000$ note into 40 shares of common new $5 \%$ notes will be callable at 103 in 1934 . According to present plans the
1936 at $1011 / 2$ in 1937 and at 101 in 1938 in 1935 at 102 in
ne any time during the life of the notes. with the new Federal Security
A. stockholders' meeting will be called for Aug. 21 to consider an increase
of 500.000 common shares and to waive their pre-emptive rights to these
shares. While 559,720 shares will be required for the conversion, there
is now authorized, but unissued, 291,078 shares, so tnat the proposed
increase, if authorized, will leave some 200,000 shares unissued.-V. 137 ,
p. 316 . ncrease
American Surety Co.-New Vice-President.-
John F. Clark, who has been General Manager of the company's Newark
(N. J.) division for 35 years wil retire from that position and become Resident Vice-President in Newark. He will be succeeded on Aug. 1 by
Herbert N. Hutchinson.-V. 136 , p. 3165 .

American Tobacco Co.-Settlement Made in Stock and Bonus Cases.
Three suits brought against the company seeking to annul the stock allotment authorized in 1930 , to limit bonus payments and to recover stock company and the plaintiffs. Judge Francis $G$. Caffey in the U. S. District the Chancery Court in New Jersey and Judge Bernard Shientag of the Supreme Court of New York have dismissed the suits brought before them Under settlement of the suit against the stock allotment plan of 1930
the issuance of 27,500 shares, including practically all of the shares allotted the issuance of 2,500 shares,
to the directors, is rescinded.
The bonus plan is change
The bonus plan is changed to provide that in 1933 the company must
first earn $\$ 13,000,000$ net profit, instead of approximately $\$ 11,000,000$ as first earn $\$ 3,000,000$ net pront, instead of approximately $\$ 11,000,000$ as heretofore and that officers shall share $10 \%$ of earnings in excess of this
amount. For 1934 the minimum net profit before bonus is set at $\$ 14,250$,
000 and for 1935 and the years subsequent thereto the minimum shall be If in 1935 , or in any year subsequent thereto, the net profits shall exceed
$\$ 32,500,000$, only $9 \%$ of such excess shall be distributed as bonus untll
profits reach $\$ 35,000$. profits reach $\$ 35,000,000$. Between $\$ 35,000,000$ and $\$ 37,500,000$ the bonus
shall be $8 \%$ of the excess, between $\$ 37,500,000$ and $\$ 40,000,000$ the bonus
shall be shall be $7 \%$ of such excess. Between $\$ 40,000,000$ and $\$ 42,500,000$ the
bonus shall be $6 \%$ of the excess and for any amount exceeding $\$ 43,500,000$
the bonds shall be $5 \%$ of the excess. the bonds shall be $5 \%$ of the excess.
As part of the settlement it is agreed that in the case of any future allot-
ments of stock under the plan of 1930 , any such allotment shall be made only after it has been submitted in advance to a meeting of stockholders and approved by resolution upon disclosure of full details of the price at which
the stock is to be allotted and the amounts of such allotment to individual It is also agreed by a resolution of directors that as a policy controlling any possible future issue of stock under the plan of 1930 , "in advising or submitting to stockholders any such future issues of certain remaining shares,
subject to allotment under said plan, due regard will be given by directors to all elements bearing on the price to be fixed, including current market value, any reasonable possibility of fluctuations therein, motives and pur-; 1929. That plan, involving distribution of 90,000 shares, has now been cancelled and the stockholders at their annual meeting on April 5 , having
approved and confirmed the acts of the directors in connection therewith, this suit, as part of the general settlement, has been withdrawn. Richard Reid Rogers who brought the suit, states that the interests which he represents remain stockholders of the company.-V. 136, p. 3911 .
Anglo American Corp. of South Africa, Ltd.-EAarns.
The following are the results of operations for the month of June 1933:


Archer-Daniels-Midland Co.-Offers to Purchase Com-mander-Larabee Bonds and Notes.-

| Argo Oil Co. Calendar Years- | 1932 | 1931. | 1930. |
| :---: | :---: | :---: | :---: |
| Crude oil sales | \$199,002 | \$162,527 | \$364,161 |
| Gas sales | 12,263 | 15,926 | 5,752 |
| Gasoline sales | 5.229 | 5,880 | 11,153 |
| Miscellaneous i | 57.645 | 3,445 | 3,477 |
| Total operating inc | \$274,141 | \$187,779 | \$384,543 |
| Operating expenses | 118,920 | 119,956 | 174,047 |
| Net operating prof | \$155,221 | \$67.823 | \$210,497 |
| Other income |  | 49,940 | 88,126 |
| Total income | \$155,221 | \$117,763 | \$298,623 |
| Other expenses | 124.592 | 59,688 | 85,526 |
| Depreciation | 107,740 | 169,085 | 296,005 |
| Depletion. | 62,470 | 133,945 | 163,967 |
| Net loss for year | \$139,584 | \$344,955 | \$246,877 |


|  | $1932 .$ | 1931. | Ltabrlitles |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 858,070 | \$85,983 |  |  |  |
| Marketable securs. | 314,295 | 625,364 | Notes payable.--- |  |  |
| Accts. recelvable-- | 25,034 | 32,911 | Accrued taxes |  | 5,942 |
| Notes recelvable.- | 8,854 | 15,329 | Deferred Habilitles | 634,024 | 4,752 |
| Accrd. int. receiv. | 7,143 | 4,721 | Reserve for taxes \& |  |  |
| Mat'ls \& supplies | 147,245 | 168,724 | contingencles. | 3,665 | 39,414 |
| Invest. in stocks of |  |  | Capital stock | 7,074,240 | 7,074,240 |
| other companies | 2,142,304 | 478,632 | Defic | 4,106,648 | 4,136,369 |
| $\pm$ Fixed assets.... | 1,376,014 | 1,536,088 |  |  |  |
| Deferred assets | 141,950 | 56,037 |  |  |  |
|  | 910 | 03,790 | Total | 220 | ,003,790 |

$\times$ After depreciation and depletion.-V. 135, p. 1657 .
Armour \& Co. (Ill.).-Readjustment Plan.-
The directors have approved a plan for readjusting and simplifying the capital structure of the company, and a special meeting of stockholders
has been called for Aug, 22 to act on the proposal. A single class of capital
stock is proposed, which will be exchanged for the present three classes of stock is proposed, which will be exchanged for the present three classes of
stock outtanding-preferred and two issues of common stock. In addi-
tion, stock purchase warrants will be issued to holders of class A and class B stock.
If approved, the present 572,313 shares of pref. stock will be represented
by $4,292,348 \frac{1}{2}$ shares of new stock; the present $2,000,000$ shares of by $4,292,3481 / 2$ shares of new stock; the present $2,000,000$ shares of class shares of class B stock by $166,6662-3$ shares of new stock. There will
thus be initiall issued $4,792,348$ shares of new capital stock in exchange
for the present In addition, $5,000,000$ shares of the new capital stock will be In ainst the exercise of stock purchase warrants to be issued to reserved class A and class $B$ common stocks, and the remaining 207,652 shares of
comen the authorized number will be reserved for issuance from time to time authorized capital stock of $10,000,000$ shares of $\$ 10$ par value a share. of the current fiscal year--Oct. 291932 to June 31933 amounted to 195 617,562 after interest, depreciation and taxes. After deduction of dividend requirements for the period on the pref. stock of Armour \& Co,
(Delaware), a subsidiary, the balance amounted to $\$ 3,313,542$. In the previous year a deficit resulted.

be made possible by the adoption of the plan, and assuming the complete exchange of existing stocks for the new capital stock, such balance of | o approximately $\$ 4,696,402$. This would have been equivalent to about |
| :--- |
| 8 cents a share for the seven months on the $4,792,348$ shares of new capital | 98 cents a share for the seven month

stock to be initially outstanding.

The letter to stockholders says in substance: "While no forecasts can be made os to foture results, it would appear
 capital stock.
"The management believes that the best interests of all the shareholders
will be served by a substantial reduction not only of the nominal capital wil the served by a substantial reduction not only of the nominal capital
of the coration but also of the book values of the properties, and a corresponding reduction of the annual depreciation charge. Specifically, fixed properties and certain of its investments
on its books by approximately $\$ 80,000,000$.
"Such readjustment of book values would make possible a reduction against earnings, correspondingly innuroving net results, and enhancing the prospects of the company being able to distribute portions of its net of the letter calls attention to the improvement in the financial condition of the company over the past 10 years. During the period $\$ 48,500,000$
of funded debt and $\$ 16,500,000$ of pref. stocks of the company and its of funded debt and $\$ 16,500,000$ of pref. stocks of the company and its
subsidiaries have been purchased and retired. At the same time, the ratio of current assets to current liabilities has been increased from less
than 2 to 1 to more than 6.5 to 1 . As of June 3 last working capital stood at more than $\$ 108,000,000$. a sum $\$ 12,000,000$ in excess of all current liabilities.
Armour \& Co. requires no new wrking catital
Armour \& Co. requires no new working capital, the present amount its business,",
For the fiscal year 1933 the company expects that the total volume of Armour's business on a tonnage basis, exclusive of that of its fertilizer expenses to date are fully $30 \%$ lower than during the corresponding period of 1930.
In its.
In its balance sheet the company lists investment stocks, bonds and
advances at $\$ 19,317,477$, which includes $\$ 9,103,300$ par value of its own advances at $\$ 19,317,477$, which includes $\$ 9,747,300$ par value of its own
securities which are carried at cost of $\$ 5,747,046$. The segregation of these holdings is as follows, taking par values: $\$ 2,529,400$ of Delaware
$51 / \%$ bonds: $\$ 1800.00$ of Ilinois $41, \%$ bonds; $\$ 812,000$ of Morre $41 / \%$ $51 / 2 \%$ bonds; $\$ 1,800,00$ of Ilinois $41 / 2 \%$ bonds; $\$ 812,000$ of Morris $41 / 2 \%$
bonds; $\$ 3,900,900$ of Delaware pref. stock and $\$ 61,000$ of nlinois pref.

The exchange of shares, under the plan of recapitalization, will be on the following basis: Preferred stock-For each share of pref. stock and for the accrued and
unpaid dividends thereon, seven and a half shares of new stock will be
issued. issued; Class A Stock-For each six shares of Class A stock, one share of new
capital stock and nine stock purchase warrants. In other words, each capital stock and nine sill entitle the holder to receive one-sixth of a share of the new capital stock and in addition, one and a half stock purchase warrants.
Class $\dot{B}$ Stock-For each 12 shares of class B stock, one share of new
capital stock and 12 stock purchase warrants. In other words eack capital stock and 12 stock purchase warrants. In other words, each
share of class B stock will entitle the holder to receive onetwelth of a share of class B stock win and in addition one stock purchase warrant
share of new capital stock and
The warrants to be issued to class A and class B stockholders will The warrants to be issued to class A and class B stockholders will entitle
holders to purchase, for each warrant, at any time on or before Nov. holders to purchase, for each warrant, at any time on or before Nov, ${ }^{1}$
1938 , one share of new capital stock at $\$ 12.50$ a share.-V. 136, p. 4463 .

Associated Breweries of Canada, Ltd., Calgary, Canada.-Increases Investments in United States.-President E. G. Sick, June 30, stated:

In our letter to the shareholders dated April 12, we advised concerning the American brewery investments then made. Since that time circum-
stances have arisen making for the advisability of adding to our interests stances have arisen ma
in the United States.
The company has now entered into commitments providing for a total outlay in American breweries of about $\$ 400,000$, U. S. funds. This amount is distributed over six plants and particularly embraces a large interest
in a substantial brewery now being constructed in Seattle, Wash., by the in a substantial brewery now being constructed in seattie, Wash., by the Century invested in these various enterprises by friends of your company. All investments have been made on a basis thought to be attractive and At a later date in the year, the directors propose to consider dividends on the common stock in the light of the summer's business.
See also $V$. 136, p. 3166 .

Associated Simmons Hardware Co.-Removed from List. The New York Curb Exchange has removed from unlisted trading privi-
leges the 10-year $61 / 2 \%$ secured gold notes due July 1 1933.-V. 137, p. 317 .
Atlas Corp.-Extends Exchange Offers.-
President Floyd B. Odlum in letters, dated July 12, sent to stockholders of American Investors, Inc., Reliance International Corp and Securities-
Allied Corp. renewed the recent offers made to the stockholders of these companies to accept tenders of the shares of these companies in exchange for shares of Atlas Corp.
At the same time, Atlas Corp. notified the stockholders of Blue Ridge Corp., Shenandoah Corp, and the Pacific Eastern Corp. (Pormerly known shares in exchange for shares of Atlas Corp.
The close of business on July 251933 is the last day on which the tenders of the shares of all these companies will be accepted by Atlas Corp.
The terms on which the shares of the various companies can be tendered
are as follows:
American Investors, Inc.- (a) For each share of $\$ 3$ cum. pref. stock of
American Investors, Inc., one share of Atlas cum. $\$ 3$ pref. stock, series A; American Investors, inc., one share of Atlas cum. $\$ 3$ pref. stock, series A of a share of Atlas common stock; (c) for each outstanding option warrant of American Investors, Inc, one-fifth of an option warrant of Atlas Corp. (in the form heretofore issued), each full share option warrant giving the holder the right, unlimited as to time, to purc
price of $\$ 25$, one share of Atlas common stock.
price of $\$ 25$, one share of Atlas common stock.
Reliance International Corp. For each share of Reliance class "A" com.
stock one-quarter of a share of Atlas common stock.
common stock one share of Atlas common stock, and one Securities-Allied common stock one share of Atlas common stock, and one-fifth of an option
warrant (in the form heretofore issued), each option warrant giving the holder the right, unlimited as to time, to purchase from Atlas Corp., for a price of \$25, one share of Atlas chare of cum. optional $\$ 3$ conv. preference stock, series of 1929 , of Blue Ridge Corp. two shares of Atlas common stock;
(b) for each share of Blue Ridge common stock, one-quarter of a share of Atlas common stock.
stock, series of 1929, of Shenandoah Corp., $11 /$ shares of Atlas common stock; (b) for each share of Shenandoah common stock, five-tenths of an option warrant of Atlas Corp. (in the form heretofore issued), each option
warrant giving the holder the right, unlimited as to time, to purchase from Atlas Corp., for a price of $\$ 25$, one share of Atlas common stock.
Pacific Eastern Corp. (formerly Goldman Sachs Trading Corp.)-For each share of Pacific Eastern capital stock one-quarter of a share of Atlas com
In lieu of fractional shares, Atlas Corp. will deliver non-dividend bearing in intergral amounts for full shares without cost. After that date, scrip not so exchanged wi

Aviation Corp. (Del.).-Subsidiary Buys New Planes.by American Airways, Inc., a subsidiary, to be in operation by Aused on the company's nation-wide system, L. B. Manning, Chairman of the
board, announced on July 9. The last eight of these planes will have a speed of 220 miles an ho
It was not stated on what route these new super-speed planes will be In making the announcement, Mr. Manning said: "Passenger traffic on American Airways has increased so rapidly in the last two months, that
although we have a fleet of 126 planes in operation it has been impossible
to take care of the trarfic Even the rumning of extra sections at frequent intervals has not bean adiequate, and manys passennerse hections baen frequent turned
away because of lack of space. This new equipment we hope will relieve
A. the simerition tirmporariry carried 14,405 revenue



## Bank Savings Life Insurance Co., Kansas City, Mo.-

 New Control.Purchase of control of the company, Topeka, Kan., by J. N. Mitchell of
St. Louis and Charles E . Mcorae of Kansas City. Mo., has been announced

 he has refused to renew the company's license and that since March 1, has
unfairly and unreasonably harrassed the company by frequent and needless examinations, therebyb putting the company to great expense,'
The Bank Savinss Life, orivinally known as the Bank Sav
 Life, was formed in 1908 and began business Jan. 5 . 1909 in 19921 it re-
 3127, The deal whereby Minctchell and McCotae got controi of the Bank Savings
 Bankr, Howver, details of the purchase price have not bawenconade patonal counsel for the the company, wiil continue as chairman of the bard. New
directors will include J. N. Mitchell, C . E. McCrae, A. O. Runkal of St. Louis and W. L. Cunningtim of Arionse Citc Kan Headquarters wiil Kansas, Manksourinings Life does business in Arkansas, Californin, IHilinois,
Barker Bros. Corp. - Earnings.-
For incomo statement for three and six months ended June 30 see "Earnings Department." one proceding page the entire loss for the second quarter
H.E. Bennett, President, states that the of this year wett, Wresident, states shat sutaine in in the months of April and May and that opera-


Belvedere Hotel Co., Baltimore.-Protective Committee.

 Baltimore, with the safe Deposit \& Trust Co, as depositary.
Beyerages, Inc.-President Reports Progress.tockholders:
"Company has now been in operation for a little over six months and the following information is given.
"The company has invested the proceeds from the sale of its stock only In commodities or in shares in commodity companies which are listed on the amount of capital available for investment the company had gained up to July 124.4 cents a share on realized profits and 46.6 cents a share on un"The manage
Eighteenth Amendment has felt that with the prospect for repeal of the well established hard liquor industries would undoubtedly show great improvement in their earnings and acting on this belief it has bought shares in some of the leading companies. These

Stock Listed on New York Produce Exchange.-
ing of one share of capital Exchange has admitted to dealing units, consisting of one share of capital stock $\$ 2$ par value and warrant to purchase at
any time one-half share of capital stock at $\$ 3$ per share.-V. 136, p. 2801 .

Bibb Manufacturing Co.-Pays Regular Dividend.on July 1 received the following communication from "The enclosed check, covers dividend of 75 cents per share on the number of shares of common stock standing in your name, this dividend having been declared by the directors on June 231933 .
"Under the terms of National Industrial Recovery Act, effective June 16
1933, corporations are required to deduct and withhold $5 \%$ of all dividends declared after that date, and until the act shall be changed or expire. Under paid without deducting and retaining the Federal excise tax of $5 \%$, is being V. 136, p. 3167 . be paia by the company and not out of said dividend.-

Bing \& Bing, Inc.-Earnings.-
For income statement for three months ended March 31 see "Earnings Birtman Electric Co.-Earnings.-

| Calendar Years- <br> Oper. profit before depreciation <br> Provision for depreciation |  |  |  |  | 1930. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | \$65,695 | 114,80 |  |
|  |  |  | 63.263 | 68,062 |  |
| Operating profit.-.-.--Other income incl. purchase discount |  |  | \$2,432 | \$46 | 165,688 |
|  |  |  | 9,957 | 38,740 | 48,969 |
| Total income Other deductions incl. sales discount and Federal taxes. |  |  | \$12,389 | \$85,483 | \$214,657 |
|  |  |  | 18.376 | 29,391 | 43,360 |
|  |  |  | P55,981 | \$56,09 | \$171,297 |
|  |  |  | 68,415 | 116.421 | 164,793 |
|  |  |  | \$74,402 | \$60,329 | sur 86,504 |
|  | Consoli | d Bala | Sheet Dec. |  |  |
| Assets | 1932. | 1931. | Liabluttes- | ${ }^{1932}$. ${ }^{\text {a }}$ | S51. |
|  | \$319,553 | \$300,866 | Current liabil | \$57,507 | \$53,641 |
| Marketable sec, \& accrued interest | 11,549 |  | Preferred stoc Common stoc | 79,575 621,635 | 80,475 627,000 |
| Trade accept. and accts. recelv.-. |  |  | Surplus.. | 1,011,048 | 1,124,093 |
|  | 92,383 | 151,401 |  |  |  |
| Inventories .-....- | 1,583 | 359,988 21,006 |  |  |  |
| Patents, licenses, \& | 25,000 | 25,000 |  |  |  |
| xLd., bldg. \& equip | 970,495 | 1,021,577 |  |  |  |
|  | 14,243 | 5,372 |  |  |  |
| ota |  |  |  |  |  | ${ }^{x}$ Less allowance for depreciation of $\$ 577,928$ in 1932 ( $\$ 492,269$ i

1931).-V. 135, p. 1658.

Blue Ridge Corp.-Offer Extended.-
See Atlas Corp. above.-V. 136, p. 3349.
(H. C.) Bohack Co.-Sales.-

Bonwit, Teller \& Co.-New Financing Proposed.-
A plan has been perfected providing $\$ 250,000$ additional capital for the business of this company, it was announced on due to better, general business condition. The additional capital, Mr. capitalization and approval by stockholders at a meeting to be held in the near future.

The Manufacturers Trust Co. has been appointed registrar for 63,500
shares of pref. stock, no par, and 375,000 shares of common stock, no
par.-V. 132, p. 3717 . Bower Roller Bearing Co.-Earnings.-

| Calendar Years- | 1932. | 1931. | 1930. | 1929. |
| :---: | :---: | :---: | :---: | :---: |
| Net profit after all chgs., including taxes. <br> Dividends paid |  | \$231,190 |  | $\$ 240,986$ |
|  | 107:865 | 239,701 | 119,851 |  |
| Balance | \$52,092 | def\$8,511 | \$323,064 | \$240,986 |
| Shs.cap.stk.out.(no par) | 239,701 | 239.701 | 239.701 | 239,701 |
| Earnings per share.-.-- | \$0.66 | \$0.96 | \$1.84 | \$1.01 |
| Balance Sheet Dec. 31. |  |  |  |  |
| Assets- 1932. | 1931. | Liabilities- | 1932. |  |
| Cash-...-....- \$147,395 | \$11,076 | Accts, payabl | \$72,314 | \$64,710 |
| U. S. Gov. Treas. notes. | 138,750 | Res. for taxes, missions, |  |  |
| Accrued int.earned | 211 | yCapital stoc | 1,198,206 | 1,198,206 |
| Aects. receivable_- 111,701 | 82,809 | Surplus | 803,286 | 751,195 |
| Notes recelvable-- | 341 |  |  |  |
| Inventories_-..- 634,890 | 647,677 |  |  |  |
|  | 1,195,707 |  |  |  |
| Patents, less depr- 9,253 | 11,835 |  |  |  |
| Defer red charges.- 27,808 | 21,287 |  |  |  | x After depreciation of $\$ 404,830$ in 1932 ( $\$ 317,959$ in 1931). y Repre-

sented by 239,701 no par shares.-V. 135 p. 2179 .

Brentano's, Inc.-Sale.
Brentano's, Inc., the international book-selling firm, passed into the
Bands of Adolph Kroch, of Chicago, one of the largest book dealers in the hands of Adolph Kroch, of Chicago, one of the largest book dealers in the
country, at a bankruptcy sale June 7.-V. 136, p. 2614 .

## (C.) Brewer \& Co., Ltd.-Earnings.-

Gross earnings..-
Net income. - Balanco.surplus:
$\qquad$
$\qquad$ 1930. s.19

## Broad-Ohi Named.

Upon application of the Ohio National Bank as trustee for 1st mtge. leasehold bondholders, Common Pleas Judge Cecil J. Randall, at Columbus
Broad Street Investing Co., Inc.-Semi-Annual Report. For income statement for 6 months ended June 30 see "Earnings Department" on a preceding page.
The company reports as of June 30 net assets equal to $\$ 20.14$ a share of capital stock outstanding in the hands of the public. The net asset value
of the capital stock on March 31 was $\$ 13.08$ a share. The portfolio of of the capital stock on March 31 was $\$ 13.08$ a share. The portfolio of the company was substantially unchanged during the quarter. Ap-
proximately $38 \%$ of its investments were in bonds and preferred stocks proximately $38 \%$ of its inves.
and $62 \%$ in common stocks.

Statement of Surplus June 30.
Capital surplus:
Balance, Dec.
$\qquad$ 1932.
$\begin{array}{cc}1933 . & 1932 . \\ \$ 1,555,712 & \$ 2,436,498\end{array}$
 Adjust, arising from reduct, in shares of cap.
stock res. for exch. of York Shares Corp. stock $\qquad$
Lotal $\$ 1,555,578$ $\$ 2,462,029$

Adjusted balance, Dec. 31--1--
Excess of cash received over stated value of 1,034 Adjusted balance, Dec.
Excess of cash received over stated value of $1,0 \overline{3} \overline{4}$

additional shares of capital stock issued | $12,112,862$ |  |
| ---: | ---: |
| $\cdots$ | 11,419 |
| $-\cdots$ |  |

 Balance. $1,522,093$ \$1,920,428 Income distribution account:

Balance, Dec. 31 (deficit) | 50,014 | 33,428 |
| :--- | :--- |
| 37,756 | 41,439 |

 Deficit_---
Total surplus $\$ 51,160$
$\begin{aligned} & \$ 45,715 \\ & \$ 1,874,712\end{aligned}, ~$
 Assets- 1933. Balance Sheet June 30.

| lance Sheet June 30. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1933. | 1932. | Llabilities- | 1933. | 1932. |
| Cash | \$110,536 | \$174,036 | Divs. payable. | \$19,233 | \$26,039 |
| U. S. Gov. securs. | x25,686 | y40,164 | Reserve for cont. |  |  |
| Corp.own stk. held | 127,335 | 231,375 | taxes, \&c. | 121,072 | 172,920 |
| Int. \& div rev.-- | 16,205 | 17,651 | Due for security |  |  |
| Spec.depos.for divs | 19,233 | 26,039 | loaned against |  |  |
| Invest. at cost.. | 833,598 | 2,176,161 |  | 8,600 |  |





Brunswick Terminal \& Railway Securities Co.Receivership Asked.-
Appointment of a receiver for the company was asked in a suit filed July 12 in the New York Supreme Court by George $\mathbf{H}$. Fox, attorney, on complaint declares the company is in default for office rent and taxes, that complaint declares the company is in, efaint oxpenses of $\$ 85,161$, and that
its gross income for 1932 was $\$ 4,156$, against
its remaining assets are
The in excess of $\$ 100,000$ ""
The complaint names the following officers and directors and asks that the court declare them individualy responsible for the losses claimed to have been incurred; George W. Steele George W. Steele Jr. Samuel C. Steln-
hardt. Windham S. Phinney, John, Graubard and Wiliam T. Matthews.

Bullock Fund, Inc.- 13 -Cent Dividend.-
A dividend of 13 cents per share has been declared, payable Aug. 1 to
holders of record of July 15. This compares with 15 cents per share paid on holders of record of July 15 . This compares with 15 cents per share paid on
May 1 last, 18 cents per share on Feb. 1933 and 20 cents per share in each

Bulolo Gold Dredging Ltd.-June Output.-
Production of Bulolo Gold Dredging, Ltd., during June totaled 489.300 cubic yards, with recovery or gold vaiued at $\$ 168,98$ in gold dollars, it is announced. Since commencement of dredging the company's production
has totaled $5,599,900$ cubic yards, with gold recovery valued at $\$ 1,646,656$
in gold dollars.

Monthly figures since the beginning of this year follow: Gold Dols. CubicYds.
Gubic Yds.


March

Bunker Hill \& Sullivan Mining \& Concentrating Co. -Voting Trust Ends-New President.
Dissolution of the voting trust twas announced on July 12 . New stock is
vailable for voting trust certificates. The trust was formed and mona available for voting trust certificates. The trust was formed and managed
by a group including F. W. Bradley, deceased; Stanley A. Easton, William
Houghteling. C. R. Johnson and D. J. Murphy. Some time ago the expiraHoughteng, C. R. Johnson and D. J. Murphy. Some time ago the expira-
tion date of the trust was extended to July 1 1934, but this action has been
rescinded Stanley A. Easton, of Kellogg, Idaho, has been elected President, suc-
ceeding F. W. Bradley, deceased.-V. 137, p. 142 .

Bunte Bros., Chicago.-Preferred Dividend Deferred.Aug. 1 on the $7 \%$ cum. pref. stock, par $\$ 100$. The last regular quarterly payment of $13 / 4 \%$ was made on this issue on May 11933 .-V. 136, p. 4273 .

Burns \& Co., Ltd.-Earnings.-

in cash or its equivalent and government securities, with $45 \%$ invested
in bonds or preferred stocks and $46 \%$ in common stocks. Statement of Surplus June 30.

Capital Surplus.
$\begin{array}{llrr} & 1933 . & 1932, \\ \text { Balance, Dec. } 31 . & 1,0 \\ \text { Divs. on pref. stk. charged to cap. surplus in } 1931-148,005 & \$ 4,552,355 \\ \text { Sur. Arising from reduc in par value of pref. stock- } & 1,736,000 & 169,200\end{array}$ Total Adjusted balance, Dec. $31 \ldots \ldots$
Adjusted balance, Dec. 31 cum, pref. stk.,

Arising from retire. of $6 \%$ from retirement of $5 \%$ debentures. | $\$ 2,884,004$ | $\left.\begin{array}{l}\$ 4,721,555 \\ \hline\end{array}\right)$ |
| :---: | :---: | :---: |
| $-819,439$ |  |

Toss on sale of securities Balance
Income
D ount--........................... 57,820 206,108 1,648,045 Balance, deficit Dec. 31 deount-
Divs. on pref. stk. charged to cap. surplus in 1931 $\$ 2,677,896 \quad \$ 1,314,778$ Divs. on pref, stk, charged to cap. surplus in 193 Adjusted balance, Dec. 31 -
Net income, as per statement

Dividend on preferred stock-| 441,516 | $\begin{array}{r}218,778 \\ \hline-\cdots \\ \hline\end{array}$ |
| ---: | ---: | $\$ 441,516$

Cr. 34,696
65,100 $\$ 387,978$
$C r, 2,302$
32,625 Deficit $\begin{array}{rr}\$ 471,922 & \$ 418,300 \\ 2,205,975 & 896,478\end{array}$ The unrealized appreciation of investments on June 301933 was $\$ 229,822$
as compared with an unrealized depreciation of $\$ 1,227,411$ on Dec. 311932. as compared with an unrealized depreciation of $\$$ Balance Sheet June 30 .
 143,405 shares of $\$ 1$ par in 1933 and no par 8
by 240,000 no par shares.-V. 136, p. 4092

| Calendar Years <br> Net trading profi <br> Miscellaneous rev | enue rece | ved | --------------- \$ | $\begin{array}{r} 1932 . \\ \$ 200,014 \\ 4,365 \end{array}$ | $\begin{array}{r} 1931 \\ \$ 328,436 \\ 5,696 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Total incomeInterest \& excha |  |  |  | 4,379 | 34, 133 |
|  |  |  |  | 6,514 | 7.574 |
| Net profit before deprec. \& Dominion inc. tax.Previous surplus. |  |  |  | 7,866 | 326,559 |
|  |  |  |  | 40,199 | 57,169 |
|  |  |  |  | 88,065 | 33,7 |
|  |  |  |  | 2,769 | 2,156 |
| Dividends paid on capital stock |  |  |  | 5,000 | 150.000 65,355 |
| Transferred to reserve for deprectax. |  |  |  | 4,500 | 26,018 |
| Surplus Dec. 31 |  |  |  | 5,796 | \$140,199 |
| Balance Sheet December 31. |  |  |  |  |  |
| Assets- | 1932. | 1931. | Liabilities- | 1932 | 193 |
| Cash..- | \$38,326 | \$63,878 | Bank cheques out. | \$4,549 | \$11,893 |
| Accounts recelv'le. Employees' share |  |  | Bank bills payable |  |  |
|  |  |  | Accts. pay, \& accr. | 85,167 | 99,699 |
| Inventory .-.-..- | 209,929 | 216,387 | Dividends payable | 37,500 | 37,500 |
| Stocks \& bonds.-- | 450 | ,450 | Res, for Dominion |  |  |
| Land, bldgs.,mach. | 080,894 | 1,058,975 | Income tax.-.-- | 14,500 8,548 | 26,018 8,755 |
| Investments Licenses, \&c...... | 97,530 | 58,787 | Depreciation res.- | 181,505 | 156,896 |
|  | 150,000 | 150,000 | Bad debts reserves | 1,560 | 2,387 |
| Deferred charges.- | 5,961 | 5,574 | Foreign exchange. x Capital stock | 2,044 |  |
|  |  |  | x Capital stock. | $\begin{aligned} & 990,000 \\ & 145.796 \end{aligned}$ | $990,000$ $140,199$ |
|  |  |  | Spec. res. re censes, \&c. | 150,000 | 150,000 |
| Total. | 1,659,169 | 1,623,347 | Total | ,659,169 | 1,623,347 |

x Represented by 150,000 no par shares.-V. 136, p. 2248.
Capital Management Corp.-Regular Dividend.The irrectors have declared ter regular quarterly dividend of 15 cents per
share on the capital stock, par sio, payable Aur. 1 to holders of record
 Distributions of 15 cents per sha.
and May 1 last.-V. 136, p. 332 .
Celotex Co--Loses Suit--
Che U. S. Cistrict Court or Appeals in Philadelphia has reversed the U. S. District Court of Delaware in its dismissal of the suit by Masonite
Corp., against the Celotex Co. and ruled that Celotex Co had infringed Corp. against the Celotex Co, and ruled that Celotex Co. had infringed
patent
owned by Masonite for production or hard board from waste pronucts of saw mills.inthe Coort decioned or hard board prom wast
Central Coal \& Coke Co. -Stocks to Go Off
The common stock a and the $5 \%$ cum. prefe. stock, bothor sion par value.
will be stricken trom the list of the New York Stock Exchange on July 21 will be stricken
Chicago Corp.-Earnings.-
For income statement for six months ended June 301933 see "Earnings
Department" on a preceding page. Department" on a preceding page.


Certain-teed Products Corp.-Sale of Subsidiary.-
See Mathieson Alkali Works (Inc.) below.-V. 136, p. 3168
Chain Store Products Corp.-Removed from List.-
Th, The Chicago stock Ex Exhange has appproved the removal from the list of
Chapman Valve Mfg. Co.-Expansion.-
The company on July 13 announced that it hat had acquired rights and


Chrysler Corp.-Car Sales Continue to Increase.Sales of the Chrysier Corp. to dealers and distributers in the first six




 cording to Byroans For, Tresident orer the Corresponamgo Do
an increase of $18.1 \%$ over the previous week. This was the best weekit for
 organizati
Foy said.
.the week ended July 1 also estalished a new record for factory shipments to our dealers, with a totalo or 4.108 cars. This was exacty 10 times the number of automobiles shipped to De Soto dealers during the rike period
of . SJ3sed
Jise


 and $166.3 \%$ over the same weeks a year abor It It marked the eleventh con-
secutive week or Plymouth sales increases and the seventh consecutive week Secat Plow mouth has brooken all previous sales records.
that
Dodge Bros. dealers retail sales
 July 8 totaled 4,506 vehicles, $, 293,2 \%$ increase over the same week of 1932
Of this number 2,070 were Dodse passenger cars, 1,870 Plymouth sixes and Of this number 2,070 were Dodge passenger carss. 1,870 Plymo
the rest Dodge commercial cars and trucks.-V. 137 , p. 318 .
City Ice \& Fuel Co., Cleveland.-Invited by Bondholders of Detroit City Service to Aid Reorganization.-
The company has been asked by the bondholders' committee of the
Detroit City Service Co. (see below) to participate in a new company being



 held.--T. 137, p. 143 .
 orf upon acquisition of property at foreclosure sale.

| Assets- <br> $x$ Equities in real estate, property, \& C | alance Sheet April 30. |  |  | $\begin{gathered} 1933 . \\ \$ \end{gathered}$ | $1932 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933. | $\stackrel{1932 .}{\mathrm{S}}$ | Liabilities- |  |  |
|  |  |  | Prefered stock | 1,000,000 | 1,000,000 |
|  |  |  | Common stock | 8,000,000 | 8,000,000 |
|  | 1,709,078 | 1,368,097 | Accounts payable. | 2,508 | 24 |
| Furn. \& fixtures |  | 4,240 | State franchise tax |  |  |
| Mortgages recelv- | 8,500,687 | 8,966,523 | payable.-.-.-- | 13,343 | 7 |
| Notes receivable.- | 204,000 |  | Federal income tax |  |  |
| U. S. Treas. ctis-- | 203,313 |  | payable------ |  | 50 |
| Treas. pret. stock- | 732,863 | 732,86 | Accruals \& rent de- |  |  |
| City ot New York | 905,759 | ,215, | Conting. reserve | 2,000,000 | 1,865,100 |
| securitles | 1,501,568 | 1,500,000 | Funds rec. as mtge. | a61,040 |  |
| Acots. recelvable _- | 9,377 | 17,375 | Res. for Fed. in- |  |  |
| Accrued int., rec.- | 155,948 | 249,207 | cometax | 833,200 |  |
| eferred charges. | 7,361 | 9,637 | Surpl | ,872,105 | 959,638 |
|  | 29,956 | 4,062,980 | Total.-------- | 13,929,956 |  | $x$ After depreciation. a In possession, to be disbursed for interest on

prior lien and real estate taxes. $\mathrm{V}, 136, \mathrm{p}, 4274$.

Claude Neon Elec. Products Corp., Ltd.-Obituary.President P

Cleveland Worsted Mills Co.-Earnings.

Calendar Years-
Gross income from sales.
Int. earned \& other inc.
Total income$\exp ., \&$ other charges
against income. Interest charges
Maintenance \& repairs Reduc. of inven. value
Net loss
Net loss_
 $\$ 109,884 \quad \$ 320,453$ def $\$ 70,942$
$\qquad$ $\$ 594,778$

Commander-Larabee Corp.-Bond Sale Approved.The protective committee for the first-mortgage bonds (Karl H. Behr, Chairman has announced that it has approved an offer of the Archer-
Daniels-Midand Co to buy al 1 It mtge. $6 \%$ 15-year sinking fund gold secured sinking fund gold notes ceposited with the committee, at a price of $\$ 600$ flat for each $\$ 1,000$ principal amount of the
bonds and $\$ 300$ flat for each $\$ 1,000$ principal amount of the notes for delivery not later than July 29 , offer is subject to certain condions, among which is the assent of The offer is subject to certain conditions, among which is the assent of
at least $80 \%$ of the deposited bonds and notes to the purchase, although Archer-Daniels-Midland reserves the right to accept a lesser amount. Archer-Daniels-Midand reserves the right to accept a lesser amount.
Holders of certificates of deposit have 15 days in which to withdraw their
securities from the protective areeement Those who fail securities from the protective agreement. Those who fail to withdraw
during that period will be deemed to have assented to the sale.-V. 136 , during tha

Commercial Solvents Corp.-Listing of Additional Common Stock.
The New York Stock Exchange has authorized the listing of 105,000 additional shares of common stock (no par value) on official notice of issuance
in exchange for properties of Rcssville Alcohol \& Chemical Corp., making the total amount applied for $2,638,230$ shares. Rossville Alcohol \& Chemical Corp. Del.), which provides, among other things that the corporation, either directly or through stock ownership,
acquire certain properties from Rossvile in consideration of issuance to
Rossville, as fully paid and non-assessable, of 105,000 shares of common Rosville, as fully paidd and non-assessable, of 105,.000 shares of common
stock. Directors on June 28 1933, adopted resolutions ratifying execution of that contract by the corporation and authorizing performance of it by or
the corporation by (For forporation and authorizing performance of it by
Corp. in V. 137, p. . 56 .) Assets- Mar.31'33. Dec.31'32. Liabilitiees.

| Assets- | Mar $31 \times 33$. | Dec.31'32. | Liabluties- | Mar. $31 \times 33$. | Dec. $31 \times 32$. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$2,014,752 | \$1,784,827 | Accounts payable. |  |  |
| Accts. receivable. | 454,142 | 464,191 | Accrue wages, int., \&o- | 178,401 | 274,034 |
| Acer. int. receiv.- |  |  | Reserves | 14,780 |  |
| Inventories | 3,187,228 | 3,206,463 | x Common | 5,796,435 | 5,796,435 |
| Land, buildings \& |  |  | Earned surplus. | 3,583,132 | 3,358,374 |
| equipment-...- |  |  |  |  |  |
| Goodw.il \& patents | 2,426,801 | 1 |  |  |  |
| Adv. on gr. contr- | 66,074 | 2,106,971 |  |  |  |
| Com, stk, of corp. | 447,253 2380046 |  |  |  |  |

_Total_........-89,625,580_89,475,347 Total .......... $\overline{10,625,580} \overline{\$ 9,475,347}$ x Represented by $2,530,277$ no par shares in 1932 and scrip equivalent
to 2,910 shares

Consolidated Laundries Corp.-Earnings.-
For income statement for six months ended June 17 see "Earnings Department on a preceang compative Consolidated Balance Sheet


## 

 a After reserve $\$ 62,874$ in 1933 and $\$ 76,508$ in 1232 . 5 After reservetor depreciation of $\$ 3,716,084$ in 1933 and $\$ 3,458,233$ in 1932 . 1 Repre sented by 400,000 no par shares in 1933 and 403,884 in 1932. d Reserve
for contingencies only.-V. 136 , p. 4093 .
Continental Can Co., Inc.-Regular Dividend, \&c.The directors have declared the regular quarterly dividend of 50 cents
per share on the capital stock, payable Aug. 15 to holders of record July 25 . The company reports continued improvement in sales with a steady
uptrend since the first of April. During the first six months of the current uptrend since the first or April. During the frrst in plate than in the same yeriod last year. Tin plate used by the company in June was $34 \%$ greater
por than that consumed in June 1932, ndicating a higher rate of improvement
in recent months.- V . $136, \mathrm{p} .2803$. tine sinclair Rerning eo has ordered 4,0 inclair's plan to market all lubricants in factory-sealed cans, it is stated.-V. 136, p. 2803.

Corporation Securities Co.-Swift Estate Sued by Trustee for $\$ 37,308,000$, Alleging Fraud.-
 company, against the estate of amount of $\$ 37,308,646$.
that company in the agregate ame ame
and
that company, in based on certain alleged frand inlent actions of officers and
directors of the company and indicates the nature of the recovery suits directors of the company and indicates the nature of the recovery suits which likely will be filed later against surviving directors and officers.
Claim against Mr. Swifts estate was filed just within the statutory limit
for Claim against Mr, Swift's estate was fill
for filing such claims.-V. 136, p. 4093 .

## Continental Motors Corp.-Suspension of Trading in

 Shares Terminated.-The Governing Committe of the New York Stock Exchange on July 12 announced that the suspension or trading in shares or the corporation wil be terminated and the stock reacmitted to
1933.
The announcement
, The Committee felt that, in certain particulars, a circular used in connebjectionable. The management of the corporation has recognized the obiews of the Committee and has agreed to send to stockholders a communication which the Committee recognizes as eliminating the features of the offering circular to which objection had been made. The Committe
on Stock List assumes no responsibility for this communication to stockholders, other than above stated.
On June 14
than
On June 14 1933, trading in the stock was suspended because the Committee on issued in connection with the sale of additional stock by the corporation,
The circular letter now bein sent to stockholders (dated July 12) and
lgned by Pres. W. R. Ansell affords the following signed by Pres. W. R. Angell, affords the following:

$\mathbf{x}$ A special meeting of stockholders has been called (adjourned to x A special meeting of stockholders has been called (adjourned to Aug, 9)
among other things, to increase the authorized number of shares to 5.000 .000 among other things, to increase the authorized number of shares to $5,000,000$ value of $\$ 1$ each. $\mathbf{y}$ Outstanding July 61933 . Need of Additional Working Capilal.- In order to manufacture and
distribute the anticipated schedule of automobiles for 1934 , as well as to care for the expected increase in volume of business in motors, Divco trucks airplane engines, and for other operations of the corporation, additional
working capital is necessary. The management is actively engaged at the working capital is necessary. The management is actively engaged at the
present time in consideration of the most desirable method of endeavoring to raise such additional working capital. The recent passage of the Federal Securities Act has created new and serious problems for corporations
requiring additional financing. If the additional working capital is not
raised, the operations of your corporation may be seriously affected, but the management has every hope that the plans upon which is it now working
will be successful in raising the desired funds. will be successful in raising the desired funds. created by such reduction.

Consolidated Pro Forma Balance Sheet as at May 311933.
Affer giving effect to (1) increase of authorized number of shares to
5.00.000. (2) change of stock from shares without par value to shares of
par value of $\$ 1$ each. (3) reduction of capital to an amount equal to si par value of \$1 each, (3) reduction of capital to an anount equal to 81 for each share outstanding, (4) write-down of the stated value of goodwill
from $\$ 5 ., 008.316$ to $\$ 1$. and
created by such reduction, (5) charge of operating deficit to capital surplus

Assets
Cash ond \& on deposit.
Marketable securitles Marketable securities.-.-. Customers' notes \& actets. rec. Inventory
Other assets Other assets .-. Goodwill .--t. Deferred

Total

 1932. c After allowance for douthtul accounts of $\$ 332,160$ d After aliow11,900 shares of treasury stock (at cost of 21,900 shares held on April 30 1933 , less proceeds from sale of 10,000 shares, $\$ 30,115$. f After deducting
depreciation of $\$ 11,075,684$.-V. 137 , p. 144, in depreciation of $\$ 11,075,684 .-\mathrm{V} .137$, p. 144.
Continental Shares, Inc.-Second Auction Held.Another large portion of company's portfolio, was auctioned July 13 in
Cleveland to satisfy certain loans made by banking institutions of that city o the company. Last minute efforts to prevent the sale through a court injunction failed of which were owed to the Cleveland Trust and the Union Trust Co. of Cleveland. This is the second important action in which the securities of
this trust has figured. this trust has figured.
securities pledged as security for a loan of \$27,000,000. Attempts to prevent the auction were unsuccessful in the first case also.
The Cleveland Trust Co., after bidding \$40 a share for 38 b
The Cleveland Trust Co., after bidding s40 a share for 38 blocks of 5,000 190,00 shares of this stock, or s42 3 , share, This was in excess of the
$7,558,187$ loan made a $\$ 7,555,187$ loan made a group or bank for which the Oleveland Trust Co.
was trustee, and the remaining collateral for this loan was not offer Was trustee, and the remaining collateral for this $10.0 n$ was not offered.
These included 28,584 more shares of Goodyear, 92.000 shares of Ciffs Cheet and Tu shares of Republic steel and 8,000 shares of Youngstown Collateral posted for a shares will revert to Continental it was said.
 B. F. Goodrich Co.,3,000 Goodyear, 1,117 shares of stock or the thunting-
ton National Bank of Columbus, 10,000 Sherwin-Williams, 5,000 Republic Steel and 4.500 shares of MacLaren Power \& Paper Co. stock, which went to James K . Miller for $\$ 12,525$, were bid in by liquidators or the Union Trust Co.-V. 137, p. 144
Corroon \& Reynolds Corp.-Earnings, \&e.-
Calendar Years-
Gross earn. (excl. profits
 Prpeves. For income tax
Poss on sales of invest
Net inc. from oper--def $\$ 334,046$
Capital stock and paid-in
$\$ 147,432$
y $1,092,144$
$\$ 2,297,471$
 of treasury \& book val
ofer
of treasury. \&ook val
Amount incl. in paid-in
surplus as at Feb. 18
surplus as at Feb. 18 ......- ....... ....... Dr. 904,009
1929 -.-.
 Reserve for contingencies Additional Fed. Income tax for rorior years.-.
Write down of invest. at Write down of invest. at
Dec. 311932 .-
Excess. of book val. of Excess. of book val. of
treasury stock. xcesss of book values of
invest. over value at invest. over value at
which stated in balance
sheet Balance at Dec. 31
 $\$ 9,370,435 \frac{21,48,125}{\$ 10,750,776} \frac{18,04,798}{\$ 14,256,199} \frac{9,460,565}{\$ 22,463,344}$ tock (no par)
N Nil Nil $\$ 0.50 \quad \$ 2.27$ x After deducting $\$ 83,527$ for provision for Federal income tax thereon.
Includes $\$ 164,742$ of adjustments applicable to prior years. z Including 10,284 on minority stock of subsidiary company.
Consolidated Balance Sheet Dec. 31 (Incl. Wholly Owned Subsidaries).


$\$ 230,374$<br>

Notes \& trade accept. payable
scets. payable incl. accrued
\$310,470 payrolls
pable incl. accrued $\begin{array}{r}275,787 \\ 292,104 \\ \hline 20\end{array}$ Res. for contlingencles, \&c-... 78,669
 Total_..........
$-\mathrm{V} .135, \mathrm{p} .633$ General Balance Sheet Dec. 31.

Cream of Wheat Corp.-Earnings. For income statement for 3 and 6 months ended $J$.
Department" on a preceding page.- $V .136$, p. 2803 .
Cosden Oil Co. (Del.).-Off List. stock New York Curb Exchange has removed from the list the preferred stock (par sion) Company has been succeeded by the Cosden Oil Corp.
(per plan in V. i34, p. 2154).-V. 136, p. 4466.

Craddock-Terry Co.-Earnings.Years Ended Nov. 30 Net sales-
Cost of go Cost of goods sold $\qquad$

 | 1932. |
| :--- |
| 872.22 |
| 699.00 |
| 99,79 |
| 400,00 | $\begin{array}{r}1,600,000 \\ 651,090 \\ \hline\end{array}$ 1931,

$\$ 216,293$
626.500
97,790
400.000
1,600000

761,651 \$3,514,108 \$3,702,234 Lost accounts and collection costs | $8,604,722$ | $\$ 11,653,663$ |
| ---: | ---: |
| $1,666,969$ | 9,83647 |
| 750,657 | $2,023,684$ |

 Total deficit $\qquad$ Interest paid-

| $\$ 1,305,225$ | $\$ 206,667$ <br> 61,869 |
| ---: | ---: |
| 8,610 |  |

Extraordinary expenses \& chargeoffs. $\$ 1,243,356$
114,530 610

Loss for the year $\qquad$ $6 \overline{0} \overline{5}, 7 \overline{9} \overline{3}$ $\begin{array}{r}\$ 158,057 \\ 96.518 \\ 491,959 \\ \hline\end{array}$
 Dividends deficit $\qquad$
Net deficit
Discount on treasury stock purchase
$\qquad$ Sundry adjustment in respect of prior year
 Sundry adjustment in respect of prior years.
Adjust. of deprec. \& apprec. for prior years. $\qquad$
 Deficit Nov. 30.
-V .132, p. 4596.

## Cumulative Shares Corp.-Larger Distribution.

Distributors Group, Inc., sponsors, on July 10 announced the declaration of a semi-annual distribution of 9.2 cents per share on the Cumulative Trust shares, payable July 151933 . This compares with 7.8 cents per share
pald
p. 4500 Jan. 161933 and 12 cents per share on July 151932 .-V. 134 .

Cutler-Hammer, Inc.-Shipments Gain.-
Ouarters Ended June 30-
Shipments
Ouarters Ended
Shipments.
-V. 136. p. 2617.
$\$ 850,325 \quad \$ 585.480$
Detroit City Service Co.-Plan of Reorganization.Pursuant to the final decree of foreclosure date for the sale of the properties
securing the 1st mtge. $61 / 2 \%$ sinking fund gold bonds series $A$, has been set for July 311933 .
This bondholders' committee has, in the meantime, formulated and presents a plan or reorganizald receive the unanimous support of all of the first morttage be bondholders
The plan provides for
acquire and operate all, or substantially all, of the corperating phywhich will ertles of the old company and in addition may acquire, in the discretion of the committee, certain non-operating real estate and other assets of the old ${ }^{\text {company }}$ Upon th
receive for each summation of the plan, the depositing bondholders will recelve for and $\$ 500$ of new 1 st mtge. $4 \% 15$-year bonds of the successor corporation; (b) Five shares of class A common stock (non-voting) of the successor
corporation which, until the maturity or redemption of the new bonds, will be represented by non-detachabie warrants;
133 shis makes a total of $\$ 2,113,300$ principal amount of new bonds and 21 ,deposited with the committee.
All of the 63,399 shares of class B common stock (voting) of the successor
corporation will be acquired by City Ice \& Fuel Co. of Cleveland Ohio The City Ice \& Fuel Co., in addition to its other aggrements, has agreed to underwrite the payments to non-depositing boncholders and for any such payments will receive the new first mortgage bonds and class A comto participate in the plan. The City Ice \& Fuel Co. has also agreed to furnished to the successor corporation up to $\$ 250,000$ as and when required by it from time to time for use as working capital, receiving notes in exNo provision is made
Detroit City service Co. in the plan for any other class of securities of Detrot City service Fuel Co. Is obligated to proceed under the plan if the
The Cite
committee represents not less than $85 \%$ of the principal amount of bonds committee represents not inding Charles P P Bullard, G. S. G lpatr ck, H. C. House, Hend H. R. R. Pairrman,
R. Wiso.
Detroit Steel Products Co. (\& Subs.).-Balance Sheet Dec. 31.-

| Assets- | 193 | 19 | Liabilities | 1932. | 1931. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Marketable secur- | 58,209 | 241,512 | ce | \$700,000 |  |
|  |  |  | Accr com \& exp- | 136,4 | 99 |
| Customers' acets.- | 552,919 | 915,664 | Land contract ${ }^{\text {a }}$ | 55,296 | 105,296 |
|  |  | 887,4 | Uncompl'd 0 | 5,677 | 2,407 |
| Other assets | 191,763 |  |  |  |  |
|  |  |  | - | 139,264 |  |
| tents \& |  |  |  | 3,547,425 | 4,430 |

Unexpired ins. pre-
mlums

| maxs, |  |  |
| :--- | :--- | :--- |
| taxes, int., 80 . |  |  |
| \&re- | 88,997 | 78,142 |

Total .......... $\$ 4,598,947 \overline{\$ 5,666,700}$ Total_......... $\overline{\$ 4,598,947} \overline{\$ 5,666,700}$ x Represented by 196,357 no par shares in 1932 (196,540 in 1931).
$-\mathrm{V} .135, \mathrm{p} .1498$.
Diamond Electrical Mfg. Co., Ltd.-Earnings.
Years Ended- Dec. 31 '32. Dec. 26 '31. Dec. 27'30. Dec. 31 ' 29 Net income after deduct.
taxes \& depreciation.
Gain on pref. shs.retired loss $\$ 49,240 \quad \$ 41,815 \quad \$ 117,203 \quad \$ 179,051$ $\begin{array}{lllll}\text { Gain on pref. shs. retired } \\ \text { Sur. at begin. of period -- } & 164,93 \overline{5} & 178,359 & 145,93 \overline{8} & 72,919\end{array}$
Gross surplus Common dividends ............ Adj. of Fed. inc. tax, \&c $6,6 \overline{3} \overline{7}$

Sur. at end of period .- $\$ 82,106 \quad \$ 164,935 \quad \$ 178,359-\$ 145,938$

| Assets- | Dec. 31 '32, | Dec.26'31. | Liabulities- | Dec.31'32. | Dec. $26^{\prime} 31$. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Current assets | \$378,996 | \$378,943 | Current liabilities | - 88,822 | \$20,516 |
| Invest. (Texas) | 18,747 | 18,860 | Acct. with affil. co. | 28,527 | Dr55,776 |
| Property deprec.- | 275,433 | 288,016 | Mtge. note pay . | 25,000 | 35,000 |
| Deferred charges.. | 4,969 | 13,546 | Res. for conting |  | 1,000 |
|  |  |  | Preferred stock. | 513,400 | 513,400 |
|  |  |  | Com. stk. (no par | 20,289 | 20,289 |
|  |  |  | Surplus | 82,106 | 164,936 |
| Total | \$678,144 | \$699,365 | Total. | \$678,144 | 8699,365 |
| V. 135, p. 456 |  |  |  |  |  |
| Discount Corp. of N. Y.-Balance Sheet June 30.- |  |  |  |  |  |
| Assets- | Corp. of N. Y.-Balance Sheet 1933. 1932. |  |  | $1933 .$ | $1932 .$ |
| Acceptances .-. 6 | $\begin{gathered} \stackrel{\mathbf{s}}{62, .} \\ 68,905,852 \end{gathered}$ | $\begin{gathered} \text { 51, } \\ 512,597 \end{gathered}$ | Capital stock.-- | 5,000,000 | 5,000,000 |
| U. S. Govt. sec. 10 |  |  | Surplus_.-.-..-- | 5,000,000 | $4,000,000$ |
| Interest recelv. | $510,457$ | $467,301$ |  | 2,357,061 | 1,804,423 |
| Cash \& due from |  |  | Reserves.-.--- | 187,229 337,170 | 147,206 244,330 |
| banksSundry debits ac-crued | $3,056,610$ | 4,580,361 |  | 337,170 | 244,330 |
|  | $30,545$ | 38,916 | due to banks | 14,640,479 | 72,863,822 |
|  |  |  | Accepts. re-disc. <br> and sold with |  |  |
|  |  |  | endorsement - <br> U. S. Govt. secs re-pur. agreements. | 23,295,591 | 20,501,985 |
|  |  |  |  |  |  |
|  |  |  |  |  | 96,695,500 |
|  |  |  | Sundry credits.-- | 7,889 | 18,698 |

Total_....... 175,125,419 $2 \overline{201,275,964} \overline{1} \overline{201,275,964}$ -V. 136, p. 2617

Distributors Group, Inc.-Files Registration Statements Giving Details of Its Various Trusts with the Federal Trade Commission.-
Distributors Group, Inc., one of the largest sponsors of unincorporated
investment trusts, filed with the Federal Trade Commission in Washington investment trusts, filed with the Federal Trade Commission in Washington (July 7 registration statements under the Securities Act of 193
the various trusts which the organization sponsors, namely:
North American Bond Trust Ctfs. North American Trust Shares 1956. North American Bond Trust Ctfs. | North American Trust Sh
Distributors Group, Inc. is believed to be the first of the larger invest-
ment trust sponsoring organizations to file such information with the Commission.
trusts on and ation will permit the uninterrupted sale of these various The registration July 27, when the new Securities Act becomes effective the set-up of the trusts, are exceptionally complete, containing 25 closely bypewritten pages of information. Ing statement in connection with the announcement of the filing of the sta"The registration statements filed to-day should become effective July 27, the day the Act becomes operative, permitting the continuous dis
tribution without tribution without interruption of the trasts wesponsor. In view of the past policies of Distributors Group, Inc. in in completely revealing to investors all material details of its trusts, it should be unnecessary to state that we
are entirely in accord with the expressed policies of the legislation as are entrely in accord with the expressed policies of the legislation
constructive step in the distribution of securities."-V. 136, p. 1206.

Dominion Engineering Works, Ltd.-Earnings.-

$\qquad$

 Surplus at end of year- $\overline{\$ 1,180,344} \overline{\$ 1,247,670} \overline{\$ 1,322,670} \overline{\$ 1,469,030}$ Assets-.........
$\times$ Real est., plant,
mach. \& equip.Balance Sheet Dec. 31.





 | Inventories-.... | 80,255 | 96,863 | Surplus................. | $1,180,344$ | $1,247,670$ |
| :--- | :--- | ---: | :--- | :--- | :--- | :--- | Sinking fund cash.

Other investments Investments in \& $-{ }^{\text {adv. to }}$ assoc
Prepald insurance
Prepald insurance
\& taxes.
Dis. on sale of bds.
Total_........ $\overline{\$ 7,473,969} \overline{\$ 6,660,165}$ Total_......... $\overline{\$ 7,473,969} \overline{\$ 6,660,165}$ x After depreciation of $\$ 2,038,449$ in 1932 ( $\$ 1,579,524$ in 1931). y Repre-
sented by 125,000 shares (no par).-V. 135, p. 473 .

Douglas Aircraft Co., Inc.-Earnings.-
For income statement for six months ended May 31 see "Earnings
Department" on a preceding page. $\mathrm{V}, 136$, 4467 .
Drug, Inc.-Units' Stocks on Produce Exchange. -
The eecurities market on the New York Produce Exchange has admitted to dealing, all on a "when issued" basis: Sterling Products, Inc., capital
$\$ 10$ par: United Drug Co., capital $\$ 5$ par; Bristol Myers Co., capital $\$ 5$
par: Vick Chemical Co., capital $\$ 5$ par; Life Savers, Inc, capital $\$ 5$ par par; Vick Chemical Co., capital $\$ 5$ par; Life Savers, Inc., capital $\$ 5$ par.

| Dominion Rubber Co., Ltd. (\&Subs.).-Earnings.- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| cal |  |  |  |  |
|  |  |  |  |  |
| $\times$ Cost of goods | 7,708,231 | 2,015.751 | 95 | 19,202,113 |
| Interest on bonds .-.-.-- $556,000 \quad 556,000 \quad 556,000 \quad 556,000$ |  |  |  |  |
| Prov. for deprec. \& obsol | 531.504 | 994,606 |  | 97 |
|  | 37,000 | 45,821 |  |  |
| Adjust, of inventories -- | 79,853 | 39,93 |  |  |
| Losses on disposal of property, \&c. |  | 16,97 |  |  |
| Balance. | \$859 |  |  |  |
| Previous surplus.-....----- | 4,661,559 | 5,640,94 | 6,665,79 | 8 |
|  |  |  | 64 |  |
| Total surplus. Preferred dividends | ,069 | 875.598 | 854.984 | ,560,135 |
|  | , 10,000 | 210.000 | 210.000 | 210,000 |
| Preferred dividends Div, to minority share- | 4,039 | 4,039 | 4,039 |  |
| Balance | \$3,855,905 | \$4,661,559 | \$5,640,945 | \$6,350,135 |
|  | d general | penses, | isions for | bad debts. |

 a After all operating, management and selling expenses, exclusive of
earnings applicable to minority share interests. b For 11 months. c Reserves provided by subsidiary companies

Comparative Balance Sheet Dec. 31.
$\xrightarrow{\text { Inventories }}$


| 639,455 | $1,021,852$ | Bank overdrafts | 289,018 | 414,752 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| $-7 / 0$ | 252,114 | less cash on hand |  |  | invest. In co's own

debentures
Cash in hands
trustee for sink-
trustee for sin
ing tund.
ing fund.......- 1,239

Total.......... $\overline{13,211,396}$
$\overline{13,211,396}-\overline{13,706,132}$ Total
Total.
$\overline { 3 , 2 1 1 , 3 9 6 } \longdiv { 1 3 , 7 0 6 , 1 3 2 }$
x Represented by 272,500 shares (no par value).-V. 135, p. 134.
Dunhill International, Inc.-To Change Capital.ceived notice from this corporation of a proposed change in the authorized capital stock from 20,000 shares of pref. stock and 200,000 shares of common stock of no par value to 160,000 shares of common stock, par $\$ 1$ per share.-V. 136, p. 3543 .

Eaton Mfg. Co., Cleveland.-Payrolls Increase. Factory payrolls of this company in June showed an expansion of nearly
$200 \%$ over March, and of $35 \%$ over June 1932, according to company officials. The company's payroll index, with the 12 -month arerage for 1932 as 100 ,
stood at 150 in June, against 131 in May, and at the highest point since the stood at 150 in June, against 131 in May, and at the highest point since the
spring of 1931 . Approximately 3.000 employees are on the payrolls at the present time. The company manufactures a large variety of auto parts, and has plants in Cleveland and Massillon,

Earnings.-
For income statement for 3 and 6 months ended June 30 see "Earnings
Elk Horn Coal Corp.-Earnings.-


Net income $\qquad$ The above figures do not take into consideration interest on bonds and cates and bonds mentioned below, in taxes and insurance have been paid, amounting to $\$ 106,193$, the property has been well maintained, interest and sinking fund charges of 26,732 have been paid on $\$ 258,000$ underlying Mineral Fuel co. bonds.
More than $\$ 158,000$ was spent on maintenance, of which $\$ 138,945$ was More than $\$ 158,000$ was spent on mai
Endicott Johnson Corp.- $\$ 750,000$ Damage Suit.Suffolk (Mass.) Superior Court against the corporation to recover for alleged breaches of leases of cementing machines, patent of which plaintiff owns. The plaintiff in a declaration containing 50 counts covering 109 machines and alleges the defendant failed to keep a full accounting of the quantity of adhesives not furnished by the plaintiff during each calendar month; that it failed to pay $\$ 1$ a pound as a royalty to the plaintiff on all lost or destroyed and it has not run the machines to full capacity of its factory (Boston "News Bureau").-V. 137, p. 147.
Equity Corp.-Rights.-
A syndicate which has purchased 150,000 shares of common stock from the company for $\$ 1.25$ per share, is offering the privilege to all common stock-
holders of this corporation of record July 181933 to purchase pro rata holders of this corporation of record July 181933 to purchase pro rata
these shares at the same price of $\$ 1.25$ per share, i.e., in the ratio of one these shares at the same price of shes held, it is announced. 14 share ratio or one The syndicate is also extending the same privilege to such of the share-
holders of its controlled investment companies, including the Yosemite holders of its controlled investment companies, including the Yosemite
Holding Corp., Allied General Corp., Ohain \& General Equities, Inc., and Interstate Equities Corp, as may tender their shares to the Equity Corp. on or before July 181933, based upon the number of shares of Equitity
Corp., common stock issuable in exchange for the shares of these comCorp., common sto

The syndicate is under the management of Bernard Peyton, and includes offricers and directors of the Equity Corp. and its controing
and others associated with the Equity group. V . 137 , p. 319 .
Exchange Buffet Corp.—June Sales.-
Sales for Month and Two Months Ended June 30,
1933-Month $1932 \quad$ Decrease.
1933-


Decrease
$\$ 139,800$
Ferro Enamel Corp. (\& Subs.) - Earnings.-
For income statement for 4 months ended April 30 see '"Earnings Depart-
ment ' on a preceding page. ment" on a preceding page.

20 20 Consolidated Balance Sheet

Assets-


Notese. \& acts. ree
 Deforrec charges to operatananges $t$ to
Funds tepos. for pret. strk. divs. Plant deaulp. less Sudrry recelvanaie:-
Patents
$p r .30^{\prime} 33$.
$\$ 44,425$
154,001
$\$ 4,425$
154,001
1,338
16,461
$\begin{array}{r}c .31 ’ 32 . \\ \$ 16,018 \\ 172,259 \\ 1,205 \\ 84,303 \\ 64,540 \\ 94,020 \\ 18,484 \\ 1,650 \\ 245,013 \\ 66,00 \\ 15,797 \\ \hline\end{array}$

86,550
15,812

254,480
66,151
15,441
-V .137, p. 148.

Litabibities | Liabilities- |
| :--- | :--- |
| Notes payable_...- |

$p r .30^{\prime} 33$.
$\$ 29,173$
$\begin{array}{rr}75,637 & 53,285 \\ 17,367 & 26,294 \\ 114,964 & 142,964\end{array}$
131,896
194,935
102,016

Foltis-Fischer Corp. - Chartered.-


 are O. C. Fallon, L. B. Baldwin and H.E. Roos. The directorsare Fennoth
R. Gregry, Robert L. Cookingham and Henry W. Parke, all of 120 Broad $\xrightarrow{\text { R. Gregrery. Robert }} \mathrm{L}$. Cookingham.
Fourth \& Market Realty Co., San Francisco. -

 a reorganization plan,
Under the plan, bon
Under the oplan, bondholders arree to waive all maturities until 1942



## Flatiron Building Corp.-Foreclosure Sale.



(H. H.) Franklin Mfg. Co.-Extends Time-The stockholders have received from the reorganization committee a
Ietter stating that the period for dopositing common and preferred shares letter the recently annourced plan for refinancing the company and ree
under

Fidel Association of New York, Inc.-New Business Gains.
The corporation reports new business of $\$ 2,881,000$ for the first six months
of 1933 compared with 81,602, ,oon in the tast six months or 1322 , , sain tain
 Yerk Association or sheeling W. Ca, and was organized under the Now The New York company began operations in July 1932 . 1.133 follow:
Bonds aded








Fidelity Fund, Inc.-Assets Increase.
Total assets of this corporation increased $105 \%$ or from $\$ 1,135,951$ to
 securities at their cost price. inceased, but the fund realized a profit during the period or $\$ 107,762$ from the sale or invostments. The market value o
 three months ago.

## Extra Dividend.-

The directors have declared an extra dividend of 50 cents per share and a
 Jan. 1 this year is the highest for any similar period since the Funds in
cention cention
An extra distribution of 15 cents per share was made on Feb. 11933 and
on Nov 1 1 1333 while on Aug. 11930 an extra of 10 cents per share was paid
First Chrold Corp.-Earnings.
"For income statement for month and 6 months ended June 301933 ,

CashetsSpeculative long

 | $\begin{array}{r}\text { positions at } \\ \text { market.-.-. } \\ \text { Investment long }\end{array}$ | 28,608 | 3,302 | $\begin{array}{l}\text { Surplus from sale } \\ \text { of treasury stock } \\ \text { Res. for manage- } \\ \text { mositions at }\end{array}$ | 13,983 | 3,624 |
| ---: | :---: | :---: | :--- | :--- | :--- | positionsat

## 33,208

ment fee-...-
 a 4,157 no par shares. $\mathbf{b} 3,842$ no par shares. c Includes unrealized
profits in joint accounts of $\$ 10,501$. $\mathrm{V}, 136, \mathrm{p} .4096$.

First Insuranstocks Corp.-Dividend Paying Agent.The Continental Bank \& Trust Co. has been appointed transfer agent
Fisk Rubber Co.-Collateral Released.-
The following notice has been received by the New York Stock Exchange from the Chase National Bank, under date of June 23 1933, pertaining to
the Fisk Rubber Co., 1st mtge. 20-year $8 \%$ sinking fund gold bonds, due Sept. 11941 :
pursuant to the terms of a final described mortgage, we would advise that and sale of the Fisk Rubber Co.,given by the U. S. District Court for the District of Massachusetts and more particularly by the provisions of an order confirming sale dated April 4 1933, given by the same Court, we re-
leased from under the afr rementioned mortgage and delivered, or caused
to be delivered, on June 91933 the following shares of stock which comleased from under the af rementioned mortgage and delivered, or caused
to be delivered, on June 91933 the following shares of stock which com-
prised the collateral which we were holding as security under said mortgage: 1,000 shares of Fhich we were holding as security under said mort-
of Nuber Col capital stock, par $\$ 100 ; 200$ shares
Ninigret Co. common stock, par $\$ 5 ; 1,157$ shares of Acushnet Process Co. pref. stock, par $\$ 100 ; 837$ shares of Acushnet Process Co., common
stock, no par value; 500 shares of Badger Rubber Works common stock
par $\$ 100 ; 600$ shares of Federal Rubber MPg. Co. com. stock. par $\$ 100$ par $\$ 100 ; 600$ shares of Federal Rubber Mfg. Co. com. stock. par $\$ 100$;
1,000 shares of Fisk Rubber Co. of New York capital stock, par' $\$ 100 ; 1,000$ shares of Fisk Tire Export Co., Inc., capital stock, no par, value; 11 shares
of Fisk Tire Fabric Co., common stock, no par value; 2,250 shares of Num-
ber 1767 Broadway Co., Inc., pref. stock, par $\$ 100 ; 13,800$ shares of Num-
ber 1767 Broadway Co. Tnc, ber 1767 Broadway Oo., Inc., common stock, par $\$ 100$. and 10 shares of
William A. Slater Mills, Inc., common stock no par value."-V. 137 , p. 148 .
522 West End Avenue Apartment Building.-Trustee. The Continental Bank \& Trust Co, has been appointed trustee and
fiscal agent for $\$ 631,000$ of 10 -year cum. income sinking fund mortgage
bonds.-V. 135, p. 3530 .

## Freeport Texas Co.-Estimated Earnings-Sales.-

President Langbourne M. Williams, Jr., July 10 stated:
all charges, including Federal taxes and allowance for pref. dividends amounted to approximately $\$ 1.30$ per share on the common stock for the first six months of 1933 . This compares with earnings of $\$ 1.45$ per share without deduction for dividends on pref. stock, which was not outstanding
in the first six months of 1932 . Beginning with the month of June, sales in the first six months of 1932 . Beginning with the month of June, sales ments already scheduled for July 1933 represent an increase of approximately $80 \%$ over shipments actually made in July 1932 .
price of ferro manganese has advanced from $\$ 61$ a ton to $\$ 82 \mathrm{a}$ ton in the price of ferro manganese has advanced from $\$ 61$ a ton to $\$ 82$ a ton in the American Manganese Co., a subsidiary, has contracted for its entire third quart "Construction of the new sulphur plant of the Freeport Sulphur Co. at
Grande Ecaille, La., is proceeding at a rapid rate and it is expected that
this plant will be in production by the end of the year."-V. $136, p .2804$.

Fyr-Fyter Co.-Earnings.-
For income statement for 6 months ended June 301933 see "Earnings Comparative Balance Sheet

| Assets- | June 30 '33. Dec. 31'32 |  | Liabiluties- | June 30'33. | ce, 3 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bldgs, machinery, |  |  | x Capital stock | \$443,500 | \$443,500 |
| equipme | \$365,231 | \$363,960 | Res. for depre | 118,737 | 111,358 |
| Patents. | 12,703 | 10,718 | Surplus | 133,427 | 160,826 |
| Good-wil |  |  | Accounts payable. | 11,315 | 11,383 |
| Treasury stock | 49,215 | 49,215 | Accruals, \&c | 2,822 | 3,119 |
| Deferred charges.- | 10,327 | 11,098 | Reserve for doubt- |  |  |
| Cash | 71,013 | 83,576 | ful accounts | 7,660 | 7.500 |
| Securities | 47,824 | 47,824 |  |  |  |
| Notes \& accts. rec- | 81,397 | 83,723 |  |  |  |
| Inventories | 79,750 | 87,570 |  |  |  |

$\times$ Represented by 20,000 shares class atock and 40,000 shat $\$ 7737,686$ x Represented by 20,000 shares class A stock and 40,000 shares class B
stock, all of no par value.-V. 136, p. 2618 .

Gelsenkirchen Mining Corp. (Gelsenkirchener Bergswerke Aktiengesellschaft), Germany.-Offers Bond Exchange in Connection with Proposed Merger. -
The corporation has announced an offer of exchange to the holders of
six-year $6 \%$ secured notes in connection with a proposed mer six-year $6 \%$ secured notes in connection with a proposed merger of the
company with the United Steel Works Corp. These notes are due March 1 I934.
Under the terms of this offer holders of each $\$ 1,000$ principal amount of the notes, residing outside of Germany, will be entitled to receive $\$ 100$ in
cash and $\$ 900$ principal amount of 10 -year $6 \% 1$ st \& gen. mtge. bonds,
series A, due Sept. 1943 , of Essen Coal Mining Corp series A, due Sept. 1 193, of Essen Coal Mining Corp., a new company
which will be organized to acquire the mines, coal reserves and certain other assets of the Gelsenkirchen Mining Corp.
The Ge'senkirchen Mining Corp. has under consideration plans for a
merger with the United Steel Works Corp., Phoenix Corp, and Var der
Zypen \& Wissener Corp. After such merger is consur merger with the United Steel Works Corp., Phoenix Corp, and Var der
Zypen \& Wissener Corp. After such merger is consummated the name
of the merged company is to be changed to that of the United Steel Works Corp. Thew Essen Coal Mining Corp. will have a capital of Rm. 70,000,000 mtge. bonds to the Gelsenkirchen Mining Corp. These will be used, to the extent required, for delivery to holders of its notes who accept, the
funding offer, which is conditioned upon the acceptance by such later date as may be fixed by the company, by the holders of at least
$80 \%$ of the notes, unless a lesser percentage is later determined. The offer is subject to the approval In the event that the offer is declared operative, the company will sur render $\$ 1,500.000$ of the notes owned by it for cancellation.
The Gelsenkirchen Mining Corp., in making the offer of exchange announces that if has obtained the necessary permission of the German each $\$ 1,000$ notes, held by non-residents of Germany who accept thiset to Such permission is not affected by the law of June 9 1933.-V. 136, p. 3171 .


## General Motors Corp.-June Sales Exceed Those of Previous Month.-An official statement shows:

June sales of General Motors cars to consumers in the United States
totaled 101,827, as against 85,969 in May, and 56,987 in June a year ago. This is the first time on record when Genen Motors sales to consumers for June have been higher than for May
99,956 sales of General Motors cars to dealers in the United States totaled June sales of General Motors cars to dealers in the United States and Canada, together with shipments overseas, totaled 113,701, as against
98,205 in May, and 52,561 in June a year ago.

| Sates to Consumers in United States. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| January | ${ }_{50,653}^{1933 .}$ | 1932. | ${ }_{1}^{1931.566}$ | 167 |
| February | -- 42,280 | 46,855 | 68,976 |  |
| March_ | 47,436 | 48,717 | 101,339 | 123,781 |
| April | 71,599 | 81,573 | 135,663 |  |
| June | 101,827 | 66,987 | 103,303 |  |
| July- |  | 32,849 | 85,054 | 80,147 |
| Septemi |  | ${ }_{34,694}$ | 51,740 | 75, 805 |
| October |  | 26,941 | 49,042 | 57,757 |
| Novemb |  | 12,780 | 34.673 53,588 | 41.757 57.989 |
| Decemb |  | 19,992 | 53,588 | 57,989 |
| Total | --. --. | 510,060 | 937,537 | 1,057,710 |
| Sales to Dealers in United States. |  |  |  |  |
|  | $1933{ }^{\text {a }}$ | 1932. | 1931. | ${ }_{1940}{ }^{\text {a }}$ |
| February | ${ }_{50,212}$ | ${ }_{52,539}$ | 80,373 | 110,904 |
| March_ | 45,098 | 48,383 | 98,943 | 118.0 |
| April | 74,242 | 69,029 | 132,629 |  |
| June. | 85,980 | ${ }_{46} 6.148$ | 136,788 | ${ }^{136} \mathbf{8 9 5}$ |
| July - |  | 31,096 | 78,723 | 70,7 |
| August |  | 24,151 | 62,667 | 140 |
| Setober |  | 23,545 | 47,895 | 69,901 |
| November- |  | 5,8105 | ${ }_{23,716}$ | 22,924 |
| December |  | 44,101 | 68,650 | 68,252 |
| Total |  | 472,859 | 928,630 | 1,035,660 |
| Total Sales to Dealers in United States and Canada Plus Overseas Shipments. |  |  |  |  |
|  | 1933 | 1932 |  |  |
| January | 82,117 | $\begin{aligned} & 74,710 \\ & 60 \end{aligned}$ |  | 106. |
| March- | 58,018 | 59,696 | 119,195 | 135, |
| April | 86,967 | 78.359 | 154,252 | 150 |
|  | 118.205 | 60.561 | 111.668 | 147,440 |
| July | 1...0. | - | -87,449 | 79,976 |
| ${ }_{\text {Seplest }}$ |  | 30,419 | 70,078 | 85,61 |
| October |  | 10,924 | 25,975 | 28,220 |
| No |  | 5,781 | 29,359 | 57,2 |
| Decem |  | 53,942 | 79,529 | 80,008 |

Unit sales of Chevrolet, Pontiac, Oldsmobile, Buick, LaSalle and Cadillac passenger and commercial cars are included in the above figures.
Export shipments of cars and trucks from General Motors plants in the than in the corresponding month last year Donth of Jung January and February March the progress made has been so great that shipments for the first six months of the year have attained a cumulative figure $45 \%$ in excesso of 1932 . products are showing corresponding strength to justify the shipments made In the sales abroad of its foreign-source products, General Motors is also running well ahead of the business done a year ago. with both the English Vauxhall and Bedford and the German Opel and Blitz displaying
unusual strength since March, chiefly in their respective countries of manufacture.
General Motors Fleet Sales Increased in June.O. E. Dawson, President of the General Motors Fleet Sales Corp., Detroit, , reports that June deliveries of Gef General Morganized to serve large passenger cars and Ret il
Retail Sales of Buick Cars Higher in June.-
Retail sales by Buick dealers in June broke the earlier high record estabishhed in Mry and in addition marked a gain of more than $14 \%$ over June
1932 , according to W . F. Hufstader. Sales Manager of the Buick Motor Co Our sanes record in June,", said Mr. Hufstader, "distinctly reversed the usual trend at this season of the year. Ordinarily we look for the beginning of a seasonal drop by the end of June, but this year this has not de-
veloped. On the contrary, our sales by 10 -day periods were progressively larger. The second period was more than $27 \%$ ahead of the first and the third showed the astonishing gain of more than $49 \%$ over the first.
Pontiac's Sales in June Increased Over May.-
Pontiac's sune sales showed a gain of more than 1,000 cars over May, "The June sales curb rose steadily from the first 10 -day period of the
month," he said. "Total for the second 10-day period was better than he first period and the third 10 -day period was nearly $96 \%$ above the first "It is probable, from the way orders continue to come in, that our July
Frigidaire Corp. Launches Comprehensive Program.
will be most comprehedensive mid-season business program in its history Ioning subsidiary of the General Motors Corp. it was announced on The program will be participared in by 15,000 dealers and salesmen from coast to coast and will include a large national advertising campaign in more than 500 daily newspapers.
53 major citiess to place trigide plans exur the the business campaign before district staffs, dealers and salesmen, according to the announcement. "The fact that our household business increased $42 \%$ in May over the
same month last year, and $48 \%$ in June over June 1932, Mr. Biechler said, "convinces us the usual summer buying slump can be overcome by proper,
effort by our sales organization backed up with advertising and promotion."

Cadillac and La Salle Sales Continue to Rise.-The "Wall Street Journal" July 10 had the following:
Sales of Cadillac and La Salle cars for the last 10 days of June continued second 10 days of June this year period last year, and $77 \%$ for the last 10 days of June than for the like period total yeare, sand $77 \%$ greater than for the second 10 days of this June. than June of 1932 .
The June total also was greater than for any single month since May of
last year. last year
Production schedules have been revised upward for the next three months "Both orders and reports from the the field give us definite indications that July wil, undoubtedly be from 20 to $25 \%$ better than the same month
last year," said John C . Chick, General Sales Manager, "and we have every
 three months at least for the last two or three years."-V. 137, p. 148.

## General American Transportation Corp.-Takes Over

 Refrigerator Car Operations of Missouri-Kansas-Texas RR.The corporation has taken over the refrigerator car operations of theMissouri-Kansas-Texas RR, it was announced on July 14. In future the entire refrigerator requirements of the "Katy" will be supplied exclusively by the Geeneral American.
Arcording to the announcement made by Lester N. Selig, President of General American's refrigerator service, bringing the add 3,188 miles to the o 31,684 miles.
Chicago Milwaukee St. Paul. now operates all the refrigerator cars of the Soo Line, Minneapolis \& St, Lock 1sland, Erie, Chicago Great Western, "This is another step in General American's craeation of ra refroadgerator car pool to service railroads in the Middle and Southwest, said Mr. Selig. peak refrigerator traffic, which varies seasonally on different roads. Through
specialization in the operation and repair of refrigerator cars mutual
economies are effected.
Receives Tank Car Order.
The corporation has received from the Ethyl Corp. an order for 12
special tank cars, six of which will be of 6,000 -gallon capacity and six of 3,000 -gallon capacity. The cars will haul the fluil from the Ethyl Ethl Corp.'s
plant at wilmington, Del., to oill refineries in various parts of the United plant at Wilmington, Del
States. $-V .137$, p. 148 .
General Public Service Corp.-Earnings.For income statement for 6 months ended June 30 see "Earnings Depart-
ment" on a preceding page. -V . 136, p. 3728 .
General Refractories Co.-Removed from List.The New York Curb Exchange has removed from unlisted trading
privileges the certificates of deposit for 2-vear 5\% notes due March 11933 .

Gipps Brewing Corp.-Admitted to List.
The Chicago Curb Exchange has admitted to the list 140,000 shares
of $\$ 1$ par, class A common stock.
Graham-Paige Motors Corp.-Shipments, \&c.-
 Charles W. Matheson has been appointed Vice-President in charge of distribution. A. I. Philip was made Vice-President and General Sales
Manager and will direct sales and merchandising activities.-V.137, p. 321 .
Grand Union Co.-Store Sales.-
 Sales for the four weeks ended July 1 11933 showed an increase of $133.8 \%$
ver those for the four weeks ended March 41933 . Weekly sales since the latter date have also shown a steady increase. As compared with las
year, the decrease in sales for the four weeks ended July 11933 of $7.344^{\circ}$ compares with a decrease of $10.2 \%$ in the previous five weeks, $12.7 \%$ in



## Great Atlantic \& Pacific Tea Co.-Sales.-




## Greyhound Corp.-Plans Reorganization.

Charles F. Curley, of Wilmington, Del., on July 13 was appointed by Crarles F. Curley, of Wilmington, Del., on July 13 was appointed by
Chancelor Josiah W .oct as special master to call a meeting of the
holders of common stock and of participating preference stock as of Aug. 8 . holders of common stock and of participating preference stock as of Aug. 8 .
The appointment was made upon a petition of the corporation stating that The appointment was made upon a petition of the corporation stating that
it wished the Court to direct the holding of a meeting so that a plan of reorganization can be submitted to those two classes of stockholders organizator canization plan provides that holders of participating preference
stock reorgander stocks together with right to all dividends and arrearages
and for each share shall receive five shares of common stock. It also was and for each share shall receive rive shares of common stock. It also was
provided that common stockholders surrender their stock and for each twenty shares they shall receive one share.
The corporation states that reorganization is necessary to permit present capital to retire within a few years obligations of nearly $\$ 6$ ane add ana purchase minority interests in its affiliated companies at advantageous
prices.-V. 136, p. 4097.
Home Dairy Co., Saginaw, Mich.-Earnings.-


Earned surplus, Dec. 31

Assets-
Cash on hand \& on
deposit_-.......
Inventory ........
Land, bldgs., ma-
Mise. utensils...
Other assets......
Improve to leased
Improve, to leased
property


$\$ 32,067 \quad \$ 31,755$| Acets. pay., incl. |
| :--- | :--- |
| accrued | | 3,718 | 4,727 | Notes payable-1.. |
| ---: | ---: | ---: |
| 46,184 | 56,500 | Divs. pay. on class |

\$45,014 $\$ 90,574$

35,446 \begin{tabular}{ll|llll}
012,364 \& $1,064,654$ \& A stock........ \& $-5,73$ \& 11,250 <br>
38,107 \& Federal inc. tax.. \& 5,793 \& 8,162

 

$\mathbf{0 1 2 , 3 6 4}$ \& $1,064,654$ \& Federal inc. tax-. \& 5,793 \& 8,162 <br>
38,107 \& 38,107 \& Res. for Conting. \& 193 \& 72,000

 

28,563 \& 33,950 \& Long term indebt. \& 67,000 \& 77,000 <br>
xCapital stocke... \& 650,050 \& 650,050 <br>
21,691 \& 29,770 \& Palid-in surplus... \& 267,930 \& 267,930 <br>
Earned surplus. \& 178,880 \& <br>
\hline
\end{tabular}

Total_........ $\overline{\$ 1,214,675} \overline{\$ 1,292,397} \mid$ Total_......... $\overline{\$ 1,214,675} \overline{\$ 1,292,397}$ Note.-Cumulative dividends on the class A non-par value stock of $\$ 1.50$ x Represented by 22,500 shares class A stock and 85,000 shares class B
stock, both of no par value. -, 135, p, 473

Hayes Body Corp.-Listing of Additional Capital Stock.The New York Stock Exchange has authorized the listing on and after payment in full pursuant to terms of offer to stockholders and, 10,000 shares, on official notice of issuance and payment in full upon exercise of option rights, making the total amount applied for 479,249 shares. tional stock at the rate of one additional share for each subscribe for addiat $\$ 2.50$ per share, payable in full on or before July 24 at the office of
ather
Manufacturers Trust Co., 55 Broad St., N. Y. City. The mares hel Manufacturers Trust Co., 55 Broad St., N. Y. City. The maximum 150,855 . To sthe extent that the stock is not subscribed for by the stockholders, it may be necessary for the directors to raise funds by selling the
remaining shares in such manner and on such terms as may be considered remaining
desirable.
The balance of the shares are to be issued, on official notice of issuance upon exercise of the following option: 10,000 shares exercisable at any
time on or before March 11934 at the price The proceeds of shares so disposed of will be used to provide additional The proceeds of shares so disposed
working capital for the corporation.


Comparative Balance Sheet.
Mar. $3133 . D$
817,177
79.660
225,144
8,030

478,084
409,321
$2,220,507$
1

International Rustless Iron Corp.-Proposed Reor-ganization.-
To Restockorders will vote uuly 19 on changing the name of the company
Rustiess Iron \& Steel Corp., on decreasing the authorized cainital stock, consisting of 5,0000 refer, shares of sioc par value and $5,000,000$ shares of

 common stock so that the holders will be entitled do
Another special meeting, to be held on July 20 will have for its purpose obtaining the approval of the stockhbilders to an increase en the the authorposed
capital stock from 200,000 no-par shares to $1,000,000$ no-par shares



 entered into an agreement for reorganization on Jine 28 1933. This agreemeetnyg on July 19 It the increase in nev no-par common shares is

 share The corporation will realize 81.500 .000 if the entire offering of 600,000

 at the rate of 82.25 per share, payable by the tranchasered thy stockholdors
of a corresponding amount of the guaranteed debt of the the corporation pany heresponding
to receive an ontion for three fer this undertaking Payson \& Co.. Inc., are to receive an option for three years from Sept. 151033 to purchasse 50 , oro
addotional shares or new common stock at $\$ 2.50$ per share, and Rustiess
ITon Iron Oorp. of America is to give a release to the parties under the February



 accumulations from Sept. 1 . 1932 .
Gross
profits on sales $\$ 145.629$ after depreciation, and net earning Feb. 281933 amounted to


International Shoe Co.-Balance Sheet May 31.



 Emp. notess reo -16,569, 32 Coiterred eharges

896,430
$\mathbf{b} 349,728$
301
Inv. in o

## $\longdiv { 8 0 , 5 6 9 , 8 3 4 } \overline { 9 2 , 8 9 2 , 0 7 2 }$

\% cum. pref. stk.
Common stock.
$\$$ counts pack- $50,250,00070,000,000$ 1,020,49 $\begin{array}{lrr}\text { des. for inc. taxes. } & 169,186 & 179,640 \\ \text { Res. } & 1,055,000 & 1,165,000\end{array}$ $\begin{array}{lrrr}\begin{array}{lll}\text { preferred stock- } \\ \text { Insurance reserve }\end{array} & 23,287 \\ 420,30,000\end{array}$

 a After depreciation. b Consists of 12,679 common shares at cost.
Represented by $3,350,000$ no-par shares. d After giving effect to redemption as of June 1 1933, of 53,425 shares of $6 \%$ cumulative preferred stock. e After deducting $\$ 4,258,952$ appropriated to complete redemption
of 53,425 shares of preferred stock.-V. 137, p. 323 .

Interstate Department Stores, Inc.
sila onth- 1932
$\$ 1,801,387$
ales include
 Note.-Sales include company's own departments and exclude spoceries

Investors Syndicate, Minneapolis.-Bal. Sheet Dec. 31.

 First liens on real
$\begin{array}{lll}\text { estate-.....-. } 33,581,203 & \\ \text { Leans on certif.-. } 4,028,674 & 3,094,410 \\ \text { Real estate-...- } & 4,905,836 & 2,453,881\end{array}$ Real estate......-

Real estate cont. | Cont. liablility res. | $68,077,984$ | $32,983,025$ |
| :--- | :--- | :--- | :--- |

 $\begin{array}{lll}\text { Other curr. liab--- } & 111,403 & 373,274 \\ \text { Mortgages sold--- } & 974,011 & 430,433\end{array}$ $\begin{array}{lll}\text { Certificate reserve } & 4,793,598 & 4,690,578 \\ \text { Capital \& surplus. } & 1,440,350 & 1,502,100\end{array}$ of sale

$$
\begin{aligned}
& 29 \\
& 17
\end{aligned}
$$ Furniture \& fixture 65,649

251,778
Total $\quad \frac{50,473,090}{46,646,219}$
Total_.......... $50,473,090 \quad 46,646,219$ Total_-.-.-.-50,473,090 46,6

Island Creek Coal Co.-Production.
Coal Output (Tons)
January
February-
March
March.
April
May-
June
Jefferson Auto Mutual Casualty Insurance Corp. Dividend to Creditors.
An order has been entered in the Supreme Court, New York County,
authorizing George S. Van Schaick, Superintendent of State of New York, as liquidator of the above corporation to pay of the dividend of $15 \%$ to creditors, it was announced on July 13 . Ad pay a first
dividend payments will be made by the liquid dividend payments will be made
in his hands are turned into cash.
The Superintendent of Insurance took over the Jefferson corporation
for liquidation on Dec. 24 1931, and the liquidation for liquidation on Dec. 24 1931, and the liquidation bureau has procured
adjudication of all claims filed against the company, which was engaged exclusively in the taxicab insurance field. During the period of approximately a year and a half since the entry of
the liquidation order the Insurance Department the liquidation order the Insurance Department has procured final adjudi-
cation by the Supreme Court of the 4,268 claims filed in this proceeding.

## Jewel Tea Co., Inc.-Sales.-

 Sales of the 87 stores of Jewel Food Stores, Inc., a subsidiary, for the four weeks ending June of Jewel Food Stores, Inc, a subsidiary, for the
Sto were $\$ 269,557$. Sales of the Jewel Food
Stores, Inc. for the 24 weeks ending June 171933 , with an average of 86
stores were $\$ 1,788.448$.-V. 136 , p. 4100 .

## Johns-Manville Corp.-Earnings.-

For income statement for three and six months ended June 30, see
Earnings Department" on a preceding page.- .136, p. 2622 . K.

Kelvinator Corp.-Raises Wages $10 \%$.-
President G. W. Mason on July 12 announced that the employees of this
.
effective July 1 . All factory employees and those on salary as well are
affected, both in the United States and in leading cities in other countries (D. Emil) Klein Co., Inc.-Larger Distribution.A dividend of 25 cents per share has been declared on the common stock,
no par value, payable Oct. 1 to holders of record Sept. 20 A distribution of $121 / 2$ cents per share was made on July 1 last, compared with 25 cents
per share each quarter from July 11930 to and incl. April 1 1933.-V. 136 . per shar.

| (B. B. \& R.) Knight Corp.-Earnings.- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Calendar Years | 1932. | 1931. | 1930 | 1929. |
| $\mathbf{x N e t}$ loss of B. B, \& R Knight Corp <br> Net profit of Knight | \$452,361 | \$227,963 | \$876,980 | \$402,164 |
|  |  |  |  |  |
| Finance Corp-- Net loss of Fruit of the | loss8,413 | loss12,896 | 2,614 | 66,052 |
| Loom Mills, Inc | 24,284 | 47,596 | 54,586 | y801,774 |
| Net loss of Fruit of the Loom Mills, Ltd. |  | 22,807 | 2,793 |  |
| Balance, deficit | \$485,059 | \$311,263 | \$931,746 | \$1,137,886 |
| Loss on cap. assets sold or scrapped | 47,721 | 111,904 |  |  |
| Write-down of values of sundry stocks |  | 45,525 |  |  |
| Maint. of idle plants Cap. surp. adjust. for yr. | 8,521 |  |  |  |
|  |  |  | Cr1,793 | Cr4.655 |
| Prev.cap.stk.\& cap.surp. | 4,893,927 | 5,916,496 | 6,846,449 | 7,979,680 |


| $\begin{array}{c}\text { Capital stock \& capital } \\ \text { surplus Dec. 31 }\end{array}$ \$-- |
| :---: | x Includes depreciation of $\$ 145,163$ in 1932; $\$ 140,215$ in 1931 and $\$ 174,-$

545 in 1930 and $\$ 205,387$ in 1929, and loss on disposal of plant assets of $\$ 80,418$ in 1930 and $\$ 139847$ in 1929 . y Including settlement of Kelsey
Wilton Textile Corp. suit of $\$ 725,000$ in addition to legal expenses.

| Assets- | Cons | ated Balan | nce Sheet Dec. 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $x$ Plant - . | \$3,923,158 | \$4,133,136 | z Capital stock. | 8,061,314 | \$8,061,314 |
| Cash | 66,828 | 266,740 | Notes payable. | 199,000 | 990,000 |
| y Notes \& accts.rec | 45,518 | 820,738 | Accounts payable |  |  |
| Due fr. Wm. Iselin |  | 820,738 | \& accrued exps. | 74,257 | 71,993 |
| \& Co., Inc.- | 89,809 |  | Reserves for taxes- | 19,406 | 22,415 |
| Inventories. | 1,014,942 | 1,228,968 | Reserves for com- |  |  |
| Patentrights | 5.000 | 10,000 | mitment....- | 8,883 |  |
| Sundry stks. \& bds | 21,040 | 33,615 | Capital surplus.-- | 254,511 | 254,511 |
| Deferred charges.- | 29,177 | 39,014 |  |  |  |
| Good-will, trademarks, \& |  |  |  |  |  |
| Deficit..... | 3,421,898 | 2,868,021 |  |  |  |
|  |  |  |  |  |  | After deduct $\$ 8,617,372$ \$9,400,233 Total.............. $\$ 8,617,372$ \$9,400,233 $x$ After deducting $\$ 1,162,434$ reserve for depreciation in 1932 and $\$ 1,-$

022,398 in 1931 y After deducting $\$ 18,193$, reserve for bad debts in
1932 and $\$ 14,457$ in 1931. z Represented by 69.130 shares of no par 1932 and $\$ 14,457$ in 1931 , z Represented by 69,130 shares of no par
value pref, stock, 11,791 shares of no par value common stock,
26,974 shares of 26,974 shares of no par value class B common stock
par value class C common stock.-V. 134, p. 4167.
 Total_...........11,583,263 $17,041,253$ Total_...........11,583,263 17,041,253
$\times$ Represented by 165,117 no par shares in 1932 and 166,075 in 1931 x Represented by 165,117 no par shares in 1932 and 166,075
-V.136, p. 3548.
Kobacker Stores, Inc. (\& Subs.).-Earnings.-

 stores, or a total of 718 stores in operation, against a total of 718 stores
at the end of June 1932 stores, or a total of 718 stores in operation
at the end of June 1932 .-V. 136, p. 4100 .

| Lamson \& Sessions Co. (\& Subs.).-Earnings.- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating profit | \$453,816 | \$263.946 | \$353,210 | \$1,745,139 |
| Allow. for depreciation | 157,146 | 208,307 | 340,468 | 306,929 |
| Other charges, incl. int | 70,378 | 47,356 | 96,851 | 19,058 |
| Federal taxes paid and provided for |  |  |  | 158,934 |
| Netlos | 681,340 | 519 | \$84,110 | 19 |
| Previous | 651,144 | 1,267,633 | 2,247,46 | 1,919,863 |
| Total surp | def\$30,196 | \$748,023 | \$2,163,359 | \$3,180,081 |
| Dividends paid |  | 96,880 | 464,648 |  |
| Prem. on pref. stock purchased \& other adjust |  |  |  |  |
| Provision for anticipated |  |  |  |  |
| losses, \&c |  |  | 449,845 |  |
| Reduction of res for liability insurance. |  |  | Cr18,769 |  |
| Surplus Dec | 0,196 | \$651,144 | \$1,267,634 | 2,247,469 |
| arns, per share on com- | Nil | Nil | Nil |  |

Assets- Condensed Consolidated Balance Sheet Dec. 31
Cash_
 Market securities
Notes \& scounts
recelvable Notes $\&$ scounts
receltable Inventory-e-...:192,708
755,518 Land investments
mach
muildings, $\underset{\substack{\text { mach'y, equip- } \\ \text { ment.ce. } \\ \text { Prepaid expenses }}}{ }$
 $\begin{array}{rrrr}\text { ment. ©c....-. } & 5,071,977 & 5,179,094 \\ \text { Prepaid expenses.- } & 15,922 & 24,165\end{array}$
Total. $\qquad$ $\overline{\$ 6,191,595} \stackrel{\$}{\$ 6,713,584} \quad$ Surplus $\stackrel{1931 .}{\$ 400.00}$ 00.000
46.494
44.089
16,639 (S. H.) K by 274,269 shares of no par v
 Lane Bryant, Inc.-June Sales.-


Decrease.
$\$ 833,234$
Lehigh Portland Cement Co.-Earnings.- Fornings DepartFor income statement for 12 months ended June 30 see
ment on a preceding page.-V. 136, p. 3731 .
(Fred. T.) Ley \& Co., Inc.-Reorganization.of F . H. Mason \& Co., Chicago, are, co-operating with the company in a
plan of reorganization with respect to correcting a default on the principal plan of reorganization with respect to correcting a deraut on the pricipal
and interest due July 51933 in the Ley notes
The company which is said to be one of the largest construction companies in the comptry, found itself unable to meet the serial maturity and interest on its notes due July 5 . 1933, due to decreased activities in construction
in the past few years. The notes, however, are secured by collateral deposited with the Guaranty Trust Co.
The plan as contemplated. Mr. Berets says, provides for a liquidation of the collateral and distribution of cash in the hands of the trustee to the assenting noteholders. He further points out that the public works program
initiated by the Administration should provide the company with business sufficient to enable it to carry on and once again resume its former place
Lincoln Building (Lincoln 42d St. Corp.).-To Complete Plan.-
The protective committee under the deposit agreement dated Dec. 1
1931 for certificates of interest in the 1 st mtge. $51 / 6 \%$ sinking fund gold loan, announces that, having been the successful bidder at the auction sale in the foreclosure proceedings, it will proceed immiediately with the con-
summation of the reorganization plan dated May 51933 (V. 136, . 3357 . To this end the committee will cause the books for the transfer of certificates of deposit to be permanently closed for transfer at the close of business Culy Charles F . Batchelder is chairman of the committee of which Dudley C Smith, 60 Cedar Street, New York, is Secretary and the Chase National
Bank of the City of New York, deposit tary. Certificiates of deposit should be outstanding at the close of business July 241933 in the same name or names in which the owner desires the
income bonds and voting trust certificates to be issued to him under the plan. Transfer of certificicates of deposit can only be made at the office of the
Chase National Bank, 11 Broad Street, New York. Chase National Bank, 11 Broad street, New York.
The building, said to have represented an investment of about $\$ 27,000,000$ when it to the first mortgage bondholders' committee on a bid of $\$ 4,750,000$.-

Lindsay Light Co.-Earnings.
For income statement for three and six months ended June 30 see "Earnings Department" on a preceding page.-V. 136, p. 2623.

Lion Oil Refining Co.-Shipments Break Five-Year Record. in five years. Col. T. H. Barton, President, reported on July 10 . June Shipments this year totaled 1.155 cars, compared with 992 for the same It now looks as if our July shipments will considerably exceed June," Col. Barton said. "We have disposed of practically all our asphalt pro-
duction for this year and we will have to decline a very sizeable business duction for this year and we will have to decline a very sizeable busine
in this line. - -V .137, p. 153 .

London Canadian Investment Corp.-Earnings.Earnings for the Year Ended Dec. 311932.

Total--1
Interest on loans \& carrying charges.
Management expenses-1.-.......
Trustee, registrar \& transfer agents' fees
Miscellaneous expenses-
$\qquad$

Dominion, British and other income taxe
1,62
42,233
4,440
Net loss for year
Previous surplus.-

Revenue surplus, Dec. 311932
$\$ 212,128$

Balance Sheet Dec. 311932.


gold debentures repurchased
$\begin{array}{lr}\text { Accounts receivable......... } & 10,551,891 \\ \text { Accrued interest on bonds } & 1,728\end{array}$
Accrued interest on bonds..- $\quad 33,7419$
Can. bonds purchased for
delivery January 1933_...
Gold debentures

 of prices considered fair by quotations in the case of quoted securities and of prices considered fair by the directors in the case of securities not cur-
rently quoted, the value of the securities owned by the corporation at the close of the year was $\$ 3,596,649$. y Represented by 350,000 no par shares.

Luce Furniture Shops, Grand Rapids, Mich.-Reorganization Plan.-
A plan of reorganization has been agreed upon between the protective
committee and Kroehler Manufacturing Co. After consideration of commitee and kroehler Manufacturing Co. After consideration of all who have not deposited their bonds under the protective agreement do so immediately and thus join in the plan. July 231933 has been set as the final date for deposit of bonds with the protective committee under the plan, after which date the committee may in its sole discretion receive or
refuse further deposits under the plan. Unless at least $90 \%$ of the bonds
be deposited, the plan may not be consummated be deposited, the plan may not be consummated.
Protective Committee.-Henry G. Lodge, Chairman, (E. H. Rollins \&
Sons, Inc.), Chicago; C. Hoogesteger Mid-West Securities Co.), Grand Sons, Inc.), Chicago; O. Hoogesteger (Mid-West Securities Co.), Grand
Rapids; James B. Van Vleck (Central Republic Co.). Chicago. Office:
 Committee counsel, Knappen, Uh, Bryant \& Snow, Grand Rapids.
In a letter dated July 3 the committee states in part:
On March 3 1933. a petition for the appointment of a receiver was filed With the U. S. District Court tor the We stern District or Horichivan, Southern

 to whether the business should be be iquidated or continued and ir con-
tinued. what securites should be recelved by the holders of its obigations under a palan of reorganization.
Fortunately, the general
Fortunately, the general improvement in business which recently set in
has lid the rooeler management to express as its oppinion that there is
 to that end. The committee has, thereorere, approved a plan of reorganiza-

 company proposed to be foremed if it is to have any chance of succoss the


 participating features of the plan to hase at higher income than called for
$\mathrm{By}_{\text {the }}$ the coupon rate (6\%) of the proposed new bonds. In order to avoid the possibilities of a small percentage of bondholders mittee thereunder, Kroehler Manufacturing Co. has agreed to underwrite the new bonds to be issued to an extent, however, not exceeding $10 \%$ of
all the new bonds to be issued and outstanding in the first instance the right is reserved to underwrite further of the new bonds, there is no certainty that this will be exercised

Digest of the Reorganization Plan
New Company. - A new corporation is to be organized for the purpose of
taking over the property and business of Luce Furniture Shops after the same have been sold, free of liens (except taxes), under order of the $U$. and to make reasonable efforts towards its success and to continue such operation so long as in its judgment it may be conducted successfully.
Exchange of Securities.- Depositing bondholders will receive in exchange for the present bonds, non-cumulative participating income bonds issued
by the new company in principal amount equal to one-half of the principal amount of bonds which are now held.
interest at the rate of $6 \%$ per annum, interestitling the holder to receive payable annually to the extent earned. In addition to this, the bonds will participate, after the common stock shall have received $10 \%$ in dividends, in the earnings not appropriated for retirement of bonds to the extent
of $50 \%$ up to an amount equal to $4 \%$ on the maximum amount of bonds at any time outstanding.
Should at any time during the next five years directors believe that it
would be to the best interest of the bondholders to preserve earnings which such cash payments paid out for the payment of interest on the bonds, will issue an equal amount of its five year notes pro rata to the bondholders. The new bonds will be authorized in an amount of $\$ 100,000$ in excess bonds not to be issued in whole or in part unless capital, equal in principal
amount thereto be supplied through the common stock either as outside capital or as earned surplus capitalized.
The bonds will be secured in the first in
mow covered by the present trust inden a mortgage on the same The bonds will mature 30 years after date and will be callable at $200 \%$ of par. In case of liquidation or foreclosure, the bonds will have first
claim and lien on the assets of the company upon which the bonds are secured up to $200 \%$ of the bonds then outstanding, in lieu of risht to a visions for the vesting of titile to all the fixed assets of the new corporation in the bondholders or their authorized trustee without the necessity for and all equity of redemption which it might otherwise have in such property. A conditional sinking fund will be provided for the retirement of bonds through the deposit of cash anmually with the trustee for the purpose of buying bonds in the open market at the best price obtainable.
Old Slocks.-All of the preferred and common stock of the ol stock of the old company Trade Obligations.- New company will assume and agree to pay all cur-
rent trade obligations of Luce Furniture Shops due and owing as of the date of the filing of the petition in bankruptcy Mae and owing as of the with all other current trade obligations incurred in operation down to the date of conveyance of the assets to the new corporation.
Claim of Kroehler Manufacturing Co. The Kroehler
Claim of Kroehler Manufacturing Co.-The Kroehler Co. as the holder of abouts, for which it claims security on the personal property of the company, is to accept for such claim, common capital stock of the new corpora-
tion to the amount of not to exceed $\$ 240,000$ and for the balance of its laim the unsecured promissory notes of the new corporation not exce of its $\$ 130,000$. Interest on the promissory notes will be payable only out of net income to the extent earned up to $6 \%$ before depreciation. Such notes will be payable one-fifth thereof each year for a period of five years but,
so long as the company is operated as a going concern, only to the extent so long as the company is operated as a going concern, onl
that net earnings are sufficient therefor.-V.136, p. 1728 .

Ludlow Mfg. Associates (\& Subs.).-Earnings.-
 $x$ In arriving at this figure no allowances have been made for taxes to be
paid in 1931 on business done in 1930. Taxes were paid, however, during the year on business done in 1929, and have been included in expenses inventories in the United States, current assets in foreign countries on account of depreciated exchanges, doubtful accounts and including addiional taxes levied by the United States Government on income for the years 928 and 1929, amounting to $\$ 50,000$. z After taxes, depreciation. in-
ventory markdowns and allowances for doubtful accounts.

Comparative Consolidated Balance Sheet.
Assets-
Real estate \& machinery less depreciation
L. M. A. shs. held for
M.


## Ludlum Steel Co.-Stock Option Granted.

The New York Stock Exchange received the following notice from the "The directors of the Ludlum Ste 1933 granted a two-year ontion 19 pany, to purchase 5,000 shares of the common stock at the cost to the
company, the company having previously acquired 5,000 shares pur-
chased in the open market."-V. McCord Radiator \& Mfg. Co.-Shipments Higher.The company reports dollar volume of shipments during June was The volume for the second quarter of this year also exxeeded that of any
previous quarter since 1930, a Detroit dispatch states.-V. 136, p. 4472 .

 Consolidated Balance Sheet Dec. 31.
 G'dwill, pats., \&c.
Dev. \&invest. exp. Total_-....... $\$ 3,094,922 ~ T 4,172,128$ Total.......... $\$ 3,094,922 \overline{\$ 4,172,128}$ x After depreciation of $\$ 464,552$ in 1932 and $\$ 506,318$ in 1931. y Repre-
sented by 250,000 shares of common stock (no par).-V. 136. p. 4282 .

McIntyre Porcupine Mines, Ltd.-Extra Distributions. extra dividend of $121 / 2$ cents per share, in addition to the regulare and an dividend of 25 cents per share, all payable in United States funds and free of all taxes on Sept. 1 to holders of record Aug. 1. Like amounts were paid on June 1 last.
this year.-V. 136, p. 4101 .
Manhattan Shirt Co.-Balance Sheet May 31.-

| Assets- | $\begin{gathered} 1933 . \\ \$ \end{gathered}$ | $1932 .$ | Liabulties- | $\underset{\$}{1933 .}$ | $1932 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Land, buildings, |  |  | Common stock \& |  |  |
| mach., \&c....- | \$635,979 | \$861,022 | scrip. | 5,689,747 | 6,423,812 |
| Accts. \& notes rec. | 749,639 | 993,811 | Accts, \&c., payable | 16,365 | 22,985 |
| Investments - | 23,275 | 65,375 | Tax reserve, \&c- | 16,181 | 19,369 |
| Mtges. \& real est._ | 86,800 |  | Reserve for conting | 100,000 | 100,000 |
| Market. securitles | 1,013,787 | 421,498 | Earned surplus.-. | 3,435,526 |  |
| Cash. | 761,351 | 922,964 | Cap'tal surplus. | 645,795 | 3,708,996 |
| Inventorie | 1,280,970 | 1,659,088 |  |  |  |
| Trademarks, goodwill, \&c | 5,000,000 | 5,000,000 |  |  |  |
| b com, stock bai. | 320,916 | 5,005,300 |  |  |  |
| Deferred charges.- | 30,897 | 26,104 |  |  |  |
|  | 9,903,614 | 0,275,162 |  | .003,614 |  |


$\underset{\text { Calendar Years- }}{\text { Margay }}$ - Earnings.- 1932 . 1931 .

| Calendar Years- | 1932. | 1931. | 1930. | 1929. |
| :---: | :---: | :---: | :---: | :---: |
| No. of bbls. of crude oil produced | 431,466 | 555,722 | 212,198 |  |
| Gross income.--------- | \$402,402 | \$333,773 | \$280,267 | \$640,726 |
| Operating expen | 68,734 | 54,792 | 83,821 | 161,015 |
| General expe | 69,552 | 65,528 | 83,156 | 83,307 |
| ${ }^{\sim}$ Net profit from oper.- | \$264,116 | 313,452 | \$113,289 | \$396,403 |
| Income credits (net).... | Dr94,062 | Dr170,367 | Dr128,270 | 38,314 |
| Total inco | \$170,053 | \$43,085 | def\$14,981 | \$434,718 |
| Reserve for deprec. depletion, \&c. | 125,469 | 271,266 | 126,852 | 229,309 |
| Net inc. for the yea | \$44,584 | def\$228,180 | def\$141,833 | \$205,408 |
| Surplus, Jan. 1 | 106,197 | 334,378 | 588,529 | 682,636 |
| Cap. expend. previously charged off reinstated. | 221,642 |  |  |  |
| Gross surplu | \$372,424 | \$106,197 | \$446,696 | \$888,044 |
| Dividends | 149,758 |  | 112,318 | 299,516 |
| Surplus, Dec. $31-\ldots$ | \$222,666 | \$106,197 | \$334,378 | \$588,529 |
| Earns. per sh. on 149,758 shs. outstand. (no par) | \$0.30 | Nil | Nil | \$1.37 |

Master Tire \& Rubber Corp. (\& Subs.).-Earnings.Calendar Years-
Income from sales $\qquad$

$\qquad$
 Interest paid $\$ 187,426$
121,882
55.792
39.509
59,139
6,669

Net profit for
nventory to cost or market loss\$95,566
$\$ 110.420$


Volume 137
Financial Chronicle

Massachusetts Investors Trust.-Increases Holdings.The followi
since July 1:

|  | Total Now |
| :---: | :---: |
| ${ }_{3,000}$ shs. R. H. Macy- | Owned. |
| 5,000 shs. Sears-Roebuck | 5,000 shs. |
| 1,200 shs. Liggett \& Myer | 8,000 shs. |
| 1,500 shs. Eastman Koda | 5,000 shs. |
| 3,000 shs. General Motors | 8,000 shs. |

## 5,000 shs. du Pont 2,800 shs. Commer

5,000 shs.
The trust continues to keep well invested, with cash on hand of approxi-
mately $\$ 350,000$ to $\$ 450,000$, or about $2 \%$ of the assets.-V. 137, p. 153 .
Material Service Corp. (\& Subs.).-Earnings.

 $\begin{aligned} \text { shs. (no par) } & \text { No.30 } & \$ 2.41 & \$ 2.12\end{aligned}$ Assets
Current Consolidated Balance Sheet Dec. 31.
1932.



Total_........ $\overline{\$ 4,503,866} \overline{\$ 4,821,330}$ Total_......... $\overline{\$ 4,503,865} \overline{\$ 4,821,330}$ x Represented by 125,000 shares of common stock, par $\$ 10$. F V. 134 ,
p.

Mathieson Alkali Works, Inc.-Acquisition.-
The company has acquired the mines, plants and properties of the Baver Products through the purchase of all of the outstanding bonds of the Beaver
Corpinia
company.
The gypsum properties acquired, formerly the old Southern Gypsum
Co., are contiguous to the Saltville, Va., works of the Mathieson company and will be operated as the gypsum department of the latter.
It is understood that refuse of the gypsum mines will be utilized by Matheson in the production of a new product that will be manufactured at the Saltville works, details of which are not yet available.-V. 136
p. 2807 .
Maverick Mills of East Boston, Mass.-Earnings.$\begin{array}{llll}\text { Calendar Years- } & & 1932 . & 1931, \\ \text { Net profit after deprec., bond interest \& taxes_-- } & \$ 2,258 & \$ 42,425\end{array}$

 | Total_.......-83,7 |
| :--- |
| -V. |
| $135, ~ p . ~$ |

$$
\$ 3,708,631
$$

$\qquad$
Mengel Co.-Unfilled Orders Gain.Asiof
Unfiled orders
V. 137 , p. 153.


| Mercantile Stores Co., Inc.-President Elected.- |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| had been open for about two years. He had been Vice-President in charge of merchandising. No succesor as Vice-President was named -V. 136 |  |  |  |
| p. 4283 . |  |  |  |
| Merck \& Co., Inc. (\& Subs.).-Earnings. |  |  |  |
| ( |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Rentals---------------------------------123,117 137,047 145,680 |  |  |  |
| ax | 120.902 | 123,173 | 131 |
| Other deuctions.--------------------------- 129,647 |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Gross income <br> Interest on bonds. <br> Normal amortiz. of bond discount <br> Other deductions. <br> Federal and Canadian income taxes | 806,6 | 72,8 | 99 |
|  | 24,00 | 42,00 |  |
|  | 4,645 | 8,129 | 15. |
|  | 12,483 | 66,249 |  |
|  | 83,412 | 48,367 | 50, |
| Net income Surplus credits. Surplus charges |  |  |  |
|  |  | 54, |  |
|  | 65,012 | 84,47 | 19 |
| Balance Surplus Jan. 1 . |  |  |  |
|  | 638, | 679,62 |  |
| Total surplus <br> Dividends paid $\begin{array}{r} \$ 1,197,086 \\ 420,000 \end{array}$ |  |  |  |
|  |  |  |  |
| Surplus Dec. 31.-.-...------------ \$777,086 |  | \$638,23 | 679,624 |
| Consolidated Balance Sheet Dec. 31 |  |  |  |
| Cash-.........- $81,645,314$ \$1,657,7 | Llabilities- | 1932 | 193 |
|  | Accounts paya | - \$197,621 | \$219 |
| $\begin{array}{lll}\text { Accts. \& notes rec- } & 929,986 \\ \text { Can. Gov. bonds. } & 112,295\end{array}$ | Due to affil. |  |  |
|  | \& for join |  |  |
| Adv. to atfill. cos.\& | Accruals. |  |  |
| Accrued int. rec.- 1,251 | 1st mtge. $6 \%$ |  |  |
|  | gold bond | 300,000 213,658 | 600,00 |
| Investments...... Land, bldg., ma- | x Caperital - sto | 4,000,000 | 4,000,000 |
|  | Capital surp | 1,750,000 | 1,750,000 |
| chinery \& equip. $1,679,064 \quad 1,585,627$ | Earned surpl | 777,086 | 638,238 |
| Goodwill, trade- $86,876 \quad 161,585$ |  |  |  |
| $\qquad$ |  |  |  |
| Total ..........- $\$ 7,442,202 ~ \$ 7,675,348$ Total.......... $\$ 7,442,202$ \$7,675,348 x Represented by 100,000 shares (no par).-V. 136, p. 2807. |  |  |  |
| Michigan Steel Tube Products Co.-Earnings.- |  |  |  |
| Calendar Years- <br> Net loss before provision for depreciation |  | 1932. |  |
|  |  | 60.0 |  |
| Prov |  |  |  |
| F Net loss Dividends |  | \$235,542 | 114,113 |
|  |  |  |  |
| \% Deficit |  | \$235.542 |  |
| Previous sur |  | 235,54 |  |
|  |  | 616 | 050 |
| ju |  |  |  |
| Balance Dec |  | \$153,804 | 594,154 |


 Merck Corp.-Annual Statement.-
 Prevous surplus- of res.
Unrequired port. of
for contingeny



Total.......... $83,969,286$ \$3,967,040 Total.
83,969,286 $83,967,040$ x Represented by 40,000 shares of no par value.
Note.-Unpaid cumulative dividends on preferred amounted to $34 \%$.-V. 134, p 4168
Midwest Oil Co.-Reduces Quarterly Payments.
The directors recently declared quarterly dividends of 5 cents per share and 30 cents per share on the common stock, par $\$ 10$, all payable parly 15 to holders of record June 30 . This compares with previous quarterly dis-
tributions of $6 \%$ on the pref. stock and $4 \%$ on the common shares.-V. p. 2437 .

Mohawk Carpet Mills, Inc. $-50,000$ Shares RetiredSales Up.
The corporation announces that it has retired 50,000 shares of its common stock, bought at the market. This rransaction has reduced its capitaliza-
tion by $\$ 1.000,000$ Evidence of improving conditions in the industry is indicated by an increase of about $600 \%$ in Mohawk sales durpen the past four months and also by two price advances.
expected by the company to result from its large inventory of the year is expected by the company to result from its large inventory of wool, pur-
chased at prices about $25 \%$ of current mariket prices for the same grades.

Monmouth Title \& Guaranty Co.-Sale.-
It is reported that a new company is being organized to take over and operate the company
The property which has been in liquidation since Dec. 1931, has been sold at public auction for si6.,500 to Irving Feist of of Feist \& Feist, reatity
brokers, of Newark, N. J., subject to acceptance by Colonel William H. sold
brokers, of Newark, N. J., subject to acceptance by Colonel william H.
Kelly Kelly, State Banking Commissioner. at a book value of $\$ 805.000$ when the firm was solvent and included card index filies and contents consisting
 besides furniture and office equipment.-V. 136, p. 856.
Monsanto Chemical Co. (Del.).-Listing of Additional Common Stock.-
The New York Stock Exchange has authorized the listing of 3,000 additional shares of common stock (par $\$ 10$ ) upon official notice of issuance in
connection with the purchase of property by the company authorized by the directors at a meeting held on June 12 1933. making the total amount
Montreal Finance Corp., Ltd.-Changes Capital-Pays Dividend.-
The stockholders on June 29 approved a compromise or arrangement
which provides as follows: which provides as follows
The arrears of dividends on the cum. partic. pref. stock as now existing
are waived and canceled, and the corporation is relieved of any liability are waived and canceled, and the corporation is relieved or any liability
to pay any frther dividend with respect to the period terminating on
Dec. 31 1932. To take effect as from Jan. 11933 , the $8 \%$ cum. partic. pref. stock shall
be changed and converted into $6 \%$ cum. partic. pref. stock. As from Jan. 1 1933, if for any financial year or any half of any financial year, after the 6\% dividend on the cum. partic. pref. stock has Deen pald or declared, all further dividends shall be deciared and paid as
(a) an additional dividend of 50 cents per share for a one-year period or
25 cents per share for onehalf-year period (b) ants surplus remaining available for dividends shail partic. pref. stock
then be divided in
the proportion of three and the proportion of three-fifths to the holders of no par value stock and two fifthe the nividend of $3 \%$ on the paid-up pref. stock for the half-yeare. June 301933 was declared at a meeting of directors held on June 271933 and checks were mailed to shareholders on July 10 1933.-V. 133 , p. 4338 . Mortgage Insurance Corp., Lo
Certificate Holders A pprove Plan.
Holders of approximately $86 \%$ of certificates of the outstanding issues
have already assented to the by the corporation. In several of the issues the trustee has executed th supplemental trust agreements, and funds are now available to pay the coupons due on these issues
execution of further assents.
All holders who have not. as yet executed and returned to the trustees
the assents are urged to communicate with the corporation immediately the assents are urged to communicate with the corporation immediately,
Mortgage Insurance Corp. with offices at 609 South Grand Ave Anglertgage Insurance Corp. with offices at 609 South Grand Ave., Lo Anglees, is one of the largest mortgage insurance companies on the Pa.
Coast and is controlled by Security Housing Corp.-V. 136, p. 1730 .

## Mullins Mfg. Corp.-Earnings.

For income statement for three and six months ended June 30 see "Earn-
ings Department" on a preceding page.- $\mathbf{V}$. 136, .
Murray Ohio Mfg. Co.-Earnings.-
Calendar Years-
Manufacturing profit before deducting deprec.
Depreciation,
Seling. genal, admin. and delivery expense.-.
Net profit-


Previous surplus .......................................-
Net recovery on prior years Federal income taxes
Profit and loss surplus Dec. 31..................-- $\$ 369,375 \quad \$ 450,873$

| Condensed Balance Sheet Dec. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\xrightarrow{\text { Assets- }}$ |  |  | Liabilities | 1932. | 1931. |
| Customers' ${ }^{\text {accts. }}$receivable.-.--- |  |  | chases, exps. ${ }^{\text {ceces }}$,Customers' depos. |  | 51 |
|  | 223,280 | 241,363 |  |  |  |
|  | 168,279 | 209,974 | 10 -rr. $61 / 2 \%$ debs | - $\begin{array}{r}17,591 \\ 743,000\end{array}$ |  |
| Other assets. | 17,3 |  |  |  |  |
|  | 710,8 | 841,9 |  | 300,000 | 00,00050,873 |
| Contracts, pro- | 0,0 | 250, | Capital surplis-.. Proftit \& loss surp. | - |  |
| Deferred charges.- | 7,8 | 50,249 |  |  |  |
| Total -........- $\$ 1,491,452$ \$1,778,589 Total.........- $\$ 1,491,452 \$ 1,778,589$$\times$ Renresented bv fo. |  |  |  |  |  |
| Muskegon Motor Specialtie Catendar Years- <br> ross profit <br> ell. \& administration expenses |  |  | $\begin{array}{cc} \text { es Co. (\& Sub } \\ 1932 \\ \$ 159.204 \\ 58.240 \end{array}$ | bs.). 1931.910 812599 81,599 | $\begin{array}{r} \text { arnings. } \\ 1960.2 \\ \$ 462,293 \\ 105,040 \end{array}$ |
| Operation proOther income-- |  |  | $\begin{aligned} & 101 \\ & 10 \end{aligned}$ | 344,311 14,712 | $53$ |
| Total income <br> Idle property, expenses, \&c Depreciation |  |  |  |  | 64, |
|  |  |  | 257 |  |  |
|  |  |  |  |  |  |
| Net income Class A dividends Common dividend |  |  | $\begin{array}{r}167.802 \\ 50,000 \\ \hline\end{array}$ | 120 |  |
|  |  |  |  |  | 245 |
| Deficit for year--.-Earnings per share on cla |  |  |  |  |  |
|  |  | toc |  | \$1.08 |  |
|  | Consolidated Balance Sheet Dec. 31. |  |  |  |  |
|  | ${ }_{857,799}^{1932}$ | ${ }_{\$ 80,809}^{1931}$ |  | $\begin{gathered} 1932 . \\ \begin{array}{c} 185.432 \\ 2,205,405 \end{array} \end{gathered}$ |  |
|  | ${ }_{270,271}$ | 249,279 |  |  |  |
|  | 4 | 50,156 |  | 31,561 |  |
|  | 127,3 | 136,47 |  |  | - |
|  |  |  |  | dif3,094 |  |
|  | 14,151 | 10 |  |  |  |

 a Represented by 60,000 class A and $225,000(224,975$ in 1931$)$ common
shares. all of no par value. b After depreciation reserve of $\$ 1,537,738$.-
Nash Motors Co.-Resumes Dividend.-The directors on July 7 declared a dividend of 25 cents per share on the common stock, no par value, payable Aug. 1 to holders of record July 20 . In the previous quarter the company omitted the 25 -cent dividend which had been in effect for three quarters. 25-cent dividend which had been in effect for three quarters.
Distributions of 50 cents per share were made on Feb. 1 Distributions of 50 cents per share were made on Feb. I
and May 21932 and on Nov. 2 1931, compared with $\$ 1$ per share each quarter from Aug. 11930 to and incl. Aug. 11931. C. W. Nash, Chairman of the board, in commenting upon the dividend payment, said that "the improvement in business conditions throughout the country is so pronounced and our plans for future operations are so comprehensive that the declaration of a dividend seemed advisable and justified at this time.'
Quarterly Earnings.- For income statement for three and six months
ended May 31 see ${ }^{\text {. }}$. ${ }^{\text {arnings }}$ Department" on a preceding page.
 800,265 comparing with $\$ 31,500$.
May 311932 . -V . $136, \mathrm{p} .4473$.

## National Cash Register Co.-Increases Wages.-

Effective July 10 this company increased wages of all employees, except
ecutives. $10 \%$. About 5,000 will be benefited by the advance.- $V$. 137, p. 327

National Distillers Products Corp.-Pref. Stock Called. All of the outstanding shares of pref. stock have been called for redemption on Aug is next at $\$ 40$ per share and divs. or a total of $\$ 40.32$ per share
Payment wil be made at the Bankers Trust Co., 16 Wall St., N. Y. City.137, p. 327.
National Diversified Co.-Verdict in Mail Fraud Case.The nine defendants in the mail fraud case against Otto E. Goebel motion picture producer, and eight others connected with the Nationai Diversified Co, which sold about $\$ 3,000,000$ worth of stock to prominent
persons on the ground that the compan, was to make religious films, were
found guilty July 7 by a Federal jury which has listened to evidence for 06 days.
All the defendants were found guilty on all of the 72 counts in each fact that the stock in the company was sold on false representations.
Judge Woolsey imposed the following sentence on the deefendants:
Otto E. Goebel, five years on each mail fraud count and two years Otto E, Goebel, five years on each mail fraud count and two years: on
the conspiracy count, the sentences to run concurrently; fines of $\$ 1.000$ on $\$ 41,000$.
Irene C . Flautt, four years on each mail fraud count and two years on
the conspiracy count, the sentences to run concurrently; fine of $\$ 41,000$. the conspiracy count, the sentences to run concurrently; fine of $\$ 41,000$.
Elizabeth C . Flaut, for whom the jury had recommended leniency; one year and a day on each mail fraud count and one year on the conspiracy charge, the sentences to rum concurrently; no fine.
promoters, the same sentences Franklin Johnson, Robert J. Patterson, John Elder and Bernard J. Flynn, stock salesmen for the company, sentences of two years each and
National Rubber Machinery Co.-Earnings.-

| National Ru | ac | y Co. | nings. |  |
| :---: | :---: | :---: | :---: | :---: |
| Calendar Years- $\times$ Operating profit | 193 | $\stackrel{1931}{\$ 301,741}$ | ${ }^{19380} 28.919$ | $\stackrel{\text { 1929. }}{\text { \$777.392 }}$ |
| Depreciation | 55,93 | 148,940 | 146,990 |  |
| Int. \& other deduct | 93,195 | 92.100 | 108.0 | 120.022 |
| on-operating charges.- | $\stackrel{7}{24.5567}$ | 17,456 | 51,516 |  |
| revin | \$210, | \$377,839 | loss833,524 | \$460,715 |
| Previous st | 264,5 | 241,859 | 428,561 | 276,620 |
| Refund of prior yrs, taxes | - 4,937 |  |  |  |
| Cancell of pr. yr. 's depr- | 285,170 3,000 |  |  |  |
| Total surplus | \$346.684 | \$279,698 | \$395 | 737,335 |
| Unamortized disct |  |  |  |  |
| premium paid on bds. |  |  |  |  |
| retired tax paid at source- | -...-. |  |  |  |
| Organ. exps. charged off |  | 15,172 | 11,40 4 | 8,881 |
| Adj. prior yrs. royalties- | 6,800 |  |  |  |
| Capital surpius arising |  |  |  |  |
| tal stock | Cr.206,782 |  |  |  |
|  | \$546,666 | \$264,526 | \$241,859 | \$428,561 |
| Earns. per sh. on 1 |  |  |  |  |

## Assets- Cas bond bonds. Liberty bonds. - Accts. rec. (net)--:Accts. rec. Inventores Investments. Int. Land, bldg, mach. and equipment. Deferred charges.  <br> Total_-.......-\$1,832,014 $\overline{\$ 2,851,985}$ Tota Liabilities- Notes payable $\begin{array}{cr}1932, & 1931 . \\ \$ 90,000 & \$ 125,000 \\ 35,569 & 30,132\end{array}$ Accounts payable Accr. taxes, wages x Capital stock Earned surplus 25,579 $, 134,200$ 339,883 206,782 43,074 $2,389,253$ 264,526

 Totalx Represented by 113,420 shares (no par).-V. 135 , $\$ 1,832,014 \$ 2,851,985$
National Surety Co.-New Company to Service Mortgages and Real Property Underlying Various Guaranteed Bond Issues. -See last week's "Chronicle," p. 236
1ssues.-See last week's "Chronicle," p. 236 . protection oreal estate securities guaranteed by National Surety Co in letter to the security holders states that John G. Gredler, formerly of the Irving Trust Co. of New. York, has been made President of the National
Realty Management Co., Inc., formed at the instance of the committee. The directors of the company are Henry R. Johnston, Vice-Pres... Manufacturers TTust Co. in charge of Trust Department: Charles ${ }^{\text {W. }}$. Hoff
Vice-Pres.. Union Trust Co. of Maryland; E. M. Allen, former President, Vice-Pres. Union Trust Co. of Maryland; E. M M. Allet, former President,
National Surety Co.; R. A. Bremnon, Nev York State Deputy Insurance Commissioner; Aaron Rabinowitz, Corecerver, Ge
and Mr. Boyce of Stein Bros. Boyce
In connection with the election of Mr. Greder, the letter states: "The In connection with the election of trustees, the New York Insurance Commissioner and any other i.terests, so ong and only so long as it believes
the rights of the bondholders are best protected by such co-operation; it will not hesitate, however. to pursue any independent remedies or take any indepencent action which interests. "The committee is continuing to do everything in its power to protect
your interests and proposes among other things to continue its original objectives.
in advencmittee adds that "the deposit of your bonds will not commit you bonds after the announcement of the plan of reorganization or readjustment
under the under the terms of the deposit agreement."-V. 137, p. 154.

## Naumkeag Steam Cotton Co.-Offers to Resume. -

 In an open letter to employees, this company announced terms under Which it would resume operations viz., a 40-hour week, present hourly andpiece rates increased $20 \%$ to provide 48 hours ${ }^{\text {pay }}$ for 40 -hours' work; The mill plans to continue its research work. The company also states that it anticipates the necessity of running a second shift of some size. possibly up to halr the size of the first shift. Should the second shift be needed, it is expected that it will require all present employeess and addi-
tional employees, the presumption being that it will have to keep on married women employees
The manaegement is prepared to open the gates promptly upon the
acceptance of these conditions by a substantial number of The manazement expects employees to step up from 20 to or employees. says competitors have been operating from 30 to 40 looms. Company also states that it pays the highest wages in the cotton textile industryy $20 \% \%$
to $30 \%$ higher than some northern competitors and $40 \%$ to $50 \%$ higher
New Amsterdam Casualty Co.-Dividend Decreased.-
The directors have declared a semi-annual dividend of 60 cents per share on the capital stock, payabs Aure paid on Feb. 1 last and with 24. This payment of 50 cents per share made on Aug. 11932 . The stockholders on July 6 voted to decrease the par value of the capital rransferred from capital account to surplus and contingency reserve.
The stockholders then voted to increase the authorized capital stock by 50,000 shares to 500,000 shares, of which 450,000 shares are outstanding. See also V. 137, p. 154.

## (J. J.) Newberry Co., Inc.-June Sales.

 -V. 136, p. 4102 .
New York \& Honduras Rosario Mining Co.-Earnings.


ot
Net profit.
Other incom

| $\begin{array}{r} \$ 303,601 \\ 111,313 \end{array}$ | $\$ 405,531$ <br> 134,805 | $\$ 374,254$ <br> 121,958 | $\begin{array}{r}\$ 495,358 \\ 128,687 \\ \hline\end{array}$ |
| :---: | :---: | :---: | :---: |
| \$414,914 | \$540, 336 | \$496,212 | \$624,045 |
| 75,190 14.622 | 89,353 <br> 21.776 | 14,950 |  |
| 18,304 | 29,657 | 34,220 | 137,297 |
| $\begin{array}{r}3306.797 \\ \hline 280 \\ \hline\end{array}$ | \$399,550 | \$433,449 | \$547,294 |
|  |  | 375,0 |  |
| \$25,938 | \$24,549 | \$58,449 | \$47,294 |
| $\begin{array}{r} 188,983 \\ \$ 1.62 \end{array}$ | $\begin{array}{r} 200,000 \\ \$ 1.99 \end{array}$ | $\begin{gathered} 200.000 \\ \$ 2.16 \end{gathered}$ | $\begin{aligned} & 200,000 \\ & \hline 8,273 \end{aligned}$ |

Shares cas -itai stockShares capital stock out-
standing (par $\$ 10$ )
Earns. per sh.on cap. stk $\begin{array}{cr}188,983 & 200,000 \\ \$ 1.62 & \$ 1.99 \\ \text { Balance Sheet Dec. 31. }\end{array}$

Total_......... $\$ \overline{44,238,721} \overline{\$ 4,290,059}$ Total_......... $84,238,721 ~ \$ 4,290,059$ Note.-For the purpose of comparison, the current assets as of Dec. 31 1931, of or 889,096 , and capitar stock. dividends payable and surplus with
relative adjustments.-V. 136, p. 4285 . relative adjustments.-V. 136, p. 4285 .
Nipissing Mines Co., Ltd.-Earnings.-

 Deficit- $\mathrm{V} .134, \mathrm{p} .416 \overline{6} 9$.
North American Creameries, Inc.- Removed from List.-
The Chicago Stock Exchange has removed from the list the 40,000
shares class A common stock (no par).-V. 136. p. 1732 .

New York Merchandise Co., Inc.-Earnings.-
 Total income-........
Res. for Fed. income tax Div. on $7 \%$ pref. stock. Net profit applicable
to common stock... Shares of common stoc̄k
(no par) outstanding no par outstanding-
Earns.per sh.on com.stk.
$\$ 178,681 \quad \$ 135,414$ 1930.576

| $\begin{aligned} & \$ 198,576 \\ & 19,692 \end{aligned}$ |  |
| :---: | :---: |
| \$178,884 |  | $\$ 384,652$

48,458 Earns.per 72,90
$\$ 2.4$
72.909
$\$ 1.86$
\$336,194
2,909
$\$ 1.92$
75.537
$\$ 4.45$

| Assets- | 1932. | 1931. | Liabilities- | 193 | 931 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| sh-- | \$352,326 | \$321,791 | 1st pret. $7 \%$ cum. |  |  |
| Accts. recelvable. | 02,228 | 1,001,631 | 2 stock pret. $7 \%$ cum- | $\$ 210,100$ 43,200 | $\begin{array}{r} \$ 259,400 \\ 83,200 \end{array}$ |
| cept.recetvable. | 11,059 | 143,031 | b Common stock. | 374,124 | 24 |
| ponce |  |  | Accept. under com |  |  |
| Securities |  | 77,041 | Oth |  |  |
| Due from empl's.- | 34,875 | 6,641 | Due to employees- | 2,263 | 4,008 |
| Due from arfir c |  |  | Res. |  |  |
| Divs. receevable | 90.196 | 3,000 | acts. receivable | , 522 | , 224 |
| Stock or afril. cos. | ${ }_{142} 9$ | 1,016,499 |  | 9,522 |  |
| Furn. \& fix | 14,683 | 18,343 |  |  |  |
| Meh.-deprec. | 5,000 | 9,374 |  |  |  |
| Patents. | 5,000 | 10,000 |  |  |  |
| Prep'd ins, \& exp. | 12,772 | 9,019 |  |  |  |

a Trade accentances only b Represented by 72,909 shares no par stock.
-V. 134, p. 1595

## North American Refractories Co. (\& Subs.).-Earns.

 ncome Account Year Ended Dec. 311932.Net loss from operations
Provision for depletion
\$156,124
Interest on funded debt
190,497
Deficit for the year
Consolidated Balance Sheet Dec. 311932.
Cassels-
Notes \& account \$73,993 Liabilities\$645,863 Inventories
insurance
106,681 Accounts payable (incl

$\$ 74,000$ Value of life insurance. | 818,987 |
| ---: |
| 35,175 | and accrued items) Cash on deposit with sinking fund agents

Investments
Clay, ganister, \& coal reserves
Plant property, less deprec.-
 $1,815,246 \quad 61 / 2 \%$ cum. conv. pref. stoek 53,205

16,495 Plant property, less deprec. 3,378,061 | 179,460 | $\begin{array}{l}\text { Common stock } \\ \text { Deficit }\end{array}$ |
| :--- | :--- | :--- | \$6,413,993

Tota $3,039,700$
68.478
7,149
$1,813,800$

$$
\begin{aligned}
& \text { Total- } \\
& \text { Note.- Quarterly div }
\end{aligned}
$$ Note. Quarterly dividends due Oct. 11930 , and subsequent thereto on

the $61 / 2 \%$, cum., conv., pref. stock, amounting to $161 / 4 \%$, have not been
declared d Represented by 58,516 shares of class A and 72,501 shares of class B
stock.-V. 131, p. 125 .
North American Trust Shares.-Larger Distributions.Distributors Group, Inc, on July 10 announced that the semi-annual
distribution payable July is on the North American Trust Shares. 1955 (maximum cumulation type) will amount to 6 cents per trust share. This compares with 5.2 cents per share paid on Jan. 15 last and 7.4 cents per share on July 15 emi-annual distribution on the North American Trust Shares, 1956
(maximum distribution type), also payable July 15 1933, will amount to (maximum distribution type), also payable July 151933 , will amount to
5.8 cents per trust share, as against 5.4 cents per share six months ago and
7.6 cents per share on .6 cents per share on July 151932
Holders of North American
to invest all or part of the July 15 1933 distribution in additional trust shares at a discount of the July 151933 distribution in additional trust
price, such rights expiring trust share below the current offering price, such rights expiring Aug. 1.1933 . 1 . 1 .trustee, will distribute on July 15
The 1933 to bearers of coupon No. 4 appertaining to North American Trust
Shares, 1955 , the sum of 6 cents per trust share, and to the bearers of coupon No. 4 appertaining to North American Trust Shares, 1956 , the sum of 5.8 cents per trust share. The amount so to be distributed
for the period ending June 301933 and is classified as follows:

Source-
Regular cash dividends
Sales of stock dividends
Sales or stock dividends
Int. credited on
Nats 19550
Nats 1956.
$\$ .0474000000$
Int. credited on currently distributable funds.-
Total .0000553590
0009829160

Deduct: Legal fees
to distribute on this distribution date) ---- . 0000460290 . 0017105285
Total deductions $\begin{array}{ll}\$ .0000678040 & \$ .0017310535 \\ \$ .0600000000 & \$ .0580000000\end{array}$
Total to be distr
(The) Noxzema Chemical Co.- $\$ 1$ Distribution.-
atock, payable July per share was recently declared on the no par common
This compares with $\$ 2.50$ per share paid on Jan. 10 last and $\$ 1$ per share
Ohmer Fare Register Co.-Sales Higher.-
The company reported June cash register sales $73 \%$ above those of June 1932 , and $57 \%$ greater than for any previous month in its history.
The new register, introduced for beer business, accounted for half the June volume.
Sales of fare registers, taximeters and other Ohmer products are increas-
ing steadily although not so spectacularly as cash registers, President
John F. Ohmer stated not so spectacula
136, p. 1732 .
Pacific Eastern Corp.-Offer Extended.-
See Atlas Corp. above.-V. 136, p. 4473 .
Package Machinery Co.-Earnings.-
Calendar Years-
Net loss after taxes
and charges
${ }^{1932} \quad \stackrel{1931 .}{ } \quad$.
eneral Balance Sheet Dec. 311932

| Assets- |  | Liabtities |  |
| :---: | :---: | :---: | :---: |
| Cash | \$100,622 | Accounts payable (trade) | 844,128 |
| Bonds (market) | 51,413 | Notes payable | 150,000 |
| Acts. and notes receivable_. | 320,616 | Accounts payable o | 2,959 |
| Matls, finished parts (work in |  | Accrued expenses | 5,000 |
|  | 427,877 | Reserve liabilities | 11,691 |
| Royalties | 6,740 | 7\% cumulative pref. stock | 334,600 |
| Prepald expens | 12,455 | Common stock | 1,823,300 |
| Investments | 108,850 | Surplus. | 188,083 |
| Treasury stock (at par) | 87,950 | Sinking fund reserve | 9,279 |
| $\times$ Plant and equipment | 440,984 |  |  |
| $y$ Pats., Pats. pending and good-will. | 1,011,534 |  |  |
| , | 2,569,041 | Total_- | 2,569,041 |
| $\mathbf{x}$ After depreciation of | 355,030. | After depreciation | 8,754. |

Oliver Farm Equipment Co.-Complies with Request of Massachusetts Authorities.
Subsequent to receiving notice from the Securities Division of Departpany had been disbarred in that State, due to failure of the company to Supply required corporate information, company has furnished the Securimission states that failure to give the information by the specified date ressulted from the assumption that the fact it was not selling its securities, made filing the data unnecessary and also points out that its stock has long
been
p. 155 .tstanding and listed on the New York Stock Exchange.-V. 137,

Paducah (Ky.) Cooperage Co.-Stock Offered.-Link, Gorman \& Co., Inc., Chicago, and Chas. E. Lewis \& Co., Minneapolis, are offering 150,000 shares of common stock (price at market).
The 155,000 shares of common stock were purchased by Charles E. Lewis \& Co. and associates; 100,000 shares from the company at a cost to
the bankers of $\$ 100,000$, plus the expense of the bankers, attorneys' fees advertising and commissions, and 55,000 shares from former stockholders of the company at a cost of $\$ 55,000$ to the bankers, plus the expense of the bankers, attorneys' fees, advertising and commissions. There is also running to the bankers an option on 50,000 shares of stock from other of
its stockholders, the option running to Feb. 61934 , at a price of $\$ 1$ per share.
Stock listed on the Chicago Curb Exchange. Transfer agent, First
Union Trust \& Savings Bank, of Chicago. Registrar, City National Bank Union Trust \& Savings Capitalization-
Capital stock ( $\$ 1$ par) $\qquad$ Authorized. To Be Outstanding.
250,000 shs
Data from Letter of Hollis Johnson, President of the Compan.
Data from Letter of Hollis Johnson, President of the Company.
History and Business.-Company was incorporated in Kentucky in History and Business. - Company was incorporated in Kentucky in 1902 .
Continuously since that time, it has been manufacturing tight barrels and kegs as well as staves and headings which it has been recently marketing under the trademark "Padco". Company has through the years enjoyed and Cuba, and in a smaller way to several European countries, as well a supplying large quantities of tight barrels to the domestic trade such as the packing, preserving, malt and other syrup, soap, vinegar and pickling industries. Company is at this time expecting a Company owns a modern cooperage manufacturing plant, and 17 acres of real estate upon which it is located, within the city limits of Paducah finished products by river. Earnings.-For the last five years and five months ended May 311933 ,
company's gross sales as shown by the audit report of Humphrey Robinso \& Co.. averaged $\$ 517,214$ per annum. During this period, company in curred net losses in the years 1928, 1931, 1932 and for the first five months of the current year of $\$ 7,223, \$ 7,127, \$ 18,632$ and $\$ 14,110$ respectively
while in 1929 and 1930 the net profits so shown were $\$ 26,443$ and $\$ 5,156$. Losses in these periods largely represent inventory depreciation principal owners of the capital stock of the company are Adresses of all Pres. and director, Paducah, Ky., 15,625 shares; Luther Travis Smith Pres. and director, Jamestown, Tenn ${ }^{31,666}$ shares; J. H. Johnson
 T. Wr. Threlkeld, Sec. and Treas., Paducah, Ky. no stock. Purpose. - With the proceeds from the sale or 100,000 shares of common
stock, the company will retire its outstanding obligations and provide itself
with working canital to take care of its increasing business. Pro Forma Balance Sheet-May 311933.
(Giving effect to the sale of 100,000 shares )

| Assets- |  | Liabizities- |  |
| :---: | :---: | :---: | :---: |
| Trade accounts receivabie | ${ }_{18,626}$ | Capital stock | 250,000 |
| Notes receivable. | 11,703 | Capital surplus |  |
| Inventories....c...... | 70,706 |  |  |
| Life insurance cash value.-- | 1,076 |  |  |
| Prepald expenses - | 4,624 |  |  |
| Flxed assets. | 159,688 |  |  |
|  | \$300,189 |  |  |

## Paepcke Corp.-Removed from List.-

The Chicago Stock Exchange has removed from the list the 20,000 shares
Parker Pen Co. (\& Subs.).-Earnings.-
Calendar Years-
Gross profits on sales-...
Selling, general and adm.
$\begin{array}{lll}\$ 1,192,948 & \$ 2,404,416 & \$ 3,659,065\end{array}$
$\stackrel{1929 .}{\$ 4,508,844}$ $\begin{array}{llllll}\begin{array}{l}\text { Selling, general and adm. } \\ \text { expenses }\end{array} & 1,754,775 & 2,629,730 & 3,054,924 & 3,198,474\end{array}$ Net profits from oper loss $\$ 561,827$ loss $\$ 225,314 \overline{\$ 604,141} \overline{\$ 1,310,369}$ Other inc., less misce
charge
 Interest paid Provision for inc. taxes-
Liquidat G loss on Parker

$95,02 \overline{9} \quad 1 \overline{84,4 \overline{1} \overline{5}}$
Consol. net profits _--loss $\$ 542,988$ loss 8193,532
Preferred dividends...
Balance, surplus Capital stock (par
Earnings per share


| 8537,028 487,321 | $\begin{array}{r} \$ 1,183,542 \\ 196,576 \end{array}$ |
| :---: | :---: |
| \$49,707 191.494 |  |


| Asse | 1932. | 1931 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$136 | ${ }^{\$ 231}$ |  | \$90,865 |  |
| Recelvable | 30,0 | 1,476,958 |  |  |  |
| Inventories | 540,142 |  |  | 45,737 |  |
| ${ }^{\text {y P Pant equipment }}$ | 665,864 | 708,292 | Comme |  |  |
| ats., good-will reasury stock | 447,469 | 426,781 323,998 | $x$ Capi |  | $2,00 \overline{0}$ |

Due from forelgi
subs. in process

Leasen sumd def. ch
Miscell. assets

| Miscell. assets.... | 32,56 |
| :--- | :--- |
| Prepayments |  |
| , 200 |  |

Total_.........s2,940,704 $\overline{\$ 3,966,533}$ Total_......... $\overline{\$ 2,940,704} \overline{\$ 3,966,533}$
Represented by shares of $\$ 10$ par value. y After depreciation of
$\$ 471,500$ in 1932 and $\$ 427,376$ in 1931 . $\mathrm{V} .136, \mathrm{p} .3359$.
Peerless Motor Car Corp.-Treasury Stock Sold.-
Was Watson \& White announce that all the 178,150 shares of treasury stock
Incorporates Brewing Company.-
The Peerless Motor Car Corp. has incorporated a wholly-owned subsi-
diary, the Brewing Corp. of America, which will have the right to manudiary, the Brewing oorp. of America, which will have the right to manu-
facture all the Brewing Corp. of Canada brands in the United States facture all the Brewing Corp. of Canada brands in the United States,
concern Thillows the recent announcement by the Peerless Motor Car Corp of its definite entry into the brewing industry and its association with the Brewing Corp. of Canada, the latter owning the controlling interest in
Carling's Breweries, Ltd. The Canadian company will have representation
on the boards of both American concerns and will take an active part in the management. The Brewing Corp. of Canada will in turn receive a substanUnited states has been planned, and an active campaign the Peerless corporation has obtained the exclusive rights to Carlings beer and ale in this country. The Peerless company has not manufactured A substantial interest in Peerless is reported to have been acquired by
the Stock Exchange firm of Redmond \& Co.-V. 137 , p. 155 .
(J. C.) Penney Co., Inc.-June Sales Up.-


Pennsylvania Co. for Insurances on Lives \& Granting $\begin{gathered}\text { Annuities.-Balance Sheet June 30.- 1932. } \\ \text { Aset and } \\ \text { amount on } 1933 .\end{gathered} 1931$. Ash and amount on
deposit with Federal
 learing House exchange
Duter from banks and
items in process of
items in parocess of
collection_ See $\times \quad 23,520,009 \quad 25,610,437 \quad 39,067,808$ collection-
Loanc. upon coliateral.
Investment securities._ Commercial paper-Reserve fund for the pro-
tection of ${ }^{\text {ccash }}$ balaction of "cash bal-
ance in trust accounts"
urniture, fixtures and Maults Inserest accrued
Bank buildings Bank buildings
Customers
liab Customers' liabilitity ac-
count letters of credit issued and acceptances executed----...........--


281,244
$384,643-3,927,099 \quad 3,064,784$ Liabilities-------- $\$ 2 \overline{23,587,166} \$ \overline{232950,109} \$ 303836,989 \$ 2 \overline{6} 63097,862$

Sapital-

| $8,400,000$ | $8,400,000$ | $8,400,000$ | $8,232,400$ |
| ---: | ---: | ---: | ---: |
| $17,000,000$ | $27,000,000$ | $34,000,000$ | $37,000,000$ |
| $1,680,955$ | $1,118,352$ | $3,325,621$ | $2,248,191$ |
| $9,313,108$ | $8,441,903$ | $1,000,000$ | 610 |
| 336,000 | 6330,000 | 630,000 | 617,430 |
| $\}_{1,175,622}$ | $\{781,366$ | 721,366 | 661,366 |
| 331,470 | 499,413 | 629,127 |  |

Undivided profits....Reserve for contingencies Reserved for dividends Reserved tor and exps-
Res. for taxes and
Treasury $\&$ Clear$\begin{array}{llll}\text { ing House due bills } \\ \text { outstanding } & 820,684 & 1,915,532 & 3,191,965\end{array}$ outstanding
Interest payable depo---
Miscellaneous liabilities_ Miscellaneous liabilitities-
Letters of credit and ac-
ceptance executed for customers customer
Deposits.

Total
 Pick Bartl due banks.-V. 136, p. 2441. Pick Barth Holding Corp.-Sale of 500,000 Shares of Goldman Sachs Trading Corp. Stock Delayed. - Pick Barth Holding Corp Charies W. Cullen, referee in bankruptcy. Application for adjournment of the sale was made by counsel for various creditors. Representatives
of the Atlas Corp. and the trustee in bankruptcy protested against an adjournment. A hearing will be held July 21 to determine whether the order for the sale will be vacated. Counsel for a group of creditors con-
tend that a forced sale of the stock will result in great loss to creditors Other assets scheduled to be sold included the following:
(a) 1,000 shares (entire capital stock) (b) 1,000 shares (entire capital stock) of Dunmar Corp. and a judgment, in so far as the same remains unsatisfied, in the amount of $\$ 10.385$, obRathvon, trustee.
(c) 1,000 shares (entire capital stock) of Marden Corp. and note of Marden (h) Alpicko Realty Trust together with promissory note of Alpicko Realty Trust, in the amount of $\$ 132,084$. 4,500 shares of the cumulative preferred stock of Albert Pick Corp.. par $\$ 5$. 485 shares of the capital stock of Manufacturers Trust Co.
(g) 5,285 shares of the capital stock of Huron Hodling Corp.
(h) 914 shares of the capital stock of National Liberty Insurance Co.
(i) $\$ 5006 \%$ 1st mtge. sinking fund gold bonds of the John Van Co.จ. ${ }^{\text {( })} \$ 55006 \% 1$ p. 2626 .
Pilgrim Mills.-Balance Sheet Dec. 31.-
 in proc. \& suppl. Cash \& acets. rec
Miscell. se
Total_....... $\overline{\$ 948,862} \overline{\$ 1,071,992} \overline{\text { Total_........ }} \overline{\$ 948,862} \overline{\$ 1,071,992}$ x After reserve for depreciation of $\$ 754,434$ in 1932 and $\$ 723,630$ in
1931.-V. 135 , p. 1836 .

Pittsburgh Screw \& Bolt Corp.-Earnings.For income statement for three and six months ended June 30 see "Earn-
ings Department" on a preceding page.-V. 136, p. 3359 .

| Assets | $1933 .$ | $\stackrel{1932 .}{\$}$ | Liabilities- | $1933 .$ | $1932 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| aLand, bulldings, |  |  | dCapital stock | 1,500,000 | 1,500,000 |
| mach., equip., \&c | 8,477,813 | 8,764,238 | Funded debt. | 3,848,000 | 3,912,000 |
| bPatents | 53,093 | 36,904 | Accounts payable. | 208,225 | 118,950 |
| Cash | 509,433 | 580,807 | Accrued interest.- | 17,636 | 17,930 |
| Accts. \& notes ree. | 448,756 | 334,122 | Accrued taxes | 80,933 | 89,510 |
| Bal. of deposits in |  |  | Paid-in surplus. | 8,518,706 | 8,518,706 |
| closed banks .-- | 28,896 |  | Deficit. | 110,214 | sur 538,159 |
| Invests. in market | 2,418,157 | 2,457,190 |  |  |  |
| Inventorles | 1,244,428 | 1,648,263 |  |  |  |
| Invest. in corp.'s |  |  |  |  |  |
| common stock_ | c838,415 | 828,232 |  |  |  |
| Deferred charges .- | 44,295 | 45,499 |  |  |  |
| Total. | 14,063,286 | 14,695,255 | Total | 4,063,286 | 14,695,255 |

a After depreciation. b After amortization. c Consists of 66,147 shares.
Represented by 1,500,000 no par shares.-V. 136, p. 3359.
$\begin{array}{lrr}\text { Month of }- & \text { June } 1933 . & \text { May } 1933 . \\ 159,104\end{array}$ Coal mined (no. of to
$-\mathrm{V}, 136, \mathrm{p} .4286$.

Public Indemnity Co.-Receivership.-
Leon M. Bazile and Hiram M. Smith were named receivers recently by Judge Julien Gunn in City Circuit Court at Richmond, Va, in response to
petition from Harry M. Smith Jr., who says the company owes him a legal fee.
Leon M. Bazile and H. M. Bandy already have been named recelvers for he Internabidiary - V .

Pullman, Inc.-New Director.Sewell L. Avery, President and Chairman of Montgomery Ward \& Co..
and President of United States Gypsum Co., has been elected a director
to

Realty Associates Securities Corp.-Bankruptcy ReReivers Named.-
The corporation with offices at 162 Remsen Street, Brooklyn, filed a assets of the company were approximately $\$ 10,000,000$ and the liabilities Judge Robert A. Inch appointed Frank Fox, President of the Realty
Associates, Inc, the parent organization. and Fred L. Gross of 32 Court St.,

in full and asked said the that the corporation owes debts it was unable to pay The corporation owns and operates a number of large apartment houses
in Brooklyn. It is the owner of first mortgages in excess of $\$ 4,000,000$ nd second mortga es of more than $\$ 5,500.000$ face value, according to $\begin{aligned} & \text { real estate and contracts for the sale or real estate, } \\ & \text { The main liabilities consist of three bond issues: } \\ & \text { then }\end{aligned}, 357,000$ maturing in The main liabilities consist of three bond issues: $\$ 3,357,000$ maturing in
July 1937 . $\$ 4.100 .000$ maturing in 1939 and $\$ 500.000$ maturing in 1943.
The bonds according to the petition were sold to the denominations or $\$ 100, \$ 500$ and $\$ 1.000$. "for the petitioner to "It is impossible." the petition added, "for the petitioner to give an
accurate list of creditors and bondholders at the present time. It is the intention of the bankrupt to take steps to ascertain the names of all bond-
holders and creditors and to effect a composition. The petitioners will holders and creditors and to effect a composition. The petitioners will
file full schedules of liabilities and assets within 10 days."
Frank Fox, President, in a notice to the bondholders July 10, said:
A Moluntary petition in bankruptcy has been riled by this company treatment, with no possible preference to any one. The purpose is to present and speedily put into effect a plan of readjust-
Tent which will be for the best interests of the bondholder of The plan contemplates a cash payment on account to all bondholders within a very contemplates a cash payment on account to a ali bondholders wi
short time and new bonds for the balanco of their investment.
We urge you not to be alarmed because of the bankruptcy
It We butge you not to be alarmed because of the bankruptcy proceeding. It is our opinion that the present market price does not represent the true value of your bonds and that the Court's protection of your properties pending adjustment shoud make your investment safer than before heir bonds at present levels. These statements are of course only expressions of our opinion and best judgment and not a guarantee as to the course We malieve that if the the plan we have in mind goes into effect those who
Wif
We the ell them no The plan will be presented to you as soon as details are worked out and Prok you will
Protective Committee Formed.-
Ailliam Kennedy Jr. Treas. of the William Kennedy Construction Co. and former president of the Brooklyn Chamber of Commerce; Otto E. Reimer, Trusteo of Fulton Savings Bank, Brooklyn: Hartwell P Morse of Chitten-
den. Phelps \& Co. of Binghamton. N. Y. Frederick M. Risley of Elizabeth, N. J. formerly Vice-Pres. of Huntoon. Ice Co. N. Y. City Dr. Isaac bmilders, and President of the Eastern Parkway Hospital. Michael Sullivan of Brooklyn.
Henry S. Parker of 36 West 44th st., New York, is Secretary of the
committee. Colby, Brown \& Pollack are counsel.-V. 136, p. 3261 .

Reliance International Corp.-Offer Extended.-
Remington Rand, Inc.-June Bookings Up $25 \%$ New Directors.
President James H. Rand, Jr., at the annual meeting held on July 11 ,
stated that althour stated that although reports were not complete, the company would show
a profit in June. Bookings in June were up $25 \%$ over those of June 1932 , nat May this year. He said that this was the first time in three years exceeded the like months in the previous year.
Mr. Rand reported that during the past three years the company's foreign business has shown a profit. The advance of the pound to a level near
parity has enabled those who manufacture in the United States and market abroad to compete on a more favorable basis.
Edwin C. Jameson and Richard Erechslier have been elected directors,
succeeding Gayer Dominick and William S. James.-V. 136, p. 4474.
Republic Supply Co. of Calif.-Resumes Dividend, \&cc.The directors recently declared a dividend of $121 / 2$ cents per share on the capital stock, no par value, payable July 5 to holders of record July 1 ,
Quarterly distributions of like amount were made on Jan. 15 and April 15 Duartery distre,
Thin one sirince.tors also declared a dividend of 25 cents per share, payable
Tt 51933 to holders of record Oct. 2 . -V .134, p. 4172 .
Reynolds Spring Co.-"Bonnyware" Sales Picking Up.President Chares. G. Munn on July 12 stated that the "Bonnyware"
division of the company, which is its specialty line of household and gift division of the company, which is res is experiencing a decide and gift articles for premium and retail trade is experiencing a decided pick-up
in sales and earnings, and that two iaresescale orders, one for 250,000
2nd in sales and earnings, and that hwo large-scale orders, one for
articles and another for 100,000 , have just been closed with two nationally
known cosmetic manufacturers who will use the articles in connection with extensive merchandisising campaigns. Another large scale order with and delivery is being carried forward. The chain and variety store systems are a arain coming back into the market for considerable volume of mer-
Richmond Hotels, Inc.-July Interest Payments.-
The holders of the $6 \%$ and $613 \%$ bonds are advised by Thomas Gresham, $\&$ Trusts to act as the agent of this company in making payment of the coupons at their main bankking office, Ninth and Main Streats, Richmond.
Va. These coupons will be paid, if presented at that Bank on or at any Va. These coupons wil
time after July 5 1933.

Rock Island Brewing Co.-Stock Offered.-Hoaglund, Allum \& Tunney, Inc., New York and Chicago, are offering (at the market) 110,000 shares of partic. preferred stock. Other brokers offering the stock are: G. W. Thompson \& Co.; Schimbergi,
Trahan \& Co., Inc.; Kent, Grace \& Co.; Patterson, Copeland \& Kendail, Trahan \& Co., Inc.; Kent, Grace \& Co.; Patterson, Copeland \& Kendall,
Inc.
Participating preference stock is entitled to full voting priviliges and is Participating preference stock is entitied to full voting priviliges and is
non-callablele preferred as to cumulative dividends at rate of 64 c . per share per annum and to assets at rate of S6.0 per share and divs, Participates
fully with the common stock on a share for share basis in any further divi-
dend distributions after the common stock has received dividends at rate of 64c. per share per annum. Cumulative dividends will accrue from
July 1 1 933 , payable 0 .-J. Data Fror
Capitalization-
 History \& Business.-Company, an Illinois corporation, successors to an of legalized beer in its plant at Rock Island, III. Business was founded in 1851 From a small beginning, both plant and equilment have been
steadily increased to meet the demand for its production. During the steadily increased to meet the demand for its production. During the
prohibition era pure malt syrup and near-beer were manufactured and sold. Prior to prohibition the products of the company were sold throughout the
States of Illinois . Owa, Wisconsin, Missouri and Nebraska. The brewery is now equipped with two 200 bbl. brew kettles, 26,000 bbl.
of storage, and an exceptionally large and modern bottling plant. Upon
completion of certain minor improvements and additions to the storage capacity, the brewery will be equipped to produce on a conservative basis
of determining capacity approximately 250,000 to 300,000 barrels per Earnings.-During the slx-year period from 1911 to 1916, earnings from

羄


It is estimated by independent ensineers. , based on the saile of 2100.000

 totatstandinge
 common stock to be outstanding for the the accuisistion of the poroperty. Manazement. The tor Marnalement - ine following orficers, directors and stockholders. and


 and, sec. \& The issue of participating preference stock ( 110,000 shs.) which will vote equally with the common stock, has been sold to the bankers at $\$ 5$ per share, in addition to
incident to the public offering.

## Assets- Cash-........ Plant property <br> Prant property--.-.- <br> Pro Forma Balance Sheet June 281933. <br> Organization expenses <br> $\left.\begin{array}{r}\$ 111,500 \\ 526,900 \\ 188.500 \\ 15,000 \\ \hline \$ 841,900\end{array} \right\rvert\,$ <br> Laabilities- <br> 1933 <br> Organzation

Ryan Car Co--Removed from
Rhe Chicago Stock Exchange has removed from the list the 160,000
shares common stock (no par).-V. 134, p. 3292 .
Santa Cruz Hotel Corp. (of Calif.).-Foreclosure. Foreclosure proceedings are being instituted on the Palomar Hotel, the bondholders protective committee for the Santa Cruz Hotel Corp.
$61 / 2 \%$ first mortgage serial gold bonds. The committee anticipates that reorganization of the companys affairs will be satisfactorily completed in
Schenley Distillers Corp.-Stock Offered.-Applications for the purchase of 230,000 shares of capital stock on behalf of the corporation are being reeeived by Lehman Brothers, New York. Price, $\$ 15$ per share.

Author ted

Capita stock (arar sol

 Now York Curb Exchange.
The prospectus, signed by Lewis S. Rosenstiel, Chairman, and Harold Jacobi, President, affords the following:






 ODeration D Distlluers Corp, was incorp on July 11 1933. and has acaurred


































 or apron mate se.vor.







 and buid dinges ased by it it.

Pro Forma Consolidated Balance Sheet, May 31, 1933.

| Assets- |  | Liabilities- |
| :--- | ---: | :--- |
| Cash in banks \& on hand.-...- $\$ 3,167,371$ | Note payable to bank_- |  |
| Notes \& accounts receivable- |  |  |
| Future grain contracts at cost | b760.801 | Accounts payable..... | Future grain contracts at cost

Inventories Inventories, | 113,406 | Accrued liabilities-............................. |
| ---: | :--- | 100,000

353,783 a namortized balance of down
payment and advances.... Account receivable assigned to company--
Prepald insuran Prepald insurance, etc.-.
Plant \& property, at cost
Organization expenses... $220,393 \left\lvert\, \begin{gathered}\text { tax. owing on future grain } \\ \text { coll }\end{gathered}\right.$ cisisisis 40,408 d contracts, per contra 45,000 Organization expenses.-...-
Brands, trade-marks, good-
will, \&c.....................

| 40,408 |  |  |
| ---: | ---: | ---: |
| 33,971 | dLlability in respect of pref. | stock . 202,406 |

 Liability to forelgn supplier 289,264
assumed. Capital stock 40,408
81,580 $5,250,000$
$2,332,422$
Total_..................- $\overline{\$ 8,611,228} \mid$ Total_.......................... $\$ 8,611,228$ $a$ On contracts relating to purchase of approximately 65,000 cases of
"Old Overholt" and "Large". whiskey for future delivery. $b$ After reserves of $\$ 110,000$. $c$ After depreciation of $\$ 96,066$. d Of Schenley Products Co., Inc., called for redemption but not surrendered at May 311933 . $e$ Repre-
senting excess of assets to be acquired and cash to be received over par
value of stock to be issued therefor value of stock to be issued therefor
Notes.
Notes. - This pro forma balance sheet does not give effect to certain ac-
quisitions since May 3111933 , and to the expansion program at the Finch plant at Schenley, Pa., now in progress, nor to the borrowing by Schenley
Products Co., Inc., since that date of Si. 000,000 . It is contemplated that out of the proceeds of the present offering, this borrowing, as well as the
note payable to bank for $\$ 100,000$, shown above, will be paid and note payable to bank for $\$ 100,000$, shown above, will be paid and cash
reduced accordingly. Consolidated Statement Period-
Sales, less allowances, cash disc., etc.
Cost of goods sold..................... Gross profit on sales
Storage etc.,. operating income. Together
Selling, general \& administrative ex-expense.-.
Other charges


 Commissions, ec. Corporation has entered into a contract whereby find purchasers for the 230,000 shares now being offered, will receive from the corporation a commission of $\$ 2$ per share. This commission is to cover all expenses incurred by Lehman Brothers. including legal and other fees,
advertising, printing of prospectuses, etc. Out of this commission also, Lehman Brothers will allow to other security dealers a concession of 75 cents per share on any shares of this offering sold to them.
its organization, the accuisition of the capital stock of Schenley Products Co., Inc., and the sale of the shares being offered, in addition to the commission described above, are the following: expenses of organization and of the issue, printing, engraving, and exchange of securities, including Federal
original issue taxes, $\$ 25,000$; legal fees, $\$ 50,000$; auditors' and accountants fees, $\$ 10.000$; appraisers' fees, $\$ 2,000$; miscellaneous expenses, $\$ 13,000$. The estimated net proceeds to be derived by the corporation from the
securities being offered for sale are $\$ 2.890,000$.
No option for the purch to be optanted or created by the corporation in connection with this offering of shares. The principal stockholders of the corporation have personally granted to Lehman Brothers options to acquire on or before July 11935 .
all or any part of 100.000 shares of stock of the corporation from the holdings, at a price of $\$ 15$ per share on or before July 11934 , or at a price
of $\$ 17$ per share thereafter and on or before July 11935 .

Sacond Investors Corp., Providence, R. I.-Report.-
 $x$ As follows: Incame from intere
losses. $\$ 186,057$; net loss, $\$ 53,646$.

| Assets <br> * Bonds <br> * Preferred stocks. <br> * Common stock \& warrants. | 1932 |  | Labilities$\$ 3$ convertible prior preferred <br> $\$ 1.50$ converitible preferred | 1932. <br> $\$ 607,500$ | 193 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$577,969 | \$587,911 |  |  |  |
|  | 680,189 | 662,597 |  |  | \$607,500 |
|  | 1,167,007 | 1,463 |  |  |  |
| Cash in bank | 40,849 | 27,02 | Common stk. (300 shs.Sipar) |  |  |
| a Treas. stock Int. \& divs, acor. but not due. | 49,294 | 26,2 |  |  |  |
|  | 25,989 | 28,043 | and paid-in surp. | 338,776 | 38 |
| Deferred charges.- | 4,573 | 4,573 | Capltal surplus. | 1,228,42 |  |
| Prepald expense.- | 146 | 27 | Accrued expenses_ | -152 | 1.30 |
|  |  |  | Reserve for taxes | 4,117 | 5,2 |
|  |  |  | Reserve for div | 6,075 | 5,882 |
|  |  |  | Notes pay | 180,000 | 275,000 |
| Total_........ $\$ 2,546,015$ Total_.......- $\$ 2,799,646,015$ \$2,799,605 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Noie.-There are outstanding 120,000 option warrants, each such warrantonferring upon the holder thereof the right to purchase at any time a |  |  |  |  |  |
| share of common stock for $\$ 11.50$. ${ }^{\text {\% Cost of securities as shown above, } \$ 2,425,165 ; \text { market value, Dec. } 31}$ |  |  |  |  |  |
| 2, \$1,318,728 |  |  |  |  |  |
| $\begin{aligned} & \text { a Includes } 1,674 \text { shares } \\ & \text { 1931).-V. } 134, \text { p. } 3995 . \end{aligned}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

Schiff Co.-June Sales Higher.-
 Sales. $-13 \overline{6}, \mathrm{p} .4104$.
Schulte Retail Stores Corp.-To Raise Cigarette Prices.The corporation on July 11 announced that it would raise the price of the popular brands of cigarettes $10 \%$, effective July 17 . The com pany
has been selling the cigarettes at retair for 10 cents a package, whereas
most of its competitors have been charging 11 cents a package or two most of its competitors have been charg
packages for 21 cents.-V. 136, p. 4287 .
$\begin{array}{llll}\text { packages for } & & \\ \text { Securities-Allied Corp.-Offer Extended.- } & \\ \text { See Atlas Corp. above.-V. } 136, \text { p. } 4287 \text {. } & \\ \text { Securities Corporation } & \text { General.-Earnings.- } & \\ \text { Calendar Years-- } & 1932 . & 1931 . & 1930 . \\ \text { Income from: } & 1929\end{array}$ $\begin{array}{ccccc}\text { Calendar Years- } & \text { 1932. } & 1931 . & 1930 . & 1929 . \\ \text { Incomefrom: } & & \\ \text { Int. } \text { \& divs. on invest- } & \$ 145,034 & \$ 285,796 & \$ 365,383 & \$ 258,197 \\ \text { Int. on loans \& bk. dep } & \$ 887 & 3,583 & 3,355 & 5,218\end{array}$
 Surp. at end of period. $\overline{\$ 2,998,559} \overline{\$ 2,856,502} \overline{\$ 2,847,621} \overline{\$ 3,830,115}$ Comparative Balance Sheet Dec. 31
$\underset{\text { Invest }}{\text { Assets }}$
Invest. at
Bonds.
Less reserve for antici-
pated loss of bonds
Cash in closed bank
Cash in closed bank
Accounts receivable
Accrued int. receivab
Accounts receivable
Accrued int. receivable-
Prepaid insurance....-
Treasury stock at cost Total Liablitities-
Collateralloans payable.
General reserve --....-
stocks loaned -....
smount due on securities
Amount due on securities
purchased

Cap. stock outstand-
Surplus $\mathbf{y}$
Cotal Congent liahilities
Contingent liahilitie
$\times$ Represented by:
series of no par value; 7,466 shares of cumulative preferred stock $\$ 6$ series of no par value; 271,950 shares of common stock of no par value; 46 shares of common stock (old stock) of no par value; 9 shares of common stock
old stock) of $\$ 100$ par value. y Charter provides that no dividends shall be paid or set apart , , pon the common stock unless there is sufficient surplus to pay th

## Shell Transport \& Trading Co., Ltd.-Dividend on

'American Shares.'
The Chase National Bank of New York, as successor depositary of cer-
tain ordinary shares of this company, announces the receipt of a dividend on these shares of 1 s .6 d . per ordinary share, par value of $£ 1$ each. The equivalent distributable to holders of "American shares" amounts to 67 July 28 to registered holders of "American dividend will be distributed on A distribution of 1s. 6d. per ordinary share (equivalent to 53 cents per "American share") was made on July 22
in January 1932 or 1933 . V. 137, p. 328.

## Selected Industries, Inc.-Earnings.-

For income statement for 6 months ended June 30 see "Earnings Department" on a preceding page. of $\$ 38,333,683$, compared with $\$ 22,785,945$
The report shows net assets of on March 31 , an increase of approximately $68 \%$ in the quarter. The net assets on June 30 were equal to $\$ 56.66$ a share on March 31 These values assume retirement of the corporation's holding of its own prior stock. changes in market prices of securities since June 30, the management stated that net assets at the close of business July 8 , on the same basis,
were approximately $\$ 41,135,000$, equal to about $\$ 102$ a share of prior stock. and $\$ 2$ a share of convertible stock.
Selected Industries receives investment service from Tri-Continental Corp. and, like Tri-Continental Corp., pursued during the second quarter
the policy of adding to its portfolio stocks in a position to appreciate substantially with recovery of business. Purchases included common stocks, and also bonds and preferred stocks largely in the lower priced groups. to a pproximately $5 \%$ of the assets, as compared with $11 \%$ on March while approximately $71 \%$ was invested in common stocks as against $65 \%$ Whiee approximately $71 \%$ was invested in common stocks as against 65
three months earlier. Bond and preferred stock investments were $24 \%$ of assets at both the beginning and end of the quarter.

$$
\text { Statement of Surplus June } 301933 .
$$

Surplus, Dec. 31 Sta
$\$ 28,521,619$
108



Surplus, June 301933
$\overline{\$ 25,904,229}$
Note. The unrealized depreciation of investments on June 301933
was $\$ 14,867,057$ less than on Dec, 311932 .
 x Investments (incl. syndicate participations) owned on March 311931 ,
are carried at the lower of cost or market at that date. Subsequent purchases are carried at cost. The market value of investments on June 30 1933 was $\$ 1,255,468$ less than the amount shown above, the value of investments not readily marketable ha
by the corporation.-V. 136, p. 3361 .

Shenandoah Corp.-Offer Extended.-

## Siemens \& Halske A.

(


Sofina (Societe Financiere de Transports et d'Enter prises Industrielles (Sofina) Societe Anonyme).-Removed from List.
The New York Curb Exchange has removed from unlisted trading privileges the Guaranty Trust Co
Southern Dairies, Inc.-Reduction in Capital.-
The stockholders on July 5 voted to reduce the authorized class B stock
to 235,000 shares from 500,000 shares.-V. 137, p. 157 .
Spencer Trask Fund, Inc.-Net Asset Value Higher.The net asset value per share of Spencer Trask Fund, Inc.. on June 30
1933 was $\$ 15.88$, an increase of $123 \%$ over the asset value of $\$ 7.12$ on June 1933 was $\$ 15.88$, an increase of $123 \%$ over the asset value of $\$ 7.12$ on June
30 a year ago and $84 \%$ above the value of $\$ 8.62$ on March 311933 . The
net asset value per share on July 81933 was $\$ 17$. net asset value per share on July 81933 was $\$ 17.16$.
Total net assets on June 301933 , were $\$ 6.031,329$, an increase of $\$ 3$, 803,557 over June 301932 , and $\$ 2,846,213$ over March 31 1933. There
were outstanding 379,858 shares on June 30 1933, compared with 369,851 on March 311933 , and 313,039 on June 301932 .
During the 12 months ended June 301933 , dividends amounting to $\times 71 / 2$ cents per share were distributed. of the total net assets and consisted entirely of common stocks. Cash call loans and other current assets (net), amounting to $\$ 289,040$, or $4.79 \%$ of the total, accounted for the balance of
The portfolio on June 301933 , was as follows:

Shares. Company-
1,800 Air Reductlon Co., Inc.
1,800 Air Reduction Co., Inc.
4,000 American Can Co.
9,000 American Cyanamid Co., cl. B.
9,000 American Cyanamid Co., cl. $\mathbf{c}$.
$\times 4,672$ American Gas \& Electric Co.
$x, 672$ American Gas \& Electric
3,500 American Steel Foundries.
4,500 American Superpower Corp.
900 Bankers Tr
3,600 Borden Co.
500 J. I. Case Co.
15,000 Chesapeake \& Ohio Ry.
15,100 Chrysler Corp.
1,400 Consol. Gas Co. of New York.
1,400 Consol. Gas Co. of New York.
3,000 Del. Lackwanna \& West RR. Co.
1,000 Drug Inc
1,000 Drug Inc.
4,000 Electric B
4,000 Electric Bond \& Share Co.
10,000
2,500
2,500 Gold Dust Corp.


Standard Investing Corp.-Report.-
The corporation reports that preliminary figures as of June 301933 show an asset coverage for its debentures of approximately $\$ 1,168$ per $\$ 1,000$ debenture, based on market quotations for its holdings, and a similarly
indicated asset value of approximately $\$ 20$ per share on its preferred stock The audited semi-annual statement is in process of preparation and will be made public as soon as completed.-V. 136 , p. 676 .
Steuben Beer Taverns, Inc.-Stock Offered.-J. Arthur Warner \& Co., New York, are offering 149,000 shares of common stock at $\$ 5$ per share. Stock is offered as a speculation.

Common stock (par value $\$ 1$ )
Preferred stock (par value $\$ 5$ $\qquad$ 400,000 shs. Transfer Agent, Continental Bank \& Trust Co. of New York. Registrar, Empire Trust Co., New York.

Data from Letter of S. Adler, President, Dated July 5.
Company. - A Delaware corporation, is one of the largest single retail distributors of draught beer in the United States. During April 1933 , its
various operating units sold more than 500,000 glasses of beer. For that various operating units sold more than 500,000 glasses of beer. For that
month the corporation's gross volume of business was $\$ 144,239$ and its net profit, before taxes, for the month was $\$ 22,201$.
Company is now operating six taverns and a commissary, and has under construction three additional units which are expected to double the corpoSation's capacity for business. Company wites of New York, New Jersey and Pennsyly Purpose.- This financing is designed to permit the opening of additional
taverns and it is contemplated that upon its completing taverns and it is contemplated that upon its completion company will establish approximately 16 additional taverns. The next units to be opened
vill probably be established in Washington, D. C., Delaware, Maryland, Pennsylvania, New York, and Massachusetts.
(S. W.) Straus Investing Corp.-Sale.-

Judge John P. Nields in the U. S. District Court at Wilmington, Del., man, receivers, authority to sell a bond and a third unrecorded mortgage, each in the principal amount of $\$ 1,000,000$, executed by the Regent Estates, company to Regent in the principal amount of $\$ 781,158$, together with the personal guaranty of Irwin S . Chanin and Henry I. Chanin, executed as further security.
The mortgage is a third mortgage on the Doelger property covering the and Sutton Place in Fifty-fifth and Fifty-sixth streets and First Avenue The receivers also were granted authority to sell 100 shares of the Regent company's stock now in their hands. The sale will be held in Wilmington
August 15, and will be subject to confirmation August 18.-V, 135, p. 1735 .

Subway Terminal Corp.-Earnings.-



Net loss.
$\$ 72,576$
 $\begin{array}{r}86,577 \\ 578.800 \\ 38,195 \\ 2,148.000 \\ 148.000 \\ 12.499 \\ 1,861,200 \\ 372,490 \\ \hline 560,369 \\ \hline\end{array}$
Total_............... $\$ 4,605,363$
V. Total.
Studebaker Corp.-
For income statement for 3 Earnings.For income statement for 3 mont
Department" on a preceding page.

Consolidated Balance Sheet March 181933.
$\stackrel{\text { Assets- }}{ }$ a. Cash
Cash in colosed banks, less res.
Marketable investments.-. Marketable investments c Accounts \& notes receivable Inventories.Due trom employe on stock Mutual insurance deposit Other non-current receivables $\&$ investments, less reserves
Investments in in and advances Investments in and advances
to subsidiary companies
not consolidated (net) not comsolidated (net)
United Truck Corp. (hold-
ing stk of The White
 Liabrikites-
a Bank loans-
Bank loans-- unsecured $\qquad$ .. $\$ 3,850,567$ United Truck corp. (hold-
ing stk of The White
Motor Co. Trow Motor
The Herce Arrow Mo.-.
Cor Co
Roekne Motors Corp.-... Rockne Motors Corp
The Citizens Homes
Other subsiliaries Other subsidiarles.
d Plants and equipment
Prepald Prepald exps. \& deferred edgg
Trade name, goodwill
 - party Aher loans-secured payable-tra
Other accounts Other accounts pa $\begin{array}{r}544,900 \\ 1,532,953 \\ 1 \\ \hline\end{array}$ trade name, goodwill
patent rights Total on unsecured of thank cash was. bas impounded after March 18 th and applied
of preferred stock and is nus is restricted for protection
 $2,464,287$ no par shares.-V. 137, p. 329

-V. 133, p. 139
Sundstrand Machine Tool Co.-Earnings.-

 -

Consolidated Bala
ce Sheet Dec. 31.


Notes \& acets. re
Acets. rec., officers
\& employees--
Inventories (cost)-
Prepald expense
Cash val, insur.

| 63,0 |
| :---: |
| 132,70 |
| 19698 |
| 14,08 |

$\begin{array}{r}139,987 \\ 14.080 \\ 189708 \\ \hline\end{array}$

| 14,080 |
| ---: | ---: |
| 59,798 |

 87,144
-7.137
13,400
 $\times$ Depreciation deducted was $\$ 214,412$ in $1932(19318172,973)$. y Represented by 145,507 shares of no par
no par value. -V. 135 , p. 1007 .
Supervised Shares, Inc.-Quarterly Report.-
Investments of the company, based on market value as of June 301933 , to the quarterly report for the three months ended June 30. The liquidating value of the capital stock of the company, which consisted of $2,289,825$ shares outstanding at the end of the period, was $\$ 1.48$ per share as com-
pared with 99 cents per share on March 31.
"During the period under review," says a letter to stockholders, "we have
witnessed one of the most impressive business recoveries ever made in this witnessed one of the most impressive business recoveries ever made in this
country in a comparable period of time. Funds of the company have been country in a comparable period of time. Funds of the company have been
kept invested in a carefully selected and well diversified list of common kept invested in a carefully selected and well diversified list of common stocks. company has realized a net profit of $\$ 50,224$ on securities sold
during the period. In accordance with the present policy of the board of
direct directors, as previously announced this amount was not taken into con-
sideration in determining the distribution of $\$ .016$ per share payable sideration in , determining the dis
July 15 1933.,
V. 136, p. 4476.

Swift \& Co.-Court Speeds Sale of Stock in Libby.In the government's effort to enforce the packers' consent decree, the Butte, Mont, attorney, to take over the shares of stock ownied by Swift \& Co. in Libiby, MrNeill \& Libby, whose par value exceeds $\$ 20.000,000$. The appointment was announced by the Justice Department which said represents control of the Libby company. The District of Columbia Court recently denied an application by Swift \& Co. For a further extension of time to comply with the provisions of the consent decree requiring several packing companies to discontinue dealing
in groceries and other lines unrelated to the meat packing industry and from
owning any interest in concerns engated in thoselines owning any interest in concerns engaged in those lines panies. following the decision of the United States Supreme Court in May 1932 , sustaining the consent decree which was signed in February 1920 . of all interests required by the consent decree General the final disposition of all interests required by the consent decree, the Department of Justice
said. and Swift \& Co. has done likewise, except for the Libby, McNeill sua Ling stock. A year ago Swift \& Co. was required to transfer to a
\& Lrustee all shares of the capital stock of Public Stockyards Companies
the which it owns and which it must dispose of under the consent decree. The departmeat said Harry S . New, of Washington, who was named as trustee,
is seeking purchasers of the Stockyards stocks.-V. 137, p. 158.

Tanganyika Concessions, Ltd.-Removed from List.The New York Curb Exchange has removed from unlisted trading privi-
leges the Guaranty Trust Co. of New York American depositary receipt for ordinary registered shares (par \&1).

Taylor-Colquitt Co.-Dividend Again Decreased.A quarterly dividend of $121 / 2$ cents per share was recently declared on the
common stock, no par value, payable July 1 to holders of record June 15 . A distribution, of 25 cents ver share was made on this issue on March 11 last, and one of 40 cents per share on Dec. 31 1932.-V. 136, p. 2811.
Taylor Milling Corp.-Earnings.-
 $\begin{array}{lllll}\begin{array}{l}\text { Earns. per sh. on } 1000000 \\ \text { shs. com. stk. (no par) }\end{array} & \text { loss } 8,337 & 82,420 & 441,494 & 507,806\end{array}$ $\begin{array}{lllll}\text { (no par) Nil } & \$ 0.82 & \$ 4.41 & \$ 5.07\end{array}$



 | equip. \&e-..... | 989,323 | y1,014,705 |
| :--- | ---: | :--- |
| Deferred charges.- | 19,689 |  |
| 23,827 |  |  |

Total_-......... $\$ 1,945,377$ \$2,072,381 Total_.......... $\$ 1,945,377 \$ 2,072,381$ $x$ After deducting reserves for losses of $\$ 33,820$ in $1932(1931, \$ 29,841)$ $\$ 156,089$ ). z Represented by 100,000 shs. of no par value.-V. $135, \mathrm{p} .4048$

## Thermoid Co.-June Sales Higher. -

Sales of this company and wholly owned subsidiaries for the month of June showed an increase of $31 \%$ over May 1933 and showed an increase of $60 \%$ over the same month in 1932 . Sales of the $95 \%$ owned subsidiary, over May 1933 and showed an increase of over $40 \%$ for the same month in 19.3. Uur business with the automotive industry has usually tapered off during
the month of July," observed President R. J. Stokes, but 'this year the demand has been well sustained and business at the moment is very satis-
factory and looks up for the months of July and August, which is contra-
seasonal
Third National Investors Corp. - Earnings.-
For income statement for six months ended June 30 see "Earnings Department" on a preceding page

Change in Net Assets for Six Months Ended June 3) 1933.




 $12.3001,226,646$ Prov. for Fed. ex-



 Total_.........-s5,408,211 88,699,41, a At market, the cost being , $\$$, 144,227 (1932 figures are at cost, the par shares in 1132 ; outstanding, 220,000 shares; 130,000 shares are reserved for exercise of purchase warrants entitling the holders to purchase
common stock at $\$ 60$ per snare until March 1 1934: and thereafter at $\$ 2$ more per share per annum until March 11939 when the warrants expire.
Tide Water Associated Transport Corp.-Call.Holders of 1 st lien 10 -year Marine Equipment, $5 \%$ sinking fund gold
bonds have been notified that the Chase National Bank of the City of New York, trustee, has drawn by lot for redemption on Aug. 151933 out of sinking fund moneys, $\$ 31,000$ principal amount of these e bonds at $1013 \%$
of the face value thereor redeemed and paid at either the bonds designated for redemption will be St, or the Chase National Bank of the city of New York, 11 Broad st.
Interest on these bonds shall cease to acrue on and after Aug. 151933 .

Transue \& Williams Steel Forging Corp.-Listing of Additional Capital Stock.-
The New York Stock Exchange has authorized the listing of 35,500
additional shares of capital stock on official notice of issuance total amount authorized to be listed 135,500 shares.
The purpose of issue of the 35.500 shares is $(1)$ to sell presently for cash The purpose of issue of the 35.500 shares is (1) to sell presently for cash
at $\$ 10$ per share net to the company 3.000 shares thereof. (2) to five to the
purchaser of such 3,000 shares two options, namely, one to purchase 2,000
additional shares at $\$ 10$ per share net cash to the company and one to
purchase 20,000 additional shares at $\$ 11$ per share net cash to the company purchase 20,000 additional shares at $\$ 11$ per share net cash to the company both ottions being good for 60 days from the date upon which the additiona
stock now applied for is admitted to the list of the Now York Stock Exchange
on official notice on official notice of issuance; (3) to issue and deliver 3.000 shares thereof
in exchange for and in consideration of 9,000 shares of the common capital in exchange for and in consideration of 9,000 shares of the common capital
stock of Electric Steam Sterilizing Co. (Del.), whose business involves substantial manufacturing and sales beeefits to the products of this com-
pany. such acquisition being to induce and promote relations which will benefit and expand the business of the company; and (4) to give option
 and the first five months of 1933 of approximately $\$ 131,000$ and the purpose of the issue of the 25,000 shares first above mentioned to be sold or optioned is in part to reimburse the treasury for these capital expenditures
and in part to provide additional working capital which the company
antin

Tri-Continental Corp.-Earnings.-
see "Earnings De Net assets on June 30 were. s4, 426,863 , according to the report. This
value. Which is before deducting funded debt and which assumes retirement
of the woin of the corporation's holdings of its own pref stock, compares with the net
assets of $\$ 27,208,378$ on March 31 on the same basis, and is an increase assets of $\$ 27,208,378$ on March 31 on the same basis, and is an increase of
approximately $54 \%$ in the three months. During the quarter the cororora-
tion sold an additional $\$ 400,000$ of its own debentures and invested the Net assets on June 30 calculated as above were equal to $\$ 5.592 .12$ per
$\$ 1,000$ of outstanding debentures, $\$ 133.59 \mathrm{a}$ share of pref. stock and $\$ 3.60$ a share of commmon stock. Thus the assets behind the pref. stock showed an increase of about 74 C from the value of $\$ 76.77$ a share reported as of March
31 On March 31 the common stock lacked $\$ 2.49$ a share of having any Iquidating value. effect upon the value of the company's portfolio of changes in market prices of securities since June 30 , the management stated that net assets at the close of business July 8 , on the same basis, were ap-
proximately $\$ 45,235,000$, equal to about $\$ 5,960$ per $\$ 1,000$ of debentures, proximateye
$\$ 144$ a share or pref. and sis. 75 a share of common.
In his letter to stockholders, Earle Bailie, chairman of the board says that during the second quarter the corporation continued its policy o tially with a recovery of business, as well as substituting such securities for others held in portfolio which are less rseponsive to changes in the general
level of business." Purchases included not only common stocks, but also level or business. Purchases included not ony
bonds and pref. stocks argely the lower price groups.
on Jute to approximately $8 \%$ of the assets, as compared with $16 \%$ on March 31 holdings of bonds and pref. stocks were $31 \%$ of assets as compared with $33 \%$ ${ }_{51 \%}$.

Statement of Surplus and Undistributed 'Net Income June 30.
 Arising from common stock issued Investors Equity

Total
Loss on sale of securities

-............... $\qquad$ | $\$ 39,237.58$ |
| :---: |
| 1,817 |
| 20,36 | $\longdiv { 3 4 6 , 1 8 8 . 1 6 5 }$

Balance-
Undistributed Net Income from 0
$\overline{\$ 37,400,222} \overline{\$ 41,427,088}$
Undistributed Net Income from Oct. 301931.
Balance, Dec. 31 ix montiss
Net income for serred dividends......
Total surplus
$\qquad$ $\$ 61,088$
801,189

Total surplus
$\overline{\$ 36,953,061} \overline{\$ 41,445,339}$

| Balance Sheet June 30. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets | $\stackrel{1933 .}{8}$ | $\begin{gathered} 1932 . \\ 8 \end{gathered}$ | Liab | $\begin{aligned} & 1933 \\ & \hline \end{aligned}$ | $1932$ |
| Cash |  |  | Res. 1 Ior exp. \& tax Dividends payable | ${ }^{25556,128}$ |  |
| U. S. Govt. secur b Short term adv. | ,801,831 | $\begin{array}{r} 1,634,280 \\ 994,363 \end{array}$ | Dividends payable | a556,128 |  |
| Corp. own pr | 825,352 | 1,528,424 | against cash - - ${ }^{\text {a }}$ | 645,000 | 65,500 |
| Recelv, from |  |  | gold debs | See a |  |
| lected Ind., Inc. | 375,605 |  | Due for sec |  |  |
| partic.) |  |  | Part. in synd |  |  |
| pee. dep |  | 451,645 | cum | 6,350 | 50 |
| Recelvable for |  |  | Common stock |  |  |
| rities sold | 70,160 | 16,915 |  |  | 1,445,340 |
| ceivable, \&o-. | 493,256 | 354, |  |  |  |

he market value of investme a Includes accrued interest. $b$ The market value of investments and
U. S. Govt. securities on June 30 1933 was sio, h13,414 less than cost


## Tyler Bldg. (19 John St. Corp.).-Plan Operative.

 The protective committee for the 1st mtge. $6 \%$ sinking fund gold loan due Oct. 1 11053, announces that it has declared operative the plan for thereorganization of the property. Holders of the certificates who have not reorganization of the property. Holders of the certificates who have not
heretofore deposited with the committee may do so untit the close of busiThe committee is composed of Birg may share in the benefits of the pan, Duncan and Dutro Plumbsed Howard Peterson, 120 Broadwa, is is Secretary for the committee for which New York Trust Co, is depositary and Chat
man, Snider, Duke and Radebaugh, Counsel. See also V. 137, p. 330 .

## Union Oil Co. of California.-Earnings.-

 Sales volume in the first six months of this year amounted to $13,700,000$ barrels, against $14,700,000$ barrels in first half of 1932.
As ine result of improved condicors now prevailing current operations
 amounted to $\$ 48,500,000$ and current liabilitites were $\$ 5,150,000$. This compares with cash resources of $\$ 13,600.000$ current assets of $\$ 50,500,000$
and current liabilities of $\$ 5,300,000$ on June 30 1932.-V. 137, p. 159 .

United Aircraft \& Transport Corp.-New Pres., \& c. Philip G. Johnson, former President of the Boeing Airplane Co., has been
lected President of the above corporation, succeeding Frederick' B. Rentelected President of the above corporation, succeeding Frederick B. .
schler, ception, will continue his active leadershop in matters of policy and general administration, while Mr. Johnson will take over the executive direction
of operation it was said.- $V$. 137 , p. 159 .
United Chemicals, Inc.-Exchange Offer Extended.-
Pursuant to application dated May 29 1933, the Committee on Stock List of the New Yok Stock Exchange authorized modification of the terms offer made by United Chemicals, Inc. for exchange of one share of West vaco Chlorine Products Corp. common stock for one share of United pref. stock
outstanding for the period ending July 81933 ., "with the privilege of extendoutstand right of exchange to Sept. 8 1933." On the above authorization, the ofricers of United Chemicals, Inc. have
extended this exchange to and including July 25 1933.-V. 136 , p. 3363 .
United Fruit Co.-Earnings.-
For income statement for
ment" on a preceding page.

The company's cash balance including government securities on June 30
1933 was $\$ \$ 1,500,000$ as compared with $\$ 22,300,000$ at end of June last
year.-V. 136, p. 3363 .
United Merchants \& Manufacturers, Inc.-Plan Effective.
The company has successfully obtained the consent of the owners of
$\$ 941,000$ of its outstanding notes and accounts bearing interest at $6 \%$ to ex Arrangements have also been concluded for a sinking fund to redeem the stock, as contemplated by the plan of readjustment adopted by the will pon their exchange for the preferred stock, these notes and accounts will be immediately canceled.
The present holders of the notes and accounts have also agreed to accept
voting trust certificates for 4,000 shares of the new common stock of the company in full satisfaction of all accrued and unpaid interest on the notes A special meeting of stockholders will be held July 211933 for the purpose permit the creation of this preferred stock and to make it available for
this exchange.-V. 137, p. 159 .

United States \& Foreign Securities Corp.-Accumulated Dividend etc.-
A dividend of $\$ 3$ per share has been declared on the $\$ 6$ 1st pref. stock,
no par value, on account of accumulations, payable Aug. 1 to holders of no par value, on account of accummiations, payabis Aus. $\$ 4.50$ per share The company on June 10 last made a distribution of $\$ 1.50$ per share on the 1st pre. stock on
to $\$ 7.50$ per share
Net assets of this corporation on June 301.193 were approximately
$\$ 30,900,000$, compared with $\$ 23.300,000$ on Dec. 311932 and $\$ 19,400$. on june 30 1932. The value of its net assets is based on market quotation ${ }_{93}$ or 700 shares of second preferred and $1,987,653$ shares of com or $\$ 1$ for of United States - International Secarities Corp. After allowing for expenditures for the purchase of 1 1st pref. stock for pared with Dec. 311932 amounts to approximately $34 \%$ June 301933 , com equivalent to approximately $\$ 146$ per share on 211,590 shares of 1 st pref stock and, after allowing for accumulated dividends on 1st and 2nd pref stocks, was equivalent to approximately $\$ 2.70$ per share on $1,000,00$
shares of common stock. At the end of 1932 the asset value of the pref. stock was approximately $\$ 109$ on 214,010 shares and as of June 30
1932 was $\$ 87$ on 221,160 shares. -V. 136, p, 3738 .
U. S. Industrial Alcohol Co.-Listing of Additional Common Stock.-
The New York Stock Exchange has authorized the listing of 30.000 additional shares of common stock (without par value) on orficial notice
of issuance and payment in full, making the total amount applied for
403.846 shares 403,846 shares
The compan
The company proposes to issue upon due authority of the board of direc-
tors up to 15.000 shares of capital stock, on account of tors up to 15.000 shares of capital stock, on account of the purchase of
shares of stock of the Penn-Mar-Kentucky. Inc., a corporation to be incorporated in Delaware, which latter company is to be owned jointly by
the U, S. Industrial Alcohol Co. and the National Distillers Product C the U. S. Industrial Alcohol Co. and the National Distiliers Products Corp.
The Penn-Mar-K.tucky Inc is to own and (or) lease plants for the
production of spirits for blending purposes. The company proposes to issue uppones. due authority of the board of directors up to 15,000 shares of its capital stock on account of the purchase it is now negotiating and which may be acquired prior to Dec. 311933. The 30,000 shares will be capitalized on the books of this company at the actual value of the propertias acquired thereby.
Earnings. For income statement for 5 months ended May 31 see "Earn ings Department" on a preceding page.
Comparative Consolidated Balance Sheet
 Assets
Cash on hand and
In banks
 -less reserve..

Plant ${ }_{\text {at }}$ eost equipm't
Investm'ts, outside
$\begin{array}{ll}1,695,248 & 1,400,222 \\ 5,275,419 & 5,342,392\end{array}$
Accountstes payable. Coos., pat cost--1--
subser.hased-
sub
subseq. to Dec
311932
Assets in iliquidat'n
Prepald insurance,
taxes, \&

| 43,140 |  |
| ---: | ---: |
| $1,144,772$ | $1,144,6 \overline{6} \overline{2}$ |

398,413 140,466
-V .136, p. 3363.
United States \& International Securities Corp. Reports $54 \%$ Gain in Net Assets.
Net assets of the corporation, based on market quotations on June 30 1933 totaled approximately $\$ 25,600,000$, compared with $\$ 17$, 200,000 on transfer reichsmarks into doilars, a credit of $\$ 620,000$ to Berlin City Elec tric Co. has not been included in the net assets of June 301933 .
The asset value per share of first preferred stock on June 301933 amounte to approximately $\$ 93$ on 273,840 shares outstanding. This compares
with an asset value of aproximately $\$ 60$ per share on 283,490 shares outstanding on Dec. 311932 , and an asset value of approximately $\$ 45$ per
share on 300,890 shares outstanding on June 30 1932 In addition to the first preferred stock, the company has outstanding 100,000 shares second preferred stock and $2,485,543$ shares common stock
After allowing for money expended for the purchase of preferred stock

United States Printing \& Lithograph Co. (\& Subs.). -
United States Steel Corp.-Unfilled Orders.-
Common Stockholders Decrease.
Common Stockholders Dect this corporation on June 1 numbered 15.569 against 192.868 on March 18 last, the record date for the annual meeting This also compares with 192,384 on March 1 last, 100,024 on June 301932
and 156,239 on June 30 1931. On June 301930 , there were 129.626 common $r$ was 105,612 63,517, against 63,549 on March 18 last, 6,199 in February, 62,259 las N. November, 61,655 in August 1932, and 60,407 in May last year-V. 136

United Verde Extension Mining Co.-Production.

\section*{| M |
| :--- |
| M |
| M |
| Ju |
| Ju |}

Coppe
Jannar
Februa

## Volume 137

Financial Chronicle

## United Steel Works Corp., Germany.-Proposed

See Gelsenkirchen Mining Co. above.-V. 137, p. 159.
Universal Pictures Corp.-To Make New Films. During the $1933-34$ season the corporation will produce 42 feature
fis announced. $-V .133$, $\mathbf{p}$. 1940 .
Van Camp Packing Co., Inc.- Sale of Assets.-
Carl Wildee. Federal Court Referee in Bank furutcte, at Indianapolis

 Camp Co. at Louis sille to the Glldden Cob of New York for \$220,000 Van Camp Pompeiian Olive Oil Co. of Baltimore was also approved. rights, trade names and inventories of the Van Camp Products Co., and on July 1 the same firm acquired all Indiana properties of the Van Camp
Packing Co. The two deals involved a consideration of $\$ 437,000$.
Trustees of the Van Camp Products Trustees of the Van Camp Products Co. have expressed the belief that
through the sale of its assets they will be able to pay creditors in full, The Van Camp Packing Co., however, is described as "hopelessly insolvent.;
The various Van Camp companies were placed in receivership last
January.-V. 137, p. 159.
Vertientes Sugar Co.-Auction Due July 28 at Havana.The National City Bank has instituted foreclosure proceedings under Which all the properties of the company will be offered for sale at auction
in Havana on July 28 . There are outstanding $\$ 10,200,000$ first mortgage
$7 \%$ bonds on which interest has been defaulted since June 11932 . The $7 \%$ onds on which interest has been defaulted since June 1 1 1932 . The
bank is trustee for the issue and the total amount of its claim is $\$ 11,049,084$, Properties of the company are appraised at $\$ 15,546,900$. ${ }^{\text {Thomas }} \mathrm{L}$. Chadbourne is chairman for the protective committee for
the bonds. The committee it is stated is working on a plan of reorganiza the bonds. The committee it is stated is working on a plan of reorganiza-
tion which will probably mean purchase of the properties at auction by tion which wil probably mean purchase of the properties at
the committee on behalf of the bondholders.-V. 137, p. 159.

Vesta Battery Corp.-Removed from List.-
The New York Curb Exchange has removed from unlisted trading privi-
eges the common stock (par $\$ 10$ ).-V. 132, p, 4081 . Vickers, Ltd.-Removed from List.-
The New York Curb Exchange has removed from unlisted trading privieges the Guaranty Trust Co. of New York American depositary receipts
or ordinary registered shares (par value 6 shillings 8 pence).- V. 136, p. 1906 .

## Walgreen Co.-June Sales Higher. <br>  <br> Wesson Oil \& Snowdrift Co., Inc.-Bal. Sheet May 31.-

| Assets - | $1933 .$ | $1932 .$ | Liablittes- | $\stackrel{1933 .}{8}$ | $\underset{\mathrm{S}}{1932 .}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| y Real est., plant, |  |  | x Capital stock... | ,571,786 | 26,509,465 |
| equip., \&c., less |  |  | Miscell. reserve.- | 426,745 | 6,416,286 |
| depreciation ...-10 | 0,368,064 | 9,801,560 | Accounts payable. | 211,092 | 1,007,148 |
| Inv. \& adv. to affl- |  |  | Preferred dividends |  |  |
| liated companles | 171,528 | 160,112 | payable | 295,699 | 319,833 |
| U.S. Govt. Lib.bds | 80,000 | 1,772,688 | Common dividends |  |  |
| Invest. in cos. own |  |  | payable--- | 75,000 | 150,000 |
| conv, pref. stock | 200,263 | 4,242,943 |  |  |  |
| Cash in banks in liquidation |  |  | money notes pay | 212,000 |  |
| Cos.common stock |  |  | Reserve for Fed |  | 286,435 |
| held for employ- | 162,965 |  | Reserve for insur- |  |  |
| Ctts, of deposit..- | 100,000 | 500,000 | ance \& conting. | 701,519 | 520,917 |
| Cash | 3,377,200 | 4,386,704 | Paid in surplus.- | 3,200,000 | 3,200,000 |
| Inventories | 7,178,632 | 14,978,609 | Capital surplus.. | 5,886,868 | 5,203,439 |
| Accts. \& bills rec, | 1,936,459 | 3,436,540 | Earned surplus. | 2,974,841 | 3,149,543 |
| Miscell . investm'ts | 457,430 | 195,509 |  |  |  |
| Loans \& advances- | 527,184 | 685,861 |  |  |  |
| Insur. fund invest. | 596,894 | 504,294 |  |  |  |
| Prepald expenses. | 68,651 | 98,249 |  |  |  |

Total -......... $35,800,003$ 40,763,067 Total $-\ldots . . . .-35,800,003$ 40,763,067 x Represented by 300,000 shares ( 400,000 in 1932) \$4 convertible pref. stock and 60,000 shares no par common stock. y After reserve for dep
ciation of $\$ 7,822,375$ in 1933 and $\$ 7,374,419$ in 1932 .-V. $137, \mathrm{p} .332$.
Western Auto Supply Co., Kansas City, Mo.-Sales.-


## Wheat Farming Co. of Kansas.-Receivership.-

See last week's "Chronicle" page 211 .
$\underset{\text { Years Ended Mar.31- }}{\text { Wilson Lines, (\& Subs.) }}$ (\& - Earnings.- $\quad 1933$. 1930. Gross income from all
sources (incl. equity in


Balance available for
dividends \& deprec Dividends on pref. stock

## \$71,340

$$
\begin{array}{r}
\$ 198.381 \\
53.725
\end{array}
$$ Prov. for depreciation--

Prov. for Fed. inc. taxes

Balance, surplus_

$$
\overline{5} 5,9 \overline{2} \overline{4}
$$



$$
\begin{array}{rr}
\$ 174,227 & \$ 171,707 \\
62,300 & 62,300 \\
54,238 & 58,002
\end{array}
$$ ciation.

General Balance Sheet March 31.

| Assets- |  |  |  | 1933 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Floating | 1,307,830 | \$1,304,345 | Preferred stock | \$890,000 |  |
| Land | 594,296 | 594,296 | x Common stoc | 37,500 | 37,500 |
| Terminal property |  |  | Funded | 805,300 |  |
| Investments | 695,752 | 695,352 | Due to | 175,750 | 174,750 |
| ash | 12,124 |  | Loans pay., |  | 40,000 |
| Notes \& | 44,628 | 48,457 | Acets. \& wages pa | 24,157 | 34,324 |
| Materials \& suppls. Prep'd rents, taxes, insurance, \&ceUnadj. debit items | 11,475 |  | Depreciation res | 662,15 | 65,581 |
|  |  |  | Su |  |  |
|  |  |  | apprals of | 349,533 |  |
| Total.......... $\$ 3,143,984$ \$3,147,838 Total............ $\$ 3,143,984$ \$3,147,838 x Represented by 37,500 no par shares.-V. 135, p. 1009. |  |  |  |  |  |
| Winn \& Lovett Grocery Co.-Sales.- |  |  |  |  |  |
| $\begin{array}{ccccc}\text { Period End.July 1- } & 1933-5 . W k s .-1932 . & 1933-26, W k s .-1932 . \\ \text { Sales. } & \$ 449,363 & \$ 457,109 & \$ 2,336,211 & \$ 2,556,756\end{array}$ |  |  |  |  |  |
| Witherbee, Sherman \& Co.-Change in Reorganization |  |  |  |  |  |
| lan.- |  |  |  |  |  |
| at with the approval of the bondholders' protective committee, |  |  |  |  |  |
|  |  |  |  |  |  |

Bank, it has modified the plan and agreement of reorganization, dated

 stock; that the new company shall not mortgage, sell or convey all or
substantiall all of to propery without the consent of at least two-thirds of its outstanding class A stock, and that the entire capital stock of the
sales corporation shall be delivered to the new company instead_of to the
bank.-V. 136, p. 3924.

## CURRENT NOTICES.

-Whitlock, Smith \& Co., members of the Detroit Stock ${ }^{\text {Exchange, are }}$ announcing the opening of offices at 1446 Penobscot Building. Detroit, for the purpose of transacting a general securities business.- They report complete facilities available for bandling both trading and investment accounts. In addition, they will conduct a general bond business.
General partners in the firm are C. C. Whitlock, Hal H. Smith and Samuel Hague. All three were active or prominent in the affairs of W. E Reilly \& Co. until recently when that firm retired from business. Whit lock is a Certified Public Accountant, with much experience in bandling business and investment problems. For the past five years he has, been a member or $w$. T. Reill d ties. Smith is widely ties. Smith is widely known as an attorney and financier. He is a member Hagua nationaly known law firm of Beaumont, Smith \& Harris, of Detroit, Hastive ars on the flot the last five years on the floor of the Detroit stock Exchange for W. E. Reilly will act as cashier and office manager. Complete and accurate statistical available to clients of the firm.
-Hartley Rogers \& Co. are extending their activities to the East by opening an office at 14 Wall Street, under the management of William O Faulkner and Vincent Gowen. This firm, established several years ago and now having offices in Los Angeles, San Francisco and Seattle, are estabishing the New York office because so great a volume of business has developed in Pacific Coast securities that the firm felt it would be advan tageous to those with whom they had been doing business in the east to open an office in New York.
The New York office will do an active trading business in all securities will conduct an arbitrage business in Pacific Coast securities; and will handie business in eastern securities developed on the Pacific Coast. Ralph SiegYork office, will specialize in with Mr. Faulkner and
Hartley Rogers \& Co., in addition to their trading activities on the Pacific Coast, have maintained for many years a large retail department. The解 office in Los Angeles, San Francisco and Seattle.
-Announcement is made that G. E. Hendee, formerly with Kidder, Peabody \& Co., is now associated with Madison \& Co., Inc., of New York city, as manager of their municipal bond department. The organization was formed on June 1 by James B. Madison, former member of the Federal Farm Board, Washington, D. C., and former president of the Virginian Joint Stock Land Bank, Charleston, W. Va. The firm also Farm Innounced that washington, is also now associated with the organization.
Others to join the company are william Connors; formerly with R. S Dickson \& Co., who will be associated with the municipal trading department; Clarence B. Kimer Jr., who wil be the Albany representative F. P. Jeter, the new representative in Philadelphia, also Alex J. Disher, Edward Coyle and Samuel Cornwall are now affiliated with the sales department.
-A pamphlet is being issued by John Nuveen \& Co., municipal bond dealers of Chicago, in response to a question which was raised in bond circles when the recently adjourned Congress was considering a proposal outline thuicipal bonds. An effort is made in the pamplee to care basis of their present exemption and outlining the effect of possible future egislation. Quotations from legal dicta have been used to make the treatise, although virtually a summary, as complete and comprehensive as possible. The following is a summary of the conclusions reached in the pamphlet: 1. Municipal bonds are "tax-exempt" because of a fundamentally implied restriction of the United States Constitution. 2. They may only be made taxable by an amendment to the Constitution, and 3 . Such an amendment will not be retroactive.
-Theodore L. Bailey, advertising and publicity manager of Otis \& Co from 1920 to 1931, has been reappointed to that position, according to announcement made to-day. After leaving Otis \& Co. in 1931, Mr. Bailey was associated with the Advertising Department of The Bystander. Cleveand weekly magazine, and later served as assistant to the President of chautauqua Institution, Chautau
-Eastman, Dillon \& Co., members of the New York Stock Exchange, announce that Patrick F. Buckley has been admitted as a general partner in the firm. Mr. Buckley will be resident partner in the Chicago office, the ho was formerly resident manager, This firm also announces the management of James W. Sloat.
-Lord, Abbett \& Co.. Inc., New York, announce the formation of an affilated company, Lord, Abbett \& Co., Inc., of Illinois, located at 120 South La Salle Street, Chicago. The new firm will be under the management of B. M. Kirstein, Vice-Fresident
-Engel \& Co., Members of the New York Stcck Exchange with offlces at 120 Broadway, this city, announce the opening of a branch office in Appel and James H. Chapin.
-Abbott, Hoppin \& Co., members of the New York Stock and other principal Exchanges, announces its admission to membership in the New York Cotton Exchange through the election of Hugh E. Paine, a partner in the firm.
-Spalding, Tucker \& Co.. Members of the New York Stock Exchange announce the opening of an uptown New York branch office in the Wilson Kuhlman. - Harry Parker, until recently with Ogden, Friedman \& Company, has become reassociated with the Atlantic Investing Corporation of New York
as Manager of their Trading Department.
-Billings, Olcott \& Co., Members New York Stock Exchange, announce he opening of a branch management of Joseph H. Willson.

# The Commercial Markets and the Crops 

## COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS

## PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITUME

The introductory remarks formerly appearing here will now be
 Niders ACTIVITY.

Friday Night, July 141933
COFFEE futures on the 10th inst. advanced sharply under heavy buying by Wall Street and Brazilian and European interests, stimulated by a further drop in the dollar. Final prices were 12 to 29 points higher on Santos contracts with sales of 44,000 bags and 11 to 21 points higher on Rio with sales of 29,000 bags. Cost and freight offers were moderate but prices were firmer; Santos 4 s were 8.50 to 8.55 c . Spot was quiet but steady with Santos 4 s 9 to $91 / 4 \mathrm{c}$., and Rio 7 s $71 / 2 \mathrm{c}$. On the 11 th inst. Santos futures ended unchanged to 3 points lower and Rio 1 point lower to 6 points higher. Trading was active, sales being 42,000 bags of Santos and 22,500 bags of Rio. The principal buyers were trade and Brazilian interests while the selling came chiefly from Wall Street. Cost and freight offers were irregular. Some shippers asked 10 points lower while others put their prices up 10 points. Some were unchanged. Santos 4 s prompt delivery were quoted at 8.50 to 8.75 c . Spot coffee was quiet with Santos $4 \mathrm{~s} 91 / 8$ to $93 / 8 \mathrm{c}$.; Rio $7 \mathrm{~s}, 71 / 2 \mathrm{c}$.; Victoria $7-8 \mathrm{~s}, 71 / 4 \mathrm{c}$. On the 12th inst. futures declined 7 to 14 points after nearly six days of successive advances. Sales were 20,000 bags of Santos and 8,000 bags of Rio. Spot business was small with Santos 4 s held at 9 to $91 / 4 \mathrm{c}$., Rio $7 \mathrm{~s} 71 / 2 \mathrm{c}$. and Victoria $7-8 \mathrm{~s}$ $71 / 4 \mathrm{c}$. Maracaibo, Trujillo, $91 / 4$ to $101 / 4 \mathrm{c}$.; fair to good Cucuta, 11 to $111 / 2 \mathrm{c}$.; washed, 12 to $121 / 2 \mathrm{c}$.; prime to choice, 11 to 12c.; Colombian, Ocana, $93 / 4$ to 101/4c.; Bucaramanga natural, $101 / 2$ to 11 c .; washed, $111 / 4$ to $113 / 4 \mathrm{c}$.; Honda, natural, 101/2 to 11c.; washed, $101 / 4$ to $101 / 2$. Medellin, 11 to $111 / 4 \mathrm{c}$.; Armenia, $103 / 4$ to 11c.; Mexican washed, $93 / 4$ to 11c.; Liberian, Surinam, $81 / 2$ to $83 / 4 \mathrm{c}$.; East India, Ankola, 18 to 25 c .; Mandheling, 18 to 25 c. Robusta washed, $85 / 8$ c.; natura, $81 / 4 \mathrm{c}$. Cost and freight offers were generally unchanged with Santos 4 s prompt shipment quoted at 8.50 to 8.75 c . There were some offers, however, at 8.25 c . On the 13th inst. futures advanced 31 to 43 points on the Santos contract on sales of 65,000 bags and 17 to 40 points on Rio on sales of 40,000 bags. There was good buying by the trade and Brazilian interests. Trading was active. Cost and freights were more active and 25 points higher; prompt Santos 4 s , 8.50 to 8.90 c .; Victoria $8 \mathrm{~s}, 7.20 \mathrm{c}$. Spot coffee was in better demand and firmer; Santos 4 s , $91 / 4$ to $91 / 2 \mathrm{c}$.; Rio $7 \mathrm{~s}, 71 / 2 \mathrm{c}$.; Victoria $7-8 \mathrm{~s}, 71 / 4 \mathrm{c}$. To-day futures closed irregular with Santos contract 4 points lower to 5 points higher and Rio 2 points lower to 3 points higher. At one time prices were 3 to 10 points higher on buying said to be for European interests on the theory that the Brazilian milreis will show interests on the theory that the Brazilian milreis will show
further improvement. Final prices show a rise for the week of 20 to 40 points. Rio coffee prices closed as follows:

## Spot (unofficial) July September


Santos coffee prices closed as follows:
Spot (unofficial)......... 9.5 ©
July
Spot (unofficial)
July
September Decembe
March
May

 -8.52 @ nom. 1 March | $6.42 @$ |
| :---: |
| $6.64 @$ |
| 6.6 | COCOA to-day ended 9 to 3 points higher with sales of

278 lots. Warehouse stocks were 771,078 bags 278 lots. Warehouse stocks were 771,078 bags against 725,945 a month ago and 541,436 last year. Sept. closed at 4.91c., Oet. at 5c., Dec. at 5.18c., Jan. at 5.26c., March at 5.40 c . and May at 5.54 c . Final prices are 5 to 14 points higher for the week.
SUGAR futures on the 10th inst. closed 1 to 3 points higher. A better demand for refined and expectations of favorable action at Washington stimulated buying. Sales were 17,550 tons. Cuban interests were operating on both sides of the market but sold on balance. Raws were rather quiet and unchanged at 3.50 c . delivered. A sale of 4,000 tons Philippines for October-November shipment was reported at 3.55 c . Refined withdrawals were good and there was a better inquiry for resale sugar, and prices were unchanged at 4.60 c . On the 11 th inst. futures closed 4 to 6 points higher under heavy buying by the trade against sales of raws and some new outside demand. Sales totaled 57,950 tons. All eyes are on the Washington conference and many regard the outlook as very favorable. Some 40,000 to 50,000 bags of Puerto Ricos, Philippines and Cubas sold at 3.55 to 3.60 c ., the latter price being a new high for the year. The entire stock of sugar held in Norfolk is reported to have been liquidated, and 15,000 tons he'd here in warehouses are said to have been sold to a refiner. Several refiners advanced granulated to 4.70 c . but others adhered to the old level of 4.60 c . Exports from Cuba since Jan. 1 to July 8 totaled $1,073,179$ long tons raw sugar against $1,356,975$ tons in the sale period last year, a decrease of 283,796 tons or approximately $26 \%$. To the United States there were shipped 707,797 tons against 889,790 tons last year, a decrease of

181,993 tons; to other destinations, principally Europe, the exports totalled 365,382 tons, a decrease of 101,803 tons compared with last year. Stocks in Cuba on July 8th totaled $2,511,168$ tons, against $2,895,256$ tons on the same day last year. On the 12 th inst. futures registered new highs and closed 3 to 4 points net nigher on sales of 81,350 tons. closed 3 to 4 points net nigher on sales of 81,350 tons.
Profit taking resulted because of the failure of the advance Profit taking resulted because of the failure of the advance
in refined to become general in the early trading and caused some weakness. However, buying by Wall Street and some new speculative buying on favorable reports from Washington brought about a recovery and prices ended at near the best of the day. Raw sugar reached 3.65 c ., the highest price seen in three years. Sales were 61,000 bass of Cuba late July and early August shipment, 2,000 tons of Philippines for Sept.-Oct. shipment and 3,000 tons for late July and midAugust arrival at 3.65 c . Futures on the 13 th inst. closed 1 to 2 points lower after being up to new highs for the season. Profit taking was heavy and there was considerable liquidation and selling by commission houses encouraged by the report of a sale here of full duty sugar and a sale of British refined at 4.25 c . laid down in New York. Sales were 89,250 tons. Raw sugar was active and steady at 3.67 c . Refined was advanced to 4.70 c. According to the Sugar Institute consumption for the first five months of 1933 is $7.71 \%$ ahead of 1932. The total for this period amounts to $2,112,-$ 516 long tons against $1,961,293$ in 1932. The increase during May was 69,321 long tons from 445,452 in 1932 to 514,773 this year. Foreign and insular refined imports were about the same as last year or 56,533 tons. To-day prices ended at a decline of 3 to 4 points. Raws were in less demand but prices were steady at 3.67 c . A decline in London prices had affected the market here to some extent. Final prices, however, are 4 to 5 points higher than a week ago.
Sugar prices closed as ollows:

## ${ }_{\substack{\text { Spot } \\ \text { July }}}$

## Soptember- December

January
March

$\qquad$ $1.64 @ 1.65$
LARD futures on the 8th inst. advanced 15 to 27 points, with grain sharply higher. On the 10th inst. futures closed 20 to 35 points higher on buying for speculative account on the belief that something will be done to raise hogs and hog products. Liverpool lard was 3d. to 6d. higher. Export clearances were $431,394 \mathrm{lbs}$. to London, Antwerp and Bremen. On the 11 th inst. closed 30 to 45 points higher under heavy buying by commission houses. Liverpool was 3d. to 9d. higher. Hogs advanced 10 to 25e. Exports of lard totaled 581,725 lbs. to Liverpool, London, Copenhagen and Oslo. Cash prime lard was 8.10 to 8.20 c ., refined to Continent, 8 c .; South American, $71 / 2$ to $7 \frac{5}{8} \mathrm{c}$. On the 12 th inst. prices ended 15 to 20 points lower. The market was overbought. Solling was heavy and stop loss orders were caught. Hog prices on the other hand were 15 to 25 c . higher. According to the Department of Agriculture livestock producers in the principal producing States from Ohio westward to the Pacific coast are facing one of the most threatening feed situations in many years. Futures on the 13 th inst. advanced early on a good outside demand but reacted when wheat declined and the ending was 10 to 15 points lower. Packers were selling. Hogs were 10 to 15 r . lower. To-day futures closed 2 to 10 points higher in sympathy with the strength of grain. Final prices are 65 to 67 points higher for the week.

## 

 October-Oct
Decerber
December-
Season's High and When Made. I Season's Low and When Made.
July..........
S. 12

PORK steady; mess $\$ 19 . ;$ family $\$ 18.50$; fat backs $\$ 15$. to $\$ 16.25$. Beef firm; Mess nominal; packet nominal; family $\$ 12$ to $\$ 12.75$; extra India mess nominal. Cut meats steady; pickled hams 4 to 6 lbs. $55 / 8 \mathrm{c} . ; 6$ to $8 \mathrm{lbs} .63 / 8 \mathrm{c}$.; 8 to 10 lbs . $57 / 8 \mathrm{c}$.; 14 to 20 lbs. $12 \mathrm{c} . ; 22$ to 24 lbs. $101 / 2 \mathrm{c}$.; pickled bellies 6 to 10 lbs. $101 / 2 \mathrm{c}$.; 10 to 12 lbs. $101 / 4 \mathrm{c}$.; bellies, clear, dry salted, boxed, N. Y. 14 to $20 \mathrm{lbs} .85 / \mathrm{cc}$. Butter, creamery, firsts to premium marks and higher score than extras $21 \frac{1}{2}$ to $253 / 4 \mathrm{c}$. Cheese, flats $151 / 2$ to $271 / 2 \mathrm{c}$. Eggs, mixed, checks to special packs $111 / 2$ to $201 / 2 \mathrm{c}$.
OILS.-Linseed was firmer at 10.4c. for tank cars, and 11.0 c . for carlots. The Government estimated the flaxseed production at $9,200,000$ bushels which is lower than expected. It compares with 11,800,000 last year. The condition was put at $53.4 \%$ against 76.4 last year and 81 the 10 -year average (1921-1930). The acreaged is only 84.3 of last year.

COTTONSEED OIL sales to-day including switches, 88 contracts. Crude S.E. 134 under July nominal. Prices closed as follows:

Financial Chronicle

## Spot.- July.- August AugustSeptembe <br> $\begin{array}{lrl}6.80 & \text { Bid } \\ 6.84 @ & \text { November } \\ \text { 6.94 } & \text { December }\end{array}$ <br> 6.84@6.94 Necember 6.90@6.98 January 

COCOANUT, Manila, coast tanks $27 / 8 \mathrm{c}$. to 3 c .; tanks, New York, spot $31 / 4 \mathrm{c}$.; corn, crude tanks, f.o.b. Western mills $63 / 8$ to $61 / 2$ c. China wood, N. Y. drums, carlots, delivered $91 / 4$ to $91 / 2 \mathrm{c}$.; tanks spot 8.6 to 8.8c.; Pacific Coast tanks 8.4c. Olive, denatured, Greek 75 to 80 c. , Spanish 75 to 85 c .; shipment carlots Greek 74 to 75 c ., Soya bean, tank cars, f.o.b. Western mills 7.5 c ., edible olive $\$ 1.60$ to $\$ 1.90$. Lard, prime 10c., extra strained winter $81 / 2 \mathrm{c}$. Cod, Newfoundland, nominal. Turpentine 50 to $54 \mathrm{c}^{2 \mathrm{c} .}$ Rosin $\$ 5.40$ to $\$ 5.75$.

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 continued active on the 8th inst. although prices declined 17 to 26 points. Sales were 5,050 tons. A good business was reported for standard grades with factories buying on a fair scale. Standard ribs declined $1 / 8$ to $71 / 2 \mathrm{c}$. and latex was off $1 / 8$ to $83 / 4 \mathrm{c}$. Sept. closed at $7.58 \mathrm{c} .$, Oct. at 7.70 c. . Dec. at 7.93 to 7.95 c ., Jan. at 8.02 c .,
March at 8.20 c. and May at 8.48 c end selling and profit taking. On the 10th inst. futures closed unchanged to 18 points lower with sales of 6,050 tons. London was quiet and 3-16d. off, and Singapore was down 5-32d. July closed at 7.33c., Sept. at 7.58c., Dec. at 7.90 to 7.95 c ., Jan. at 7.99 c. , March at 8.18 c ., April at 8.24c., and May at 8.30 c . Futures on the 11 th inst. opened 3 to 8 points lower but by the close of the day strengthened considerably, closing 7 to 18 points higher in active trading. Sales were 8,470 tons. Spot plantation smoked ribbed sheets were $1-16 \mathrm{c}$. higher, though demand was quiet. Sept. closed at 7.65 to 7.70 c ., Dec. at 8.05 c ., Jan. at 8.10 c ., March at 8.25 to 8.29 c ., and May at 8.48c. On the 12 th inst. in heavy trading prices advanced 60 to 66 points after sales of 10,620 long tons. Further constructive news regarding restriction of production by British and the Dutch, the firmness of other markets and further talk of tire price 8.30 c . Dimulated buying. July closed at 8c., Sept. at $8.30 \mathrm{c} .$, Dec. at 8.69 to $8.75 \mathrm{c} .$, Jan. at 8.75 c ., March at 8.90 to 8.98 c ., and May at 9.10 c . The outside market was more active and about $3 / 8 \mathrm{c}$. higher. Plantation ribbed smoked sheets was $77 / 8 \mathrm{c}$., with offered prices $1 / 8 \mathrm{c}$. higher. On the 13th inst. futures rose 46 to 57 points and trading market was $1 / 4$ to 5 record of 16,510 tons. The outside 8.60 c ., Sept. at 8.85 c ., Oct. at 8.95 c . Dec. July closed at 8.60c., Sept. at 8.85c., Oct. at 8.95 c ., Dec. at 9.15 to 9.19 c ., Jan. at 9.25 c ., March at 9.45 c ., and May at 9.67 c . To-day prices ended 10 to 33 points higher after sales of 1,313 tons. Favorable news from abroad regarding restriction was the bracing factor. Final prices are 115 to 120 points higher for the week.

HIDES on the 8th inst. were less active and declined 10 to 20 points. Sales were $880,000 \mathrm{lbs}$. Sentiment was better owing to the activity in the leather industry and the better demand for the finished article. Spot business was quiet. Sept. closed at 13.10 to 13.25 c., Dec. at 13.25 c., March at 13.55 to 13.58 c . and June at 13.75 c . Packer native steers and butt brands were quoted at 13c. and Colorados and Chicago light native cows $121 / 2 \mathrm{c}$. New York City calf skins $9-12 \mathrm{~s}$ were $\$ 2.50 ; 7-9 \mathrm{~s}, \$ 1.90$ and $5-7 \mathrm{~s}, \$ 1.60$. Futures on the 10th inst. advanced 5 to 10 points on sales of 760,000 lbs Early prices were weak. Spot hides were quiet and unchanged. Sept. closed at 13.15 to 13.35 c ., Dec. at 13.30 c ., March at 13.60 to 13.65 c . and June at 13.85 c . to 13.90 e . On the 11th inst. after opening at a decline of 5 to 15 points prices rallied and ended 13 to 30 points higher on the active positions. A better spot situation caused some new long buying. Sales were $2,440,000 \mathrm{lbs}$. Tanners are showing more interest in spot hides but actual business was small. There was a better demand for New York City calf skins. Sept. closed at 13.30 to 13.40 c., Dec. at 13.60c., March at 13.90c. and June at 14.10 c . On the 12 th inst. prices advanced 20 to 35 points owing to the strength of securities and commodity markets. Sales were $2,360,000 \mathrm{lbs}$. Sentiment has improved. The spot situation is more promising and prices were firm. Packer native steers and butt brands, 13c.; Colorados, $121 / 2 \mathrm{c}$.; Chicago light native cows, $121 / 2 \mathrm{c}$; ; New York City calf skins, $9-12 \mathrm{~s}, 2.50 \mathrm{c} . ; 7-9 \mathrm{~s}, 1.90 \mathrm{c} . ; 7 \mathrm{~s}$, 1.60 c . On the 13 th inst. futures followed the trend of other commodities and ended 15 to 25 points higher after sales of $3,640,000$ lbs. Spot hides were in fair demand with prices unchanged. Sept. closed at 13.75 to 13.90 c ., Dec. at 14.05 c ., March at 14.30c. and June at 14.60c. To-day futures closed 25 points lower to 5 points higher. At one time prices were 5 to 25 points higher and established new high records for the year. Stocks are low. Final prices show a rise on December for the week of 70 points. Dec. ended at 14.10 c . March at 14.40 to 14.50 c . and June at 14.75 to 14.90 c .

## OCEAN FREIGHTS have been rather slow.

CHARTERS.- Booked, 3 loads, New York-Italy, 7c.
loads, Montreal to Rotterdam, 5 c .: 1 load Montreal to Marseokings, 2 loads. Montreal to Rotterdam, 5 c. . 1 1oad Montreal to Marseilles or
Genoa, $81 / 2 \mathrm{c}$. Coal, Hampton Roads-Rosario, 9s. 9d., Aug. 10-20. Time,

COAL.-The retail demand for anthracite was rather slow and no considerable change is looked for until the end of the
month or until the Government's program under the National Industrial Act is consummated. In the Chicago district new business has fallen off but owing to the unfilled orders on hand operations will continue at a fairly high rate. There was a sharp increase in production according to the United States Bureau of Mines. The output of bituminous was estimated at $6,450,000$ tons an increase of 460,000 tons or week last the preceding week and 238,000 tons over the same week last year. Anthracite production in Pennsylvania last week was $1,137,000$ tons an increase of 122,000 tons or $12 \%$ over the preceding week and more than double that of the same week last year. Beehive coke production was estimated at 13,200 tons last week.
SILVER futures on the 8th inst. advanced 35 to 39 points on sales of $2,275,000$ ounces. July closed at 37.55 c., Sept. at $37.95 \mathrm{c} .$, Dec. at 38.74 c . and March at 39.48c. On the 10th inst. futures after early firmness declined and ended 3 to 12 points lower on sales of $4,750,000$ tons. Bar silver was off $3-16 \mathrm{~d}$. at London to $177 / 8 \mathrm{~d}$. but was $1 / 4 \mathrm{c}$. higher hereat $371 / 4 \mathrm{c}$. The price at New York is now back to the high point of the year. July closed at 37.50 c ., August at 37.67 c ., September at 37.85 c ., October at 38.10 c ., November at 38.35c., December at 38.60 c., January at 38.90 c ., March at 39.45 c ., April at 39.70 c . and May at 39.95 c . On the 11th inst. bar silver advanced $5 / 8 \mathrm{c}$. to $377 / \mathrm{c}$. a new high for the year on the news from London that India has promised to sell only a certain amount of silver each year while silver producing countries have promised to store a certain amount of silver in vaults as backing for currency. The London bar price rose 1-16d to $1715-16 \mathrm{~d}$. Futures here were 64 to 80 points higher on sales of $11,175,000$ ounces on good buying by commission houses. July closed at 38.25 c ., September at 38.50 c ., October at 38.78 c., December 39.37 to 39.40 c., January 39.50c. and March 40.10 c . to 40.15 c . On the 12 th inst. futures closed 55 to 72 points higher with sales of $7,275,000$ ounces. Favorable news from abroad caused good buying and covering of shorts. Bar silver rose $3 / \mathrm{c}$ c to $381 / 40$ ing highest price since May 1930. London was higher the $187-16 \mathrm{~d}$. July closed at 38.85 c ., August at 39c., September at 39.20 to 39.24 c ., October 39.50 c ., November 39.75 c . December $40 \mathrm{c} .$, January 40.25 c . and March 40.75 c . On the 13th inst, futures rose 150 to 200 points on good buying by houses with European connections owing to reports that good progress was being made at the World Economic Conference to stabilize the price. July closed at 40.45 c . Sep tember at 40.75 c ., December 41.70 c . and March 42.60 c . It was the most extensive bull market thus far this year. Sales were $12,500,000$ ounces. The bar price rose $17 / 8 \mathrm{c}$. to $401 / \mathrm{c}$. a new high since May 1930, while London was up 3-16d. to $185 / 8 \mathrm{~d}$. To-day the market ended 20 to 52 points lower on general liquidation and a weaker technical position. Final prices however show a rise for the week of 270 to 305 points, July closing at 40.25 c ., September at 40.30 to 40.40 c ., De cember at 41.30 c ., March at 42.14 c . and May at 42.70 c The bar price at London was 1-16d. higher at $1811-16 \mathrm{~d}$

COPPER was up to 9c. early in the week for domestic delivery and 9.20 to 9.27 c . c. i. f. European ports. Demand was small for domestic account. London on the 10th inst was lower on standard but electrolytic was higher. The price of copper abroad later declined to 8.85 to 9 c . Prices were unchanged in the domestic market, but some second hand metal was appearing at $87 / 8 \mathrm{c}$. Later prices abroad ranged from 9 to 9.15 c ., an advance of 15 points over Wednesday

TIN declined $1 / 2 \mathrm{e}$. to $473 / 8$ to $471 / 2 \mathrm{c}$. for Straits under the influence of a sharp decline in London on the 10th inst Demand was small. English refined was $465 / \mathrm{sc}$. Stocks in warehouses of the United Kingdom decreased 462 tons last week to 20,996 tons. Later prices advanced to 47 c . for Straits tin and English refined was $461 \frac{1}{4} \mathrm{c}$. London was higher on the 12th inst.

LEAD was $\$ 2$ higher at $\$ 4.50$ New York and 4.35 c. East St. Louis on the 10th inst. Demand was good, especially for August delivery. London was lower on the 10th inst
ZINC rose $\$ 3$ to 4.85 c . East St. Louis on the 10th inst which is a new high for the year. Zinc concentrates were raised $\$ 2.50$ on Saturday to $\$ 32.50$. Production of concentrates last week was 2,400 to 2,500 while sales were 1,400 to 1,500 .

STEEL was advanced $\$ 8$ a ton on sheets by local jobbers It was claimed that prices were out of line with mill price and the margin of profit had been too small. Blue annealed sheets Nos. 10 and 8 gauge are now $\$ 3$ per 100 lbs., against $\$ 2.60$ formerly; black sheets No. 24 gauge $\$ 3.65$, against $\$ 3.25$; galvanized sheets No. 24 gauge, $\$ 4$; long ternes No. 24 $\$ 4.50$ per 100 lbs . Local retailers reported a good demand, with orders showing an increase over those for June.
PIG IRON has been in small demand. Most of the inquiries are for carlot quantities. Eastern Pennsylvania iron was called $\$ 15.50$ furnace and Buffalo $\$ 14.50$ to $\$ 15$. Sale in the New York district last week were the smallest in several weeks. But the July 4th week is usually an inactive one. Ferromanganese was $\$ 82$ for car lots or larger and $\$ 89$ to $\$ 92$ for less than car lots. Later prices were advanced $\$$ for third quarter shipment. Buffalo iron is now approximately $\$ 16$ furnace for shipment outside the district. Production is still being speeded up. In the Birmingham district another furnace was blown in, making nine in the district and another will blow in at Thomas next week. More
furnaces are to be put in this month at Toledo, Buffalo and Cleveland.
WOOL has been in fair demand and firmer. In London on July 10 offerings were 9,297 bales. Home and Continent were good buyers. America bought a fair quantity. Merinos and crossbreds firmer. Details:
Sydney, 577 bales: scoured merinos, $151 / 2$ to $191 / 2 \mathrm{~d}$.; greasy, $11 / 1 /$ to



 price for halfbred lambs
In London on July 11 offerings were 12,181 bales of English specially classed washed and greasy crossbred, all of which sold, best washed realizing $131 / 2 \mathrm{~d}$. and greasy $101 / 4 \mathrm{~d}$. Colonial wools met brisk sale to Yorkshire and the Continent on recent firm basis of values. Details:
Sydney, 629 bales: scoured merinos, $141 / 2$ to $171 / \mathrm{d}$ Quensland, 910
 merinos, 14 to 17 d . New Zealand, 6.066 bales: greasy merinos. $191 /$ to Cape, 574 bales: scoured merinos, 7 to 13d.; greasy, 12 to 19 d . Victoria greasy combback ranged from $101 / 2 \mathrm{~d}$. to 173 .
from 6d. to 16 d ., latter for halfbred lambs.
In London on July 12 offerings were 12,000 bales, mostly New Zealand and South American crossbreds. Yorkshire took the former and the Continent bought the latter. Details: Sydney, 671 bales: greasy merinos, $141 / 2$ to $181 / 2 \mathrm{~d}$. Queensland, 837
bales; scoured merinos, 24 to 26 d ; greasy, 11 to $17 \mathrm{dictoria}$,352 bales: bales; scoured merinos, 24 to 26 .; greasy, 11 to 17 d . Victoria, 352 bales:
scoured merinos, 17 to 21d.; scoured crossbreds, 11 to 19d. New Zealand, scoured merinos, 17 to 21 d. ; scoured crossbreds,
6,933 bales: scoured merinos, $191 / 2$ to $241 / 2 \mathrm{~d} . ;$ greasy, 8 to $19 \mathrm{~d} . ;$;reasy cross
 to 13 ,

In London on July 13 offerings were 9,850 bales with Yorkshire and the Continent brisk buyers. Prices firm except on slipe and coarse greasy crossbreds, which were slightly easier. Details:
Details:
Sydnev, 906 bales: scoured merinos, $151 / 2$ to $22 \frac{1}{2} /$ greasy, $131 / 2$ to $161 / \mathrm{d}$.
Queensland, 872 bales: scoured merinos, 21 to 26 d; Queensland, 872 bales: scoured merinos, 21 to 20. . 8 reasy, Australia, 627
Victoria, 1,520 bales: greasy merinos, 12 to 20d. South An


 atter halrbred lambs. Most of the Cape offerings were withdrawn at irm limits.
WOOL TOPS futures to-day ended unchanged to 13 points higher with Oct. 99.8c. and Dec. 100.0c.
SILK futures on the 8th inst. closed 3 to 6 c . lower in a quiet market. Sales fell to 780 bales. There was some week-end evening up and profit taking. July closed at $\$ 2.21$ to $\$ 2.24$, Aug. at $\$ 2.18$, Sept. at $\$ 2.16$, Oct. and Nov., $\$ 2.15$ to $\$ 2.17$; Dec., $\$ 2.17$; Jañ., $\$ 2.15$ to $\$ 2.16$ and Feb., $\$ 2.15$. Futures on the 10 th inst. ended $2 c$. lower to $1 c$. higher in an uninteresting market. Japanese markets were lower. July closed at $\$ 2.21$ to $\$ 2.24$, Aug. at $\$ 2.19$, Sept.的 $\$ 2.15$ to $\$ 2.16$. Nov., $\$ 2.16$ Dec., $\$ 2.15$ to $\$ 2.16$ and Oc., and $\$ 215$ On the 11 th inst it was another quiet affair with prices ending 1c. lower to 1c. higher after sales of 890 bales. July closed at $\$ 2.22$ to $\$ 2.24$, Aug. at $\$ 2.18$ to $\$ 2.20$, Sept., Oct., Nov., and Dec., $\$ 2.15$ to $\$ 2.16$; Jan., $\$ 2.16$, and Feb., $\$ 2.15$ to $\$ 2.17$. On the 12 th inst. a bearish report on the spring crop of Japanese cocoons and weaker cables resulted in a decline here of 1 to 4 c . after sales of 1,950 bales. July closed at $\$ 2.19$ to $\$ 2.22$ Aug. at \$2 13 to \$2.16, Sept., \$2.11 to \$2.13; Oct. and Aug. at $\mathrm{Nov} ., \$ 2.13$ to $\$ 2.14$; Dec., Jan., and Feb., $\$ 2.12$ to $\$ 2.14$. On the 13 th inst. futures ended 4 to 6 c . higher after sales of 2,510 bales. Japanese markets were firm. July closed at $\$ 2.24$ to $\$ 2.25$, Aug. at $\$ 2.18$ to $\$ 2.21$, Sept. at $\$ 2.17$ to $\$ 2.19$, Oct. and Nov., $\$ 2.18$ to $\$ 2.19$; Dec., $\$ 2.17$ to $\$ 2.18$; Jan., $\$ 2.18$ to $\$ 2.19$ and Feb., $\$ 2.17$ to $\$ 2.18$. To-day prices ended unchanged to 3 points lower under general prices endation. July closed at $\$ 2.22$ to $\$ 2.25$, Aug. at $\$ 2.17$ to $\$ 2.18$, Sept. and Oct., $\$ 2.16$ to $\$ 2.18$; Nov., $\$ 2.15$ to $\$ 2.16$; Dec., $\$ 2.17$ and Jan. and Feb., \$2.16. Sales were 189 lots.

## COTTON

Friday Night, July 141933.
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 eached 82,935 bales, against 80,277 bales last week and 75,954 bales the previous week, making the total receipts since Aug. 11932 8,644,649 bales, against $9,665,197$ bales for the same period of 1932, showing a decrease since Aug. 1 1932 of $1,020,548$ bales.

| Receipts | Sat. | M | Tues. | Wed. | rs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 2,201 | 1,820 | 3,880 | 2,032 | 1,470 | 35 |  |
| Texas | 22 |  | 2.313 | 1,287 | 622 | ${ }_{9}^{2,109}$ | 15,7 |
| Corpus Chris | 1,113 | 1,195 | 1,749 |  | 1,759 | 3,094 | 10,2 |
| New Orleans | 1,737 | 1,945 | 4,618 | 2,408 |  | ${ }_{3}$ 2,696 |  |
| Mensacola | 586 | 2,460 | 451 | ${ }_{246} 12$ | 1,965 |  |  |
| Jacksonvili | 371 | 1.756 | 865 | 1,297 | 766 | 861 | 5,916 |
| Savannah |  |  |  |  |  | 660 |  |
| Charleston | 759 | 258 | 171 | 231 | 278 | 2,913 | 4,610 |
| Lake Whimin | 49 | 68 | 182 |  |  |  |  |
| Norfolk. | 200 | 50 | 49 | 32 | 118 | 754 | 303 |
| altimore. |  |  |  |  |  | 428 |  |
| Totals this week- | 7,948 | 11,138 | 14,278 | 9,345 | 10,841 | 29,385 | 82,935 |

The following table shows the week's total receipts, the total since Aug. 11932 and stocks to-night, compared with last year:

| Receipts toJuly 14. | 1932-33. |  | 1931-32. |  | Slack. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This | $\left\lvert\, \begin{gathered} \text { Since Aug } \\ 11932 . \end{gathered}\right.$ | This | $\begin{gathered} \text { Since } A u g \\ 11931 . \end{gathered}$ | 1933. | 932. |
| Galvesto | 11,688 | 2,012,595 | 5,970 | 2,279,292 | 491, | 513,577 |
| Texas City | 2.086 | 248,175 |  | 3,179 | 1,249,9 |  |
| Corpus Chris | 10,212 | 315,747 | , 385 | 429, | 1,29,269 | 1,47,535 |
| New Orilean | 15,342 | 1,942,431 | 13,711 | 2,082,035 | 798,951 | $957.80 \overline{2}$ |
| Gulfport |  |  |  |  |  |  |
| Mobile | 9,450 | 346,872 | 2,238 | 514.994 | 113.814 | 164,402 |
| Jacksonvill | 2,093 | 139,849 | 136 | 27, 899 | 15,633 | 17, $17 \overline{1} 9$ |
| Savannah | 5,916 | 174,990 | 891 | 337,795 | 109,129 | 217,571 |
| Chanswic | ${ }_{4}^{66160}$ | ${ }_{211,503}$ | $\overline{2} 3$ | 134,865 |  |  |
| Lake Cha | 1,588 | 179,600 | 127 | 138,316 | 65.440 | 49,158 |
| Norfolk | 1,303 | 59,2 | 305 | 65,775 | 29,606 | 46.468 |
| Newport |  |  |  |  |  |  |
| Boston |  |  |  | 933 | 17,674 | 14,865 |
| Baltimor | 428 | 17,800 | 245 | 25,476 | 2,013 |  |
| Philadelph |  |  |  | 77 |  | 5,389 |
| Tota | 82,935 | 8,644,649 | 31,295 | 9,665,197 | 3,240,855 | 3,493,363 |

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. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 11.688 | 5.970 | 1,842 | 1,271 | 5.475 | 7,200 |
| Houston- ${ }^{\text {Now }}$ - | 15, ${ }^{1542}$ | 13,711 | 5,208 | 4,284 | 1,892 | , 57 |
| Mobile ${ }_{\text {Saxannail. }}$ | 9,916 | 2,238 | ${ }_{2}^{1,406}$ | 2,524 | 125 1,529 | 543 |
| Brunswick- |  |  |  |  |  |  |
| Wilmington-- | 4, 599 | 101 |  | 1,862 |  | 1,028 |
| Norfolk | 1,303 | 305 | 408 | 208 | 707 | 573 |
| All others | 17.618 | 2,216 | $\overline{2} 3 \overline{7}$ | 913 | $78 \overline{3}$ | ,23 |
| Total this wk- | 82,935 | 31,295 | 16,170 | 13,098 | 13,203 | 19,9 |
| Since Aug. 1. | 8.644649 | 9,665,197 | 4.476 | 8,185,6 | 9,027,518 |  |

The exports for the week ending this evening reach a total of 167,861 bales, of which 36,176 were to Great Britain, 11,518 to France, 17,794 to Germany, 8,346 to Italy, nil to Russia, 83,248 to Japan and China, and 10,779 to other destinations. In the corresponding week last year total exports were 85,703 bales. For the season to date aggregate exports have been $8,052,111$ bales, against $8,400,082$ bales in the same period of the previous season. Below are the exports for the week.

| Week Ended July 141933. Exports from | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Great } \\ \text { Britain. } \end{array}\right\|$ | France. | many | Italy | Russia. | $\begin{aligned} & \text { Japande } \\ & \text { China. } \end{aligned}$ | Other. | Total. |
| Galveston | 8,606 |  |  | 1,796 | --. | 16,246 | 3,025 | 29,673 |
| Houston.- | 4,257 | 1,363 | 2,155 | 6.550 |  | 53,517 | 3,335 | 64,627 |
| New Orleans | 1,898 | ${ }_{7}, 2391$ |  | 6.550 |  | 10,111 | 2,050 138 | 22,840 7,177 |
| Moblle. | 3,138 | 885 | 6,368 |  |  |  | 794 | 11,185 |
| Pensacola | 3,313 |  | 1,442 |  |  |  | 460 | 5,215 |
| Panama Cl | 1.461 |  | 504 |  |  |  |  | 1,965 |
| Savannah- | 7,234 |  | 2,000 660 |  |  |  |  | 9,234 |
| Charleston | 2,650 |  | 2,815 |  |  |  |  | 5,465 |
| Norfolk. |  |  | 1,850 |  |  |  | 500 | 2,350 |
| New York | 3,608 |  |  |  |  |  |  | 3,608 |
| Los Angeles. | 11 |  |  |  |  | 3,374 | 477 | 3,862 |
| Tota | 36,176 | 11,518 | 17,794 | 8,346 |  | 83,248 | 10.779 | 167,861 |
| Total 193 | 23,785 | 5,820 | 14,615 | 10,622 |  | 25,587 | 5,674 |  |
| Total 19 | 3,708 | 1,905 | 4,595 | 5,912 |  | 50,022 | 19,485 | $85,627$ |


| From Aug. 11932 to July 141933. <br> July 141933. | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | France. | Germany. | Italy. | uss | Japan China. | Other. | Total. |
| alv | 274,397 225,717 |  |  |  | -..- | $\begin{aligned} & 639,605333,832 \\ & 548,465430,4242,478,687 \end{aligned}$ |  |  |
| Houston | 282,242 365,264 |  |  |  | -..- |  |  |  |
| Corp. Chris | 41,37348,329 | 64,27821,433 | 573,193 279,099 |  |  | $\begin{array}{r} 548,465 \\ 80.414 \end{array}$ | [4,430 |  |
| Texas City |  |  | 63,138 | 2,996 |  | 11,084 |  |  |
| Beaumont | 1,689 1,616 |  |  |  |  |  | ${ }_{15,372}^{4,345}$ | 13,10215,372 |
| $\stackrel{\text { El Paso }}{\text { New Orle }}$ | 351,955 133,433 |  |  |  | 378,494 <br> 34,154 <br> 169,427 <br> 18 |  |  |  |
| Lake Charle | $\begin{array}{ll}10,654 \\ 92,347 & 17,354\end{array}$ |  | $\begin{array}{rl} 378,955 & 224,619 \\ 32,424 & 10,874 \end{array}$ |  |  |  |  |  |  | $1,636,883$ 145,884 |
| Moblle |  |  | $\begin{array}{r} 157,286 \\ 3,910 \end{array}$ | 24,108 |  | 45,493 | 18,921 |  |
| Jacksonville | 11,672 | 17,354 |  | 2,197 |  | 7,6005,366 | 3 24 | 24,542 |
| Pensacola | 35,461 | 181 | $\begin{array}{r} 3,910 \\ 64,175 \end{array}$ |  |  |  |  | 111,29917 |
| Panama Clity | 6,441 140,330 | 2,430 | 10,657 76,092 | 8,471 | -...- | 17.397 | 6.928 |  |
| Savannah | 140,69987,735 |  | 19,378134,521 |  |  | 5,7002,000 | 1,928 1 | 251,648 37,479 |
| Charleston |  | 2,430 $\ldots$. |  |  |  |  | 11,4272,250 | 235,68332,508 |
| Wilmington |  |  |  | $\begin{array}{r} 24,050 \\ 136 \end{array}$ | ---- | $\begin{gathered} 2,000 \\ \hdashline \end{gathered}$ |  |  |
| Norfolk | 25,856506 |  |  |  |  | 229 | 1,043 | 39,985 |
| Guliport |  |  | 7,827 |  |  | $\begin{aligned} & 300 \\ & 320 \end{aligned}$ | 131 | 606 43,205 |
| Philadelphia | $\begin{array}{rr}52 & \text { 23 } \\ 6.860 & -368\end{array}$ |  |  | $100$ | --.-- | 113,85039,172 | 200 | 4,782 |
| Los Angeles |  |  | 11,98650 |  |  |  |  | 143,021 |
| San Francisco | 2,513 |  |  |  |  |  | 5,851 | $\begin{array}{r} 47,686 \\ 440 \end{array}$ |
|  |  |  | 5 |  |  |  |  |  |
| Total....-- 1,465,029873,065 |  |  |  | 1,876,706 796,592 |  |  |  | 10 | 8,052,111 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| NOTE.-Exports to Canada.- It has never been our practice to include in the above table reports of cotton shipments to Canada, the reason being that virtuallyall the cotton destined to the Dominion comes overland and it is impossible to give returns concerning the same from week to week, while reports from the customs districts on the Canadian border are always very slow in coming to hand. In view, however, of the numerous inquiries we are receiving regarding the matter, we wilisay that for the month of May the exports to the Dominion the present season have been 14,385 bales. In the corresponding month of the preceding season the exports were 20,966 bales. For the ten months ended May 311933 there were162,309 bales exported, as against 176,852 bales for the ten months of $1931-32$. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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 14 at- | On Shipboard Not Cleared for- |  |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Other | Coastwise. | Total. |  |
| Galveston.-.-- | 4.500 | 4,000 | 8,500 | 30,000 | 2,000 | 49,000 | 442,181 |
| New Orleans.- | 5,224 | 1,671 | 4,639 | 16,816 | 7,960 | 36,310 | 762.641 |
| Charleston----- |  |  |  |  |  |  | 49,663 |
| Mobile.-.- | 5,296 |  | ---- | 000 |  | 6 | 103,518 29,606 |
| Other ports *- | 2,000 | 1,000 | 10,000 | 56,000 | 1,000 | 70,000 | 1,578,511 |
| - Total 1933 | 17.020 | 6,671 | $23,139$ | 107,816 | 10,960 | $165,606$ |  |
| Total 1932 | 10,039 5,559 | 3,531 <br> 3,494 | 9,365 4,988 | 58,033 31,809 | 1,350 2,519 | 82.318 48,369 | $\left\{\begin{array}{l} 3,411,045 \\ 2,791,106 \\ \hline \end{array}\right.$ |

COTTON advanced sharply during the week on the belief that the Government will be successful in its plan to reduce the acreage. The Government report last Saturday, showing over $40,000,000$ acres planted, had little effect on prices. Pre-bureau selling made for a stronger technical position. On the 8th inst. the prices declined early 7 to 13 points, but recovered later and wound up with a net gain of 5 to 11 points. The market here as well as at New Orleans closed 10 minutes before the acreage report and could not reflect it until Monday. Chicago, the only market open to reflect the immediate effects of the Government's $40,798,000$-acre report, declined 12 to 23 points when trading was resumed at $12: 15 \mathrm{p} . \mathrm{m}$., but quickly recovered thereafter, and made gains over the previous close of 1 to 7 points, only to close irregular 13 points lower to 1 point higher. The Government put the acreage at $40,798,000$ against $36,542,000$ a year ago, or an increase of $11.6 \%$. It is $4.3 \%$ more than in 1931 , but $11.3 \%$ less than the record acreage of $45,972,000$ in 1925 , and $1.5 \%$ less than the five-year average from 1928 to 1932. Oklahoma shows an increase of $30 \%$ over last year, and Texas $16 \%$. North Carolina increased $5 \%$; South Carolina, Georgia, Alabama, Louisiana and Arkansas 6\%; Tennessee $10 \%$, and Mississippi $1 \%$. The report was a little above expectations, but it must be remembered that it does not take into consideration such acreage as may be leased to the Government and withdrawn from production. The Government expects that a total of at least $10,000,000$ acres will be withdrawn.

On the 10th inst., instead of opening 30 to 40 points lower, as some had expected, the market swung swiftly upward and ended 49 to 52 points higher. Secretary Wallace's statement that pledges had been signed for the abandonment of $5,566,169$ acres, and President Roosevelt's appeal to farmers to join as a "patriotic duty" in the acreage reduction plan more than offset the Government's estimate on Saturday of an increase of $11.6 \%$ in the acreage. New highs for the movement were reached. The trade and Liverpool were good buyers, and there was considerable covering of shorts. The Continent also bought. The South, New Orleans and local traders were early sellers. The weather map showed rains in the Central belt and some showers in Georgia, but the drouth area of the Southwest got no rain and no immediate change in weather conditions was indicated. The market was pretty well sold out after the heavy liquidation of last week over the acreage report, and this, together with the strength of wheat and a further decline in the dollar, contributed to the advance.

On the 11th inst. the market ended 1 to 10 points lower, after making new high records for the season earlier in the day on the strength of grain and favorable private reports which revived confidence in the success of the Government plan to remove $10,000,000$ acres of the $40,798,000$ acres planted to cotton. Trading fell off somewhat. Selling increased on the bulge, and the dollar was a little stronger. The weather was still dry in Texas and Oklahoma, with high temperatures prevailing, but this was offset in a measure by a forecast for cooler weather and thunder showers in the Panhandle of Texas. Good rains fell east of the Mississippi. Liverpool bought on the reaction, and spot and trade interests were buying. The South and New Orleans were sellers.

On the 12 th inst. prices shot upward $\$ 5$ in heavy trading from the early lows. The ending was 83 to 89 points. Contributing factors in the rise were Washington advices indicating success of the Government's plan to cut the acreage $10,000,000$; continued drouth in Texas; the weakness of the dollar, and an estimate by the New York Cotton Exchange Service making the June consumption 690,000 bales. Early advices from Washington concerning the acreage were discouraging, and resulted in heavy liquidation and profit-
taking, which carried prices down 11 to 15 points. The South, Wall Street and commission houses sold. But the market took the offerings very well. The trade, the West, New Orleans, Liverpool and the Continent were buyers. The weather was still hot and dry in Texas. The strength of wheat, securities and foreign exchange were also favorable factors.

On the 13th inst. prices, after fluctuating irregularly most of the day, wound up at a net decline of 14 to 17 points. Buying by Wall Street and New Orleans, on predictions that the cotton acreage canvass would be a success, sent prices to new highs for the movement, but prices reacted on reports of showers in parts of Texas and prospects for more. Official reports, however, showed continued high temperatures, with 100 to 114 degrees, at 27 out of 35 stations in Texas. Selling increased on the bulges. The South and foreign interests were conspicuous sellers.

To-day prices advanced 14 to 21 points on heavy buying influenced by advices from Washington indicating success of the acreage reduction plan and the report of the Census Bureau which placed the consumption in June at 696,000 bales against 621,000 in May and 323,000 in June last year. This is the largest consumption in a single month in the history of the Census Bureau. Worth Street advanced leading constructions $1 / \mathrm{sc}$. to $67 / 8 \mathrm{c}$. for $381 / 2$-inch $64 \times 60$ print cloths and $87 / 8 \mathrm{c}$. for 38 -inch 80 -square. The South, spot interests and New Orleans sold early. Buyers included Wall Street, Liverpool and local traders. Domestic spinners were also purchasing. Final prices show a rise for the week of 127 to 132 points. Spot cotton ended at 11.60c. for middling, an advance since last week of 130 points.


The official quotation for middling upland cotton in the New York market each day for the past week has been: July 8 to July $14-$
Midding upland-

Sat.

## NEW YORK QUOTATIONS FOR 32 YEARS.

The quotations for middling upland at New York on July 14 for each of the past 32 years have been as follows:


## MARKET AND SALES AT NEW YORK.

The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader, we also add columns which show at a glance how the market for spot and futures closed on same days.


FUTURES.-The highest, lowest and closing prices at New York for the past week have been as follows:


Nomma.
Range of future prices at New York for week ending July 141933 and since trading began on each option:


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.


Total visible supply-- $\overline{8,038,118} \overline{8,018,576} \overline{7,228,779} \overline{5,490,445}$
Of the above, totals of American and other descriptions are as follows:

 Liverpool stock_-.-...------ $319,000 \quad 317,000 \quad 414,000 \quad 445,000$ London stock.... $\qquad$ $\begin{array}{rrrr}319,000 & 317,000 & 414,000 & 445,000 \\ 43,000 & 68,000 & 117,000 & 71,000 \\ 74,000 & 54,000 & 108,000 & 120,000 \\ 111,000 & 50,000 & 66,000 & 127,000 \\ 98,000 & 104,000 & 92,000 & 86,000 \\ 345,000 & 523,000 & 630,000 & 486,000 \\ & & 8,000 & 83,000\end{array}$ $\begin{array}{llrrrr}\text { Oontinental stock } & 74,000 & 54,00 & 10,000 & 120,000 \\ \text { Indian afloat for } \text { Europe.-.-.-.-. } & 111,000 & 50,000 & 66,000 & 127,000 \\ & 98,000 & 104,000 & 92,000 & 86,000\end{array}$ Egypt, Brazil, \&c., afloat--

Totala East India, \& c.-..... 877,00
Bationo
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 141933. |  |  |  | Movement to July 151932. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments. } \\ & \text { Week. } \end{aligned}$ | $\begin{gathered} \text { Stocks } \\ J u^{\prime} y \end{gathered}$$14 .$ | Receipts. |  | $\left\lvert\, \begin{aligned} & \text { Ship- } \\ & \text { ments. } \\ & \text { Week. } \end{aligned}\right.$ | $\begin{aligned} & \text { Stocks } \\ & \text { July } \\ & 15 . \end{aligned}$ |
|  | Week. | on. |  |  | Week. | Seas |  |  |
| Fupula | 600 | 43,0 | 697 |  | 34 |  | 55 |  |
| Eufaula |  | 15,655 | 852 | 6,269 |  | 12,801 |  | ,124 |
| Montgom | 349 | $41,413$ | 1,143 | 37,356 | 104 | 39,544 | 754 | 51,778 |
|  | 528 | ${ }^{61,701}$ | 2,206 | 29,848 | 48 | 89,442 | 63 | 45,128 |
| Forest C | 392 | 190,611 23,575 | 1,182 | 19,172 <br> 11,308 <br> 2,58 |  | 120,141 33 | 580 | 30,525 |
| Helen | 74 | 70,136 | 967 | 23,981 |  | 78,238 |  | 14,934 35,587 |
| Hope | 348 | 56,521 | 777 | 10,016 |  | 59,584 | 173 | 8,549 |
| Jonesb | 6 | 21,128 | 184 | , | 3 | 21,179 | 177 | 1,482 |
| Little Rock | 479 | 163,471 | 429 | 45,630 | 64 | 192,695 | 926 | 44,887 |
| Newport. | 63 | 50,916 | 295 | 8,553 |  | 48,588 | 158 | 10,773 |
| Pine Bluff --- | 1,132 | 136,053 | 1,104 | 28,246 | 42 | 179,979 | 836 | 37,967 |
| Walnut Ridge | 1.213 | 66,807 3 3 |  | 3,773 | 7 | 47,142 | 197 | 4,752 |
| A Athens. Als | 1,596 | 3,085 29,840 | 215 | 3,212 45,360 | 35 | 5,316 40.019 |  | 3,409 40,975 |
| Atlan | 1,284 | 235,579 | 4,317 | 215,311 | 12 | 85,837 | 2,884 | 158,638 |
| August | 4,419 | 157,403 | 5,094 | 95,635 | 118 | 187,687 | -925 | 95,524 |
| Columb | 1,000 | 33,734 | 480 | 12,201 |  | 58,780 |  | 22,790 |
| Macon | 213 | 22,526 | 275 | 33,259 |  | 33,086 | 139 | 37,485 |
| La., Shreveport | $\stackrel{25}{458}$ | 13,366 |  | 11,907 | 15 | 14,759 | 25 |  |
| La., Shreveport | 458 | ${ }^{82}$ 8,395 | 3,583 | 32,418 | 132 | 113,237 |  | 68,418 |
| Miss., Clarksdale Columbus.-- | 729 | 137,957 16823 | 1,897 | 18,249 | 21 | 198,335 | 3,400 | 65,255 |
| Columbus--- | 448 | 16,823 138,018 | 655 2.202 | 5,32 40,76 |  | 23,040 | 702 | 6,785 |
| Jackson. | 782 | -39,266 | 2, 387 | 18,812 | 9 | 170,869 | 676 | 67,434 |
| Natchez | 15 | 9,025 | 527 | 3,808 |  | 12,748 |  | 4,313 |
| Vicksburg | 250 | 37,924 | 1,194 | 7,289 |  | 41,246 |  | 10,252 |
| Yazoo City | 43 | 32,498 | 278 | 9,609 | 49 | 47,344 | 141 | 15,522 |
| Mo., St. Louls- | 4,027 | 188,128 | 4,027 |  | 733 | 149,350 | 733 | 1596 |
| N.C.,Greensb'ro Oklahoma- |  | 29,940 |  | 19,447 |  | 22,020 | 73 | 20,903 |
| 15 towns* | 2,049 | 742,995 | 4,434 | 22,133 | 356 | 622,290 | 1,308 | 33,203 |
| S.C., Greenville | 2,795 | 178,541 | 3,973 | 95,897 |  | 173,147 | 2,453 | 79,098 |
| Tenn., Memphis | 34,3382 | 2,101,723 | 41,778 | 323,148 | 4,8562, | ,072,322 | 8,228 | 285,803 |
| Texas, Abllene- |  | 91,036 |  | 145 |  | 56,355 |  | 257 |
| Austin. | 207 | 24,685 | 304 | 1,457 |  | 28,579 |  | 2,165 |
| Drenh | 487 | 18,770 | 692 | 2,397 | 8 | 20,024 | 192 | 4,492 |
| Dal | 204 | 102,112 | 939 | 10.490 | 132 | 145,979 | 872 | 11,578 |
| Robsto | 33 313 | $\begin{array}{r} 55,068 \\ 6,839 \end{array}$ | 172 | 2,911 1298 | 34 | 98,019 <br> 31,144 | 334 | 1,895 409 |
| San Antonio | 280 | 12,791 | 20 | 1,098 | ) | 17,926 |  | 562 |
| Texa | 271 | 48,115 | 177 | 12,894 | 50 | 65,766 | 147 | 8,052 |
| Waco --...-- | 414 | 77,842 | 702 | 3,388 | 40 | 82,6 | 162 | 6,242 |
| tal, 56 tow |  |  |  |  |  |  |  |  | $\frac{\text { Total, } 56 \text { towns } 63,1645,609,100 ~ 90,3861283311 \quad 7,9015,}{*}$ Includes the combined totals of 15 towns in Oklahoma.

The above total shows that the interior stocks have decreased during the week 27,145 bales and are to-night 105,553 bales less than at the same period last year. The receipts at all the towns have been 55,263 bales more than the same week last year.
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. The results for the week and since Aug. 1 in the last two years are as follows:


* Including movement by rail to Canada. $h$ We withhold the totals since Aug. I so as to allow proper adjustment at the end of the crop year.


North. spinn's' takings to July 14-23,364
7,541

* Decrease. $\mathbf{h}$ We withhold the totals since Aug. 1 so as to allow of
proper adjustments at the end of the crop year.

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:

| Week Ended July 14. | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday. | Monday. | Tues | Wed' day. | Thursd'y. | Friday. |
| Galvesto | 10.10 | 10.60 | 10.55 | 11.45 | 11.30 | 11.45 |
| New Orle | 10.15 | 10.63 | 10.63 | 11.46 | 11.40 | 11.55 |
| Mavann | 10.00 10.10 | 10.50 10.60 | 10.45 10.53 | 11.30 11.38 | 11.00 11.20 | 11.23 |
| Norfolk | 10.25 | 10.75 | 10.65 | 11.55 | 11.35 | 11.48 |
| Montgom | 9.80 | 10.30 | 10.25 | 10.90 | 10.75 | 10.90 |
| Augusta | 10.15 | 10.65 | 10.59 | 11.47 | 11.30 | 11.34 |
| Memphis | 10.15 | 10.65 | 10.60 | 11.45 | 11.30 | 11.30 |
| Houston | 10.15 10.15 | 10.65 10.64 | 10.60 10.58 | 11.50 11.45 | 11.35 11.29 | 11.50 11.43 |
| Dallas. | 9.85 | 10.35 | 10.30 | 11.15 | 11.00 | 11.15 |
| Fort Worth | 9.85 | 10.35 | 10.30 | 11.15 | 11.00 | 11.15 |

NEW ORLEANS CONTRACT MARKET.-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

|  | Saturday, July 8. |  | Monday, July 10. |  | Tuesday, <br> July 11. |  | Wednesday,July 12. |  | Thursday, <br> Juty 13. |  | Friday, <br> July 14. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July (1933) <br> August <br> September | 10.00 | Bid. | 10.53 |  | 10.51 | Bid. | 11.34 | Bld. | 11.31 | Bid. | 11.42 | Bid. |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| October November | 10.32-1 | 10.33 | 10.85 | . 86 | 10.80 | 0.81 | 11.61-1 | . 65 | 11.56- | 1.57 | 11.67 | . 70 |
| December- <br> Jan. (1934) | 10.45 | 10.47 | 11.03 |  | 10.98 | 10.99 | 11.81 | . 83 | 11.72 | 11.74 | 11.95 |  |
|  | 10.52 | Bid. | 11.10 | Bid | 11.05 | Bid. | 11.88 | Bid. | 11.79 |  |  |  |
| Jan. (1934) <br> February - | 10.70 |  | 11.23 | Bid. | 11.21 |  | 12.04 |  | 11.95 | Bi | 12. | Bid. |
| March April | 10.84 |  | 11.37 | Bid. | 11.34 | Bid. | 12.18 |  | 12.08 | Bid. | 12.20 |  |
| $\begin{aligned} & \text { June } \\ & \text { Tone- } \end{aligned}$ |  |  |  |  | 11.34 |  | 12.18 |  | 12.08 |  | 12. |  |
| Spot | $\begin{gathered} \text { Stea } \\ \text { Barel } \end{gathered}$ | dy | $\begin{aligned} & \text { Ste } \\ & \text { Ste } \end{aligned}$ |  | St |  | $\left.\right\|_{\text {very }} ^{\text {st }}$ |  |  |  | $\underset{\text { Bar }}{ }$ |  |

NEW YORK COTTON EXCHANGE E LECTS NEW MEMBER.-Thomas C. O'Keefe of New York was elected to membership in the New York Cotton Exchange on July 13. Mr. O'Keefe is a partner in the firm of Toby \& Kirk, doing a general commission business, and is also a member of the New York Stock Exchange.

CENSUS REPORT ON COTTONSEED OIL PRODUCTION DURING JUNE.-Persons interested in this report will find it in the department headed "Indications of Business Activity" on earlier pages.
CENSUS REPORT ON COTTON CONSUMED AND ON HAND, \&c., IN JUNE.-This report, issued on July 14 by the Census Bureau, will be found in an earlier part of our paper in,"
AGRICULTURAL DEPARTMENT'S REPORT ON COTTON ACREAGE.-The Agricultural Department at Washington on July 8 issued its report on cotton acreage as of July 1. This report estimates the acreage of cotton in cultivation in the United States on July 1 as estimated by the Crop Reporting Board to be $40,798,000$ acres, which is $11.6 \%$ more than the acreage on July 11932 and $4.3 \%$ more than in 1931. The present acreage is $16.3 \%$ less than the record of $48,730,000$ acres planted in 1926, and is $1.5 \%$ less than the five-year (1928-32) acreage. This report does not take into consideration account of any reduction in acreage that may be made by farmers under the cotton program of the Agricultural Adjustment Administration.
The acreage of cotton in cultivation in the United States on July 1 is
estimated by the Crop Reporting Board to be $40,798,000$ acres, which is estimated by the Crop Reporting Board to be $40,798,000$ acres. which is
$11.6 \%$ more than the acreage to July 1932 and $4.3 \%$ more than in 1931
The acreage as estimated is $16.3 \%$ less than the record acreage of $48,730,000$ The acreage as estimated is $16.3 \%$ Iess than the record accreare of $48,730,000$
acres planted in 1926 , and is $1.5 \%$ less than the five-year average from acres planted
1928 to 1932 .
This estimat
This estimate of planted acreage relates, as in the past, to the acreage
in cultivation on July 1. Obviously it does not take into account any in cultivation on July 1 Obviously it does not take into account any grat yet determinicult to take acreaze out of cultistivation. If acreage reduction not yet determined to take acreage out of cultivation. Hf acreage react
is made the amount thereor will be announced int the future
All States show increases over the acreage in cultivation July 11932 . The greatest increases increases over the acreage in cultivation July 1 1932. The with $30 \%$ and $16 \%$, respectively. Increases over 1932 in other States
are estimated as follows: North Carolina. $5 \%$ : South Carolina. Georgia, are estimated as follows: North Carolina, $5 \%$; South Carolina, Georgia,
Alabama, Louisiana, and Arkansas, $6 \%$; Tennessee, $10 \%$; and Mississippi, 1. The acreage of Pima Egyptian long-staple cotton in Arizona is estimated at 27,000 acres compared with 22,000 acres in 1932 . . August,
The Crop Reporting Board of the United States Department of Agti-
culture, from the reports and data furnished by crop correspondents field culture, from the reports and data furnished by crop correspondents field
statisticians, co-operating State boards (or departments) of Agriculture and agricultural colleges, makes the following estimate of cotton acreage ESTIMATE OF COTTON ACREAGE BY STATES.

| State. | 10-Yr. Avpe. Abandonment1923-1932. | Area in Cultivation. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | July 11932. | July 11933. |  |
|  | Per Cent. | Acres. | P. C. of 1932 | Acres. |
| Virginia | 1.7 | 71,000 | 110 | 78.000 |
| North Carolina. | 1.2 | 1,261,000 |  | 1,324,000 |
| South Carolina | 2.1 | 1,678,000 | 106 | 1,779,000 |
| Georgla | 2.5 | 2,705,000 | 106 | 2,867,000 |
| Florida | 4.1 | 107,000 | 114 | 122,000 |
| Missouri | 3.4 | 410,000 | 110 | 451,000 |
| Tennessee. | 1.8 | 1,081,000 | 108 | 1,167,000 |
| Alabama | 1.4 | 3,061,000 | 106 | 3,245,000 |
| Mississippi | 1.6 | 3,897,000 | 101 | 3,936,000 |
| Louislana | 1.8 | 1,702,000 | 106 | 1,804,000 |
| Texas.- | 3.2 | 13,592,000 | 116 | 15,767,000 |
| Oklahoma | 3.7 | 3,171,000 | 130 | 4,122,000 |
| Arkansas. | 2.4 | 3,436,000 | 106 | 3,642,000 |
| New Mexic | 7.2 | 114,000 | 102 | 116,000 |
| Arizona-a. | 0.8 | 114,000 | 120 | 137,000 |
| Californla | 1.7 | 124,000 | 179 | 222,000 |
| All other | 3.2 | 18,000 | 107 | 19,000 |
| United State | 2.6 | 36,542,000 | 111.6 | 40,798,000 |
| Lower Calif. (old Mexico)_b | 0.9 | 27,000 | 200 | 54,000 |

a Including Pima Egyptlan long-staple cotton estimated at 27,000 acres this
year compared with 22,000 acres in cultivation July 11932 . b Not included in year compared with 22,000 acres in cultivat
WEATHER REPORTS BY TELEGRAPH.-Reports to us by telegraph this evening denote that the weather during the week has been favorable in many parts of the belt where lower temperatures were accompanied by showers. In other sections temperatures were extremely high and rainfall lacking.

Texas.-Progress of early cotton in this State is still favorable in most sections. In the southern portion there has been some harm by excessive rains and there has been some damage locally in the west due to the continued drouth.
Memphis, Tenn.-Cotton is progressing and blooming freely.


Rain. Rainfall.
2 days
0.70 in. 1 day dry $\begin{aligned} & 0.04 \mathrm{in} \\ & \text { dry } \\ & \text { dry } \\ & \text { dry }\end{aligned}$ 1 day
1 day
2 da
1 da
2 d
2
1 d
1 d

$\qquad$ Thermometer | mean 84 |
| :--- |
| mean 90 |
| mean 85 |
| mean 89 |
| mean 90 |
| mean 78 |
| mean 90 |
| mean 87 |
| mean 90 |
| mean 85 |
| mean 87 |
| mean 88 |
| mean 87 |
| mean 88 |
| mean 90 |
| mean 89 |
| mean 88 |
| mean 89 |
| mean 83 |
| mean 82 |
| mean 86 |
| mean 81 |
| mean 83 |
| mean 89 |
| mean 82 |
| mean 81 |
| mean 83 |
| mean 84 |
| mean 89 |
| mean 90 |
| mean 82 |
| mean 84 |
| mean 82 |
| mean 83 |
| mean 80 |
| mean 82 |
| mean 82 |
| mean 80 |
| mean 82 |
| mean 85 |
| mean 80 |
| mean 82 |
| mean 78 |
| mean 79 |
| mean 85 |
| mean 78 |
| mean 72 |
| mean 77 |
| mean 81 |
| mean 76 |
| mean 78 |
| mean 75 |
| mean 80 |
| mean 78 |
| mean 82 |

## 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 10 , in full below:

TEXAS.

## WEST TEXAS.

Abilene (Taylor County).-We had light showers the first of the week, which were not beneficial. We need a good rain. The more it rains from now on the better for the cotton. All we need to insure a crop is plenty of rain from now on.
Haskell (Haskell County).-Cotton is still making fair progress, considering the dry weather. Scattered showers over the county the past few days but of no special benefit. Need good rain over entire county. Fields are clean.
Stamford (Jones County).-Have had no relief from drouth this week; a few very light showers have fallen in very small spots; conditions are critical but with good rains from now on we could make a fair crop of cotton.

## NORTH TEXAS

Gainesville (Cooke County).-Torrid heat wave past three weeks has checked growti, but no serious damage so far. Farmers signing to plow up at least one-fourth.

Honey Grove (Fannin County).-Received good rain over a large portion of our territory during the past week, which was very beneficial to the cotton crop in this section. Cotton is now looking fine, squaring and blooming nicely. Have heard no complaints of any insects of any kind

Sherman (Grayson County). - The cotton crop in this section is holding up fairly well although rain is badly needed. The old cotton is looking good, the crop will be very short in this section. The planters will destroy around $20 \%$ of the acreage.

CENTRAL TEXAS.
Brenham (Washington County).-Crop in this section deteriorating account of excessive heat and prolonged dry weather. Hill cotton blooming on top and shedding. Good soaking rain needed. Bottoms doing better and giving promise of good yield. Grasshoppers doing considerable damage in creek and river lands, but no other insects in evidence. Hard to say how much cotton will be plowed up in this county, but course of market in next few days will determine this largely, after to-day's (July 8) Govern ment report on acreage
Cameron (Milam County).-Past week unfavorable; too hot and dry cotton beginning to shed. Need two-inch rain. Plant small and blooming on top.

SOUTH TEXAS.
Gonzales (Gonzales County).-Cotton beginning to shed this section due to dry weather and showers. A good rain right now would help, but showreach have had last three days are no help. Believe Gonzales County 1933 crop ginned here July 6 , which is earlier than usual. With dry weather movement will be under way in about two weeks.

## ARKANSAS.

Ashdown (Little River County).-Entirely too dry for rapid growth; no rain since May 29 . Early planted acreage amounting to about $25 \%$ of, our acreage, is of fair size, good tap root, well formed and fruiting nicely, and will give us an early movement. Balance of our acreage too small Weevil are plentiful. Farmers in this county have about signed up their quota to the Goverament.
Conway (Faulkner County).-We have had another week without rain and cotton is just about at a standstill. The plant is very small; some bol weevil in earliest cotton but no damage yet. Farmers will plow up $25 \%$ Magnotia
(-Excessive heat and dry stopped growth of cotton in this territory; plants small and blooming in
top. No rain except local showers in past three weels.
be a very light crop in prospect. Unless we have general rains in the next ew days corn crop will be almost a total failure. Farmers responding to for this county next few day

## OKLAHOMA.

Hugo (Choctaw County).-Scattered showers past week favorable where they fell. Other parts too dry; need general rain. Plants mostly too small. Weevil damage slight but increasing. Acreage destruction quotas run from one-third to one-half of desired amount, with final outcome doubtful.

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.

|  | Receipts at Ports. |  |  | Stocks at Intertor Towons. |  |  | Receipts from Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933. | 1932. | 1931. | 1933. | 1932. | 1931 | 1933. | 1932 | 193 |
| Adr. |  |  |  |  |  |  |  |  |  |
| 14. | 56,769 | 62,040 | 52,119 | 1,806,896 | 1,781,096 | 1,213.990 | 24,435 | 30,304 | 1.264 |
| 21. | 80,344 | 76,159 | 33,372 | 1,772,695 | 1,747,767 | 1,175,730 | 46,143 | 42,830 |  |
| 28. | 92,386 | 86,624 | 37,72 | 1,739,038 | 710,830 | ,136,594 | 58,729 | 49,687 | 37,195 |
| $\begin{gathered} \text { May } \\ 5 . \end{gathered}$ | 90,027 | 53,102 |  | ,6 |  | ,112,593 | 60,650 | 6,407 | 6,731 |
| 12 | 101,074 | 62,17 | 27 | 1,672,791 | 1,622,896 | ,091,370 | 64,204 | 20,931 | 6,258 |
| 19 | 118,296 | 37,536 | 20,516 | 1,624,351 | 1,588,105 | 1,060,746 | 69,856 | 2,745 | NII |
| 26. | 79,657 | 54,967 | 18,911 | 1,566,959 | 1,554,722 | 1,037,599 | 22.275 | 21,584 | Nil |
| $\begin{array}{r} \text { June } \\ 2 \end{array}$ |  |  |  |  |  |  |  |  | NII |
| 9 | 86,064 | 30,591 | 18,600 | 1,478,208 | 1,497,915 | 973,071 | 43,046 | 2,326 | Nil |
| 16 | 72,682 | 24,783 | 16,977 | 1,442,027 | 1,476,605 | 943,151 | 36,501 | 3,473 | Nil |
| 23 | 60,353 | 40,793 | 21,134 | 1,392,603 | 1,450,054 | 910,874 | 10,929 | 14,242 | N11 |
| - | 75,954 | 44,758 | 17,602 | 1,343,684 | 1,430,563 | 877,605 | 27,035 | 25,367 | Nil |
| $\begin{gathered} \text { July } \\ \hline \end{gathered}$ | 80,277 | 34,435 | 13,152 | 1,310,456 | 1,409,172 |  | 47,049 | 13,044 | I |
|  | 82,935 | 31,295 | 16,17 | 1,283,311 | 1,388,864 | 833,586 | 55,790 | 10,987 | Nil |

The above statement shows: (1) That the total receipts from the plantations since Aug. 11932 are 8,445,139 bales; in 1931-32 were 10,190,781 bales and in 1930-31 were 8,857,662 bales. (2) That, although the receipts at the outports the past week were 82,935 bales, the actual movement from plantations was 55,790 bales, stock at interior towns having decreased 27,145 bales during the week. Last year receipts from the plantations for the week were 10,987 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 statistics 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 7 | 8,201,505 | h | 8,097,344 | h |
| Visible supply Aug. American in sight to July i4-- | 160.138 | h | 86,499 | h |
| Bombay receipts to July 13-- | 53,000 | h | 20,000 | h |
| Other India ship'ts to July 13 | 23,000 | h | 2,000 | h |
| Alexandria receipts to July 12 | 200 | h | 200 | h |
| Other supply to July 12 * | 9,000 | h | 7,000 | h |
| Total sup | 8,446,843 | h | 8,213,043 | h |
| Visible supply July 14 | 8,038,118 | h | 8,018,576 | h |
| Total takings to July 14 * | 408,725 | h | 194,467 | h |
| Of which American | 324,525 | , | 176,267 | h |
| Of which other .-........-.- | 84.200 | h | 18,200 | h |

* Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&c. ments at end of
$b$ Estimated.
INDIA COTTON MOVEMENT FROM ALL PORTS.

| $\begin{gathered} \text { July } 13 \\ \text { Recelpts at- } \end{gathered}$ |  |  | 1932-33. |  | 1931-32. |  | 1930-31. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Week. | $\begin{gathered} \mathrm{Sin} \\ \mathrm{~A} u \mathrm{~g} \end{gathered}$ | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ |
| Bombay |  |  | 53,00 | 2,608 | 20,00 | 2,043,000 | 37,000 | 3,357,000 |
| Exports from- | For the Week. |  |  |  | Since Aug. 1. |  |  |  |
|  | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | Contnent. | Japan \& China. | Total. | Great Britain. | Contnent. |  | Total. |
| Bombay- | $\begin{aligned} & 4,000 \\ & 3,000 \end{aligned}$ | $\begin{array}{r} 17,000 \\ 3,000 \\ 4,000 \end{array}$ | $\begin{array}{r} 1,000 \\ 21,000 \end{array}$ | $\begin{aligned} & 22,000 \\ & 27,000 \end{aligned}$ | 60,00022,000 | 314,000145,0001,143,000 1,517,000880,0001,047,000 |  |  |
| 1931-32. |  |  |  |  |  |  |  |  |
| 1930-31.- |  |  | 20,000 | 24,000 | 123,000 | 662,000 1 | ,826,000 | 2,611,000 |
| $\begin{aligned} & \text { Other India- } \\ & 1932-33 \end{aligned}$ | 3,000 | $\begin{array}{r} 20,000 \\ 2,000 \\ 2,000 \end{array}$ |  | $\begin{array}{r}23,000 \\ 2,000 \\ \hline\end{array}$ | 123,000101,000 | 417,000277,000 | --.-.-.- | $\begin{aligned} & 540,000 \\ & 378,000 \\ & 627,000 \end{aligned}$ |
| 1931-32-- |  |  |  |  |  |  |  |  |
| 1930-31-- |  |  |  | 2,000 | 150,000 | 477,000 |  |  |
| Total all - | 7,0003,000 | $\begin{array}{r} 37,000 \\ 5,000 \\ 6,000 \end{array}$ | $\begin{array}{r} 1,000 \\ 21,000 \\ 20,000 \end{array}$ | $\begin{aligned} & 45,000 \\ & 29,000 \\ & 26,000 \end{aligned}$ | $\begin{aligned} & 183,000 \\ & 123,000 \\ & 273,000 \end{aligned}$ | $\begin{array}{r} 731,0001,143,0002,057,000 \\ 422,000 \\ .138,0001,826,0001,425,000 \\ \hline \end{array}$ |  |  |
| 1932-33.- |  |  |  |  |  |  |  |  |  |  |
| 1931-32-- |  |  |  |  |  |  |  |  |  |  |
| 1930-31..- |  |  |  |  |  |  |  |  |  |  |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 33,000 bales. Exports from all India ports record an increase of 16,000 bales during the week, and since Aug. 1 show an increase of 632,000 bales.
ALEXANDRIA RECEIPTS AND SHIPMENTS.-We now receive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years:

| Alexandria, Egypt, Juty 12. | 1932-33. | 1931-32. | 1930-31. |
| :---: | :---: | :---: | :---: |
| $\qquad$ This week Aug. 1 | $\begin{array}{r} 1,000 \\ 4,937,207 \end{array}$ | $\begin{array}{r} 1,000 \\ 6,860,215 \\ \hline \end{array}$ | $\begin{array}{r} 110,000 \\ 7,399,727 \\ \hline \end{array}$ |


| Export (Bates)- | This Week. | $\left\lvert\, \begin{gathered} \text { Sucee } \\ \text { Aug. } 1 . \end{gathered}\right.$ | This Week. | $\begin{array}{\|c} \text { Since } \\ \text { Aug. } 1 . \end{array}$ | This Week. | $\begin{aligned} & \text { Sunce } \\ & \text { Aug. } 1 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| To Liverpoo |  | 155.617 | ---- | 206,152 | 9,000 | 136,409 |
| To Manchester, \&c- | 6,000 |  | 4,000 | 149,364 | 16,000 | 123,267 |
| To America | 2.000 | 39,622 |  | [46,866 | 16,000 | 21,222 |
| Totalexports | 21,000 | 804.573 | 4,000 | $\overline{978,839}$ | 25,000 | 857.21 |

Note.-A cantar is 99 lbs. Egyptian bales weigh about 750 pounds.
This statement shows that the receipts for the weel ended July 12 were This statement shows that the receipts for the week
1,000 cantars and the foreign shipments 21,000 bales.
MANCHESTER MARKET.-Our report received by cable to-night from Manchester states that the market in yarns is steady and in cloths is quiet. Demand for India is poor. We give prices to-day below and leave those for previous weeks of this and last year for comparison:


SHIPPING NEWS.-Shipments in detail:
GALVESTON-To Barcelona-July 6-Tyne Bridge, 2,415

> To Manchester-July 8 - West Cobalt, $3,764{ }^{2}$
> To Gdynia-July 10 - Delaware, 13, 11,707-July 11-Oregon Maru, 1,930 -.......................
 LOS ANGELES-To Liverpool-July 3-Memphis City, 11--.-.
To Japan-July 3-Chichibu Maru, 874. President Monroe,
 HOUSTON-To Japan-July 7-New Westminster City, 14,100

 To Liverpool-July 12 -Georgie 3,454 ,




| To Genoa-July 7-Meanticut, 750 To Trieste-July 7 -Meanticut, 100 |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |





PENSACONA-To Rotterdam-July 11-Topa Topa, 100....


LAKE Bremen-July 12 Cavity of Alma,

BRUNSWIOK-To Bremen-July 13 - Shickshinny, 660 ...........

LIVERPOOL.-Sales, stocks, \&e., for past week:

Forwarded-
Of whicks American
Total importe
Total imports.--1.

The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

| Spot. | Saturday. | Monday, | Tuesday, | Wednesday, | Thursday, | Friday, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market, 12:15 P. M. | A fair business doing. | Qulet. | Good inquiry. | A large business doing. | A fair business doing. | Quie |
| Mid.Upl'ds | 6.15 d . | 6.01 d . | 6.15d. | 6.21 d . | 6.45 d . | 6.33 d . |
| Futures Market | Quiet but | Steady, | Steady, | 3 to 4 pts | 26 to 31 pts | Quiet but |
| Market opened | steady, un- | $\begin{array}{r} 1 \text { to } 2 \text { pts. } \\ \text { advance. } \end{array}$ | 31 to 33 pts advance. | 3 to 4 pts. advance. | 26 to 31 pts advance. | $\begin{aligned} & \text { st'dy, } 4 \text { to } \\ & 7 \text { pts. dec. } \end{aligned}$ |
| $\begin{gathered} \text { Market, } \\ \stackrel{4}{\text { P. M. }} \end{gathered}$ | $\|$pts, dec. <br> Qulet, un- <br> ch'ged to 2 <br> pts. dec. | Barely stdy <br> 12 to 16 pts decline. | Qulet but st'dy, 20 to 24 pts adv | Qulet but st'dy, 1 to | Barely stdy $20 \text { to } 24 \mathrm{pts}$ | Steady, <br> 1 pt dec. to 3 pts. adv. |

Prices of futures at Liverpool for each day are given below:

| $\begin{gathered} \text { July } 8 \\ \text { to } \\ \text { July } 14 . \end{gathered}$ | Sat. |  | Mon. |  | Tues. |  | Wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 12.15 \\ & \mathrm{p} . \mathrm{m} . \end{aligned}$ | $\begin{aligned} & 512.30 \\ & \mathrm{p} . \mathrm{m} . \mathrm{p} \end{aligned}$ |  |  |  |  | $\begin{aligned} & 12.15 \\ & \mathrm{~g} . \mathrm{m}, \end{aligned}$ |  | $12.15$ |  |  | $\begin{aligned} & 4.00 \\ & . \mathrm{m} . \end{aligned}$ |
|  |  |  |  |  |  | ${ }^{\text {a }}$. ${ }^{\text {a }}$ |  | 5.93 | 6.20 | ${ }_{6.13}$ |  |  |
| July (19 |  |  | 5.76 |  | 5.90 5.96 |  |  |  |  |  |  |  |
| Jan. (19 |  | 5.93 | 5.82 |  | 6.01 | 6.02 | 6.06 | 6.04 | 6.31 | 6.27 | 6.21 | 6.28 |
| March. |  | 5.96 | 5.86 | 5.83 | 6.05 | 6.06 | 6.10 | 6.08 | 6.35 | 6.31 | 6.25 | 6.32 |
|  |  | 5.99 | 5.90 | 5.87 | 6.09 | 6.10 | 6.14 |  | 6.38 | 6.35 | 6.29 | 6.35 |
| July |  | 6.02 |  | 5.90 |  |  |  | 6.1 |  | 6.38 |  |  |
| October |  | 6.05 |  | 5.93 |  | 6.16 |  | 6.1 |  | 6.41 |  | 6.41 |
| Decembe |  | 6.08 |  | 5.96 |  | 6.20 |  | 6.2 |  | 6.45 6.46 |  | 6.45 6.46 |
| Jan. (1) |  |  |  |  |  |  |  |  |  | $6.46$ |  | 6.46 |
| March |  |  |  |  |  |  |  |  |  |  |  | 6.49 6.52 |
| y. |  |  |  |  |  |  |  | $6.2!$ |  |  |  |  |

## BREADSTUFFS

Friday Night, July 141933.
FLOUR was marked up roughly $\$ 1.50$ per barrel. All spot quotations were listed with tax included. Seminolas were up 15 c . and family grades 10 c . The new high prices restricted business. Later patents advanced another 5 c., and macaroni flour 10 c . Still later there was a decline of 5c. on bakers' patents and Seminola was off 10c. Family was firm.

WHEAT, under the influence of very bullish crop reports by this Government and Canada, advanced and established new highs almost daily. The Government report on the crop in this country showed the smallest crop in about 40 years. On the 8 th inst., after some early weakness, prices rallied and ended 2 to $23 / 8$ c. higher. Selling on the rains in the American Northwest caused the initial setback, but higher sterling, the strength of Winnipeg, and rising temperatures in the Northwest counted for more than anything else.
On the 10 th inst. prices again established new highs for the season and ended $13 / 8$ to $15 / 8 \mathrm{c}$. higher on expectations of a bullish Government crop report and sharply higher sterling exchange. Good rains in the Canadian West and American Northwest caused general selling and some easiness early, but good buying was encountered on the decline and prices moved upward nearly 3c. from the early lows. Cash demand, however, was slow. The Government estimate was fully up to the most bullish predictions. It put the winter wheat yield at $335,767,000$ bushels. This is only slightly below that of a month ago, but is $126,000,000$ bushels less than the 1932 production and $254,000,000$ bushels less than the five-year average. The acreage for harvest of spring wheat other than durum was estimated at $15,577,000$ acres, a decrease of $11.8 \%$ from that harvested last year and about $2 \%$ below the five-year average. The condition on July 1 of spring wheat, other than durum, was put at $53.5 \%$ of normal against $84.2 \%$ on July 1 last year, indicating a production of $142,338,000$ bushels, or $82,398,000$ bushels less than last year and $63,285,000$ bushels below the five-year average (1926 to 1930). Durum wheat acreage was estimated at $2,500,000$ acres, or only $64.7 \%$ of last year. The condition as of July 1 was placed at $42.8 \%$, indicating a crop of only $17,576,000$ bushels. Stocks of old wheat on farms on July 1 were estimated at $79,605,000$ bushels against $90,284,000$ bushels on July 11932 and $37,331,000$ bushels on July 11931.

On the 11 th inst. prices closed $33 / 4$ to 4 c . higher, owing to the bullish Government report. The estimate on the yield was much smaller than private forecasts last week and stimulated heavy buying in one of the most active markets of the bull movement. All the bearish factors such as easier securities and cotton and reports of good rains in Western Canada and the American Northwest got little or no attention. Winnipeg ended $41 / 4$ to $45 / 8 \mathrm{c}$. higher, owing to the expectation of a bullish Canadian report on condition and acreage to be issued the following day. On the 12th inst. prices, after some early reaction, advanced and made new highs for the season on a good demand based on a very bullish Canadian Government crop report, which put the condition of spring wheat in the three Western Provinces at $77 \%$ of normal against $99 \%$ a year ago. There was a good outside demand, and buying by Eastern interests and commission houses was large. On the 13 th inst. prices closed $1 / 2$ to $11 / 8 \mathrm{c}$. lower, on general liquidation and selling by commission houses on the belief that the recent advance was too sharp. Buying was less aggressive. At one time the market was fractionally higher on buying induced by a rise in sterling and stronger securities.
To-day prices ended 3 to $31 / 2 c$. higher on good buying by Eastern interests and commission houses on damage reports from Canada and expectations of very bullish private reports on the Canadian crop. Early weakness was the result of liquidation influenced partly by cooler weather in the Northwest and scattered showers and partly by a slow
foreign demand and less favorable news from London. Final prices are $103 / 4$ to $113 / \mathrm{sc}$. higher for the week.

DAILY CLOSING PRIOES OF WHEAT IN NEW YORK.
No. 2 red..
$\begin{array}{llllll}\text { Sat. Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } & \text { Fri. }\end{array}$ DAILY OLOSING PRIOES OF WHEAT FUTURES IN CHICAGO.

## July----- September December

Sat
99 Sat. Mon.
99.100
$1017 / 8103$
$1041 / 2105$ es.
$041 / 2$
073
095
$131 / 2$
13 3 Thur
5105
5107
110 $1081 / 8$
$1101 / 2$
$1131 / 2$
118




INDIAN CORN advanced partly in sympathy with wheat but also partly because of the very bullish Government report which indicated the smallest crop in many years. Private reports have been equally as bullish, and the weather has been unfavorable over almost the entire belt. On the 8th inst. prices, like those for other grain, declined at first but rallied later and ended $1 / 2 c$. lower to $1 / 8 \mathrm{c}$. higher. It was cooler and rains fell over the belt. On the 10 th inst. prices ended $13 / 8$ to $17 / 8 \mathrm{c}$. higher, owing to the strength of other grain and reports of heavy damage by chinch bugs. Rains fell over most of the belt, but were ignored.
The condition of the corn crop was estimated at $70.2 \%$ of normal, indicating a crop of $2,384,032,000$ bushels. The acreage was put at $10,302,200$, or $4.4 \%$ less than last year, but is $3.7 \%$ greater than the five-year average from 1926-30. The indicated yield per acre of 23.1 bushels is $11.5 \%$ below the 10 -year average (1921-1930) of 26.1 bushels. Stocks on farms amounted to $620,903,000$ bushels on July 1 against $525,815,000$ bushels on July 11932 and $312,380,000$ bushels on July 11931.
On the 11th inst. prices followed those for rye and wheat upward, and ended $25 / 8$ to $23 / 4$ c. higher. At one time prices were $31 / 8$ to $33 / 8$ c. higher, but a good deal of profit-taking and hedge selling was encountered on the advance, and prices receded slightly. Offerings, however, were pretty well absorbed. On the 12th inst. prices ended unchanged to $5 / 8 \mathrm{c}$. lower. The strength of wheat helped corn. Towards the close profit-taking and other selling owing to rains in Iowa caused some easiness. On the 13 th inst. prices followed corn for the most part, and after some advance at one time on buying by commission houses declined and ended $3 / 4$ to $13 / 8$ c. lower. Scattered rains over the belt caused selling.

To-day prices ended $11 / 8$ to $1 \pi / 8 \mathrm{c}$. higher, being dominated largely by the action of wheat. Rain is badly needed. Heavy receipts and liberal country bookings influenced the early weakness. Final prices are $37 / 8$ to $45 / 8 \mathrm{c}$. higher than a week ago.


OATS advanced on prospects of the shortest crop in above 40 years and reports of importation of Canadian oats into New England States. On the 8th inst. prices followed the trend of other grain, declining early only to rally, and ended $1 / 4$ to $3 / 8 \mathrm{c}$. higher. The acreage of oats was estimated at $37,023,000$, or $89.9 \%$ of the $41,193,000$ acres harvested in 1932 and $91.6 \%$ of the 1926-1930 average of $40,215,000$ acres. The condition was placed at $49.3 \%$, compared with $79.3 \%$ the 10 -year average (1921-1930). The indicated yield per acre of 18.9 bushels is 10.7 bushels below the 10 -year average (1921-1930), and lower than in any year in the period from 1900 to 1932. Production was forecast as $698,941,000$ bushels against $1,238,231,000$ bushels in 1932 and a five-year average of $1,190,000,000$ bushels. Stocks on farms were 203 . 261,000 bushels on July 1 against $141,487,000$ bushels last year and $168,406,000$ bushels two years ago.
On the 11 th inst. prices advanced in sympathy with other grain and ended $3 / 4$ to $11 / 4 \mathrm{c}$. higher. On the 12 th inst. prices, after an early decline, rallied with wheat and rye, but realizing late in the day caused another recession and prices ended $1 / 4$ to $1 / 2 c$. lower. Some 500,000 bushels of Canadian oats are reported to have been worked to New England States. On the 13 th inst. prices closed $3 / 8$ to $5 / 8 \mathrm{c}$. off, in sympathy with other grain. Commission houses bought on recessions. To-day prices closed unchanged to $3 / 8 \mathrm{c}$. higher, in sympathy with the rise in other grain. Final prices are $3 / 4$ to $13 / 4 c$. higher than a week ago.

DAILY CLOSING PRICES OF OATS IN NEW YORK.
 DAILY CLOSING PRIOES OF OATS FUTURES IN CHICAGO. Suly-
December-
May_....

 DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG. July-

RYE took the lead this week, and advanced sharply on prospects of the smallest crop in about 40 years, and an unusually large demand. On the 8th inst. rye ended $11 / 4$ to $17 / 8$ c. higher on a good demand from commission houses On the 10th inst. prices closed $73 / 8$ to $7 \pi / 8$ c. higher on heavy buying induced by prospects of a crop well under domestic requirements and the smallness of stocks in bakers' and millers' hands. Barley advanced in sympathy with other grain.
On the 11th inst. rye led other grain markets upward and ended $81 / 4$ to $81 / 2$ c. higher on heavy outside buying inspired by the bullish Government crop report and the general beief that the process tax on wheat will result in a broader demand for rye. Shortly after the opening prices crossed $\$ 1$ for the first time in several years. On the 12 th inst. there was another sharp advance, prices being up 5c. in the early trading. New high records were recorded. Reports that the crop in this country is so small that imports will be necessary to meet domestic needs was the principal bullish factor. some profit-taking late in the day caused a recession and prices ended 3 to $31 / 2 c$. higher
On the 13 th inst., after early firmness, prices declined owing to selling by those who thought the advance had gone far enough for the present and ended $5 / 8$ to $7 / 8 \mathrm{c}$. lower. Much talk was heard of importing rye from Canada. To-day prices closed $3 / 8$ to $1 / 2 \mathrm{c}$. higher, in response to the advance in wheat. Final prices show an advance for the week of $191 / /$ to $201 \frac{1}{2}$ c.
DAILY CLOSING PRIOES OF RYE FUTURES IN CHICAGO.
July
Soptember
December-

 DAILY CLOSING PRIOES OF RYE FUTURES IN WINNIPEG. July $\begin{array}{llllllll}\text { DAILY CLOSING PRICES OF } & 71 & 735 / 8 & 823 / 4 & 833 & 841 / 4 & 85\end{array}$ September $\begin{array}{llllll}\text { DAILY CLOSING PRICES OF BA RL EY FUS } & 673 / 4 & 681 / 2 & 6858 & 69\end{array}$ July
losing quotations were as follows
GRAIN
Wheat, New York-
No. 2 red, c.i.
domestic
$-1261 / 4$
Oats, $^{-12}$ Now York-
 Corn, New York-

$\begin{array}{ll}\text { N. Y., } 471 / 2 \text { lbs. malting_ } & 771 / 6 \\ \text { Chicago, cash_------ } & 55-76\end{array}$
Spring pats., high protein $\$ 7.95-\$ .40 \mid$ City mills ---------- $\$ 9.60-\$ 10.30$ Spring patents Olears, first spring
Soft winter straigh


 For other tables usually given here see page 443.
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. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Week } \\ & \text { July } 8 \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { July } 8 \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Juty } 1 \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { July } 8 \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Juty } 1 \\ & 1933 . \end{aligned}$ |
| United Kingdom | $\begin{array}{\|l\|} \hline \text { Barrels } \\ 111,000 \end{array}$ | Barrels. 111,000 | Bushels. 449,000 | Bushets. 449,000 | Bushels. | Bushels. |
| Continent --...-- | 17,000 | 17,000 | 1,142,000 | 1,142,000 |  |  |
| So. \& Cent. AmerWest Indies | 20,000 | 20,000 | 3,000 | 3,000 |  |  |
| Other countries.--- | 4,000 | 4,000 | 11,000 | 11,000 |  |  |
| Total 193 | 152,835 <br> 51,789 | 152,000 51,789 | $1,605,000$ <br> $3,924,000$ | $\begin{aligned} & 1,605,000 \\ & 3,924,000 \end{aligned}$ | 33,00 |  |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, uly 8, were as follows:

| United States- | Wheat, bush. | $\begin{gathered} \text { IN STOC } \\ \text { Corn, } \\ \text { bush. } \end{gathered}$ | $\begin{aligned} & \text { Oats, } \\ & \text { bush., } \end{aligned}$ | Rye, bush. | Barley, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Boston |  |  | 6,000 |  |  |
| New York | 95,000 | 210,000 | 59,000 | 1,000 |  |
| Philadelphia_. | 23,000 134,000 | 81,000 | 9,000 | 7.000 | 2,000 |
| Baltimore | 16s,000 | 10,000 | 14,000 | 2,000 | 2,000 |
| New Orlean | 10:000 | 117,000 | 84,000 | 2,000 |  |
| Galveston | 399,000 |  |  |  |  |
| Fort Worth | 5,693,000 | 64,000 | 501,000 | 4,000 | 7,000 |
| Wichita | 1,933,000 |  |  |  |  |
| Hutchinson | 5,151,000 |  |  |  |  |
| St. Joseph | 3,430,000 | 2,500,000 | 685,000 |  | 2,000 |
| Kansas Clity | 36,961,000 | 2,210,000 | 235,000 | 80,000 | 35,000 |
| Omaha | 9,610,000 | 6,504,000 | 2,001,000 | 129.000 | 13,000 |
| Sloux Cit | 906.000 | 611,000 | 307,000 | 4,000 | 8,000 |
| St. Louis | 3,299,000 | 3,334,000 | 238,000 | 44,000 | 12,000 |
| Indianapo | 215,000 | 2,095,000 | 892.000 |  |  |
| Peoria | 1,000 | 378.000 | 23,000 |  |  |
| Chicago | 5,529,000 | 14,225.000 | 4,251,000 | $\begin{aligned} & 3,677,000 \\ & 207,000 \end{aligned}$ | 1,210,000 |
| On Lakes | 518,000 | 504,000 |  |  | 60,000 |
| Milwauk | 2,277,000 | 3,290,000 | 1,376,000 | 65,000 | 697.000 |
| Minneap | 25,175,000 | 1,796,000 | 11,721,000 | 3,454,000 | 7,237.000 |
| Duluth | 16,954,000 | 3,005,000 | 4,353,000 | 2,070,000 | 1,442,000 |
| Detroit | 110,000 | 18,000 | 28,000 | 18,000 | 52,000 |

United States-
Buffalo On Canal afloà Total July 8 1933....... $\frac{19,000}{123,657,000} \frac{47,000}{49,387,000} \frac{124,000}{28,298,000} \frac{\ldots \ldots \ldots}{10,735,000} \frac{\ldots-\ldots}{11,731,000}$ $\begin{array}{rrrrrr}\text { Total July } 1 & 1933 \ldots . . .122,710,000 & 46,140,000 & 27,564,000 & 10,574,000 & 11,693,000 \\ \text { Total July } 9 & 1933 \ldots 163,050,000 & 14,034,000 & 9,611,000 & 9,089,000 & 1,896,000\end{array}$ Note--Bonded grain not included above: Wheat, New York, 712,000 bushels; New York afloat, 365,000; Buffalo, 1,718,000; Buffalo afloat, 624,000; Duluth,
45,000 ; Erie, 1,667,000; on Lakes; 1.007,000; Canal, 890,000; total, $7,028,000$
bushels, against bushels, agains Canadian-
Montreal.-
Ftlliam \& Other Canadian

 | Total July 8 1 1933. |
| :--- |
| Total July 9 1932.. |
| Summary | Summary American

 The world's shipment of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Friday, July 7, and since July 11933 and July 1 1932, are shown in the following:

| Exports. | Wheat. |  |  | Corn. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Since } \\ & \text { Suly } 7 \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { July } 1 \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1932 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 7 \text {. } \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { July } 1 \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1932 . \end{aligned}$ |
| North AmerBlack Sea | Bushels. $4,317,000$ | Bushels. <br> 4,317,000 | Bushets. <br> 5,807,000 <br> 16,000 | Bushels. $\begin{array}{r} 6,000 \\ 1,131,000 \end{array}$ | Bushels. $\begin{array}{r} 6,000 \\ 1,131,000 \end{array}$ | $\begin{aligned} & \text { Bushels. } \\ & 32,000 \\ & 468,000 \end{aligned}$ |
| Argentina--- | $3,922,000$ | $3,922,000$ | $1,973,000$ | 5,068,000 | 5,068,000 | $\begin{array}{r} 4,732,000 \end{array}$ |
| Australia India | 1,478,000 | $1,478,000$ | $1,894,000$ |  | 5,08,00 | 7,72,000 |
| Oth, countr's | 240,000 | 240,000 | 664,000 | 85,000 | 85,000 | 383,000 |
| Total | 9,957,000 | 9,957,000 | 10,354,000 | 6,290,000 | 6,290,000 | 8,615,000 |

AGRICULTURAL DEPARTMENT'S REPORT ON CEREALS, \&c.-The report of the Department of Agriculture showing the condition of the cereal crops on July 1, as issued on the 10th inst., will be found in an earlier part of this issue in the department entitled "Indications of Business Activity."
WEATHER REPORT FOR THE WEEK ENDED JULY 12.-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended July 12, follows: The first part of the week had mostly fair weather, except locally in the showers were reported over a considerable area of the Northwest, with lower temperatures there, but with somewhat warmer weather throughout the central and eastern portions of the country. After the middle of the
week there were heavy rains in the middle Mississippi and extreme week there were heavy rains in the middle Mississippi and extreme lower 3.30 inches for the 24 hours ending 8 a.m., July 9 . The latter part of the period had good rains in Mississippi and some adjoining sections, but elsewhere showers were light and scattered, with high temperatures pre-
vailing in the trans-Mississippi States.
Chart
somewhat below normal from the Potomac and Ohio Rivers southward, and near normal from these streams northward. In the area between the enced, with considerable sections having mean temperatures ranging from 6 degrees to 10 degrees above normal. West of the Rocky Mountains somewhat more than normal warmth prevailed. Maximum temperatures
were again high in the trans-Mississippi States from Texas northward to were again high in the trans-Mississippi States from Texas northward to 100 degrees to 104 degrees. The highest reported for the week was 112 degrees at Phoenix, Ariz., on the 8th. The dotted lines on Chart I inclose the areas from which maximum temperatures exceeding 95 degrees were of the lower Ohio, middle Mississippi, and lower Missouri Valleys; also in Mississippi and Alabama, much of Florida, extreme southern Texas, and
in most of the northern Great Plains. Showers in these areas were fairly well distributed, but at the same time a good many places were missed and drouthy conditions continue. They were mostly light and scattered in west. The States most benefited by rains since the first of July include the central-northern group between the Lake region and Rocky Mountains, the central Mississippi and Ohio Valleys, Tennessee, Alabama and Mississippi, and the central Great Plains. The Carolinas, Genrgia, Louisiana,
Texas, and Oklahoma have had only about one half or slightly more than normal rainfall since the first of the month
While the rainfall of the week was still of a local character, showers were more widely distributed and substantial in amount than for several and late small grain crops were helped locally to some extent, but in most places the rain was too light or crops were too far gone for the moisture
to be of material benefit. Wherever substantial rains fell (see Chart II) pastures are reviving and all growing vegetation responding rapidly to the
mproved mositure conditions. In some interior sections gardens are being renlanted.
Many areas remain dry and the greater portion of the country east of
the Rocky Mountains is still needing rain, while most other sections wher the Rocky Mountains is still needing rain, while most other sections where the general dryness of the snil that had resulted from the previous month deficient rainfall. In the Atlantic States rather favorable growing weather was experienced from northern Virginia and Maryland northward, but
moisture is still insufficient in most sections to the southward, especialy in Piedmont districts. Rain is badly needed in the Southwest; Okpecially in experiencing one of the severest drouths of record.
In the central Rocky Mountains and Great Basi
doing weell, but there is insufficient moisture for dry farming onerations especially for small grains. In southern Rocky Mountain sections the range shows improvement, while conditions continue largely favorable in the north Pacific area. Farm work made satisfactory progress, with winter districts.
SMALL GRAINS.-Winter wheat harvest is nearing completion northward to the northern Ohio Valley, Iowa, and parts of Nebraska; much threshing has been done in prac In the spring wheat region the rains in South Dakota came too late to be of much benefit, except in a few small areas, while in North Dakota In the eastern part of the belt condition is very poor to only poor: in Montana spring wheat continued to deteriorate, with considerable gro in drying
up without heading and some being cut for hay. In the Pacific Northup without heading and some being cut for hay, In the Pacific North-
west local showers were beneficial and most grains withstood two rather hot days, but there was some deterioration in dry localities. Oat harvest has extended northward to northern lowa and threshing is progressing; cutting continues in the Ohio Valley, but the crop is short
and some is not worth gathering. In Minnesota oats are and some is not worth fathering. In Minnesota oats are heading out
very short, with many fields plowed under and some cut for hay very short, with many fields plowed under and some cut for hay. Rice
is in satisfactory condition in California and Arkansas, but the crop needs
rain in Louisiana.

CORN.-As a result of showers during the past two weeks, the corn
crop shows improvement in many areas of the belt, though some sections are still dry and, in most places, rains have been suffricient to g give only
temporary relief. In much of the Southwest, damaging drouthy contemporary relief. In much of the southwest, damaging drouthy con-
ditions have been intensified by high temperatures and continued lack
In the Ohio Valley the progress of corn during the past week was mostl in other important sections the crop is extremely variable; in Illinois som corn is tasseling, while some of the late-planted is just coming up. In northeastern Missouri, and from eastern Kansas northward showers mad a favorable week, while in Iowa, except in dry or late areas, progress was
mostly fair and even very good in favored localities: acute dryness continues in many west-central, central and south-central Iowa counties Oklahoma and Texas continue too dry. In Oklahoma corn is nearly a
compiete falilure in the western haif of the State and on uplands of other COTTON.-Warm weather, with only light, scattered showers, prewitto better distributed moistore, were the rule in the eastern half. In
the cotton-growing sections of Texas and oklahoma drouthy conditions the coin largely unabated, with a combination of unfavorably high tem peratures. In Texas progress of the early crop is still favorable in most sections, but there was some harm by excessive rains in more southern
districts, and by drouth locally in the west: late cotton needs rain padly districts, and by drouth locally in the west: late cotton needs rain padly,
with some deterioration reported in the northeast. In Oklahoma cotton is withstanding the heat and drouth remarkably well; plants are making
slow growth, but the general condition is still fair to good, notwithstanding slow growth, but the general condition
one of the severest drouths of record.
In the central states of the belt showers during the last few days helpful in many places, but considerable areas are still unfavorably dry, Georgia local showers were helpful and progress of cotton was mostly good
while in South Carolina plants continue to fruit well Much of the Pied mont in North Carolina is unfavorably dry and growth was poor to only ir, but was fairly good in the eastern portion of the State
The Weather Bureau furnishes the following resume of the conditions in the different States:
Virginia.-Richmond: Near-normal temperatures; light rains. Dry
onditions seriously affecting tobacco, corn, meadows and pastures. Cotton excellent and early corn tasseling. Most truck over State fair to good. Harvesting potatoes well along. Peanuts good and being cultivated. Plain
North Carolina.-Raleigh: Sufficient rainfall over most of Coastal Prent and in mountain region and some showers generally at close of week, but tobacco, truck, corn and pastures poor. Much upland corn damaged beyond recovery. Progress of cotton poor to fair in Piedmont, but fairly
good to very good on Coastal Plain Seratures rather Cow Columbia: Very dry, with abundant sunshine; temcuring continues. Small grain threshing practically finished. Tobacco sweet potatoes, truck and other crops fair, but need rain. Cotton conblooming. Some plowing for late corn and forage.
Georgia.-Atlanta: Cool at beginning, but warm
showers at beginning with light to moderate rains at close Scattered moisture needed generally. Progress of cotton continues good generally condition mostly good to excellent; fruiting good in most places. Corn suffered from dryness nearly everywhere, but late mostly good progress most minor crops and pastures little progress, except where sufficien moisture.
Florida.
ery good Jacksonville: Cotton condition good and improving; progres in south being pr
Alabama,-Montgomery: Mostly cool, especially at beginning; local, light to heavy showers last two days. Still too dry in some northern rean Cotton mostly aly crops now growing nicely where there were recent rains.
food condition and progress good; some complaints f cool nights.
to heavy rains last two days practically throughout making progress and growth of cotton and late planted corn fairly good. Previous long-coninued drouth in west and many corntral localities makes condition of arly planted corn very poor to only fair. Progress of gardens and truck Louisiana.- New Orleans: Moderate rains locally in north and west
beneficial to cotton, but large areas still dry; generous showers in southeast. Progress of cotton fair in most sections, though poor iocally in
north and west in north and west; condition ranges from poor to good, but mostly fair; fruiting
airly well. Progress and condition of corn very good in southeast: late improved where rainfall sufficient, but early bady good in somaged in north and west. Moisture adequate for cane, but rice needs more.
where and hot in extreme northwest. Heavy rains in some northwestern districts and along coast, excessive in extreme south, but elsewhere light and widely scattered. Early cotton made favorable progress in most secions, but damaged by excessive rains in extreme south and dryness in some ion reported in northeast. Early corn generally fair condition, but lateplanted firing badly in dry sections. Ranges need rain, but cattle continue Oklahoma.- Oklahoma City: Hot, with only local showers at a few
stations. Abundant rain bady needed. Drouth one of worst of record. Cotton withstanding dryness remarkably well and making slow growth; condition fair to good. Corn nearly a complete failure in west and on
uplands of remainder: poorest outlook since 1918. Good progress in threshing and completed in many localities. Broomcorn, gardens, and minor crops deteriorated. Pastures very poor and stock water scarce in Arkansas.-Little Rock: Progress of cotton very good in northeastern needed in west and south; crop small and and growing slowly, but strong and healthy; blooming nicely and setting bolls rapidly. Corn very poor in badly damaged, especially beans and tomatoes. Apples damaged in some localities.
Tennessee.-Nashville: Moderate to heavy rains Sunday and Monday dition variable, but probably will improve rapidly. Progress of cotto fair; moisture beneficial; blooming begun. Tobacco blooming low and
firing; condition mostly fair but probably will improve now. Truck and firing; condition mostly fair, but probabl
vegetables showed further deterioration.
Kentucky,-Louisville: Seasonal temperatures and moderate to heavy rains in west brought relief to driest district. Some early corn was tasseling without shoots and tobacco continued to die; rain in time for most corn, fair, with marked improvement in east; condition and progress averages ing. Pastures badly dried; new growth starting, but much more rain

## THE DRY GOODS TRADE

## New York, Friday Night, July 141933.

Although favored by generally fair weather, retail trade following the holiday did little more than hold its own. Most attention was given to clearances of summer merchandise which evoked a slight improvement in consumers' interest. Something of a disappointment was supplied by the official figures relating to the value of last month's department store sales. They were approximately $4 \%$ below June 1932, which compares with a decline of only $2 \%$ in May. While this poor showing has been explained away by allusions to earlier anticipation by customers of their hotweather requirements, there is little doubt that it tends to confirm the fears of those who had their misgivings as
to the still crippled buying power of the great mass of consumers. It is true that the results of the chain stores during June made a better showing, but this will hardly dispose of the belief that a further substantial improvement in employment and incomes is required in order to provide a solid fundation for satisfactory retail distribution, particularly if and as the inevitable higher price demands are being put into effect.

The approval of the cotton industry code by President Roosevelt was the outstanding event in the primary markets. Selling agents expressed the opinion that they could now operate with confidence and that mills were in a position to figure costs accurately. Nevertheless, markets were unable to rid themselves of a feeling of uncertainty as to what the near future holds in store, particularly whether the accumulation of higher-priced merchandise in wholesalers' and retailers' hands can profitably be passed on to the ultimate consumer after low-priced inventories have been exhausted. On this point obviously the question hinges whether the boom-like revival which has permeated all branches of the textile industry can be expected to carry further now that working and operating conditions have been or will be provided with a new set of basic rules. Trading in silk gray goods decreased materially, but prices were firm and merchandise scarce. Satins, fine failles and heavy sheers are leading in cutter demand. Transparent elvets have advanced from $\$ 1.75$ to $\$ 2.121$. Broad silk manufacturers point out that recent price advances have barely covered the increased cost of raw silk, and that the industry will be confronted with much higher labor costs when the Recovery Act becomes effective. With the larger rayon producers sold up through September, and with plans afoot for making part allotments to customers, rumors are again ripe dealing with further price advances. A number of smaller weavers and knitters is said to offer payment of premium for immediate deliveries of yarn and further negotiations for the purchase of foreign yarns are believed to be on foot.

DOMESTIC COTTON GOODS.-While right after the approval of the cotton code by the President cloth markets were quiet as buyers and sellers alike appeared to be waiting to see how the code is going to affect prices and supply and demand, a new burst of strength surged over the market when on Wednesday the price of raw cotton registered a 90 -point rise after it was announced by Secretary Wallace that the acreage reduction plan will go through. Following fairly active trade in second-hand gray cloths, most sellers withdrew offerings after prices on most constructions had been marked up considerably. Fine yarn cloth markets were moderately active, with broad inquiry for some fancy goods and fairly steady trading in standard constructions. Bleached muslins were raised $1 / 4$ to $5 / 8$ of a cent a yard. Turkish towels were moved up 15 cents a dozen. There was improved inquiry for drills and some twills. Cotton mill activity during June was the highest on record. Closing quotations in print cloths were as follows: 39 inch 80 s , $83 / 4$ to 9 c ., $381 / 2$ inch 60 x 48 s , 6 c ., $381 / 2$ inch $64 \times 60 \mathrm{~s}, 63 / 4$ to $67 / \mathrm{c}$ c., 39 inch $68 \times 72 \mathrm{~s}, 73 / 4 \mathrm{c}$., 39 inch $72 \times 76 \mathrm{~s}, 81 / 2 \mathrm{c}$.
WOOLEN GOODS.-Activity in men's piece goods was restrictetd by the reluctance of mills to name quotations for delivery during the period when the provisions of the Recovery Act will be operative. On the other hand, mills are running at capacity to fill orders booked in the last few months. The great question is whether the large quantities being produced now, will be readily absorbed and fears have already been expressed that some firms will reject merchandise on some pretext if prices decline or if a ready market does not exist at the time of delivery. While a fair amount of re-orders on men's Summer wear was received, the volume is beginning to drop off sharply as buyers are placing main stress on Fall clothing. The volume of the latter in many instances is from 20 to $50 \%$ ahead of last year. As a protection against rising prices, stores are making every effort to get as much Fall merchandise on their shelves as possible. In women's wear goods for which the season started 6 weeks later than the men's wear division, selling agents are still busy booking orders, at the same time paring down the amount of merchandise to be allowed each customer. All types of lightweight fabrics are sharing in the demand. If business in wool fabrics should slow down in the next few months, it is likely that a few mills will turn to cotton mixtures which can be made to fit into the buying plan of the lowpriced dress manufacturers.

FOREIGN DRY GOODS.-Although the spring-summer season in linens is virtually at an end, re-orders continue to arrive in good volume with most importers practically cleared of stocks. Retailers report chief demand for dark colors and white. The market in household linens coninues to feel the effect of the heavy demand for dress goods. Influenced by the renewed sharp spurt in sterling, burlap prices experienced another upward movement al though reports from India stated that the Department of Agriculture has estimated jute sowings at about $15 \%$ ahead of last year. Shipments to North America last month totaled 49.7 million yards as compared with 93.4 million yards in the previous month. Domestically light weights are quoted at 5.40 c ., heavies at 6.75 c .

## State and City Department

## NEWS ITEMS

Arkansas.-State Supreme Court Upholds Validity of $\$ 146,000,000$ Road Bond Refunding Act. The State Highway Bond Refunding Act of 1933, known as the Ellis Bill, under which the State seeks to refund all forms of its road indebt edness amounting to about $\$ 146,000,000$, was declared constitutional by the State Supreme Court on July 10. The decision was handed down in a suit brought by O. E. Tapley, a Pulaski County resident and holder of a State highway bond, to restrain the State Bond Refunding Board from refunding old road district obligations by the issuance of State bonds, on the ground that such action was uncon-stitutional-V. 137, p. 349. A Little Rock dispatch to the New York "Herald Tribune" of June 11 reported as follows on the decision:
way indebtedness of Arkansas, was held valid by the Arkansas Supreme way indebtedness of Arkansas, was held valid by the Arkansas Supreme
Court to-day when it sustained the right of the State Refunding Board
to proceed with the refunsing of road improvement district bonds assumed to proced with the re
by the State in 1927
, The suit, instituted in Pulaski Chancery Court by O. E. Tapley as the holder of a State highway bond, sought to prevent the exchange of State
for district obligations. In the lower court Mr. injunction and the chancellor's ruling was affirmed by the appellate body that it was in violation of a section of the Arkansas constitution which prohitits the State from lending its credit, butk the supreme Court cited
several cases in which similar contentions had been overruled. several cases in which similar contentions had been overruled
In 1927 the sotate undertook payment of principal and interest of more
than $\$ 64.000,000$ in bonds of road improvement districts. Since then it has reduced the unpaid principal to about $\$ 46.000,000$, but has issued $\$ 91$. .-
500,000 in State highway and toll bridge bonds. Income from gasoline 500,000 in State highway and toil bridge bonds. Income from gasoline
tax and automobile license fees is insufficient to meet the payments due on both district and state bonds
o.The refunding program applies not only to State and road district orte refunding program applies not only to State and road district
bonds assumed in 1927 , but also to warrants and claims outstanding Feb. litas Interest on the new bonds, for which old obligations are to be
extended is fixed at $3 \%$."

Governor Decides to Proceed with Bond Refunding.-In connection with the above report on the court ruling we give the following Little Rock dispatch to the "Wall Street Journal" of July 11 regarding the decision of Governor Futrell to proceed with the road bond refunding:
Following decision of the Arkansas Supreme Court Monday holding the
Ellis Refunding Act constitutional, the State Refunding Board decided to Ellis Refunding Act constitutional, the State Refunding Board decided to
go a head with the exchangito refunching bonds. Governor Futrell appealed
to and to bondholders to deposit their securities. It is expected the first of the
tefunding bonds will be issued 10 or 15 days hence. Refunding bonds, however, will not be IIssued for toll bridge bonds until the Circuit,Court of Appeals reaches a decision on appeal from District Judge
Martineau's ruling in the De Valls Bluff Bridge case; Governor Futrell Martineau's rolling in the De vall sald this apeal would decide the fate of the refunding program as applying to toll bridge bonds.
Recently Judge Martineau granted petition of the New York Trust Co,
for receivership of De Valls Bluff Bridge and ordered its revenue impounded for receivership of De Valls Bluff Bridge and ordered its revenue impounded
to meet charges on $\$ 844,000$ bonds of White River Bridge Corp,., from which the state en urchased the bridge or three years agor Bridge While the Supreme freme
Court decision sustained the validity of the Ellis Act with respect to state Court decision sustained the validity of the Ellis Act with respect to state
highway and road district bonds, Judge Martineau's decision sets a prece highway and road district bonds, Judge Martineau's decision sets a prece-
dent which could be followed should holders of $87.000,000$ toll bridge bonds
亚 dent which coulimilar to that of the New York Trust Co. The State has
bring action sid
nine toll bridges against which bonds are outstanding. The Ellis bill nine toll bridges against which bonds are outstanding. The Ellis bill
contemplated that all highway revenue, including toll collections, should
be impounded to meet principal and interest of the proposed $8146.000,000$ refunding issue.
Although the only question involved was whether the State might refund Court went further and held the Ellis Act - is not in violation of our Constitution and is therefore a valid enactment." The case reached the Supreme Court on appeal of O. E. Tapley, holder of a State highway
full-faith-and-credit bond, from chancery court, at Little Rock, which full-faith-and-credit bond, from chancery court, at Littie Rock, which
denied an injunction prevent the state Refunding Board form proceoding
with refunding plans. Tapley contended the State could not assume wient refunding plans. T
road district obligations.

Detroit, Michigan.- $\$ 290,000,000$ Refunding Operation Launched.-On July 14 the Bondholders' Refunding Committee made public details of the proposed debt readjustment and at the same time issued a call for the deposit of all bonds covered by the refunding plan, thus putting into operation a refunding program involying approximately $\$ 290,000,000$ of the funded and other indebtedness of this city. This plan is discussed in greater detail on a subsequent page of this section. (The official advertisement of this refunding operation appears on page XIV of this issue.)

Michigan.-New Pension Law for Aged to Become Effective on Oct. 17.-Because of the need for clarification of a number of confusing sections in the old-age pension law passed by the Legislature on June 15 (V. 136, p. 4488) a court action may be sought, according to the Detroit "Free-Press" of July 9. It is stated that the law will not become effective until Oct. 17 because no emergency clause was affixed to it by the Legislature, although it specifically provides that all adult citizens in the State be registered by Oct. 1 in order adult citizens in the state annual head tax can be assessed against them. The newspaper account of the situation reads as follows:
The State plans to make no effort to enforce any provisions of the Old
Age Pension Law until it becomes effective Oct. 17 despite conflicting Age Pension Law until it becomes effective Oct 17 , despite conflicting
provisions to the contrary, it was announced to-day by W. S. Carpenter, provisions to the
$W$
The measure contains a number of confusing sections. It specifically
mates that every resident between the ages of 21 and 70 years must register states that every resident between the ages of 21 and 70 years must register
by Oct. 1. The Legislature failed, however, to give the bill immediate by Oct. 1 . The Legislature failed, however, to give the bill immediate
effect, so it does not become law until Oct. i7. Carpenter said he plans atrect, so it does not become law unords printed for distribution to county
to have the neeessary books and recorks
clerks about Oct. 1 , so that registrations may be begun as soon as the Act becomes operative. Confusion on Registration.
The measure specifically provides ing anothern. . ection that the $\$ 2$ head
tax must be paid by March 1 of next year. Judson E. Richardson Assistant tax must be paid by Marcha 1 of next year. Judson E. Richardsone Assistant
Atorney-General said that in view of the failure to give the Act immediate Attorney-General, said that in view of the failure to give the Act immediate
Affect and its provision that registrations must be completed by Oct. 1 in any year, it would appear registrations could not be demanded this year. The other provisions specifically requiring payment of a head tax at
the same time 1933 taxes are pald-that is, by next March 1-however,
is in conflict. A court ruling might be necessary to determine whether the
law is operative this year, according to RIchardson, and whether regis-
trations can be enforced before Oct. 1 1934.
The erempte inaigents Not Exempted
The Act exempts inmates of State and municipal institutions from pay-
ment of the head tax. It does no exempt indigent persons between the
ages of agens of th and 70 . Richardson not exempt that under the persons between the those on welfare
lists and so forth technically must $\frac{\text { lists and so forth technically must pay. He declared, however. the Pension }}{\text { Bureau to be set up in the Welfare Department has power to make rules }}$ Bureau to be set up in the Welfare Department has power to make rules not to attempt to collect from indigents.
Whether court action will be instituted to clarify the law has not been massion carly next year, amend the Act so that cegislature, in its special session early next year, amend the Act so that counties must pay par
of the cost and possibly to eliminate the head tax.
New York City.-Governor Lehman Requested By City to Call Special Legislative Session to Increase Sales Tax and Stock Transfer Tax.-A resolution was passed by the Board of Estimate on July 13 requesting Governor Herbert H. Lehman to call a special session of the Legislature and a report was sanctioned proposing $1 \%$ increases in the present sales and stock transfer taxes to provide for New York City an estimated $\$ 41,000,000$ with which it hopes to take care of its unemployment relief problem. The resolution and the financial recommendations of the Comptroller accompanying the request to Governor Lehman were submitted by Deputy Comptroller Prial in the absence of Comptroller Berry, who is on vacation. The resolution was approved in a preliminary conference in the Mayor's office and was later approved by the Board of Estimate. The report of Comptroller Berry declared that the city has only $\$ 371,334$ on hand with which to meet a work relief payroll of $\$ 1,500,000$ on July 17, and the resolution contained a brief preamble which charged that New York City had been discriminated against in the State's present tax system and that the new State taxes tended only to "enlarge the inequality of the tax system in its relation to New York City." The resolution was dispatched to the Governor by messenger on July 13. Press dispatches from Albany on that day quoted the Governor as prepared to take the resolution "under|immediate advisement" as soon as he receives it.
The new revenue proposals were contained in two recommendations. The first provides that the State sales tax law be amended by increasing the rate from 1 to $2 \%$, also providing that the revenue derived from this additional 10 be distributed among the localities of the State in the ratio of their population. This division was asked on the ground that "as the sales tax is a consumption tax, it is equitable to distribute the proceeds on a per capita basis." The other recommendation was an amendment to the State tax on transfer of stock and other corporate certificates. This $1 \%$ tax would be doubled, all proceeds resulting from the increase to be distributed to the various local governments in proportion to the amount collected in each locality. The city would have all revenues from the two tax increases segragated solely for home and work relief and for the liquidation of the floating debts which the city has incurred in raising funds to carry on its present program.
Board of Estimate Draws Up Schedule of Proposed Public Works.-Almost immediately after the passage of the above resolution, the Board of Estimate turned to the Federal Government for further assistance, drawing up a schedule of proposed public works totaling $\$ 94,058,023$ for submission to the National Industrial Recovery Board. We quote as follows from the New York "Sun" of July 13, regarding these proposed city projects:
The Board of Estimate approved
The Board of Estimate approved to-day two schedules of public work
proposals for submission to the National Industrial Recovery Eoard for its approval and financing. Schedule Alists sums to he allocated to various departments for immediate work, and is the board's preferred list. Schedule B includes spe ific recommendations for projects the board. holds less
pressing. It is to be submitted if the National Inustrial Recovery Board
responds favorably to the first list pressing. It is to be submitted if the National Industrial Recovery Board
responds favorably to the first list. The schedules follow:

| Department- | Sum. | Department |  |
| :---: | :---: | :---: | :---: |
| Board of Transportation | S19,993,500 | Correction. |  |
| Board of Water Supply | 1,000,000 | Parks, Manha |  |
| Gas \& electricity, water supp. | 2,259,000 | Parks, Brosid |  |
| Hocspitais | 3, 2556.510 | ${ }^{\text {Pat }}$ | 130,000 |
| Education | 4056, 552 |  |  |
| Borough assessments | 15,000,000 | Plant and Structu | 1,000,000 |
| Sanitation | 22,566,000 | Higher educ | 146,700 |
| President, Manhat | 7,113,337 | Heal | 560 |
| President, Brookly | 1,615,000 | Public libra |  |
| sident, Q | 2,728,624 | Pu |  |
| President Richmond......... | 404,000 |  | 94,058,023 |

 Boardwalk between South Beach and Miller Stata, Isiand...--:-
Development of Marine Park, Great Kills,
$2,000,000$


[^8] \$74,000,000 n adopted The following is an official copy of
by the Board of Estimate on July 13 :
Whereas, the requirements for work and home relief in New York City
exceed the provislons that can be made under existing conditions, realizing that new sources of revenue are essential to the maintenance
 Apportionment petitions the Governor of the State of New York to call
an extraordinary session of the Legislature for the purpose of enacting an extraordinary session of the Legislature for the purpose of enacting
revenue bills that will provide the funds required during the term of the emergency
To meet this emergency the Legislature of 1933 enacted a bill authorizin the issue of certificates of indebtedness running from one to 10 years, the
procteds to be used for work and home relief.

This action of the Legislature was a recognition of the fact that mu-

cipalities could not provide in their budgets for these extraordinary | expenses. |
| :---: |
| In order to sel |
| certificates of indebtedness beyond the sum of $\$ 30,000,000$ | now outstanding, the city must find revenues other than those flowing from a direct tax on real estate.

The Board of Estimate and crimination against the city of New York in the distribution of money raised by the special state taxes. While 43 counties of the state have
returned to them a larger sum of money than is collected from them, the returned to them a larger sum of money than is collected from them, the
special taxes collected in New York City exceed by $873,300,000$ the contributions made by the State to the city. As the city of Now York will Session, except the beer tax. the Board of Estimate and Apportionment Resolved, that it is the sense of the Board of Estimate and Apportion ment that the Governor be requested to calla a special Session of tne Levishese taxes to cease when the Legislature declares the emergency to be ended. The proceeds of the tax laws recommended for enactment will
be pledged exclusively for home and work relief, and for no other purpose.

New York State.-Revenues in Fiscal Year Top Original Estimates by $\$ 3,000,000$. - In reporting the revenues and expenditures of New York State for the fiscal year ended June 30, Governor Herbert H. Lehman declared on July 9 that for the current fiscal year the budget will be in actual balance. His prediction was based partly on the receipt of higher revenues than had been counted upon together with a cutting down in expenditures, but mostly on provision of additional revenue. "I am confident," he said, "unless unforeseen contingencies or demands should arise, that by the end of the present fiscal year we will have an actual and real balanced budget." The State's actual revenue receipts for the fiscal year were $\$ 223,619,434.63$, almost $\$ 3,000,000$ more than the budget estimate. Accompanying his statement on the finances of the State, Governor Lehman issued the following schedule on July 9, showing how the State's revenue receipts compared with budget estimates for the fiscal year ended June 30 1933:

|  | Budget | Actual |  |
| :---: | :---: | :---: | :---: |
| General property tax | Estimates. | Receipts. | Realized. |
| Special taxes: | \$2,500,786 | \$2,104,495 |  |
| Corporation, Article 9A | 17,000,000 | 19,607,324 | 115.34 |
| Personaration, Article 9. | 27,000,000 | 25,952,766 | 96.12 |
| Personal inco | 29,000,000 | 24,879,284 | 85.79 |
| Stock transfer | 32,000,000 | 34,004,792 | 106.26 |
| Mortgage | $24,000,000$ $1,250,000$ | 31,570,729 | 131.54 84.40 |
| Motor vehic | 34,500,000 |  | 86.61 |
| Motor fuel | 37,000,000 | 36,935,890 | 99.82 |
| Insurance premiums | 2,000,000 | 1,774,294 | 88.71 |
| Organizations, banks, | 1,400,000 | -989,673 | 70.69 |
| Total special | \$205,150,000 | \$206,649,690 | 100.73 |
| Other receip | 13,000,000 | 14,865,247 | 114.35 |
| Total revenue | \$220,650,786 | \$223,619,434 | 101.35 |

Oklahoma.-Legislature Passes Income and Sales Tax Bills.-Bills calling for a modified net income tax and a $1 \%$ general sales tax, with emergency clauses to put them into effect immediately, were passed by large majorities in the State Legislature on June 30. The bills were forwarded to Governor Murray who has threatened to veto them. It was indicated that both houses would poll sufficient votes to pass the two bills over the Governor's veto, if he made good his threats. These are the two major bills on a tax program designed to yield new revenues to the State. The net income tax bill and sales tax bill are summarized as follows in the Oklahoma City "Daily Oklahoman" of July 1:
Senate action in releasing the income tax came as a surprise, as senators
agreed Thursday to hold it until the sales tax bill became law, However Hardin Ballard, anti-administration senator, made the motion that released it. He said House members had assured the Senate ther
sufficient votes to pass the sales tax bill over the Governor's yeto
If the problem goes through to enact the sales tax measure into law, it will
 sales or goods, wares, merchandise, aus. athletic tickets and public
utility services. Raw farm pr
such as gasoline, are exempt.
Revenue derived from the measures will be distributed $50 \%$ to common standing school warrants, $17 \%$ for weak schools and $3 \%$ for expense of collection. income tax bill will apply to this year's income, but payments will not be due until next March.
in place of the 1 to $10 \%$ to $6 \%$, instead of the present rate of 2 to 5 , and allowance for depletion of oil and mineral properties, instead of $271 / 2 \%$ It raises exem present law and the cost depletion wanted by the Governor. ried, to $\$ 1,000$ and $\$ 2,000$, respectively. It lowers the exemption for a
dependent from $\$ 750$ to $\$ 500$.
Provision is container Changes Made
Provision is contained for taxing incomes from securities, other than
Federal securities. Various other changes are made, but the principal fight

## BOND PROPOSALS AND NEGOTIATIONS

AKRON, Summit County, Ohio.-BONDS NOT SOLD.-The verious issues of $5 \%$ coupon or registered specila assessment improvement bonds
aggregating $\$ 733,594.25$ which were offered on July $10-\mathrm{V} .137$, p. $349-1$ failed of sal , as no bids were obtained.
ALBEMARLE, Stanly County, N. C.-NOTE SALE.-A $\$ 10,000$ issue of $6 \%$ notes is reoorted to have been purchased recently
vestor, at par. Dated July 3 1933. Due on Sept. 11933
AMBRIDGE SCHOOL DISTRICT, Beaver County, Pa,-FONDS the offering on July 10 of $\$ 100,000$ not to exceed $6 \%$ interest coupon school bonds, to ma
on Aug. 1 from 1934 to 1943 inel-V. 136, p. 4489 .
AMESBURY, Essex County, Mass.-OBTAINS $\$ 40,000$ LOAN.The town has borrowed $\$ 40,000$ from the State Emergency Finance Board
in accordance with the provisions of an Act signed by Governor Ely on March 11933 , "enabling cities and towns to borrow from the Commonwealth in amounts equivalent to tax titles held by them on properties of
ANDERSON COUNTY (P. O. Garnett), Kan.-BOND OFFERING Sealed bids will be received until $10: 30 \mathrm{a} . \mathrm{m}$. on July 17 , by W. B. Yerkes,
County Clerk, for the purchase of a $\$ 29,500$ issue of $5 \%$ coupon funding as follows: $\$ 6,0001935$ to 1938 , and $\$ 5,500$ in 1939 . Interest payable Fug. A. as follows: $\$ 6.0001935$ to 1938 , and $\$ 5,500$ in 193.

ATLANTIC BEACH, Duval County, Fla.- BOND ELECTION.-It is reported that an election will be held on Aug. 8 in order to have the voters
pass on the proposed issuance of $\$ 125,000$ in seawall bonds. The bonds would bear $6 \%$ interest and mature in 20 years. The enabling act, perby the 1933 Legislature.
ATLANTA, Fulton County, Ga--TAX ASSESSMENTS CUT BY
$40,000,000$.-In line with Governor Talmadge's cut of $20 \%$ in the State
 ad valorem tax rate on July $5-0$. 137 p. 352 -this city announced on
the following day that $\$ 40,000,000$ had been slashed from the tax assess-
ments for 1934 We quote in part as follows from the Atlanta "Con"Wholesale reduction in local city and county taxes, offering taxpayers
elitution similar to that given Wednesday by Governor Talmadge wnen he cut the State ad valorem rate $20 \%$, were made public Thuugsday as the City of Atlanta announced the slash of an additional $\$ 40,000,000$ in city
tax assessments for 1934, and Fuiton, De Kalb and Decatur authorities drew attention to their policy of lessening the tax burden. will be cut by about $\$ 600,000$ for the year and will force the tots revenue n asessments to about $\$ 115,000,00$ in te Mayor James L. Key took Atlantans will save $\$ 600,000$ in taxes during the year , which,
orfice.
suppemented by the $\$ 25 \mathrm{C}, 0 \mathrm{Co}$ Governor Talmadge struck from the State "Atanta assessments therefore will have been reduced from about $\$ 400,000,000$ in 1929 to $\$ 285,000,000$ for 1934 . Recelpts of the municipality thus will have been slashed about $\$ 1,500,000$ diuring the period.'
BANNOCK COUNTY (P. O. Pocatello), Ida.-BOND ISSUANCE
UPHELD.-It is stated by our Western correspondent that a recent District Court decision has validated theissuance of $\$ 345,000$ in $6 \%$ warrant unding bonds.
BAYONNE, Hudson County, N. J.-RE.JECTS PROPOSED TAX
RELIEF MEASURES.-Acting upon the recommendation of Mayor Lucius F. Donohoe, the City Commission on July 6 rejected two resolutions which provided for the cancellation of all interest charges on unpaid taxes and assessments and permitted the payment of all delinquent taxes over a vigorously protested against the measures, pointing out that the immediate City," of their adoption "would mean the destruction of the credit of the in the resolutions has been conferred through legislative enactments, he sid that it is not necessary for the City to avail itself of such authority, nasmuch as it is financially sound. He added that "for this reason we are is no occasion for undermining our financial position."
BEAVER COUNTY ( $\mathbf{P}$, O. Beaver), $\mathbf{P a}-$ BOND OFFERING.Sealed bids will be received by the Board of County Commissioners until
 A certified check for $\$ 2,000$, nayable to the order of the Commissioners,

BELLEVILLE. Essex County, N. J.-NOTE SALE.-J. S. Rippel \& at par, due on May 311934 . Proceeds of the sale, together with $\$ 29,000$ originally on hand, will be used to meet a maturity of $\$ 89.000$ in similar notes, ac
Finance.
BERWYN, Cook County, III.-BONDS NOT SOLD.-The issue of $\$ 200,0005 \%$ funding bonds offered on June $27-\mathrm{V}$. 136 , p. 4490 -was
not sold, as no bids were obtained. Dated Dec. 1932 and due serially not sold, as no bids were obtained. Dated Dec. 11932 and due serially
on Dec. 1 as follows: $\$ 10,000$ from 1938 to 1942 incl. and $\$ 15.000$ from BEXAR COUNTY (P. O. San Antonio), Tex.-WARRANT ISSU-
ANCE CONTEMPLATED. It is reported that the proposed issance of
$\$ 100,000$ in emergency warrants may supersede a proposal recently advanced to issue $\$ 350,000$ in bonds with which to buy necessary rights-of-way that, if found practicable and legal, it would be the better plan to issue
the warrants. It was stated by County Judge Frost Woodhull he had been the warrants. It was stated by County Judge Frost
advised that the court had the authority to do so.
BRAINERD, Crow Wing County, Minn.-BONDS AUTHORIZEDD, relief bonds.
BRIDGEPORT. Fairfield County, Conn.-PROFOSED EONDISSUE, ion bonds.
BRISTOL COUNTY (P. O. Taunton), Mass.-TEMPORARY LOAN. p. 349 -was awarded to the B. M. C. Durfee Trust Co. of Fall River at
$1.95 \%$ discount basis. Dated July 131933 and due on Nov. 231933 . The Fall River National Bank named a rate of $2.23 \%$, while the Second National Bank of Boston bid $2.37 \%$.
BROAD TOWNSHIP SCHOOL DISTRICT (P. O. Defiance), Bedford County, Pa. - BONDS APPROVED.- The Pennsylvania Department
of Internal Affairs has approved of the issuance of $\$ 18,000$ school building construction bonds.
BUHL, St. Louis County, Minn.-BOND DETAILS.-The $\$ 50,500$ issue of refunding bonds that was purchased by the State Investment
Board-V. 137, p. 349 was sold at par and matures as follows: $\$ 24,500$ in 1938, and $\$ 26.000$ in 1939.
BURLINGTON, Alamance County, N. C.-BOND REFUNDING June 26 to refund $\$ 670,000$ in bonds. (This report supplements the preliminary notice given in V. 137, p. 350 .)
CAMBRIDGE, Middlesex County, Mass.-BOND SALE.-Jackson \& construction bonds, paying a price of 100.155 for $33 / 4 \mathrm{~s}$. Bonds mature serially and are being offered for general investment at prices to yield
from 3.50 to $3.70 \%$. Bids obtained at the sale were as follows:

First of Boston Corp................................................... $4 \%$
101.50
100.33

CARROLL COUNTY (P. O. Westminster), Md.-ADDITIONAL
INFORMATION.-In connection with the report in V . 137 , p. 350 of the bonds at 102.21, a basis of about $4 \%$, we learn that the institutions con cerned in the transaction are as follows: Union National Bank of Westmestminster Sational Bank, Westminster Deposit \& Trust Co., and the First National Bank of Mount Airy, Hempstead Bank. Whion Bridg Banking \& Trust Co. and the New Windsor State Bank. The bonds are
dated May 11933 and will mature $\$ 25,000$ annually on Jan. 1 from 1935 to 1942 , inclusive.
CASSIA COUNTY (P. O. Burley), Ida.-FONDS NOT SOLD.-We coupon funding bonds was not sold to Lauren W. Gibbs of Salt Lake Oity, as reported in V. 137, p. 175 . He sta
determined as to when they will be sold
CHAMPAIGN COUNTY (P. O. Urbana), Ohio.-EOND SALE.-
The Clerk of the Board of County Commissioners reports that the Sinking Fund Trustees have purchased an issue of $\$ 14,800$ work relief bonds. CHENOA TOWNSHIP (P. O. Bloomington), McLean County, III. the Township, advise that the issue of $\$ 55,00051 / 2 \%$ road bonds offered on July 7 was accepted at par by various contractors in payment for work
completed. No competitive bids for the bonds were submitted. Issue
is to mature serially from 1935 to 1943 incl. Legality approved by Hell is to mature serially from 1935 to 1943 incl. Legality approved by Holland
M . Cassidy of Chicago. CHEVIOT H
The City Council has ado County, Ohio.-BONDS AUTHORITED.The City Council has adopted an ordinance providing for the

CHICAGO, Cook County, IIl-WARRANT CALL--R. B. Upham, deycribedptrax antiticipation warrants. A similiar cell hare has been made by by
des
J. McCahey, President of the Board of Education, covering sundry school warrants
S40,000,000 BOND ISSUE BILL SIGNED.- Governor Horner on July 11
signed a bill authorizing the issuance of $\$ 40$.000 a referendum, the proceeds to be used to finance payrolls and other operat-
ing expenses of the Board of of 1933 James B . Mrd or Edey, Preation of the City during the remainder
Mayor Kelly of Chicago is to confer with of the Board, announced that Mhayor propely of sale of ofthe issue to the Federal Government. The amount
tincluded in the tive
 ADDITIONAL BOND BILL SIGNED.-The Governor also signed
Senate Bill 687 , which provides for the issuance of school bonds to refund Senate Bill 68 , which provides for the issuance or school bonds to refund
tax warrants that have been long outstanding, due to the non-collection of
taxes. The "Chicago Tribune" of June 12 commented on the purpose and taxes. The "Chicago Tribune" of June 12 commented on the purpose and
necessity of the measure as forlows: In 1928 and 1929 the Board issued tax warrants up to $75 \%$ of the tax levies in order to finance the schools.
The reappraisal reduced the asssessed
that ralue or propert ty to such an extent
the taxes collected in all probability will not be sufficient to meet the outstanding principal and accrued interest on the warrants. to The outstanding warrants greatly impai
marketability of other warrants.
CHICAGO SANITARY DISTRICT, Cook County, III--TO PAY
\$1,111.800 ON DEFAULTED BOND PRINCIPAL.-Trustee Ross Woodhull, Chairman of the Finance Committee, announced on July 6
that payment would be made of $\$ 1.111,800$ on defautled maturities of Dist.
bonds Wonds. The bonds involved came due in January and July 1932. Mr.
Woodhull said that the payment would be the first made on defauted bond
principal, although unpaid interest charges have been fully cleared up on various occasions.
CHICAGO WEST PARK DISTRICT, Cook County. III- $-86,050,000$
BONDS AUTHO $I Z E D$ - Governor Horner on July 7 signed Senate Bill BONDS AUTHORIZED.-Governor Horner on July 7 signed Senate Bill
No. 771, which author izes the Park District to issue $\$ 6,050,000$ bonds with-

CHILLICOTHE, Ross County, Ohio--BONDS AUTHORIZED.an irsue of $\$ 10.00055 .1 / \%$ storm sewer counctuctil on June bonds, dapproving of
1933 and due $\$ 400$ annually on Jan. 2 from 1935 to 1959 incl CHISHOLM INDEPENDENT SCHOOL DISTRICT NO. 40 (P. O
 CLEVELAND, Cuyahoga County, Ohio--SUBMITS $\$ 23,3 C 2,728$ complete details regarding a program of public works projects, estimated
to cost $\$ 23,302,728$, had been submitted for consideration of the Federal Emergency Administration of Public Works. The city has asked that
the Federal Government finance the program by making an outright grant
of $\$ 11,942,310$, with the balance to be received as a loan.
CLEVELAND, Liberty County, Tex.-PROPOSED INCORPORATION. It is reported that the city proposes to incorporate in order that it may
obtain a loan of $\$ 100,000$ for sewerage and water system construction.
CLEVELAND, Cuyahoga County, Ohio.-BONDS NOT SOLD.-
Ray L. Lamb, Director of Finance, reports that no bids were obtained at the offering on July 13 of $\$ 458,0006 \%$ coupon or registered bonds,
consisting of $\$ 390,0000$ property portion street improvement issues and
CLINTON, Essex County, Mass.-BORROWS $\$ 19,000$ FROM THE STATE.-The town has obtained a loan of $\$ 19,000$ from the State Emerby Governor Ely on March 1 1933, which enables citios and towns to borrow from the Commonwealth in amounts equivalent to tax titles held
by them on properties of delinquent taxpayers.-V. 136, p. 1747 . COAL GROVE, Lawrence County, Ohio. -BOND OFFERING.-
R. A. Gregory, Village Clerk, will receive sealed bids until 12 m . on July
 bonds. Denom. \$1,
Corporation announ
-V .136, p. 1594 .
COLUMBUS, Franklin County, Ohio-BOND OFFERING.Samuel J. Wiilis, City Clerk, will receive sealed bids until 1.00 p . m .
(Eastern Standard time) on Aug. 3 for the purchase of $\$ 284,20041 / 2 \%$ coupon or registered bonds, divided as follows:
$\$ 250,000$ sewerage and sewage disposal fund No. 5 bonds. Due $\$ 10,000$ 20,000 on Fieb. 1 prom 1935 to 1959 incl. incle building and ground maintenance and impt. bonds. Due 10,000 Olentangy Boulevard land acquisition fund bonds. Due $\$ 1,000$
4,200 On Feb. 1 from 1935 to 1944, incl. Due extension fund bonds. Due Fe 1 , as follows: Each issuu in in 19335 and $\$ 1,000$ from 1936 to 1938 . incl. 1933 Princiapal and interest (F. \& A.) are payable at the agency of the city of Columbus in New York city.
Bids for the bonds to bear interest at a rate other than $41 / \%$ expressed in a multiple of $1 / 4$ of $1 \%$, will also be considered. A certified check for
$1 \%$ of the bonds bid for, payable to the order of the City Treasurer, must successful bidcders and suafricient time allowed pitheedings 15 days from turnished time
of bid award for the examination of such transcript by bidder's attorney, of bid award for the examination of such transcript by
and bids may be made subject to approval of same.
CONNECTICUT, State of (P. O. Hartford). - FEDERAL EMERG-
ENCY RELIEF ADMINISTRATION GRANT-The following anouncement of a grant to this State was made by the Relief Administration
"Additional grant of $\$ 19,467$ was made to-day to Connecticut by Harry
 Relief Act of 1933 .
Mr. Hopkins announced that this grant is based upon the reported three months of the present year. Previousl, the Federal Emergency
Relief Administrator has granted $\$ 838,528$ to Connecticut, making a total of. 8857.925 granted to Connecticut to date, to the allotments to all states, for which the governors have ${ }_{297}$ submitted up-to-date data covering relief expenditures, aggregate $\$ 61,479,-$

[^9]Population, 1930 U. S. Census, 22,261 . include thie debt of any political
Tho above financial statement does not subdivisions which have the power to levy taxes within the City of Danbury.
The city officially reports that as of July 1 1933 it has collected $96.3 \%$
 COVINGTON, Kenton County, Ky.-BOND ISSUANCE CONloan from the Reconstruction Finance Corporation or to issue $\$ 150,000$ in
bonds for sewer construction.
DAYTONA BEACH, Volusia County, Fla.-MAYOR REFUSES TO
IGN BONDS.-Mayor Edward H. Armstrong has refused to affix his signature to the $\$ 153.000$ refunding bonds despite an order of the State
 the bonds.
DELAWARE RIVER JOINT COMMISSION (P. O. Camden), N. J.special meeting on July 7 the Bridge Commission voted to postpone conspecial meetting the proposed $\$ 41,000,000$ bond financing for two weeks.
sideration of the
Annan announcement had been made last week that the matter would be given
an immediate hearing. Aproximately $\$ 31.000 .000$ of the issue would be used to pay the proportionate investments in the Delaware River Bridge,
connecting Philidedphia, Pa. and Camden $N$. J. or the States of Pennsylvanianand New Jersey and the City of Philadelphia, Pa. The batan-
of $\$ 10,000,000$ is to be issued to the Reconstruction Finance Corparation as collateral for a loan of $\$ 7,500,000$ to finance the construction of a high speed transit ine across the structure Mncidentaly, the city of Phila-
delphia, throuh Mayor Moore, has reiterated its refusal to acept 41/\%\%
Joint Commission bonds in payment of the $\$ 9,500,000$ advanced by the city
during the construction of the bridge.
DETROIT, Wayne County, Mich.-REFUNDING PROGRAM IN-
OLVING $\$ 290,000,000$ BONDS AND NOTES LAUNCHED. The Bondholders Refunding Committee, headed by B. A, Tompkins, Vice-
President of the Bankers Trust Co, of New York, officially announced on July 14 complete details regarding the scheduled refunding of $\$ 290,000,000$ of the city's outstanding bonds and notes. The program, which has been accepted by the City Administration, is incorporated in a letter being sent
to all of the known bondholders and is also a valiable, together with any further information desired, to all other holders of the obligations involved.
Co-incident with announcement of the launching of Co-incident with announcement of the launching of the program, the
committee has also issued a call for the deposit of all bonds covered by the
refunding plan refunding plan, Referring to the necessity of the refinancing, the com-
mittee points out that, with the exception of interest paid on street railway bonds, the city, from Feb. 1933 to June 30 1933, has not met any bond
principal ance of the refunding plan, the committee points out that only through
prompt deposit by the bondholders can it quickly be consummated and the bonds or the City thus returned to an interest paying basis. The follow-
ing institutions will act for the committee in receiving the bonds ing institutions will act for the committee in receiving the bonds: Bankers
Trust
To., New York; Chase National Bank, New York; City Bank Farmers Trust Co., New York; Detroit Trust Co., Detroit, and the Michigan Trust
Co., Grand Rapids. The official announcement with regard to the refunding plan and the cali for the deposit of bonds with the committee appears on The principal features of the refunding plan have been set forth as follows rallway purposes, maturing at any time on or before June 30 1943, will receive a new bond of the same principal amount, dated as of the interest
payment date next preceding June 30 1933, maturing 30 years from its date, redeemable at the option of the city on any interest payment date at par and accurued interest, an a bearing terest at the same rate now
borne by the bonds surrendered, except that the city will reserve the right to pay one-third of the interest maturngy thereon during the first two years
from its date with refunding bonds of the character des 6 below.
 of the same principal amount, dated as of the interest paye a new bond date next
preceding June 30 1933, maturing on the same date or dates preceding June 30 1933, maturing on the same date or dateses and identical
in all respects with the bonds to be refunded, except that the city will reserve the rignt to pay one third of the interest maturing thereon curying
the first two years from its date with refunding bonds of the character described in paragraph 6 below. sale of bonds, other than water bonds and street railway bonds, will receive at the option of the city on any interest payment date at par , redeemable nterest, bearing interest at the rate of $41 / 2 \%$ per annum, payable accrued right to pay one-third of the interest met that the city shall reserve the Aug to pay one-third of the interest maturing on such bonds prior to
6 below. at The holder of notes issued in anticipation of the collection of taxes 1933, maturing Aug. 1 1 152, redeemable at the option of that city on any interest payment date at par and accrued interest, bearing interest at the
rate of $41 / 2 \%$ per annum , payable Feb. 11934 and semi-annually thereafter except that the city wiili reserve the right to pay one third of the interest
maturing on sald bonds prior to Aug, 1935 with refuñing bonds of the exaturing on said bonds prior to Aug. 193
maracter described in paragraph 6 below.
5. In payment of interest upon the aforesaid bonds and notes due and
nnpaid prior to July 1 1933, the holder thereof will receive a registered bond of a principal amount equal to the amount of succh unpaid registered the city on any interest payment date at par and accrued at the option of interest payable Feb 1 1 1934 and semi-annually thereadter, at atest, bearing 3\% $6 \%$ per annum.
6 . In the event that the city elects to pay one-third maturing in the first two years upon the refunding bonds described in bonds will receive a registered bond for the amount of such interest not paid in cash, dated as of the date of maturity of the interest to be refunded, maturng Aug. 1962 , redeemaed interest, bearing interest pay any interest 1934 and annually therearter, at the rate of $3 \%$ per annum to Aug. 11935 ,
and thereafter to maturity at the rate of $3 \% \%$ per annum. Water Bonds.
7he holder of a bond maturing on or before June 301940 will be refunded. of the same principal amount, dated as of the interest payment date next he option of the city on any interest payment date at par and anable at interest, and bearing interest at the same rate borne by the bonds to be refunded thereby.
Holders of wate Holders of water bonds maturing subsequent to June 301940 should coupons maturing prior to July 11933 only, in order that they registered refunding bonds in lieu thereof, as provided in paragraph 9 .

Water Bond Anticipation Notes.
8. The holders of water bond anticipation notes will receive refunding
bonds of the same principal amount, dated June 30 1933, maturing Aug. 962, bearing interest at the rate of 41/\% per annum, payable Feb. 1 1934 any interest payment date at par and accrued interest.
ond In payment of the interest on andion outstanding water bonds and water hereof will receive a registered bond of a principal amount equal to the 1962 , redeemable at the option of the city on any interest payment date at par and accrued interest, a and bearing interest payable Feb. 11934 and
Street Railuay Bonds.
10. Only street railway bonds maturing on or before June 301935 will be will receive a new bond of the same principal amount, dated as of the
interest payment date of said bonds next succeeding Feb. 141933 , and
maturing 15 years thereafter, redeemable at the option of the city on any
interest payment date at par and accued interest, and bearing interest
at the same rate now at at the same rate now borne by the bonds surrendered. Holders of street their bonds or coupons, as their bonds are undisturbed by the refunding plan.

July 1 Water Bond Interest Paid.
Along with the announcement of the refunding plan, the City Controller
advises that coupons due July 11933 on the city s water bonds will te upon presentation either at Bankers Trust Co., New York, or at the Com-monwealth-Commercial State Bank in Detroit. The city has continuously
maintained interest payments on its street railway bonds and in providing for the payment of the July 1 coupons on its water bonds, the city inaugurates at this time, full interest on its water debt as stipulated in the
plan Water bond coupons which matured in the period between Feb. 1 and June 301933 will be refunded with new bonds under the plan.
DOUGLAS COUNTY (P. O. Omaha), Neb.-JULY 1 BOND INTERuritinterest payments on all county bonds due July 1 have been met, according to County Treasurer Otto Bauman.
and July 1 totale $\$ 900,669$ he said
i. Payments including $\$ 21.867$ for street improvement secur district bonds: $\$ 71.225$ on water bonds; $\$ 25,925$ interest on omana schoor distict
plant bond interst: silo5.575 interest on county bonds. including court-
house, highway and county hospital. Sixty thousand dollars of old South house, highway and county hospital. Sixty thousan.
Omaha school building bonds of 1913 were retired."
DOVER, Strafford County, N. H.-BOND SALE.-The $\$ 138,000$ coupon funding bonds offered on July $13-\mathrm{V}$. 137 , p 351 were awarded as
44. to the Strafford Savings Bank of Dover, at a price of 10109 a basis of about $4.10 \%$. Dated June 151933 and due on Dec. 15 as foilows: $\$ 8,000$
from 1934 to 1945 incl. and $\$ 7,000$ from 1946 to 1951 incl. Bids obtained
at the sale were as foliows:

| Bidder | Int. Rate. | Rate Bid. |
| :---: | :---: | :---: |
| E. H. Rollins \& Sons (offered same |  | 101.09 |
| Estabrook \& Co | 41 | 101.05 |
| Brown Bros. Ha |  | 100.55 |
| Arthur Perry \& Co |  | 100. |
| Payne, Webber \& | 4 $4 / 2 \%$ | 101.363 |

ELMIRA, Chemung County, N. Y.-BOND SALE.-The $\$ 200.000$
coupon or registered welfare bonds offered on July $10-\mathrm{V} .137, \mathrm{p}$. 176 coupon or reesistered welfare bonds offered on July $10-\mathrm{V}$. 137 D. D. $176-1$ York
were awarded as 334 s to the Chemical Bank \& Trust or or
 Incl The bonds, which are stated to be legal investment for savings
banks and trust funds in New York state, are being offered for public
 lowing is a list of the bias
Bidder-
Chemical Bank \& Trust Co. (purchaser)
Itrant. Rate. $\begin{gathered}\text { Prem. } \\ \$ 420.00\end{gathered}$ Chemical Bank \& Trust Co. (purchaser)
Stranahan. Harris \& Co.................... Rutiter \& Co
Manufactur
Manufacturers \& Traders Trust Co. and Adams, Mcentee

jirst of of
Foston Corp

nt. Rate.
$3.1 \%$
$4.10 \%$
$4.20 \%$
$\$ 420.00$
43.10
324.00
$\begin{array}{ll}4.40 \% & 292.00 \\ 302.00\end{array}$
4.50\%

FANWOOD Unin Conty N J-PROPOSED B $25 \%$ Mayor C. W. Slocum states that, the borough is awaiting further improveonds which was authorized on May 24.
FLORIDA.-BOND RETIREMENT ACT INVOKED BY TEN Board of Administration to buy their bonds outright with their share of the revenue from the three cents of the state's seven cent tax per sallon on gasoine. Authority for such action was voted by the recent Legislature
in the so-called Kanner bill. The measure, which was sponsored by the Administration, provided the counties might direct thas Statensored Board to buy practice of using the best prices obtainable rather than follow the previous
FLORIDA, State of (P. O. Tallahasee).-IMPROVED FISCAL Tallahassee dispatch to the Jacksonville followimes rimerort is taken from a
the present financial of July 7 , regarding the first six months of office to-day reported the state did better during During the first half of this year general revenue receipts amounted \$98,249.73. During the disbursements $\$ 2,969,186.40$, leaving a deficit of amounted to $\$ 2,930,496.71$, and disbursements $\$ 3 ., 408,358,63$, leaving a
deficit of $\$ 477,861.92$. Much of the 1932 deficit was made up by transferring money from other funds, but no transfers have been made this
year to the general
revenue fund. Comptroller J. M. Lee said. The Comptroller added he expected the present deficit. to be overcome in a short time by receipt of various forms of tax collections.
GRANT BY THE FEDERAL RELIEF ADMINISTRATION.-The following announcement of an additional grant to this State was made public
by, the Federal Emergency Relief Administrator on July 12 : Harry L H Hopkins, Federal Emergency Relief Administrator, to-day Federal dollar for three of public expenditure within the state from one sources for unemployment relief during the second quarter of throm all sources for unemployment relief during the second quarter of this year.
On the first quarter basis Florida has previously received $\$ 534,457$ and
$\$ 140.000$ on the second quarter basis, making $\$ 1,153,032$ the total given $814,0,00$ on the second quarter basis, making
Florida to date. Up to now total grants to the States and Territori
Emergency Relief Administrator aggregate $\$ 68,259,075$.
FORT LEE, Bergen County, N. J.-ASKS FOR CONTROL OF AF-FAIRS.-The Borough Council is reported to have adopted a resolution recently asking that its affairs be placed under the control of the Municipal
Finance Commission of the state, in the belief that such action would be "For the best interests of taxpayers and bondholders." The resolution, principal and interest charges due to the tying up of municipal funds and the deposits of taxpayers in five or six banks in the immediate vicinity
which have been closed. These bank closings have so reduced tax collections as to render them insufficient to meet both normal operating expenses and debt ser vice payments. The fiscal control is desirable and necessary,
the resolution further states, as under authority of Chapter 340 of the Public the resolution further states, as under authority of Chapter 340 of the Public
Laws of 1933 , the Municipal Finance Commission is empowered to refinance the obligations of those municipalities which come under its province,
thereby adjusting the expenses of a municipality to its ability to discharge
REQUEST FOR CONTROL GRANTED.- The Municipal Finance Com-
mission of the State on July 5 agreed to accept control of the affairs of the mission of the State on July 5 agreed to accept control of the affairs of the
Borough in accordance with the above-mentioned resolution.
FREEPORT, Nassau County, N. Y.-BOND SALE.-The $\$ 75,000$

 bankers are reorfering y the bonds bor for general
from 4.60 to $4.90 \%$, according to maturity.
FREEPORT, Nassau County, N. Y.-BOND OFFERING.-Howard E Pearsall, Village lierk, will receive sealed bids until $8.15 \mathrm{p} . \mathrm{m}$. (daylight
saving time), on July 26 , for the purchase of $\$ 185.00 \mathrm{not}$ not to exceed $6 \%$
interest coupon or registered bonds, divided as follows:
$\$ 136,000$ series D sewer bonds. Due July 1, as follows: $\$ 6,000$ from 1934
 19,000 series A sidewalk bonds. Due July 1, as follows: $\$ 2,000$ from Each issue is dated, July il ind $\$ 1,003$. Denom. $\$ 1,043$. Bidder to name a $1-10$ th of $1 \%$. Principal and interent (J. \& J., are payable et the Citizens
National Bank, Freeport. A certified check for $\$ 3,000$, payable to the opder of the village, must accompany each proposal. The approving
opinion of clayy Dillon \& Vandewater of New York, will be furnished
the successful bidder GAASTRA, Iron County, Mich.-BONDS VOTED.-At an election held on July 6 a proposal to issue $\$ 15,0004 \%$ water bonds was approved
by a vote of 86 to 42 .-V. 136, p. 4307 . The bonds are to mature $\$ 1,000$
annuall annually
Ganta Ana), Orange County, Calif.-BONDS NOT SOLDTRICT (P. O. issue of $5 \%$ semi-ann. refunding bonds offered on July 3-V. 136, p. 4493 sawas not sold as no bids were received. The County Clerk states that the
$\$ 2,000$ from continued to 11 . 1938 m. to 1948 incl.
GARFIELD HEIGHTS, Mahoning County, Ohio- -BOND OFFERJuly. 21 for the purchase of $\$ 4,582.125 \%$ coupon Sever District $\frac{\mathrm{No}}{}$. 3 impt bonds. Dated Oct. 11932 . Due Sept. 1 as follows: 8532.12 in
1934 and $\$ 400$ from 1935 to 1943 incl. Int. is payable in M. \& S . Bids for

GEAUGA COUNTY (P. O. Chardon), Ohio--BOND OFFERING.-

 $1 /{ }^{1}$ of $1 \%$, will also be considered. A certified check for $5 \%$ of the bonds
bid for, payable to the order of the County Treasurer, must accompany
each proposal GLEENDO SCHOOL DISTRICT (P. O. Glendo), Platte County,
Wyo. CORRECTION.-It is stated by the District Cliek that $\$ 7.50$, Wyo. CORRECTION.-It is stated by the District Clerk that $\$ 7,500$
school bonds have not been voted recently, as tentatively reported in
V 137, , 352 .
GOLDEN GATE BRIDGE AND HIGHWAY DISTRICT (P. O. San Francisco), Calif.- BONDS OFFERED FOR GENERAL INVESTcoupon or registered Series B 4\%\% bonds, by a syndicate composed of Blyth \& Co Ince the Bankamerica Co. of San Francisco, Dean Witter

 United States at the Bank of America, N.T. \& S.A., San Francisco and at the Manufacturers Trust Co. in New York City. Leegality to be approved
by Orrick. Palmer \& Dahlquist of San Francisco, and Masslich \& Mitchell of Now York City. (These bonds part of the $\$ 29.000,000$ issue, the sale of which was arrange The district was organized to construct and operate a toll bridge to span the Golden Gate at the entrance to San Francisco Bay. The total authorized including the present issue. Additional bonds are to be sold from time to time as the work of construction progresses. The district comprises six counties with an assessed valuation of $\$ 850,035,592$, of which San Francisco,
city and county, is the most important with an assessed valuation of $\$ 737,-$ $\frac{96956}{}$ William P. Filmer. President of the district, in a letter to the bankers, "The annual cash expenditures of the district, upon completion of the by the officers of the district at $\$ 2,000,000$ per annum for the first five years of operation, increasing to a maximum or $\$ 3,800,000$ in 1968 . It is hoped that the revenue of the district will meet its expenditures without the necessity of exercising taxing powers. On the basis of the present assessed
values of the district, a tax rate of 10 cents per $\$ 100$ amounts to a levy of approximately $\$ 850,000$.
GONZALES COUNTY (P. O. Gonzales), Tex.-BOND ELECTION. voters a proposal to issue 814,000 in
GRANTS PASS, Josephine County, Ore.-BOND ELECTION.-It is reported that an election will be held on July 21 in order to vote on the
proposed issuance of $\$ 75.000$ in seware disposal plant bonds. It is sald
pron that the bonds will be offered
GRASSLAND SCHOOL DISTRICT No. 42 (P. O. Minot), Ward bids were received until 2 p . m. on July 15 by Mrs. H. A. Abrahamson, District Cleck, for the purchase of an issue of s.000 certificicates of in-
debtedness. Int. rate not to exceed $7 \%$ payable semi-annually. Due in two years. Par bids were required.
GREENFIELD, Highland County, Ohio- BONDS AUTHORIZED. - The Village Council has adopted a resolution authorizing the issuance of and mature $\$ 350$ semi-annually on March 15 and Sopt. 15 from 1934 to
1937 , incl. Principal and interest (M. \& S . 15) are payable at the State GULIF office in Columbus.
GUILFORD COUNTY (P. O. Greensboro), N. C.-BOND DISPOSAL of the Board of County Commissioners, that about one-half of an issue of $\$ 180,000$ funding and refunding bonds, had been sold and there are good prospects that the remaifder will be sold. It is noted that these bonds
are being old outrigt and are not among those being exchanged for
beritios O-BONDED DEBT SHRPLY REDUCED - CONTY (P. O. Kenton), O-GONDED DEBYI SHARPLY and against which there is a sinking fund of $\$ 42.498 .98$. In 1927 , when
Mr Linerel Mr. Lingrel assumed office, the indebtedness was $\$ 1.083 .622 .19$, it is said.
 HARTFOR
HARTFORD COUNTY METROPOLITAN DISTRICT (P. O. Hart-
ford), Conn.- BOND OFFERING.-Sealed bids addressed to A. D
 1 to 40 years.
HARMONY SCHOOL DISTRICT (P. O. Bellingham), Whatcom County, Wash.- BONDS DEFFEATED. - It is reported that the voters
recently rejected a proposal to issue $\$ 10,000$ in school bonds by a wide HAWAII, Territory of.-GRANT BY FEDERAL EMERGENCY RELIEF ADMINISTRATION.-The following announcement was issued by
the Relief Administrator, on July 13 . regarding a loan made to the above Territory: L. Hopkins, Federal Emergency Relief Administrator, to-day made an additional grant of 33,701 to Hawaif for unemployment relief.
This allotment is an addtional reimbursement on the matching basis of one Federal dollar for three of public expenditure within the Territory
from all sources for unemployment relief during the first puarter of this from all sources for unemployment relief during the first quarter of this
year. On this basis, Hawaii has previously received $\$ 44,540$, making $\$ 78,241$ year. On this basis, Hawair has p
tne total given Hawaii to dare.
"Up to now, total grants to the States and Territories by the Federal
Emergency Retief Administrator aggregate $\$ 68,747,742$. , WEMPFIELD TOWNSHIP SCHOOL DISTRICT (P. O. Hunkers)
 BONDS SOLD LATER.-The issue was subsequently purchased at par
and accrued interest by the Public School Employees' Retirement Board. LeNRY COUNTY (P O. Napoleon), Ohio.-BOND OFFERING.-

 payable to the order of the County Treasurer, must accompany each
proposal. HIDALGO COUNTY ROAD DISTRICT NO. 1 (P. O. Edinburg
Tex.- BoNDS DECLARED. INVALID. ${ }^{\text {The }}$ The foilowing is a copy of a
dispatch from Austin to the "Wall Srreet Journal" of July 13 . dispatch from Austin to the .W Wall street - Journal or July 13 a copy of a
repudie Commissioners 'Court of Hidalgo County has adoped a resolution
ding issue of $\$ 4,000,000$ county road bonds voted in November repudating an issue of The resolution asserts the bonds are invalid, that there was fraud

 to $\$ 16,466,384$. Tax rate per $\$ 1,000$ was $\$ 17.50$. Total bonded debt July 31
192, was $\$ 3,22,000$ the
for 1933 totaled $\$ 288,162$., HILLSIDE TOWNSHIP, N. J.-TAX COLLECTIONS SHOW DEClerk Howard J. Bloy that during the first half of 1933 tax collections
amounted to $\$ 285,180.32$ or $28.52 \%$ of the 5999.745 .13 levy for the entire year. This compares with receipts or $\$ 322.682 .59$ during the corresponting

 1932, taxes, $\$ 203,585.55$; assessments, $\$ 39,306.12$.
HOBGOOD, Halifax County, N. C.
NOTE SALE.-A $\$ 300$ issue of

HUDSON, Summit County, Ohio- BONDS NOT SOLD.-No bids were obtained at the offering on July 12 of $\$ 254,0006 \%$ special assessment
mprovement bonds. dated Apr. 11933 and due serially on Oct. 1 from 1934
to 1948 incl.-V. 137 , p. 1766 .
HUGHES COUNTY (P. O. Pierre), S. Dak.- BONDSVOTED, -At the election held on uly (not $\$ 40,000$ ) in court house bonds was approved by a wide margin. The


ILLINOIS (State of).- $\$ 1,000,000$ BONDS PUBLICLY OFFERED.The isue of $\$ 1,000,0004 \%$ coupon waterway bonds, dated Jan. 1 1. 1920
and due on Jan
about $3.90 \%$. 1 . 134, awarded on July 5 at a price of 100.55, a basis of and
allowing day, at $101 \%$, to yield $3.75 \%$ orfered fy ar problic investment on the
Richandson \& Co Stomed of Kelley Richardson \& Co. Stone \& Webster and Blodget, Inc. and the First of
MIIhIzan Corp., all of Chicago. The bonds are described as being legal Michigan Corp., all of Chicago. The bonds are described as being legal
investment for savings banks and trust funds in New York, Massachusetts.
Connecticut, Iliniois and other states.
 mimited ad valorem taxes.
ILLINOIS, State of (P. O. Springfield). -GRANT BY FEDERAL
EMERGENCY RELIEF ADMINISTRATION. The following announcement of a grant to this State was made public by the Rellee Adminsitrator A A grant of $\$ 3,500.000$ was made to-day to Illinois by Harry L. Hopkins,
Federal Emmergency Relief Administrator, under authority granted him by "Mr. Hopkins announced that this initial grant is based upon the par. tially reported publicr relieed expenditures from all sources in unilinotis during the second quarter of the present year. Previously, the Federal Emergency
Relief Administrator granted $\$ 7.434,663$ to llinois based on first quarter expenditures, making a total of $\$ 10,934,663$ granted to date.
 297.

INDIANA, State of (P. O. Indianapolis). - FEDERAL EMERGENCY
RELIEF ADMINISTRATOR GRANTS FUNDS.-On July 12 the Reliep Administrator issued the following announcement of a grant made to this Administrator issued the following announcement of a grant made to this
State
Harry L. Hopkins, Federal Emergency Relief Administrator, to-day made an additional grant of $\$ 1,035,050$ to Indiana for unempioyment This is a partial allotment on the matching basis of one Federal dollar or three of pubic expenditure within the State from all sources for unem-
on to date. Emergency Relief Administrator aggregate $\$ 68,259,075$." by the Federal INDIANAPOLIS SC
TEMPORARY LOAN.-The $\$ 100,000$ issue of notes offered on July 11 of the Union Trust Co., Indiana Trust Co . Fletcher Trust Co National Bank and the Merchants National Bank, wll of Indianapolis.
Notes are to mature on Nov. 18 1933.
IOWA, State of (P. O. Des Moines).-GRANT BY FEDERAL RELIEF ration on July 7
ederal Emer ney Relip was made to-day to Iowa by Harry $L$. Hopkins. Federai Emergency Relief Administrator, under authority granted
him by subsection (b) of Section 4 of the Federal Emergency Relief Act of
Mr. Hopkins announced that this grant is based upon the reported pubic relief expenditures from all sources in Iowa during the first three
months of the present year. Previously, the Federal Emergency Relief Adminstrator has granted s189,193 to Iowa. To-day's grant completes period date, the allotments to all States, for which the governors have sub--
To do dor
mitted up-to-date data covering relief expenditures, aggregate $\$ 62,179,619$." IRONTON, Lawrence County, Ohio- BOND OFFERING.-C. O. C.
 payable at the First National Bank of Ironton. Bids for the bonds too bear
interest at a rate other than $6 \%$ expesed in multipe of $1 / 4$ of $1 \%$, will aterest at a rate other than $6 \%$ e expressed in a multiple of $1 / 4$ of $1 \%$, will
also be considered. A certified check for $\$ 674.74$, payable to the order of
the city, must accompany each proposal.
JEFFERSON COUNTY (P. O. Steubenville), Ohio-- EOND OFFER-
NG.-Stella M. Campbell, Clerk of the Board of County Commissioners. will receive sealed blds until 10 a. m. on Aug. 1 for the purchase of $\$ 6.100$ 6\% coupon por relief bonds, Dated June 1 1933. Due March 1 as
follows: $\$ 1.100$ in 1934 and $1935 ; \$ 1.200,1936 ; \$ 1.300$ in 1937 and $\$ 1,400$
in 1938 Principal and interest in 1938 . Principal and interest $M$. \& 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 $1 / 4$ of $1 \%$, will also be considered. A cer-
tiffed check for $2 \%$ of the amount of the bonds, payabile to the order of the
County Commissioners, must accompany each proposal JERSEY CITY, Hudson County, N. J.-TO REFUND BONDS
$M A T U R I N G I N ~ R E M A I N D E R ~ O F ~ 1933 .-C o i n c i d e n t ~ w i t h ~ t h e ~ a n n o u n c e-~$ ment on July 10 that the City Commission had voted a flat salary reduction
of 40. for all of the 5.000 city employees recerving more than 1,000
annualy, Director of Revenue and Finance, William B. Quinn
Acting Mio annualy, Director of Revenue and Finance. William B. Quinn. whin in
Acting Mayor in the absence of Mayor Frank Hague stated the
further move to conser further move to conserve the city's cash cthe Commission has decided to
refund all principal payments on the public debt cosing remainder of this year. When on the pubhic debt coming due during the
paid hind falls due the bondholder will paid his interest and will take a new bond instead of cash payment. In a position has been seriously impaired as a a result of increasing tax dalinh
quancies and the inability of the city to obtain further assistance from the
banks. The "Herald Tribune" of July il reproduced the banks. The "Herald Tribune" of July 11 reproduced the Acting Mayor's
statement in "Jersey City's cash position has been seriously impaired by the mounting
tax deinquanceso of the last two years. This situation has been further
aggravated by the cole aggra holiday was declared last March 4. Prior tol credit source since the bond market waseaily absorbed all bonds of Jersey City issued to fill the gap
left by tax delinquencies. When that avenue for borrowing was closed by the general freezing of
credit thrughout the United States, the full burden of taking care of the
current fing current financing of the city-that is, lending $n$ make up for overdue taxes-fell entirely upon the local banks. It is
obvious that they could not carry that burden to an unlimited exte it and find themselves unabe advised to us that thend the city any more moanched their limit condithon rity officials have therefore been faced with several possible courses of action necessarily brought about by this freezing of credit.
"If salary payments were continued in full, the latter months of this yea would be payless months. refund all princlpal payments on the public debt comissing has decided to remainder of this year. When a bond falls due the boming due der will be taid
his ing his interest and will take a new bond instead of cash payment. Such
transactions are now commonplace and will in no way impair the credit of The Commission has ordered that in addition to the reductions in effec since the first of the year, all expenses must be drastically reduced wherever
possible, in order further to conserve the city's cash.

KENTUCKY, State of (P. O. Frankfort), oUTSTANDING WARRANTS TOTAL s17.000.000.-The following report on the present "Kentucky began its new fiscal year on July 1 with more than $\$ 17$,
000.000 worth funds arth of outstanding warrants a governmental units, according to a statement released to-day at the office The figures revealed that there were outstanding against the general
 572.11 against the road fund
"General expense fund. $\$ 385,287.78$; minor funds, $81,238,773.86$; common school fund, $\$ 224,824.57$; highway bridge fund, 2111.803 .90 . Uni-
versity of Kentucky $\$ 8.797 .82$; highway bridge sinking fund. $\$ 290$ U36. Eastern Normal School and Teachers' College, $83,063.92$; Western Normal

KING COUNTY SCHOOL DISTRICT NO. 189 (P. O. Seattle), on July 8 - V . $137, \mathrm{p}$. 177 - Was purchassed by the State of Washington as
Ss at par, according to the County Treasurer. Due in from 2 to 15 years
Sran from date
WITTANNING, Armstrong County, Pa.-BOND OFFERING.-J. E,
 Due $\$ 1,000$ annually on July 1 from 1934 . A certincied chincel for $\$ 300$ must accompany each proposal. Bonds are being issued under authority
KNOX COUNTY (P
Irving L. Bray, County Treasurer, will recelve sealed bids until 10 a.
a.mIrving L. Bray, County Treasurer, wil recesve sealed bids until 10 a.m.
(standard time) on July 18 , for the purchase of $\$ 25,00041 / 2 \%$ highway
brid follows: $\$ 1,000$ from 1934 to 1948 , incl, and $\$ 2,000$ from 1949 to 1953 , incl. Principal and interest (J. J. are payabee at the Canal National Bank of
Portland. The bonds, it is said, are exempt from taxation in Maine and aforementioned bank. Bids must be for all of the bonds Legal opinion
of Cook, Hutchinson, Pierce \& Connell, of Portland, will be furnished the successful bidder.

Debt Statement.
Assessed valuation for 1932
Liabilities-.......................................... $\$ 20,167,245.00$

 $25,000.00$
$9,500.00$ Total..-$\$ 78,000.00$
 Cash on hand July 1 1933.--.-........................................

## \$72,009.90

 Note. The above statement does not include an issue of $\$ 25,00041 / 2 \%$bridgze bonds, dated July 1 1933. Froceeds or issue now offered are to be applied in payment of $\$ 25.000$ outstanding notes issued on acecount of the
Handley Bridge, Fish Bridge, South Warren Bridge, and East Union Bridge.
Population of Knox County,
1930
census, about 27,000,
KNOXVILLE, Knox County, Tenn.-BOND REFUNDING PLAN more than $90 \%$ of the holders of the city's bonds, maturing in 1933 and within the next eight years, have accepted a refunding proposition. In it
believed that this will
lighten the tax rate, about $37 \%$ of city revenue now going for debt service.
LA GRANDE, Union County, Ore--BOND ELECTION.-An issuance of $\$ 257.852 .67$ in pipe line and power plant bonds. Interest rate

LAKEWOOD, Cuyahoga County, Ohio.-PLAN $\$ 1,500.000$ BOND legislation providing for the issuance of $\$ 1,500,000$ water pumping station
construction bonds. It has not been decided as to whether the city adconstruction bonds. It has not been decided as to whether the city ad-
ministration will issue the bonds on its own initiative or submit the proposal is expected tonsideration be financed by the Federal Government under the provisions
in
of the National Industria Recovery Act of the National Industrial Recovery Act.
LANE COUNTY SCHOOL DISTRICT NO. 185 (P. O. Eugene), on July 17 , by J. S. Moriarty, District Clerk, for the purchase of a $\$ 7,500$ J. \& D. Denoms, $\$ 500$ and Interest rate is not to exceed $5 \%$, payable
1934 and $\$ 1,000,1935$ to 1941 incl. Due on Dec. 15 as follows: $\$ 500$ in

Volume 137
Financial Chronicle

LIBERTY UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Liberty),
Sullivan County, N. Y. BOND SALE.-The $\$ 5.000$
$5 \%$ Sullivan County, N. Y-BOND SALEE. The $\$ 5.0005 \%$ coupon Play-
ground-Athletic Center bonds offered on July 5 . 136 , 1494 Were awarded to Gardner LeRoy, of Liberty, at par plus a premium of 875 ,
equal to 101.50. a basis or about 4.6.6.
$\$ 500$ annually on July 15 from 1934 to 1943 incl.
LINCOLN, Lancaster County, Neb.-LIST OF BIDDERS.-The
 Bidder-
Continental
Co
Continental Co. and U. S. National Co
Continental Co. and U.
B. National Co First Trust Co. and Omaha National Co_ * The Board of Commissioners for EducaNincoln Liberty Life

## A. C. Allyn \& Co

Wachob, Bender Co


Ware Hall \& Co.. Stifel, Nicolaus \& Co. and Stern Bros. \& Co
Ware Hall \& Co. Stifel, Nicolaus \& Co. and
Stern Bros, \&o Commerce Trust Co
$*$ Bid of State of Nebraska accepted.

## 

LINDEN, Union County, N. J.- BOND SALE.-The $\$ 42.000$ coupon as 5 s. Van Deventer, Spear \& Co., Inc. of Newark, at a price of 99 , a


LINN COUNTY (P. O. Cedar Rapids), Iowa.-BOND DETAILS.Merchants National Bank of Codar Rapids, as 5 s was purchased by int was awarded at par. Denom. S1,000. Coupon, bon
from 1936 to 1941 . Interest payable M. \& N.
MCCULLOCH COUNTY (P. O. Brady), Tex.-PROPOSED BOND
ISSUE.- It is reported that an election has been proposed for July 31 in on hishays on a $\$ 48,000$ issue of road bonds and to secure rights-of-way
 MAINE, State of (P. O. Augusta) - FUNDS GRANTED BY FEDnouncement of the granting of funds to this State was issued by the Ad-
ninistration on July 8 . "Harry L. Hoplkins, Federal Emergency Relief Administrator, to-day This allotment is on the matching basis of one Federal dollar for three of pubic expenditure within the State from all sources for unemployment
felief during the first quarter of this year. On the first quarter basis, Maine别 Up to now, total grants to the States by the Federal Emergency Relief
Administrator aggregate $\$ 63,780,106$."
MAMARONECK (Village of) Westchester County, N. Y. $-\overrightarrow{T E M}$ -
PORARY LOAN.
 will be used for current operating purposes.
MARION COUNTY (P. O. Indianapolis), Ind.-NOTES UNSOLD.Oharles A. Grossart, County Auditor, reports that no bids were obtained
at the offering on July 5 of $\$ 650,000$ not to exceed $5 \%$ interest notes, to mature on Dec. 1933 of $\$ 650,000$ not to exceed $5 \%$ interest notes, to
mate 1937 . 137, p. 4.494. Mr. Grossart attributed the
ack of offers to the limit that previous loans of similar nature bore a $6 \%$ rate. Inasmuch as the county was depending on sale of the notes to finance itself pending tax col-
lections in the Fall, it is expected that another resolution will be adopted
 MAR YLAND (State of)- REQUESTS BIDS FOR $\$ 7,881,000$ CERTIFIids until 12 m . on Aug, 9 for the purchase of $\$ 7,881,0004 \%$ coupon
$\$ 7,000,000$ certificates of indebtedness, known as the "emergency relief

881,000 certificates or indebtedness, known as the "general bond issue 1933. Due serially on Andance with Chapter 311 of the Acts of
193 follows: $\$ 52.000,1936$; $\$ 54.000$,

Each issue is dated Aug. 15 1933. The certificates, it it said, are exempt in Maryland. Interest is payable semi-annually on Feb. 15 and Aug. 15 . Proposals must be accompanied by a certified check for $5 \%$ of the issues
bayable to the order of the State Treasurer. With reard to the legality of the loans the official notice of sale saysi "It is one of the terms
of this offering that the bonds when issued will be the legal and valid binding obligations of the State. The opinion of the Attorney-General of may, if they wish, make the legality and validity of the bonds one of the terms of the bid by making the bid "subject to legality" or using any equivalent form of expression, but without leaving this question to the
decision of the bidders or their counsel proval of bidders or counsel, whether named or unnamed, will be treated as provalitionalididids or cond cousele, whether named or unness unamed, will be treated as
condition is waived by the bidder
to the satisfaction of the to the satisfaction of the Board before the opening of the bid.
MARYLAND, State of (P. O. Annapolis). - FEDERAL EMERGENCY
RELIEF ADMINISTRATION GRANTS FUNDS.-On July 13 the following announcement was issued by the Relief Administrator, regarding a "Harry L. Hopkins, Federal Emergency Reliep Administrator, to-day
made an additional grant of $\$ 454,966$ to Maryland for unemployment "This allotment is an additional reimbursement on the matching basis all sources for unemplopynent rellef during the first quarter of this year.
On this basis, Maryland has previously received $\$ 5.798$ making $\$ 460,764$ the total given Maryland to date. "Up to now total grants to the States and Territories
Emergency Reilef Administrator aggregate $\$ 68,747,742$."
MASON, Ingham County, Mich.-BOND EXCHANGE, APPROVED. mission has authorized the exchange of $\$ 15.000$. 41 . $\%$ Prefunding bonds, of par, less accrued interest, for maturing obligations. The refunding bonds will be in demons. of $\$ 500$ and payable as to principal and interest
in Mason.
F. MASSACHUSETTS (State of . $-\$ 2,753,200$ NOTES SOLD. politan District notes to the National shawmut Bank of Boston, at par plus a premium or $\$ 1.25$ for the issue to bear interest at $0.61 \%$. Notes are
dated July 14193 and will mature on Nov. 21 1933. Bids submitted at the
sale were as follows: Bidder-
National Shawmut Bank (purchaser)
National Shawmut Bank (purcha
First National Bank of Boston
Bankers Trust
Bankers stust
Halseen, Stuart \& O.O.Inc.
Salomon Bros, \& Hutzler.
$\begin{array}{cc}\text { Int. Rate. } & \text { Premium } \\ 0.61 \% & 1.25 \\ 0.69 \% & 13.00 \\ 0.74 \% & -.-\end{array}$

At a special electack held County, Ore.-CITY July 1 the voters appraved a bill for amending bonds to care for the city indebtedness. It is said that outstanding bonds will not be due until beginning Jan. 1 1934, but the city will start calling them in soon and will prepare the new bonds for exchange.
MERAMEC SCHOOL DISTRICT NO. 1 (P. O. Clayton) St. Louis reported to have been purchased recently by E. A. Gessler \& Son of St.
Louis. DDated July 1 1933. Legality approved by Benj. H. Oharles of
St, Louis. St. Louis.
MERCED IRRIGATION DISTRICT (P. O. Merced), Calif. - JULY 1 BOND PAYMENTS DEFAOLTED.-The San Francisco Chroniclo, "Representatives of Merced Irrigation District bondholders stood in bent upon reserving priority in payment of bond interest which falls due Saturday. But the picketers, were doomed to disappointments, for there
won't even be any crumbs," to-morrow " "W. J. Grady, Assessor-Collector, announced to-day that not one cent not even last January's bond charges have beon yevent of $1932-33$ taxes by district has
local farmers the past fews weeks. It will be apportioned to-morrow, $95 \%$
to overdue January 1 bond interest and $5 \%$ to overdue bond principal, to overdue January 1 bond interest and $5 \%$ to overaue bond principal,
Mr. Grady said. Arter that $\$ 175,000$ still winl remain unpaid on the January interest
instalment of $\$ 47,000$ and $\$ 40,000$ unpaid on the frirs $\$ 80,000$.lock of
bonds which matured at that time -and the bond fund again will be ."bre or instaiment or sured at that time and the bond fund again will be "broke." but also $\$ 58,000$ due in Crocker-Huffman Company water contracts with local ranchers. The water contracts provided for the payment of
rebates to landowners who were in the old Orocker-Huffman water system rebates to landowners who were in the ord
which preceded the vast irrigation district.
MERIDEN, New Haven County, Conn.- BOND SALE.-The $\$ 300,000$
series D coupon refunding bonds offered on July $12-\mathrm{V}, 137$, p. 353 -were awarded as $31 / \mathrm{s}$ s to Estabrook \& Co. of Boston, and Putnam \& CO., of
Hartford, jointly at a price of 100.45 , a basis of about $3.34 \%$. Dated Hartiord, Jointy dat a price of Juo.45, a 1933 and due $\$ 60.000$ on Jue 1 from 1934 to 1938 incl
MINNESOTA, State of (P. O. St. Paul)-GRANT BY FEDERAL made public on July 12 the following announcement of a grant to thistrato made an additional grant of $\$ 281.075$ to Minnesota for unimistrator, to-day one This allotment is an additional reimbursement on tollar for thematching basis of one Federal dour
sources for unemployment relief during the first quarter of this year al sources for unemployment reirer durng the first quarter or this year.
this basis. Minnesota has previously received \$491,011, making $\$ 772,086$ the total given Mmnesota
Emergency Reilief Administrator aggregate $\$ 68,259,075$., MINNESOTA, State of (P. O. St. Paul).- REPORT ON DECREASE The "Wall street Journal" of July 10 : all funds of $\$ 10,183,902$, or $\$ 17,630,164$ 2te Treasurer "The greatest decline is in the funds of the state highway department, which a year ago had a balance of $\$ 15,107,038$, due to the proceeds of a
$\$ 10.000$.000 boond issue. as compared with a balance of \$970,097 this year
Tr $\$$ yent Mr schmahi added that the tax returns.
MINNESOTA, State of (P. O. St. Paul).- RURAL CREDIT BUREAU ABOLISHED.-One of the most important of the measures which went
into effect in this State on July 1 is that involving the Rural Credit Bureau. The Bureau at that time ceased its operations as a lending agency and went ine to liquidate the $\$ 64,000,000$ business, by gradual sale of the 3,000 farm held by the State, and their operation while the State remains in possession. NEW TAXES GO INTO EFFECT.-Two new taxes enacted by the las on oleomargarine. The chain store tax probably will be contested in the courts, but meanwhile chain stores are required to file reports on busines conducted. This tax is a combination of license fee, which all firms operat ing more than one store must pay, and a gross sales tax on total volume of
business, with the sales of one store exempted. The oleomargarine tax business, with the
10 cents a pound.
MINNESOTA, State of (P. O. St. Paul).-BOND SALE NOT CONCourt order issued by the County District Court restraining the sale of the $\$ 8,000,000$ issue of $41 \%$ rural credit bonds, we quote as follows from the "The proposed issue of $88.000,000$ worth of Minnesota Rural Credi Bonds, is hepoded up issue the the courts convene in October That is the latest phase of a situation that has been more or less perplexing to investmen
houses of the Twin Cities. For one thing, lew, if any, Twin City houses knew of the offering until a few minutes before it was made. Notwithstanding that fact, the representative of a Des Moines house was on the
job, stating he represented New York and Ohicago interests as well as
"Events followed rapidly after he was awarded the issue. State Treasure Jullius Schmahil refused to accept payment, a restraining order was issued
stopping the sale and the whole matter will be threshed out next fall in the stopping the sale and the whole matter will be thresith out next an because
courts. If this issue doesn't go over, it bars further offerings bece July 1 a conservator was named for the Bureau to wind
MISSISSIPPI, State of (P. O. Jackson).-ADDITIONAL BOND SALE. - The following report on the exercise of the option recently given to a local banking syndicate on hospital and deficit bonds-V. 137 , p . 354 ,
is taken from a Jackson dispatch to the .W Wall street Journal of Mississippi bonds Tuesday, increasing to $\$ 1,440,000$ the total of bond marketed during the past few weeks by the State bond commission. Syn dicate still holds options on $\$ 1,000,000$ deficiti bonds and $\$ 788,000$ hospital commmission has completed negotiations at Washington for emergency funds,
Governor Connor having requested delay when the public works bill was Governo
MISSISSIPPI, State of (P. O. Jackson).-GRANT BY FEDERAL EMERGENCY RELIEF ADMMNISTRACION.-The following announcea grant made to this State:
Harry
L.
Hopkins, Federal Emergency Relief Administrator, to-da Marry Li. Hopkins, Federal Emergency Relief Administrator, to-day of public expenditure from all sources within the State during the firs of pubmo expenditure from ane sourcy, Mississippi has been given $\$ 568$. 097
 Administrator' aggregate $\$ 33,780,106$.
MOFFAT COUNTY (P. O. Craig), Colo.-WARrantS Called.It is reported that the county Treasurer cailed for payment at his orfice
on May 23 and Jume 2 , various county general fund, county poor fund and
school district warrants.

MONROE COUNTY (P. O. Rochester), N. Y. Y AUTHORIZES in anticipation Treasurer has been authorized to borrow $\$ 199,000$ on note months. The proceeds will be advanced on the basis of $\$ 124,000$ and $\$ 75,000$ to the towns of Irondequoit and Greece, respectively, in order
that they may meet maturing obligations. Advances, it is said, were dethat they may meet maturing obligations. Advances, it is said, were de-
manded on the strength of the Court of Appeals decision in the case of the
Town of Amherst and manded on tme strength or the Court or Appeals decision in the case of the
Town of Amherst azanst fro unpaid taxes in the Towns.
Sums are to be repaid with $6 \%$ int. if the courts decide the Amherst ruling Sums are to be repaid with $6 \%$ int. if the courts decide the
is not binding on Monroe County. ( $V$. 136, p. 520,1231 .)
MONTANA, State of (P. O. Helena).-TAX COLLECTTONS DEState show a decrease of $14 \%$ in comparison with returns for the same
period last year, according to James Brett, State Treasurer. It is said period last year, according to James Brett, State Treasurer. It is said
that the returns from the 17 counties totaled $\$ 182,117.17$, compared with
$\$ 195,560$ a year amo
MOON TOWNSHIP SCHOOL DISTRICT (P. O. Brodhead Road,
 Aug, 11933 and due $\$ 3,000$ on Aug. 1 from 1939 to 1943 incl. The acMORGANTON, Burke County, N. C.--NOTE SALE.-An $\$ 8,000$ issue
of $6 \%$ notes is reported to have been purchased at par by the First National Bank of Morganton.
MOUNT PLEASANT INDEPENDENT SCHOOL DISTRICT (P. O. SUMMATEED. It is stated by the Suparintendent of Schools that an Bechtel \& Co. of Davenport, through whom these bonds are being handled have not, up to this date, completed the transaction.
MUSKEGON, Muskegon County, Mich-TO VOTE ON BOND July 25 the voters will pass on three major construction nrojects to be for the purpose of making repairs and enlarging the present water filtration plant system; the construction of a sewage disposal plant to cost $\$ 500.000$.
and the expenditure of $\$ 150,000$ to remodel the Hackley
School Building. and the expenditure of $\$ 150,000$ to remodel the Hackley School Building.
Funds to finance the improvements are proposed to be obtained from Fund $83.300,000,000$ Federal public works appropriation, in
the
with the provisions of the National Industrial Recovery Act NEWARK, Essex County, N. J.-INTEREST RATE ON FEDERAL
LOAN REDUCED.-Mayor Ellenstein has been advised that the ReconLOAN REDUCEBD.- Mayor EIIenstein has been advised that the Recon-
struction Finance Corporation, acting on his request, has decided that the rate of interest on the oryinarly announced. The Corporation wiil accept bonds of the cot city as
collateral or the loan. In appeaing for the lower rate the Mayor pointed
cut than out that the municipality had affected the sale of long-term bonds in February. 1933 at an interest rate of $43 \%$. Notice of the intention of the
Corporation to finance the project was made on June 21 .-V. 137, p. 4,495. NEWBERG SCHOOL DISTRICT (P. O. Newberg), Yamhill County, Ore. BOND ELECCTION.-It is reported that an election will be held
on July 15 in order to have the voters pass on the proposed issuance of in grade school bonds.
NEW HAMPSHIRE (State of)-BOND SALEE-The $\$ 4,356,00031 / 2 \%$ bonds offered on July $13-\mathrm{V}$. 137 . D. 354 - were awarded to a syndicate
composed of Halsey. Stuart \& Co.. Inc., Chemical Bank \& Trust Co. Londenburg. Thalmann \& Co, Phelps. Feen \& Co., Kean, Taylor \& Co.
Arthur Perry \& Co., Inc., Jackson \& Curtis. G. M. P. Murphy \& Co. and Stranahan, Harris, $\&$ Co., Inc., at a price of 101.82 , a basis of about $3.23 \%$. and are fuliy registerable. Dated July 1 1933 and due on July 1 as follorm
$\$ 64.000,1935: \$ 300.000,1966, \$ 430,000,1937, \$ 530,000,1938 ; \$ 500.000$ 1939; $\$ 300,000$ in 1940 and $1941 ; \$ 43,000,1942 ; \$ 400,000$ in 1943 and BONDS PUBLICLY OFFERED. The successful banking group made
 the States of New York, Massachusetts and New Hampshire and to constitute general obligations of the State, payable from taxes to be levied
against all taxable property therein without limitation as to rate or amount. against all taxable property therein without limitation as to rate or amount. the formal offering were in excess of $\$ 3.500 .000$ according to report. Five separate as
as follows:
Chase National Bank; First of Boston Corp. Northern Trust Co Rate Bid.


* Knowles and the Lee, Higginson Corp-:- Wros. 101.219
 Wertheim \& Co.; Foster \& Co. Laurence Marks \& Co; Newton,
Abbe \& Co.i Wilmerding \& Co.; Washburn, Frost \& Co. and

 City Company of New York; N. W. Harris Co...Inc. R. R. L. Day \&
Co. Stone Xebster and Blodget. Inc, L. F. Fothschild \& Co.

NEW HAMPSHIRE, State of (P. O. Concord).-FEDERAL EMERannouncement of a grant to this State was issued by the Relief Administrator Harry L. Hopkins, Federal Emergency Relief Administrator, to-day
granted $\$ 231,416$ to New Hampshire for unemployment relief. granted $\$$ This an in intial allotment on the matching basis of one Federal dollar for three of public expenditure within the state from all sources for unemployment relief during the first quarter of this year.
U. Up to now, total grants to all States and Territories by NEW HAVEN, New Haven County, Conn. - PROPOSES EARLY payment of $\$ 700,000$ outstanding notes which no not mature until Septemchasers of $\$ 500,000$ of that amount, while the balance or $\$ 200,000$ is held prior redemption has already been made by City. Aomptriller G. H. Bret-
hauer. The city on July 5 made payment of 51.500 . 000 notes held by the Cnase National Bank of New York. This was made possible through the sale on June 23 of $\$ 2,250,000$ long term bonds.-- will 137 , p. 178 . Retire-
ment of the $\$ 700$ no notes currently mentioned will reduce the floating ment of the $\$ 700,0 \mathrm{c}$ notes currently mentioned
innebtedness of the city to $\$ 1,825,000$, it is said.
NEW JERSEY (State of).-DELAWARE AND RARITAN CANAL our miles from Bordentown, N. J. on the Delaware River to tidewater on
 Kuser, Chairman of the joint committee appointed at the last recent session of the State Legislature to inquire into the advisability of acquisition of
the Canal by the State. The New York "Times" of July 12 , after noting the foregoing, continued as follows
"Leased in 1871 by the Pennsslvania RR., together with the lines and
property of the United New Jersey RR. \& Coal Co., the canal has been in onstant but increasingly reduced operation since. that time. The canal
was chartered in 1830 and completed in 1834 . The offer to the State was was chartered in 1830 and completed in 18
made subject to the following provisions:
" 1 . The Pennsylvania RR. Co., the United New Jersey RR. \& Canal Co. and their subsidiaries shall retain the right to cross and recross the canal and
to use any of its property not required for canal purposes, for the develop-
ment of their railroads, including the construction of sidings and spurs for the property will not be used for railroad purposes. RR. Co. and the United New Jersey RR. \& Canal Co, and their subsidiaries of all obigations of any nature in counchont ith the property, other than the Pennsylvania RR. Co.s rental payment obligations under or arising
out of the lease of June 30 1871, from making such use of the canal property as thee, or either one of them. may desire untill such of time as a a conveyance of the canal property is actualiy made to the State of New Jersey.
(PEWTON FALLS EXEMPTED VILLAGE SCHOOL DISTRICT -The issue of $\$ 17,5006 \%$ refunding bonds for which no bids were obtained on April 20-V. 136, p. pril 1 - has since been given in exchange for maturing
obligations. Dated And
Oct. 1 from 1934 to 1942 incl. NEW YORK, State of (P. O. Albany).-GRANT BY FEDERAL
EMELGENCYY RELIEF ADMINSTRATION)-On July 6 the following an-
nouncement of a ministration at Washington. 898 was made to-day
 Relief Act of 1933 . "Mr. Hopkins announced that this grant is based upon the reported three months of the present year. Previously, the Federal Emergency
Relief Administrator has granted $\$ 6.532 .282$ to New York, making the
total "To date, the allotments to all states, for which the governors have
submitted up-to-day data covering relief expenditures, aggregate $\$ 61,479-1$

[^10] Baldwin \& Co. (purchaser
Baldwin \& Co. (purchaser
National Shawmut Bank
National Mount Wo Ballaston Bank, Quincy--
NORTH ADAMS, Berkshire County The city has borrowed s110,000 in anty, Mass.-OBTAINS LOAN.from be applied to the payment of an issue of that amount which $\$ 100,000$ whil be applied to the payment or an issue of that amount which matures
shorty, while the balance of 810.000 will be used for the payment of muni-
cipal salaries and other current expenses.
NORTHAMPTON, Hampshire County, Mass.-TEMPORARY LOAN. The First of Boston Corp. purchased on July 13 a $\$ 100,000$
NORWALK FIRST TAXIVG DISTRICT, Fairfield County, Conn V. 137 , D. 354 -were awarded as 41 s to Charles W. Scranton \& Co of New Haven, at a price of 10140 , a basis of about $4.10 \%$. Dated July 1
1933 and due on July 1 as follows: $\$ 7,000$ from 1935 to 1946 , incl. and
$\$ 8,000$ from 1947 to 1953 , inclusive. OGDENS SURG, St. Lawrence County, N. Y.-BONDS oFFERED-
 on July 1 from 1934 to 1943 incl. Bidder to name a single rate for all of the bonds, expressed in a multiple of $1 / 4$ of $1 \%$. Interest payable in $\mathbf{J}$, \& J City Treasurer. must accompany each proposal. The approving opinion
of Thomson, Wood $\&$ Hoffman, of New York, will be furnished the suc-

OWYHEE COUNTY (P. O. Silver City), Idaho--BONDS CALLEED.It in stated by the Cunty Auditor that funds will be in the Chase National
Bank of Neew York ory to pay all $5 \%$ road and bridge bonds, dated July 1
1919 and interest on due date, July 11933 . ${ }_{125}^{\text {PACIFIC COUNTY CONSOLIDATED SCHOOL DISTRICT }}$ No 125 (P. O. South Bend, Wash.-IOND DETAILS.-Tbe S16,000 Due in from. ${ }^{4128-\text { wes sold at par. Coupon tonds dated June } 11933 .}$ PAGE COUNTY DRAINAGE DISTRICT NO. 26 (P. O. Clarinda), that the 86 D 80 issue of drainage bonds scheduled the County Auditor V. 137, D. .55. Was not offered at that time due to faulty publication and POLH MANOR Wer $C$
PELHAM MANOR, Westchester County, N. Y.-BOND SALE.-The
 for $51 /$ s, submitted by Phelps. Fenn \& Co. of New York. The bonds are
dated July 151933 and will mature $\$ 1,000$ annually on July 15 from 1935 to 1952 incl.
PLEASANTVILLE, Westchester County, N. Y.-BOND SALE.-

 $\$ 1,000$ in 1949 and 1950 .
Assessed valuation of taxable real property
Assessed valuation of special franchise
$\begin{array}{r}\$ 14,452,245 \\ , 262,835 \\ \hline\end{array}$
Total assessed valuation
Actual valuation estimated $\qquad$ $\$ 14,815,080$
$18,000,000$ There is also exempt real estate assessed valuation totaling........ $2,055,650$
Total bonded indebtedness, incl. this issue .................. $\$ 1,290,890$


Net bonded indebtedness 244,860
$81,046,030$
Floating debl: 1932 and prior levies
Tax note against 1932 . \$1,046,030

Population: 1920 Federal census, 3,$590 ; 1930$ Federal census, 4,558 ; 419,000
1933 estimated, 4,700 ;


Total uncollected taxes outstanding June 15 . $1933, \$ 62,818.98$.
The fiscal year dates are March 1 to Feb. 28.
Taxes are biiled ase of June 1 and become delinquent July 16 on first half
and on second half six months later.
PONCA CITY, Kay County, Okla.-BONDS CALLED.-It is stated by Ray G. Paris, Kay County, Treasurer that- the following bonds - - It is is sated ed payment at the fiscal agency of the state, the Manufacturers Trust Co. In
New York: On Aul. New
issue of April 1 Aug 1919 No. 67 of water works extension, issue of Sept. 21919 ;
No. 18 of auditorium bonds issue of Nov. 71916 : No. 3 of sewer extension
 Nopt. 11920.
PORTAGE COUNTY (P. O. Ravenna), Ohio--GONDS NOTSOLD.-
R. I. Linton, Olerk of the Board of County Commissioners, reports that
no bids were obtained at the offering on July 10 of $\$ 54,0006 \%$ bonds,
including $\$ 30,000$ poor relief and $\$ 24,000$ road impt. issues $-\mathbf{V}$. $137 \%$ p. 180 . incluings 80,190 pord reliee and $\$ 24,00$ road impt. issues-V. 137 . p. 180
Dated July
issue is now being offered atialy from 1934 to 1938 incl. The road bond PORTLAND, Multnomah County, Ore- BOND ELECTION-I It is
reported by Geo. R. Funk, City Auditor, that an election will be held on reported by Geo. R. Funk, City Auditor, that an election will be held on
July 21 in order to vote on the proposed issuance of 86.000 .000 in sewage
disposal plant bonds. (This confirms the tentative report given in V. 136 , p. 4311 .)

PORT OF NEWPORT (P. O. Newport), Lincoln County, Ore.
BOND SALE. A. AS,O00 issue of refunding bonds is reported to have been
purchased by the State Treasurer at a recent meeting.
PUERTO RICO, Territory of (P. O. San Juan).-GRANT BY
FEDERAL EMERGENCY RELIEF ADMINSTRATTON)-The following announcement of a grant to this State was made public by the Relief Administrator on July 12: made an additional grant of $\$ 45,472$ to Puerto Rico for unemployment "This allotment is on the matching basis of one Federal dollar for three ment reilef duw, total frant quarter of this yea
Emergency Relief Administrator aggregate and Territories by the Federal
PULASKI COUNTY (P. O. Somerset), Ky.-TAX RATE REDUCED. $\$ 100$, a reduction of 5 cents per $\$ 100$ under previous years. The reduction is stated to be due to the fact that the County Board of Education asked
for a 70 -cent tax instead of 75 cents. The poll tax assessed for county
purposes will remain at $\$ 1.00$
RICHMOND, Henrico County, Va.-BOND ISSUANCE AUTHOR-IZED.- It is reported that the Board. of Aldermen has concurred in an ordinance authorizing a $\$ 300,000$ bond issue to be taken over by the sink-
ing fund commissioners to cover short-term loans necessary for public ROCKFORD, Winnebago County, Ill--PLAN SPECLAL BOND a special election at weich to again submit the proposal colling for the the
issuance of $\$ 450,000$ sewer construction bonds, which was defeated at issuance of $\$ 450,000$ sewer construction bonds, which was defeated at
an election held on June $5-V, 136$, . 4311 . It is also planned to secure an election held on June $5-V$. 136 , p. 4311. It is also planned to secure
approval of $\$ 235,000$ revenue bonds. which would be wsed as collateral
security to obtain another Federal loan to finance a water works impt. projec
ROME, Oneida County, N. Y-BOND SALE.-The $\$ 152,383.33$ coupon or registered bonds offered on July 7 - V . 137 , p. 180 -were awarded
as 44, to the Manutacturers M Traders Trust CO . of Bufalo, at par plus
a premium of $\$ 106.67$, equal to 100.07 a basis of about $4.23 \%$ The sale consisted of:
$\$ 86,550.00$ public
public welfare bonds. Dated May 11933 . One bond for
$\$ 550$ others for $\$ 1.000$ Due May 1 as follows: $\$ 8.550$ in
$1934 ; \$ 8.000$ from 1953
1943 incl . Int. is payable in May and November.
$41,833.33$ refunding bonds. Dated May 1933 One bond for $\$ 1,033.33$.
others for $\$ 1.00$ Ond $\$ 200$ and others for $\$ 1.000$ and $\$ 200$. Due May 1 as follows. $\$ 4.200$
from 1934 to 1942 incl., and $\$ 4,033.33$ in 1943 . Int. payable $24,000.00$ assessment
Due $\$ 6.000$
on April
on April D from April 1934 to 1933 incl. Int. payable The following is an offical list of the bids received at the sale:
Bider
Manter ROSEBURG, Douglas County, Ore-CORRECTION.-We are now disposal plant bonds in an amount not to exceed s100,000, will be held RUTL AND on July 28, as reported in V. 137, p. 180
RUTLAND, Rutland County, Vt--BOND ofFERING.- Sealed bids
addressed to the City Clerk will be received until 2 p.m. (Eastern standard time) on July 21 for the purchase of $\$ 60,000$ refunding bonds. Dated Aug. 1 1933. Due $\$ 6,000$ annually from 1934 to 1943, inclusive. Bidder to rame the rate of interest, expressed in a muttiple of $1 /$ of $1 /{ }^{\circ}$. This issue
of bonds was approved at an election held on March $6-\mathrm{V} .136, \mathrm{p}$. 2103 .
SALEM, Columbiana County, Ohio-BOND OFFERING.-Karl
Webster, City Auditor, will receive sealed bids until 12 M. on Aug. 1 for
 the purchase of $\$ 6,8006$ refunding bonds. Dated April 11933 . Due
Oct. as follows: 85.800 . 1934 . 86,000 from 1935 to 1942 incl. and 87,000
in 1943. Interest is pavable in at a rate other than $6 \%$, expressed in a mids for the bonds to bear interest
multiple of $1 / 4$ of $1 \%$, will also be considered. A certified check for $\$ 500$, payable to the order of the City,
must accompany each proposal. The approving opinion of Squire, Sanders \& Dempsey, of Cleveland. will be furrished the succesful biddere, Standers
at 12 m . on Aug. 1 the City will also receive competitive bids for the issue at public auction.

SALT LAKE CITY SCHOOL DISTRICT (P. O. Salt Lake City)
Utah.-BOND bonds offered for sale on July $11-\mathrm{V}, 137, \mathrm{p} .355$ - was purchased by the

SAN ANTONIO INDEPENDENT SCHOOL DISTRICT (P. O. San Antonio, Bexar County, Tex.-TEMPORARY BORROWING.-The city is reported to have borrowed from the First National Bank, and the Alamo
National Bank, both of San Antonio, the sum of $\$ 117,200$ to meet overdue payrolls and to pay current operating expenses.
SAN FRANCISCO (City and County), Calif.-BONDS DEFEATED - io issue special election held on June $27,-\mathrm{V}$. 137 , p. 180 -the proposa. was defeated, the project failing by 7,387 votes to reach the two-thirrs
total necessary for passage, according to the San Francisco "Chronicle"

SARATOGA SPRINGS AUTHORITY, N. Y.- BOND PURCHASE
AGREEMENT The follo oing announcment of a self-liquidating loan granted to this "A loan of $\$ 3,200,000$ was granted to the Saratoga Springs Authority
o-day by the Corporation for the purpose of constructing an additional
 nasium, and water botting works in connection with the New York State
Saratoga Sprigs Heath Reservation. Under the terms of the self-liquidat ng loans, the Corporation agreed to buy $\$ 3,200.000$ in revenue bonds of the Saratoga Springs Authority to be repaid over a period running from IIncome for repayment of the loan will be derived from therapeutic baths, admission to the spring water drink hal, medical tests, swimming
pool and gymnarium, and from the sale of medicinal mineral waters it it pool and gymnacium, and from the sale of medicinal mineral waters, it
is the opinion of the Engineers' Advisory Board that ample profit wil be arned each year during the life or or the loan, and that there will be a cumu-
ative surplus in excess of $\$ 1,800,000$ in 1954, the year the loan is to be ompletely repaid.
hours for a periage of 1,200 men will be employed directly upon the work 30
nonths. Approximately $81,200,000$ will be required or the purchase of building materials.
and the $\$ 3,200.000$ for the proposed building program will complete the and the si, $\$ 200,000$ for the proposed building program will complete the project as planned under careful study by the Baruch commission.
development consists of 1100 acres of land adiacent to the City of Saratoga
Springs, N. Y., and on which there have already been constructed the incoln and Washington bathing units, the partially completed administraThe Saratoga Springs resort has been in operation since. 1800 , and was taken over in 1910 by the State of New York. In 1929 the Goverernor of
the State of New York appointed the Baruch Commission to study spas
throughout Europe and to report upon the feasibility of making Saratoga that the waters of Saratoga springs are equal, if not superior, to any oth waters for the treatment of cardiac diseases. The State of New Not Nork
then proceeded with the construction of the spa in accordance sith carefully then proceeded with the construction of the spa in accordance sith carefully
developed plans.
'The Enine Thplicant Engineers' Advisory Board finds that the revenues which the and from the sale of bottled water will be sufficient to make the project self-supporting and financially solvent and return, the construction cost
thereof within a period of not more than 20 years., SHERIDAN COMMUNITY HIGH SCHOOL DISTRICT (P. O.
 1935 to 1945 incl. Prin. and int. (F. \&. A.) payable at the office of the state Wreasurer in Topera. The approving opinion of Elcock \& Martin of
Wichita, will be furnished to purchaser. A certified check for $2 \%$ of the bid,
payable to the District Treassures, is required SILVER BOW COUNTY SCHOOL DISTRICT NO. 1 (P. O. Butte) by Margaret N OFFERING.-Bids will be received untilis p.m. on Austrict Clerk, for the purchase of a $\$ 22,308.34$
is Mer
 accrued interest. Bidders to name the rate of interest.ess If amontization bonds are sold and issuued, the entirir isssee maay be put int. ine one single band
or divided into several bonds, as the said Board of Trustees may determ upon at the time of sale, both principal and interest to be payable in termin annual installments during a period of five years from the date of issue If serial bonds are issuud and solo, they will be in the amount of $\$ 1,000$ each, except the last bond, which will be in the amount of $\$ 308.34$; the
sum of $\$ 4,40$ of the said serial bonds will become payable on July 1 1934 and a like amount of boncs on the same day each year thereafter unt all of such bonds are paid, except that the last instailment will be in the
amoun oo $\$ 4,708.34$. A certified check for $\$ 2,230$, payable to the Clerk,

SILVERTON, Marion County, Ore.-PROPOSED BOND ISSUE. We ares rut agreement with the Government and later issue $\$ 50,000$ in bonds for a SOUTH CAROLINA, State of (P. O. Columbia).-GRANT BY FED-
ERAL EMEEAENNCY $\operatorname{liELIEF}$ ADMINISTRATION-Gn July 11 the
Relie Administrator issued the following announcement of a grant to this ".
by "South Carolina to-day was granted $\$ 630,751$ for unemployment relief "This allotment is an inititial reimburgencement for the public reliee expenditures in South Carolina during the second quarter of this year and is com-
puted on the matching basis of one Federal dollar for three of public ex penditure. On the basis or first quarter expenditures. South Carolina
has previously been given $\$ 813,707$, making $\$ 1,444,458$ the total received
by South Carolina to date "Up to now, the total grants to all States and territories by the Federal Up to now, the total grants to all States and territorie
Emergency Relief Administrator aggregate $\$ 66,068,009$.
SOUTH DAKOTA, State of (P. O. Pierre).-GRANT BY FEDERAL
EMERGENCY RELIEF ADMINISTRATION--The following announce EMMERGENCY RELIEF ADMMINISTRAATION - The following announce-
ment of a grant to this State was made public by the Relief Administrator ${ }^{\text {mo July }}$. ${ }^{\text {Harry }}$

L Hopkins, Federal Emergency Relief Administrator, to-day relief. This partial allotment is on the matching basis of one Federal dollar for three of pubic expenditure within the state from all sources for unemployment refief during the first quarter of this year on the first quarter
basis, South Dakota has previously received si37 the total given South Dakota to date. Up to now, total grants to all states $\$ 68,250$ Titories by the Federa Emergency Re ief Administrator aggregate
SOUTH EUCLID LYNDHURST VILLAGE SCHOOL DISTRICT (P.O. South Euclid), Cuyahoga County, Ohio. BONDS NOT SOLD were obtained at the offering on July 11 of $\$ 5,000$ not to exceed $6 \%$ re-
funding bonds, to be dated June 11933 and mature $\$ 500$ annually on Oct. 1 from 1934 to 1943 incl.-V. 137, p. 181.
SPENCER SCHOOL DISTRICT NO. 46 (P. O. Kenaston), Ward County, N. Dak.-CERTIFICATE OFFERING. It is reported that bids
will be received until 2p. m . on July 18 by H. Grote. District Clerk, for
the purchase of an issue of $\$ 1,500$ certificates of indebedness the purchase of an issue of $\$ 1,500$ certificates of indebteaness. Interes rate is not to excee $7 \%$ payable semi-annually, Due in two years.
No bid for less than par wiil be considered. A certified check for $5 \%$ must
accompany the bid. SPINK COUNTY INDEPENDENT SCHOOL DISTRICT No. 2 (P. O. Mellette), S. Dak. semi-annual funding bonds offered for sale on May $6-\mathrm{V}$. 136. D. $3944-10$
was purchased by the State of South Dakota, as 5s, at par. Due in 10 WPOKANE COUNTY SCHOOL DISTRICT No. 102 (P. O. Spokane) Wash.
 STEWART COUNTY (P. O. Dover), Tenn.-BONDS AUTHORIZED outstanding indebtedness. Arrangements for the bonds are to be made immediately, according to report.
STRATFORD (P. O. Stratford), Fairfield County, Conn.-PRO POSED SALE POSTPONED-William H. Shea, Director of Finance, an postponed. Issue is to be dated July 151933 and mature sio, 1800 annuall
on July 15 from 1934 to 1940 incl. and $\$ 5,000$ Jan. 15 1941. Interest rate ational with the bidde
SUFFOLK COUNTY (P. O. Riverhead), N. Y.-BOND OFFERING Seceived until $4 \mathrm{p}, \mathrm{m}$. (eastern standard time) on July Treasurer, will be
rest por the purchase
of 8 Sone

134,000 series of of 1933 hirhway bonds. Due July 1 as foilows:
$\$ 5,000$ from 1934 to 1943 incl. $\$ 8,0$ in
srom 1944 to 1949 incl
$72.0 c 0$ certificates of indebtedness for veterans' relief. Due July 11936 .
63,000 series of 1933 dredging bonds. Due July 1 as follows: Each issue is dated July 11933 . Denom. $\$ 1,000$. Bidder to name single rate of interest for hoth the bonds and certificates of indebtdness,
expressed in a multiple of 14 or $1-10$ th of $1 \%$ Principal and interest check for 817 coo payable to the order of the County, must accompany each proposal. The approving opinion of
Clay, Dillon \& Vandewater of New York, will be furnished the successful
bidder TENNESSEE, State of (P. O. Nashville) - BOND SALEE-Associated he State sold more than 2oo Tennessee bankerre and brokers, set par to by the Tennessee
Bankers' Association after efforts to market the issue in the East had failed $\$$ see V. 136, p. 4313 . Proceeds of the sale will be used to wipe out a by Stato-aid school obbiigations to counties, normal schools and the University of Tennessee. The issue is to be retired with the proceeds of one cent
of Tennessee's seven-cent gasoline tax.

TOLEDO, Lucas County, Ohio.-TO RENEW BOND REFUNDING
APPLICATION.-Following receipt of the account of the city's final tax APPtlement for collections during the first half of 1933, Carl Tillman, facting
Director of Finance, announced on July 4 that application for permission
Din Director of Finance a announced on July 4 that application for permission
to issue si, 178.000, of refunding bonds woutd be renewed bercre the Stote
Bureau of Inspection. The Toledo "Blade" of July 5 commented on the situation as follows:
:The tax settement shows that the city recelved $\$ 687,518.59$ for debt service the first thalo of this year and $\$ 1$, ,t76, receorved for all purposes. The city
between the present and the end of the year must meet $\$ 2,884,522$ in bond and interest payments to avoid default, $\$ 245,395$ in August, $\$ 1.183,476$ in
September, $\$ 428,237$ in October, $\$ 704,211$ in November, and $\$ 343,203$ in "Director O'Connor said the city will attempt to meet the August bond and interest payments with current revenues and tax funds, The refunders
will be used to meet the large payment in September, Director O'Connor
said "The city recently obtained names of owners of bonds that mature this year and will ask the holders to co-operate in the refunding program in an
effort to prevent the city defaulting In event the refund ing program is
approved by the State Bureau of Inspection, authority to issue the bonds approved by the State B.
will be asked of Council.
TORRANCE, Los Angeles County, Calif.- BONDS AUTHORIZED,-
Tis reported that on June 21 the City Council authorized the City Clerk It is reported that on June 121 the City Council authorized the City Clerk
to issuit the $\$ 40,000$ in $51 / \%$ water system bonds that were involved in
litigation for some time- $V$. 136 . p. 2104 .
TUCKAHOE, Westchester County, N. Y.-CERTIFICATE SALE.An issue of $\$ 4,2005 \%$ certificates of indebtedness, due Oct. 1 193. has
been sold locally as follows: $\$ 2,700$ to Raymond Jackson and $\$ 1,500$ to
Helen P. Thompson. relen $P$. Thompson.
TWO RIVERS, Manitowoc County, Wis.- EONDS NOT SOLD.-
The $\$ 96,000$ issue of $41 / 2 \%$ semi-annual refunding bonds offered on July V. 133, p. 181 was not sold as the only bid received ware rejected. The
tender was submitted by John Nuveen \& Co of Chicago, who asked for a 30 -day option on all the bonds at 95 . Due from April 11937 to 1948 .
UNION(P. O. Endicott), Broome County, N. Y.-BOND OFFERING. p. m. (eastern standand time) on Juls 26 for the purchase of $\$ 86.607 .09$
not to exceed $6 \%$ interest coupon or registered general bonds. Dated Aug. 1933 . One bond for $\$ 607.09$ others for $\$ 1.000$. Due Feb. 1 as follows:
$\$ 16,607$. 9 in 1934 and $\$ 2000$ from 1935 to 198 incl. Bider to name
$\$ 1$ sind single rate of interest for all of the bonds. expressed in a multiple of $1 / 4$
or 1 1oth oo $1 \%$ Principal and interest (F). A.) are payable in lawful money of the United States at the Worker's Trust Co, Johnson City, or at the Marine Midand Trust Co. New York, at holder s option. A certi-
fied check for $\$ 2.000$, payable to the order of the Town Supervisor, must
men
 VALLEY STREAM, Nassau County, N. Y.-BOND SALE
$\$ 98,000$ coupon or registered public improvement bonds offered on Juiy $12-2$ at a price of 100.155 , a basis of about $5.18 \%$ Dated July 11933 and due
 made at prices to yield from 4.25 to $4.90 \%$, according to maturity. A bid of 100.28 for the issue at $5.40 \%$ interest was submitted by Halsey,
Stuart \& Co of New York
WASHINGTON, State of (P. O. Olympia).- BOND OFFERING.-
Sealed bids will be received until io a.m. (Pacific daylight saving time) on July 18, by D. Harold Smith, Secretary of the State Finance Committee, or the purchase of a $\$ 10,000,000$ issue of coupon or registered general , \& J. Denom. $\$ 1,000$. Dated July 1 1933. Said bonds shall be payable Deginning with the second year after date of issue and shall (as nearly as practicable) mature in such amounts as will, together with the interest on the entire series outstanding, be met with an equal annual tax levy for the
payment of said bonds and interest, not exceeding 20 years. Prin. and int. payable at the office of the State Treasurer. Said bonds are to be issued pursuant to an act of the Legislature of the State, known as Chapter 65 of
the 1933 Session Laws.- $\mathbf{V}$. 136, p. 4139 . A certified check for $5 \%$ of the he 1933 Session Laws. - . 136 , p. 4139 . A certiried check for $5 \%$ of the
bonds bid for, payable to the State Treasurer. is required.
The following information is furnished in connection with the above escribed bond offering
This issue of Washington bonds has been authorized in a special enactment of the Legislature, and the people of the State will not vote upon them
despite a provision of the State constitution that no debt may be contracted without the consent of the people. Under the State constitution, debt may be contracted without an approving vote only in the event of a threat of insurrection, and the State Legislature declared that such an emergency
actually exists. The State Supreme Court was asked to pass upon the issues atualy exists. The state supreme court was asked to pass upon the issues
involved and approved the action of the Levislature by a pote of 5 to 3
on June 5 . All legal phases of the bond flotation thus are clear on June 5. All legal phases of the bond folotation thus are clear. sales tax. It is provided that four-tenths of $1 \%$ of the gasoline tax gasoline saies tax. It is provided that four-tenths of $1 \%$ of the gasoline tax proceeds
will be applied to the debt service. If the sum reailized is insufficient, a general property tax will be levied in an amount sufficient to make up the deficit.
 Spokane, on March 71927
WASHINGTON COUNTY (P. O. Washington), Pa.-BOND SALE
ANCELED. -The sale on July 3 of $\$ 350,0004_{41 / 2}$ funding bonds to Leach Bros.; Inc. of Philadelphia, at 105.30 , a basis of about 403 report of which appeared in $V$. 137 , p. 356 , has been canceled. due to developments along different lines of financing,' reports John $G$. Hall,
 WAYNE COUNTY (P. O. Wooster), Ohio-LIST OF BIDS.-The Issue of s19,000 poor relief bonds awarded on July 6 as 5 s to the Wayne Widder- Wayne County Nation for
Ryann, Sounty National Bank (Purchaser) Assel Goetzer M Coo Assel, Goetz \& Moerlein, Inc................................................................ Seasongood \& Mayer.
Braun, Bosworth \& Co
WESTMINISTER, Carroll County, Md.-NO ELECTION HELD.-
 meeting on the proposition before a new date is set.
WEST NEW YORK, Hudson County, N. J.-TO HOLD TAX SALEE. In an effort to hasten the collection of past due taxes, for the purpose that a tax sale will be held on Sept. 11933 . The total of taxes outstanding
 WEST VIRGINIA, State of
FEDERAL EMERGENCY RELIEF
ADMINISTRATION announcement of a grant to this State was made public by the Rellef "Harry L. Hopkins, Federal Emergency Relief Administrator, today
made an additional grant of $\$ 1,657,152$ to West Virginia for unemployment This allotment is an initial reimbursement on the matching basis of sources for unemployment relief during the second On the first quarter basis Wert Virrinia has pecevous
 Emergency Reiler Administrator ag. regate $\$ 66,068,009$."
WHITEVILLE, Columbus County, N.C.-ADDITIONAL DETAILS.
-The $\$ 6,000$ issue of revenue anticipation notes that was purchased re-
cently by the Waccamaw Bank \& Trust Co. of Whiteville, at $6 \%-$ V. 137 .
p. 356 -is dated July 1 WILKINSBURG, Allegheny County, Pa-AUTHORIZES PAY-
MENT OF BANK LOANS.-The Borough, Council adopted an ordinance on July 10 authorizing the payment of $\$ 50,200$ owed to the Peoples-Pittson July 10 authorizing the payment of $\$ 50,200$ owed to the Peoples-Pitts-
burgh Trust Co., Pitsburgh, and $\$ 37,466$ due to the elosed First National
Bank of Willinibur, through the issuance of $\$ 87,666$ in demand notes
and certificates of indebtedness of the Borough wirticates or maebteaness or the Borough
WILLSBORO, Pa.-BOND SALE.-J. R. Crosetta, Borough Secretary, the Pennsylvania Department of Internal Affairs has been sold locally,
at par.
WOODBRIDGE TOWNSHIP (P. O. Woodbridge), Middlesex
 the bidder and limited to $6 \%$.
WORTH COUNTY (P. O. Northwood), Iowa.- BONDS OFFERED.boun seated and open bids were received at $1: 30 \mathrm{p}$. m. on July 15 , by
Louis Nostromd County Treasurer, for the purchase of a s10,000 issue
of funding bonds. Interest rate not to exceed 5 . of funding bonds. Interest rate not to exceed $5 \%$, Dayable. J. J. Dated
July 1933 Dut Di. Doo from July 11935 to 1944 incl. Prin. and int.
payable at the office of the County Treasurer. WYANDOTTE COUNTY (P. O. Kansas City), Kan.-BOND InSUANCE APPROVED.-An emergency bond issue of $\$ 96,000$ to assist
in giving unemployment and poor relief this fall and winter was decided
upon July 8 by the County Board of Commissioners. YATES TOWNSHIP (P. O. Bloomington), McLean County, Ill-advise that the issue of $\$ 39,00051 / 2 \%$ road bonds offered on July 7 was accepted, at par, by various contractors in payment for work completed.
Ne competitive bids for the bonds were submitted. Issue is to mature
serially from 1935 to 1943 incl. Legality approved by Holland M. Cassidy serially from
of Chicago.

YOUNGSTOWN, Mahoning County, Ohio-NOTE SALE.- The Bancohio Securities Corp. of Columbus, has purchased at a price of par
an issue of $\$ 200,0006 \%$ tax anticipation notes.

## CANADA, its Provinces and Municipalities

CALVERT TOWNSHIP, Ont- - BOND OFFERING. - Sealed bids purchase to the Board of Separate School Section No. 430 -vear for the guaranteed by the Province of Ontario, according to Rev. Father A. Pelle-
DUMOVILE, Qu. BOND OR
DRUMMONDVILLE, Que.-BOND OFFERING.-Joseph Marier,


MANITOBA (Province of) - $\$ 3,500,000$ BONDS SUBSCRRIBED FOR on the market in Canada last week by the Royal Bank of Canada and
associates, priced at 93.50 , to yield over $6 \%$. V. 137, p . 356 -was fully
ubscribed for, according to announcement on July 13 ,

NEWFOUNDLAND (Government of),-DEFICIT FORECAST FOR budget to the Legislature for the fiscal year 1933-1934, forecast a deficit of $\$ 2,145,267$ in operating costs during the period. The Premier, it is said.
estimated expenditures of $\$ 10,964,655$ during the year beginning July i and foresaw revenue in amount of $\$ 8,145,267$
ONTARIO (Province of). $-\$ 1,000,000$ GUARANTEED RAILWAY
BONDS OFFERED. - A syndicate composed of A. E. Ames \& Co.; Wood, Gundy \&FO.: Dominion Securities Corped Canadian Bank of Co.; Wood, and Royal Bank of Canada, made public. offering on Julk 7 of $\$ 1,000,000$
$41 / \%$ coupon (registerable as to principal), direct obligation bonds of the $41 / \%$ coupon (registerable as to principal), direct obligation bonds of the uaranteed as to principal and interest by the Province of Ontario, the Was $98 \%$ and accrued interest, or a yield basis of $4.07 \%$ Bonds are
dated June 1933 and mature on June 1 1943 . Denom. $\$ 1,000$. Prin. and int. (J. \& D.,. are payable in lawful money or Cenada. at the principai Montreal, Toranto, Windsor, Winnipeg or Vancouver, at holder's option. Proceeds of the loan are to be used to repay bank loans and for other corpoIn connection with the offering, the bankers state: : Effective July 31 Toronto. and pursuant to the Sandwich, Windsor \& Amherstburg Railway Act. 1930. the Hydro-Electric Power Commission of Ontario conveyed the assets and but continues to operate the railway on behalf of the company by virtue. of an continues to operate the railway on behalf of the company by virtue
or

PELEE ISLAND TOWNSHIP, Ont.-APPLICATION FOR BOARD OF CONTROL REJECTED.-Application of the township to have its affairs placed under the supervision of a Board of Control, made on the
recommendation of H. L. Cummings of the Ontario Municipal Board, on thriened down by the other two members or tion on June 23, according to the "Monetary Times" of Toronto of June 30 which referred to the reason for the action as follows:
Mr. McKeown (Chairman of the Control Poard) susgested that the
municipality could come to some agreement with the bondholders. The debt might be refinanced through special legislation without thacers. The of a Control Board, he suggested, pointing out that the bondholders would probably be only too glad to make an agreement with the municlpality
faced with a Control Board as the only other alternative.
ST. BENOIT JOSEPH LABRE, Que.-PAYS JULY 1 INTEREST
CHARGES.-TThe Quebec Municipal Commission has announced that the CHARGES.-The Quebec Municipal Commission has announced that the notes outstanding, reports the July 7 issue of the "Monetary Times" of notes outstanding, reports the July 7 is isue of the "Monetary Times" of
Toronto
being handled municipality is in default being handled by the Commission, it is said.
SAINT JOHN, N. B- BOND SALE.-A group composed of W. O.
 a price or 95.588 , a basis of aboul $4.80 \%$. Other bids submitted were aid
folle Bid
Booddr Gundy \& Co., the Bank of Nova Scotia and the Eastern
Red
Recurities Co

SIOUX LOOKOUT, Ont. $\$ 18,000$ BONDS FOR SALE. The town
desires to sell an issue of $\$ 18,000$ improvement bonds, according to report.
VAL BARRETTE, Que,-DECLARED IN DEFAULT. The Quebe Municipal Commission ane--Dnce that it would filie a petition on Juebec with a judge of thes superior Court for the District of Montcalm, at Mont Laurier, for the purpose of having the municipality of Val Barrette declared
in default, according to the July 7 issue of the "Monetary Times" of Toronto.
WATERLOO, Ont.-EOND SALE.-A. E. Ames \& Co. of Toronto were the successful bidders at a recent sale of $\$ 6,29451 / 2 \%$ oryear and
$\$ 5.62651 \%$. 20 -year bonds, paying a price of 101.56 , the net int cost of
the financing to the Town being about $5.35 \%$. Bids received were as follows
A. Bidder-Ames \& Co. (pur- Rate Bid R. Hidder- Burgess \& Co Rate Bid J. L. Graham \& Co.......-101.56, Dyment. Anderson \& Coo.....100.68


[^0]:    a Average weekly rate for entire month. b Includes operations on the N. \& W.;
    C. \& O.; Virginian; K. \& M., and B. C. \& G. c Rest of State, incl. Panhandle.

[^1]:    

[^2]:    
    

[^3]:    Deutache BX Am Dart ctf 89

[^4]:    NOTE.-Stato and City Socuritios,-Sales of State and City secur

[^5]:    | Falardo Sugar .......... 100 |
    | :---: |
    | 100 |

    Sugar Stocks.
    
    

[^6]:    6 Months Ended June 30-
    xNet profit before Federal taxes_-.-.-.-.-. $\$ 5,073,000$ y $\$ 3,735,000$
    x Approximate figures. y Figures are after giving effect to the deprecia-
     x Approximate figures. Y Figures are after giving effect to the deprecia-
    tion adjustment called for by the revaluation of property and are therefore tion adjustment called for by the revaluas.
    directly comparable with the 1933 figures.

[^7]:    Association announced. This was a decrease of 29,996 cars compared with May 31, at which time there were 552,781 surplus freight cars. 14,722 cars below the previous period, while surplus box cars totaled 268,648 , a de crease of 12,806 cars compared with May 31 .
    Reports also showed 30,517 surplus stock cars, a decrease of 343 compared

[^8]:    Total

[^9]:    CORVALLIS, Benton County, Ore.-BOND ELECTION.-It is reported that an election will be held on July 17 in order to vote on the
    proposed issuance of 8300.000 in school builining bonds. It is said that if
    the issue carries, an R. F. ©. loan will be sought. the issue carries, an R. F. C. loan will be sought.
    DANBURY, Fairfield County, Conn.- BOND SALE.-George B,
    Gibbons \& Co., Inc., and Roosevelt \& Son, both of New York, jointly purchased an issue of $\$ 305,00051 / 2 \%$ coupon (registerable as to principal)
    sewer and highway refunding bonds at a price of par. Dated July 1933
    Denom. $\$ 1,000$. Due serially on July 1as follows. Denom. \$1,000. Due serially on July 1 as follows: $\$ 21,000$ from 1934
    to 1938 incl., and $\$ 2000$ from 1939 to 1948 incl. Prin. and int. (J. \& J.)
    年 are payable at the Chase National Bank of New York. Legaiity to be
    approved by Reed. Hyy \& Washburn of New York. Public reoffering
    of the bonds is being made
     mavestment for savings banks and trust funds in New York, Massachusetts, Connecticut, and other states, are also reported to be direct obligations
    of the city, payable from unlimited ad valorem taxes levied against all the of the city, payable from
    taxable property therein.

    ```
    Financial Statement (as Officially Reported).
    ```

    Taxable grand list, 1932 -
    Less water bonds, $\$ 551,000$; sinking funds, $\$ 52,188$
    $828.154,585$
    $1,431.000$
    60318
    Net bonded debt \$827,812

[^10]:    NORFOLK COUNTY (P. O. Dedham), Mass.-TEMPORARY LOAN. Julv 11 -V. 137 . D. 354 -was awarded to Baldwin \& Co. of Boston, at $1.45 \%$
    discount basis. Dated Julytil 11933 and payable on April 6 1934 at the
    First National Bank of Boston. Bids for the loan were as follows rirst National

