## The Financial Situation

BUSINESS and finance have now definitely entered upon the relatively quiet summer period. The indexes have quite generally receded substantially, as was of course to be expected at this time of the year. Whether business activity has declined more than seasonally, and if so, by approximately how much, is difficult to determine at this time. At any rate, the catastrophic curtailment of operations that had been feared in some quarters has not materialized. Meanwhile, industrial and financial leaders have for the most transferred the major part of their attention from the present situation to the outlook for the autumn.

They are finding the situation in this respect none too easy to appraise. Many factors, several of them new in our experience, have to be taken into careful consideration. Even among those who have little or no faith in current national policies there is considerable difference of opinion as to the more immediate effects of the program laid out in Washington for the remainder of the year. The uncertainty is all the greater by reason of the fact that the plans of the Administration at several important points are not wholly clear. Yet unfortunately the New Deal has made it necessary for the business man to look to Washington for the first, and perhaps the most important, clue to the success he is likely to have in the near-by future in the operation of his business.

## Government Outlays

THE Federal Government continues its huge outlays in many directions and has even shown indications of increasing them somewhat. It is unquestionably due to this fact that business has not declined more during the past month or two. There is apparently to be a further increase in such expenditures later in the summer when outlays by the Public Works Administration reach their peak. Many are inclined to expect drastic increases in the disbursement of public funds at that time, or in the early autumn at the latest. Of course, it is certain that business cannot be permanently and soundly revived in any such manner. On the contrary, thoughtful men agree that much more harm than good is likely to come of it in the long run. A temporarily stimulating effect is produced, however, and the uncertainty as to the amount of such disbursements during the next three to six months adds definitely to the difficulties of those who must arrive at some sort of judgment of the outlook for the remainder of the year.

## Excellent Counsel

Whatever the views of the Secretary of Agriculture on other matters, he spoke wisely and well in Wisconsin on Wednesday in describing the need, particularly of American agriculture, for more reasonable conditions of international trade.
After citing statistics to show the enormous shrinkage that has occurred during the past few years in the volume of international trade, he added that whether or not this "was primarily responsible for the depression, it was a contributing cause, and the complicated tangle of trade barriers which has subsequently come into being is one of the most serious impediments to world recovery."

We wish that we could share in Secretary Wallace's optimism concerning the probable results of the tariff bargains now to be negotiated by the President as now to be negotiated by the President as belief in the advantages that would accrue from removing existing restrictions upon the international movement of goods.
Contrary to much that is being said, the American farmer is suffering not nearly so much from overproduction as he is from lack of his normal markets abroad. Subsidies and arbitrarily controlled production will not improve the situation, but will, on the contrary, make it progressively worse as time passes.

Unless it recovers its markets in reasonable degree, at least, agriculture in this country will not resume its rightful place in our economic life for many years to in our economic life for many years to that we have been "side-stepping" this question of restoration of sound foreign trade ever since the war. The time has now come when we, as a nation, must face the issue squarely.

The effects of a number of other Government activities now getting under way are equally difficult to foresee. Among the more important of these are the national housing program and the loans by the Reconstruction Finance Corporation and the Federal Reserve banks direct to business. Concerning both there is still difference of opinion. On the whole, however, the view seems to be gaining ground that neither is likely to prove to be the stimulant to business that was expected by their originators. While there has been from time to time some rather vague talk about vigorous steps to reduce construction costs, nothing tangible has been accomplished, and the prospect that anything of much importance will be done is now regarded by most people as poor. It is still an open question as to the extent to which owners of savings will entrust their funds to existing mortgage lending institutions or to those presently to be created under the terms imposed. We should suppose that banks with large demand deposits to protect would hesitate to take advantage of excess reserves to tie up their funds in such illiquid loans. It also remains to be demonstrated whether the average man will go further into debt at the present time to renovate his home or to construct a new one.

## Few Loans Expected

As to Reconstruction Finance Corporation and Reserve Bank loans to industry, the impression is growing that few such loans will be made. As might have been expected, and as was expected in well-informed quarters, no great number of worthy borrowers desiring to obtain loans of the kind in question are appearing, however large the total number of applications may be. So far no evidence has appeared of willingness on the part of either the Reconstruction Finance Corporation or the Reserve banks to make loans without due regard for the risks involved. Of course the possibility of loans by the banks with partial guarantee remains, and there are those who predict that a substantial volume of such lending will develop. It seems to us, however, that many of the difficulties that are preventing loans directly by the Reconstruction Finance Corporation and the Reserve banks will likewise act as a deterrent to loans of this type by the banks. It is difficult to understand why the Government and the banks together should be willing to make unsafe loans which each acting singly refuses to grant. In any case, financial leaders have long ago discarded the
thought, if they ever had it, that in existing circumstances business can be greatly revived by making more credit available, when for a long while past more has been constantly on offer than sound borrowers could use.

## New Issues as a Factor

THE probability of a considerable volume of new security issues in the autumn is now being discussed widely in financial circles, and in some quarters is viewed as a probable stimulant to business. This is not the first time that a substantial increase in the flotation of new securities has been predicted during the past year. Current plans in this regard may or may not come to fruition. It is certainly to be hoped that conditions in the autumn will be such as to stimulate a sound demand for new capital on the part of business, and that the legal restraints imposed upon the issuance of new securities will prove bearable now that the Securities Act has been amended. Many refunding issues are also due, and indeed past due, and a good many corporations would like an opportunity to pay off short-term creditors with the proceeds of the sale to investors of longterm securities. It is certainly desirable that transactions of this kind where soundly conceived, should be consummated at as early a date as possible.

Yet we feel constrained to express the opinion that too much can easily be made of all this as a general business stimulant. Refundings and kindred operations directly imply no new investments in goods, and hence create no demand for materials or labor, although they may indirectly have some such effect by freeing corporations of financial worries and thus encouraging them to proceed with plans that otherwise might lie indefinitely in the files. The repayment of bank loans by means of the sale of long term securities to investors other than the banks releases bank funds which then must seek employment, but an excess of loanable bank funds has long been the rule.

## Additional Investments

The situation is, of course, different with new issues designed to bring additional funds into business enterprises or to finance newly organized enterprises. In such cases, where the funds are sought for the purpose of enlarging plant facilities or even for the purpose of fuller utilization of existing facilities, the investment normally has a stimulating effect upon business by increasing employment and enlarging the demand for materials. The fact is not to be overlooked, however, that careful business men do not ask for funds merely because there are underwriters and distributors ready to sell securities and investors ready to buy them. Entrepreneurs go into the capital market when they believe that they have a reasonable opportunity to make profitable use of long term funds. That opportunity, by and large, exists only when business is good or promises shortly to be satisfactory. The issue of securities to provide new funds is fully as much the result as the cause of good or improving business. At present the outlook for profits certainly seems not of the best.
It is often said, and with truth, that there are many corporations in this country at present that are "short of working capital." But many of these enterprises are now being "carried" either by the banks or some other agency or individual. Sales of long-term securities by such concerns, as helpful as
it would be to them and to the community if they are fundamentally sound, partake of the nature of refunding operations. Others all too frequently are in no financial condition to offer securities to the general public. We earnestly hope that the time may shortly come when new financing may be freely resumed, but we think nothing is to be gained by misunderstandings as to what would and would not be implied in any such development.

## NRA in Retreat

EVIDENCE multiplies that the National Recovery Administration is in retreat before the assaults of the Darrow reports, Senator Borah and others who are sharply critical of the policies pursued to date by this organization. The goal toward which the NRA now sets itself is, however, not welldefined, so far as the average man is able to learn. Indeed, there is good reason to doubt whether the officials in control of the so-called recovery policies are themselves fully and definitely certain in their own minds concerning this matter. Until this aspect of the matter is considerably clarified, final judgment as to the merits of changes now taking place must be held in abeyance.
At the same time, it does seem to be clear that large sections of the general public and the Administration at Washington have come to realize the marked monopolistic tendencies that have grown up under the program as so far given effect, and are no longer insensible to the perilous position in which the smaller establishments are being placed. This we regard as one of the most encouraging turns of events to be observed since the New Deal got under way a year or more ago. We hope that those who have been able to persuade the recovery Administration to take these matters into active account will now suffer no temptation to rest upon their oars, but will continue at the tasks to which they have set themselves. There must be no failure to insist that alterations in policies be real and intelligently designed to remedy the evils against which complaint has so forcefully been made, even if such a course would, as seems to us inevitable, result in abandonment of many of the basic objectives toward which the Administration has been striving.

## Recent Developments

The developments of the past week or ten days have been interesting and on the whole encouraging. It will be recalled that the strongly worded announcement made some weeks ago of a change in policy in respect to price fixing was largely retracted by General Johnson himself within a day or two. This seemed for a time at least to leave future policies on the part of the NRA deeply enshrouded in doubt and perplexity, the more so since very shortly thereafter at least two new codes were approved with price fixing provisions of the old order embodied therein. As to the vigor to be exercised in purging the older code agreements now in effect of their more objectionable features, there is still much uncertainty in the minds of most people. The proposal, amounting almost to a command, by General Johnson on Wednesday that those industires not yet under codes either become members of the code groups in industries closely allied to them, or else become parties to a sort of blanket code that has been designed for use by a large number of small industries, seems to leave an opportunity for a good
many smaller industries to become parties to existing codes containing price-fixing provisions.

The fact remains, however, that the newly proposed blanket code for small industries embodies the new anti-monopolistic policy announced some time ago. This it does in unmistakable language which gains significance from the reported refusal of the Administration of late to give approval to new codes containing price-fixing provisions common in the older agreements. Still more interesting, perhaps, and to us more encouraging, are the reports of representatives of sundry industries, coded and uncoded, who have recently visited Washington for conferences concerning matters of the kind here under discussion. The impression is definitely growing among them that there has been a change of view in official quarters during the past month or two. Of course only the future will fully demonstrate the accuracy of these conclusions, since at the moment they appear to be partly surmise, but they nonetheless are sufficiently supported by evidence to cause dissatisfaction in those quarters where there is desire for what is known as controlled competition, often amounting in effect to elimination of competition, and encouragement in other circles where sincere dislike of monopoly and anything like it prevails.

State Laws
There is, however, another aspect of this whole question of undoing the mischief that the NRA has done. Several individual States now have laws upon their statute books modeled after the National Industrial Recovery Act. Others, as in the case of New York State, are being importuned to adopt such measures, or probably will be so besought by those who are dissatisfied with the course of events in Washington. In some instances at least State authorities have been more rigorous in the enforcement of their laws than has the Federal Government. Of course such State laws apply, and under the Federal Constitution can be made to apply, only to intra-State operations. A very substantial proportion of the business now being done under codes of one sort or another is, however, purely intra-State. Retail establishments, utility operations, and a number of other businesses in the nature of the case are largely of that order. A substantial part of the business of many industrial concerns is likewise conducted within the boundaries of a single State. There can be little question that State laws, and administrative bodies set up under State laws (given a substantial retirement of the Federal Government from the field) could be and probably would be, a factor of importance in this whole situation. The National Industrial Recovery Act and related statutes, as well as general administrative policies and pronouncements, have without question created conditions and set in motion forces whose elimination will require years of careful statesmanship.

## Another "Inflation" Campaign?

SENATOR THOMAS of Oklahoma and the Committee for the Nation through its chairman, James H. Rand, Jr., have within the past few days apparently undertaken to initiate another campaign for further devaluation of the dollar. At least such is the interpretation placed by many observers upon certain cables these gentlemen have been sending to George L. Harrison, Governor of the Federal Reserve Bank of New York, now in Europe, and
upon other activities in which they have been engaged recently. Mr. Harrison and a number of other bankers whose names are not disclosed are suspected by Senator Thomas and Mr. Rand of desiring to "peg" the dollar to foreign currencies or to "tie it to a fixed weight of gold." This in the eyes of both Senator Thomas and the Committee for the Nation would be tantamount to a tragedy, and they make use of the publicity certain to be given to their cabled correspondence to inveigh vigorously against such doctrines. They intimate broadly, if they do not actually assert, that Mr. Harrison is abroad at the present time in the interest of plans of this sort.
Mr. Harrison's accusers are probably right in believing that he and all other bankers of consequence would like to have the dollar definitely and, so far as possible, permanently stable in terms of foreign currencies. It is hardly conceivable that they should not desire it. One supposes also that they hold the fully warranted opinion that a dollar once more redeemable in a fixed amount of gold is to be sought with all possible assiduity. But Senator Thomas must know, and Mr. Rand and his associates must know, that Mr. Harrison has no authority to negotiate agreements bearing upon such subjects-unless indeed he is specifically so commissioned by the authorities at Washington, which has been specifically denied. Further devaluation of the dollar in terms of gold within the fifty cent limit fixed by Congress is, as everyone knows, in the hands of the President of the United States. Reduction of the gold content of the dollar to less than fifty cents, as these inflationists avowedly desire, can be accomplished only by Act of Congress.
In any case Mr. Harrison quickly replied to Senator Thomas that "the only purpose of my trip is to pay visits to certain correspondent banks abroad to inform them regarding conditions at home and to attempt to ascertain as much as I can of conditions here (abroad), and not to negotiate any arrangement about anything." As a matter of fact, the operation, perhaps even the existence, of a huge stabilization fund has greatly added to the already difficult tasks of the Federal Reserve Bank of New York which represents the whole system in foreign transactions and, according to the general understanding, the Federal Government in respect to the stabilization fund. It is, therefore, not in the least strange that the operating head of the New York institution should feel it wise to hold conversations at this time in Europe. It appears, therefore, to be a little absurd to regard Mr. Harrison's European visit as an indication that he or his associates are undertaking to formulate any agreements with foreign banks or foreign governments, unless, of course, he has definite understandings with the President or his agents. This latter appears not to be the case, but if it were, then the strictures of Senator Thomas and Mr. Rand ought to be directed at the Président.

The belief in financial circles that they are in fact intended primarily to influence the President is therefore, logical, and is strengthened by the poll of members of the two houses of Congress now being undertaken by Senator Thomas. From all this it may be and is being concluded that the steps now taken by Senator Thomas and Mr. Rand are the opening guns of a sustained campaign designed to force a further reduction in the gold content of the dollar at as early a date as possible. The Com-
mittee for the Nation is now indeed advocating a price of $\$ 41.34$ for gold, but it may safely be assumed that still higher prices would be demanded should they once obtain their present demands. It remains to be seen what headway these leaders among the inflationists are able to make in this country, where the people, on the surface at least, seem to be losing their faith in monetary tinkering.

It would certainly be very gratifying if there were good reason to believe that the authorities at Washington were deeply and urgently interested in permanent stabilization of the dollar in terms of foreign currencies and in a full return to the gold standard. Meanwhile, if we are really to be subjected to another "inflation drive," it would be well for the public to understand that inflation, in the true sense of the term, is already occurring on a gigantic scale day by day through the practice of the Treasury in converting its deficits into deposits, the money of modern business.

## The Federal Reserve Bank Statement

CHANGES in the combined condition statement of the 12 Federal Reserve banks, made available yesterday, are not of a startling nature. The Treasury resumed the practice of depositing gold certificates, after a suspension of several weeks, occasioned by the large accumulation of cash from the June 15 financing. Certificates deposited amounted nearly to $\$ 28,000,000$, whereas monetary gold stocks of the country increased only by $\$ 15$,000,000 in the period between July 3 and July 11. There is nothing surprising in this, when it is recalled that the several previous statements reflected no deposits of gold certificates, even though the monetary gold stocks showed sizable increases in the previous periods as well. Only a part of the current and earlier accumulation of gold is represented by the certificate addition now reported, and it is evident that the Treasury is not at the moment utilizing the so-called gold profit from dollar devaluation to increase the credit resources. It is apparent, nevertheless, that such credit resources are tending toward ever higher totals as a consequence of the official monetary policy, and it would be idle to deny the potential dangers inherent in the present situation. Treasury deposits with the Federal Reserve System apparently were used of late to meet cash demands, and member bank reserves with the System accordingly mounted to a new high record of $\$ 3,902,098,000$, indicating that excess reserves over requirements are close to $\$ 1,800$,000,000 . Such totals are needless and unexampled, and are an open invitation to a credit debauche.

The increase in gold certificates brought the holdings of these instruments by the Federal Reserve System up to $\$ 4,810,603,000$ on July 11, from $\$ 4,782$,684,000 on July 3. "Other cash" likewise increased and the total reserves advanced to $\$ 5,066,978,000$ from $\$ 5,019,523,000$. Borrowings by member banks were more than $\$ 6,000,000$ lower, at $\$ 22,684,000$, while a slight decline appeared in the bankers' bill holdings of the System, which receded to $\$ 5,259,000$. The total of United States Government security holdings was materially unchanged at $\$ 2,431$,779,000 , and the nature of the holdings also was unchanged. Federal Reserve notes in actual circulation declined to $\$ 3,098,273,000$ on July 11 from $\$ 3,121,703,000$ on July 3, apparently in consequence of the passing of the mid-year requirements. Fed-
eral Reserve net circulation of bank notes continued their slow decline, dropping to $\$ 41,045,000$. The increase in member bank deposits on reserve account was an unusually large one, the total of $\$ 3,902$,098,000 comparing with $\$ 3,745,739,000$ in the earlier statement. Treasury deposits with the System fell to $\$ 63,136,000$ on July 11 from $\$ 152,150,000$ on July 3 , but total deposits naturally increased as a result of the large member bank accumulation. The increase in deposit liabilities, however, was more than offset by the decline in note circulation and the gain of reserves, and we find the ratio of total reserves to deposit and Federal Reserve note liabilities combined at $69.5 \%$ on July 11, compared to $69.2 \%$ on July 3.

## Cotton Acreage Report

THE Department of Agriculture has indicated the cotton crop area for the current year. In its report, issued at Washington on Monday of this week, the acreage planted to cotton in the principal producing States for this year's crop was estimated at $28,024,000$ acres. The announcement was "hailed" by the head of the Government organization as proof of the "complete success" of the adjustment program for that important crop.

No indication was yet given of the probable yield. The area planted was the smallest under cultivation in the United States in any year since 1905. The $28,024,000$ acres planted to cotton this year was $31.4 \%$ below that reported under cultivation on July 11933 for last year's crop. Furthermore, it was $32.4 \%$ less than that of the acreage for the five years from 1928 to 1932 , inclusive. It was also $3,654,000$ acres below the acreage planted to cotton, as indicated by the report issued in July 1921. In that year the area planted to cotton was the lowest for any year between 1905 and 1934 .

In considering the matter of the 1933 cotton crop, it will be remembered that the National Government, by payment of a cash bonus, induced Southern planters to reduce the area harvested. While the July 1 1983 estimate of planting was $40,852,000$ acres, the harvest last year was only $29,978,000$ acres, a decline of $10,874,000$ acres. In spite of the efforts of the Government to curtail production, the intensive use of fertilizer, closer attention to cultivation on a reduced acreage, and excellent weather conditions resulted in a crop of $13,047,262$ bales for the 1933 1934 yield, and was larger than that for the preceding year, of $13,001,500$ bales, when the area harvested was $35,939,000$ acres.

Of the 10 larger cotton-growing States in the South, Oklahoma shows relatively the greatest reduction in area planted this year as compared with that planted a year ago. The ratio of the acreage in that State this year to that planted for the 1933 cotton crop was $64 \%$. Next in order were Arkansas, Tennessee, Texas (the latter at $68 \%$ ), Mississippi, Alabama and Louisiana, for which $70 \%$ was reported. South Carolina was $71 \%$; North Carolina, $74 \%$, and Georgia, $75 \%$. This means that for Georgia, 2,141,000 acres were planted this year against $2,855,000$ acres planted in the preceding year.

There are influences at work to affect production this year beyond the weather. The artificial movement has taken a new turn, the reverse of last year. Instead of a bonus to destroy acreage, the Bankhead law imposes a penalty on all cotton ginned in excess
of $10,000,000$ bales. This fixed amount is to be apportioned by quotas, allotted by sections, and to individual growers, and a heavy tax is to be imposed on any cotton in excess of the above figure. This is a novel procedure, and its operation will be watched with interest. Will there be any way to cheat the Government? No official estimate of production is to appear until the August report, but advices from Washington, evidently inspired from headquarters, suggests a possible yield of $10,189,000$ bales. Perhaps the wish is father to the thought.

## Government Crop Report

THE outlook for the grain crops this year is even worse than that for cotton. The July crop report, issued by the Department of Agriculture at Washington, on Tuesday, holds out little promise for any large productions. The winter wheat crop, which is now made, is estimated at $394,268,000$ bushels, as compared with $400,000,000$ bushels a month ago. The July 1 condition of winter wheat was 57.2 , compared with 55.3 on June 1. The July 1 condition of last year's crop was $57.8 \%$ of normal, and up to this year was the lowest in a great many years. The harvest of winter wheat last year was $351,608,000$ bushels. Spring wheat this year will practically be a failure. Production is now placed at $89,394,000$ bushels, against last year's harvest of $176,370,000$ bushels, and a five-year average yield of $254,298,000$ bushels. The July 1 condition of spring wheat this year was $38.4 \%$ of normal, compared with $52.1 \%$ a year ago and $84.2 \%$ on July 1 1932, when the harvest was $264,680,000$ bushels. The total yield of wheat this year is now placed at $483,662,000$ bushels, compared with $527,978,000$ bushels last year and $744,076,000$ bushels in 1932.

Corn acreage for the 1934 production is also down. The July report is the first issued for that crop this year, and shows an area planted of $92,526,000$ acres, against 102,397,000 acres for the crop of 1933 and $108,609,000$ acres two years ago. The July 1 condition of corn this year was $71.8 \%$ of normal, compared with $70.2 \%$ last year and $84.9 \%$ on July 1 1932 for the crop harvested in that year. The Government's estimate of yield this year is now placed at $2,113,137,000$ bushels, the smallest for any year since 1894, with the single exception of 1930 , when the harvest was $2,060,185,000$ bushels. Last year's production of corn was $2,343,883,000$ bushels, while the harvest of the 1932 corn crop was $2,873,570,000$ bushels. The last $3,000,000,000$-bushel corn crop was in 1923 , and during the 10 years prior to that year there were several of them. Perhaps there may be more of them in the future.

For oats, a new low record appears in the July 1 condition, which was down to $40 \%$ of normal. Production for that crop is now placed at $567,839,000$ bushels, compared with a five-year average yield, 1927-1931, inclusive, of $1,186,956,000$ bushels. Rye will also be very short in production this year, being placed at $17,194,000$ bushels, against a short crop last year of $21,236,000$ bushels, and an average yield of $40,980,000$ bushels for the five years 1927-1931, inclusive. The outlook for barley is very unsatisfactory, production this year being placed at 125,155,000 bushels. Last year's yield was also short, at $157,000,000$ bushels, while the five-year average has been $270,444,000$ bushels. Other farm crops make a poor showing generally. The harvest of hay, at $57,475,000$ tons, will be the shortest in 15 years.

## The New York Stock Market

$L^{I T}$TTLE interest was taken by traders and investors in shares this week, and the New York stock market dragged along in a series of dull and irregular sessions. Transactions were small at all times, and price advances in one session were offset by declines in the next, so that final quotations yesterday were very close to those of a week earlier. Violent movements in the leading grains and in cotton distracted attention from the stock market, but did not affect share prices to any appreciable degree. Acreage estimates and expectations of poor crops caused grain and cotton prices to soar, but it does not appear that any net gain to the country will result from the modest yields, and the stock market jogged along without taking much apparent note of the developments. After a dull and irregular session on the New York Stock Exchange last Saturday, prices of shares dipped very slightly on Monday, with the turnover only 315,910 shares, or the smallest amount for a full session since June 21924. Improvement occurred in quotations on Tuesday, and a further modest advance was recorded Wednesday, with the trading on each day close to 650,000 shares. The market moved irregularly lower Thursday, with turnover again less than 500,000 shares, but a little improvement occurred yesterday, both in prices and in trading volume.

With grains and cotton holding the center of interest, only a few specialties attracted any attention whatever in the stock market. One or two utility and industrial issues advanced, and some of the metal stocks engaged in wide movements, but the market otherwise was flat. The listed bond market continued its more nearly normal level of activities, with United States Government issues advancing to high records. Many of the best-rated corporate securities also were firm, but speculative and semi-speculative bonds were irregular. German bonds held close to former levels, as the outcome of events in Germany and the current negotiations on the transfer moratorium was awaited. The foreign exchange market afforded little of any consequence. The business outlook remains uncertain, and here, also, further indications were awaited. Steel production for the week beginning July 9 was estimated at $27.5 \%$ by the American Iron and Steel Institute, against $23 \%$ last week, but this gain is small compared to the sensational drop from $56.9 \%$ a month ago. Electric power production in the United States for the week ended July 7 was $1,555,844,000$ kilowatt hours, against 1,688,211,000 kilowatt hours in the preceding week, but the recession was due entirely to the July 4 holiday. Carloadings of revenue freight in the week to July $\tau$ were 519,807 cars, or $19.35 \%$ under the previous week, but here, also, the holiday must be taken intr consideration.

As indicating the course of the commodity markets, the July option for wheat in Chicago closed yesterday at $963 / 8 \mathrm{c}$. as against $893 / 8 \mathrm{c}$. the close on Friday of last week. July corn at Chicago closed yesterday at $591 / 8 \mathrm{c}$. as against $573 / 8 \mathrm{c}$. the close on Friday of last week. July oats at Chicago closed yesterday at $441 / 2 \mathrm{c}$. as against $421 / 2 \mathrm{c}$. the close on Friday of last week. The spot price for cotton here in New York closed yesterday at 13.15 c . as against 12.15c. the close on Friday of last week. The spot price for rubber yesterday was 14.64c. as against 14.56c. the close on Friday of last week. Domestic
copper closed yesterday at 9 c., the same as on Friday of previous weeks. Trading volume in the silver market was of small proportions, with price fluctuations irregularly changed for the week. In London the price yesterday was $209 / 16$ pence per ounce as against $203 / 4$ pence per ounce on Friday of last week, and the New York quotation yesterday was 46.60 c . as against 46.50 c . on Friday of last week. In the matter of the foreign exchanges, cable transfers on London yesterday closed at $\$ 5.04$ as against $\$ 5.045 / 8$ the close on Friday of last week, while cable transfers on Paris closed yesterday at $6.597 / \mathrm{c}$ c. as against $6.597 / 8 \mathrm{c}$. on Friday of last week. Among the dividend actions taken the present week may be noted the suspension by the Columbia Gas \& Electric Corp. of the payment on its common stock. On May 15 last a quarterly distribution of $121 / 2 \mathrm{c}$. a share was made on this issue in $5 \%$ preference stock. On the other hand, the Colgate-Palmolive-Peet Co. on July 11 resumed the dividend on its common stock by the declaration of $121 / 2 \mathrm{c}$. a share, payable Aug. 1. This is the first disbursement to be made on the common since early in 1933. On the New York Stock Exchange 56 stocks reached new high levels for the year, while 40 stocks touched new low levels. On the New York Curb Exchange 21 stocks touched new high levels for the year, while 36 stocks touched new low levels. Call loans on the New York Stock Exchange remained unchanged at $1 \%$.
On the New York Stock Exchange the sales at the half-day session on Saturday last were 182,050 shares; on Monday they were 315,910 shares; on Tuesday, 648,610 shares; on Wednesday, 648,520 shares; on Thursday, 466,070 shares, and on Friday, 533,170 shares. On the New York Curb Exchange the sales last Saturday were 49,620 shares ; on Monday, 80,213 shares; on Tuesday, 153,368 shares; on Wednesday, 131,715 shares; on Thursday, 151,185 shares, and on Friday, 135,536 shares.

The stock market continued to be a rather dull affair, with prices moving within a very narrow range. However, as compared with Friday of the previous week, the trend of values was mostly toward slightly higher levels. General Electric closed yesterday at $201 / 8$ against 20 on Friday of last week; Consolidated Gas of N. Y. at 33 against 34112 ; Columbia Gas \& Elec. at 11 against 141/4; Public Service of N. J. at 36 against $351 / 2$; J. I. Case Threshing Machine at $521 / 8$ against $503 / 8$; International Harvester at $333 / 4$ against $323 / 4$; Sears, Roebuck \& Co. at $443 / 4$ against 43 ; Montgomery Ward \& Co. at $291 / 4$ against $281 / 8$; Woolworth at $505 / 8$ against 50 ; American Tel. \& Tel. at 1145/8 against 115, and American Can at $1011 / 4$ against $985 / 8$.
Allied Chemical \& Dye closed yesterday at $1371 / 8$ against 135 on Friday of last week; E. I. du Pont de Nemours at $923 / 4$ against $901 / 4$; National Cash Register A at 17 against 17; International Nickel at $263 / 8$ against $257 / 8$; National Dairy Products at $185 / 8$ against $181 / 8$; Texas Gulf Sulphur at $331 / 2$ against 34; National Biscuit at $351 / 2$ against 35; Continental Can at 81 against $791 / 4$; Eastman Kodak at $985 / 8$ against $981 / 2$; Standard Brands at $207 / 8$ against 21 ; Westinghouse Elec. \& Mfg. at $371 / 4$ against 37 ; Columbian Carbon at 74 against 74 ; Lorillard at $181 / 4$ against 18; United States Industrial Alcohol at $421 / 4$ against $401 / 2$ bid; Canada Dry at $201 / 2$ against 21 ; Schenley Distillers at 26 against $271 / 2$, and National Distillers at $217 / 8$ against $231 / 2$.

The steel stocks in most instances are slightly higher than one week ago. United States Steel closed yesterday at 40 against $397 / 8$ on Friday of last week; Bethlehem Steel at $331 / 2$ against 34 ; Republic Steel at $167 / 8$ against $165 / 8$, and Youngstown Sheet \& Tube at $203 / 4$ against $205 / 8$. In the motor group, Auburn Auto closed yesterday at $241 / 2$ against 24 on Friday of last week; General Motors at $321 / 4$ against 32 ; Chrysler at $411 / 4$ against $407 / 8$, and Hupp Motors at 3 against $31 / 8$. In the rubber group, Goodyear Tire \& Rubber closed yesterday at $271 / 8$ against $271 / 4$ on Friday of last week; B. F. Goodrich at $121 / 2$ against 13 , and United States Rubber at 18 against 18.

The railroad stocks for the most part closed lower. Pennsylvania RR. closed yesterday at $301 / 8$ against $301 / 2$ on Friday of last week; Atchison Topeka \& Santa Fe at $621 / 4$ against $603 / 4$; New York Central at $281 / 8$ against $281 / 2$; Union Pacific at 120 against 120 ; Southern Pacific at $237 / 8$ against $241 / 2$; Southern Railway at $201 / 4$ against $241 / 4$, and Northern Pacific at 23 against $233 / 4$. Among the oil stocks, Standard Oil of N. J. closed yesterday at 45 against $443 / 8$ on Friday of last week; Shell Union Oil at 8 against $81 / 4$, and Atlantic Refining at $253 / 4$ against $251 / 2$. In the copper group, Anaconda Copper closed yesterday at $143 / 8$ against $147 / 8$ on Friday of last week; Kennecott Copper at $221 / 8$ against $211 / 2$; American Smelting \& Refining at $425 / 8$ against $423 / 8$, and Phelps Dodge at 18 against $173 / 4$.

## European Stock Markets

TRREGULAR tendencies marked the trading this week on most stock exchanges in the leading European financial centers. The London Stock Exchange was fairly firm in all sessions, with giltedged issues in better demand than others. The Paris Bourse and the Berlin Boerse reflected modest optimism at times, but there were also periods of recession in quotations. The tangled international situation remained a disturbing influence on all markets, while indications of internal disturbances in some countries also proved disconcerting. Demonstrations by war veterans in France against the Doumergue Government took place over the weekend, while riots were reported in Amsterdam. The international monetary outlook improved slightly, largely as a consequence of fresh gold acquisitions by France and a cessation of the drain on the Reichsbank. But there is little likelihood of balanced budgets by the Continental nations. The French Parliament, before it adjourned, passed measures for public works expenditures of 8,720 ,000,000 francs. The French Government, in order to provide needed cash, announced on Wednesday an issue of $3,000,000,000$ francs $4 \%$ bonds due in fifty years and redeemable at large premiums, although the subscription price was 95 . The yield on this flotation is nearly $5 \%$. The outlook for trade and industry has become less favorable in recent weeks, in the leading industrial countries of Europe, and statistics of unemployment now reflect this change. The British total of unemployed on June 25 was $2,092,586$, or 2,205 more than in May, this increase being the first in many months. German registered unemployed decreased only by 47,000 in June, although the Nazi program called for a much larger decrease.
The London Stock Exchange was quiet but generally firm in the initial session of the week. British
funds were in good demand and advances also were registered in home railway securities. Industrial issues showed only a few changes, but most of these were toward better levels, while international securities reflected mild uncertainty. Activity increased to a degree on Tuesday, with British funds and home railway issues again in greatest request. Industrial securities were dull, with the exception of tobacco shares, and most international issues also dipped slightly. The tone Wednesday was generally cheerful, notwithstanding quiet trading. British funds continued their advance and some issues touched new highs. Home railway issues were favored and some excellent advances were registered in industrial shares. Changes were unimportant in the foreign section. In Thursday's dealing some profit-taking occurred in British funds, but the recessions were very small. Traffic figures did not measure up to expectations and home railway issues were hesitant, but industrial issues remained in demand and most of the international securities also improved. Turnover yesterday was very small, and the trend was soft in nearly all issues.

The Paris Bourse was extremely dull as trading started for the week, little business being reported in any department of the market. Rentes were steady and some small gains were recorded in French bank and industrial stocks, but German bonds dropped heavily. The trading on Tuesday resulted in recession in rentes, as rumors of the impending flotation were circulated. Shares of French banks and industrial concerns also drifted lower, while formal announcement of the terms of the new loan was awaited. German bonds were irregular and other foreign securities likewise reflected uncertainty. Announcement of the new $3,000,000,000$ franc loan early Wednesday unsettled rentes for a time, but the initial recessions were regained. Trading otherwise was on a small scale, with quotations improved. German bonds remained irregular. The session at Paris on Thursday was exceedingly dull and changes were small. Rentes hardly moved, while other departments were irregular. French bank stocks dipped, but industrial securities and foreign issues improved. Rentes improved in a dull session yesterday, and other issues also showed gains.

The Berlin Boerse was dull, Monday, but most securities improved. Shares of firms that are equipped to manufacture arms showed the largest advances, but gains also were registered in a number of other issues. An increase of business was reported Tuesday, as a consequence of enlarged public buying, and the favorable trend remained in evidence. Gains of 3 to 6 points developed in some of the specialties, while smaller advances appeared in the standard issues. Although the advance was continued during most of the session at Berlin, on Wednesday, profit-taking developed toward the close and the net gains were small. The largest net advances again were recorded in a few specialties, while leading stocks showed only modest changes. Activity dwindled Thursday, and most securities also tended to drop. The softness was general but it resulted in recessions of only small fractions in most issues. Traders and investors preferred to await further developments in the internal situation, reports said. Lower quotations again were the rule in quiet dealings yesterday.

## Governor Harrison at Basle

$C$OVERNOR GEORGE L. HARRISON, of the Federal Reserve Bank of New York, spent the last week-end at Basle for conversations on international financial matters with the heads of the European central banks who gathered in the Swiss city for the ordinary meeting of Bank for International Settlements directors. It is obvious that such conversations are helpful and necessary in this period of extreme financial unsettlement, since formal stabilization of currencies would prove difficult without some preliminary exchanges of views. Before Mr . Harrison departed it was made quite plain that he would not attend the monthly meeting of the B. I. S. board, and it was also well understood that he had no authority to conclude any monetary agreement. It is somewhat regretable, therefore, that Senator Elmer Thomas of Oklahoma, whose chief interests are inflation and silver, introduced a quite unnecessary note by cabling to Governor Harrison his objections to efforts to stabilize currencies by international agreement or to establish a more formal relationship of the dollar to gold than now exists. In the course of the London Monetary and Economic Conference, a year ago, it was plainly indicated that central and reserve bank heads would have little to say concerning the time for stabilization, and it is still evident that home Governments will control this matter.

Dispatches from Basle make it clear that much good was accomplished in the conversations among the bank authorities gathered there. Mr. Harrison arrived last Saturday, and other bankers assembled a day or two in advance of the usual meeting of directors, which always takes place on a Monday. Montagu Norman, Governor of the Bank of England, appeared soon after Mr. Harrison arrived and the two financiers engaged in long conversations without delay. Such talks were continued on a wide scale last Sunday and Monday. Little actual information on these discussions was made available, but that little is conclusive, so far as any actual negotiations for stabilization are concerned. "The only purpose of my trip," Mr. Harrison cabled in reply to Senator Thomas, "is to pay visits to certain correspondent banks abroad to inform them of conditions at home and to attempt to ascertain as much as I can of conditions here, and not to negotiate any arrangement about anything."

Inevitably the problem of monetary stabilization must have been discussed at length, since all bankers and financiers are aware of the need for the speediest possible action toward this end. In a Basle report of Sunday to the New York "Times" it is remarked, however, that actual negotiations among the bank heads were not even considered. The B. I. S. is a bankers' group where the members can learn about one another's affairs and the policies of banks and countries which each represents," the dispatch continues. "Mr. Harrison has no authority to commit President Roosevelt or the United States to any new policy." The British view of stabilization remains unchanged, and the general opinion at Basle was that no definite rate will be set for sterling until the British feel sure that the gold bloc currencies and the German mark are safe from depreciation. Comforting is the comment in the report that "as far as the United States is concerned the question of safe stabilization already is settled,"
in the opinion of most authorities. Mr. Harrison's visit was regarded in many quarters as symbolic of a more settled monetary period for the United States, and probably for the rest of the world as well.

In the formal meeting of B. I. S. directors on Monday, which Governor Harrison did not attend, discussions appear to have turned chiefly on the German moratorium and means for extending the usefulness of the Basle institution. The central bankers authorized President Leon Fraser to protest vigorously against discriminatory treatment of holders of Dawes and Young bonds of the German Government, which is implied in the concessions to the British Government by the Germans. Dr. Hjalmar Schacht, President of the Reichsbank, was taxed with such discrimination and it was pointed out that in agreements for the financing, equal treatment of bondholders in all countries is required. But Dr. Schacht, it is said, declared that the Reichsbank simply has no funds to effect all the payments in foreign currencies, and he added that it is a matter for consideration by the German Government, in any event. Mr. Fraser, accordingly, dispatched a protest against the German moratorium to the German Finance Ministry. The usefulness of the B. I. S. as an international clearing house soon may be enhanced to a degree, it was indicated, since the British acceded to a plan for clearances of postal accounts through the institution. Germany and Switzerland already were on record as favoring the project, and it is anticipated that other countries now will join the movement. There were no indications of further accomplishments, and the directors adjourned, to meet again at Basle next October. Governor Harrison went to Paris, where he continued his private discussions with Clement Moret, Governor of the Bank of France, regarding matters of mutual financial interest.

## Finland's Debt Payment

OFFICIAL appreciation of the payment by Finland of $\$ 168,538$ due the United States Government on June 15 was expressed by Secretary of State Cordell Hull in a note handed to Dr. Sigurd von Numers, the Finnish Charge d'Affaires at Washington, on July 7. Finland made the only payment received at Washington against the debt settlements with 14 nations. All others defaulted completely, although Great Britain intimated that another "token payment" would be forthcoming if this could be done without placing the stigma of default on the British Government. In keeping faith with its financial obligations, the Government of Finland has set a timely and valuable example, Secretary Hull remarked in his note to that regime. Commenting on the manifest appreciation with which the attitude of the Finland Government was greeted in this country, Mr. Hull expressed a desire to associate himself with the general appreciation.
"At a time when contractual obligations have been widely disregarded or are too easily subordinated to considerations of brief expediency, and to a degree which threatens one of the most important of human relations, the consistent steadfastness with which Finland has unhesitatingly met its obligations has been enheartening," the Secretary stated. "While this Government, in its role of creditor, is ever mindful of leniency, or equity, or ability to pay, and of other considerations to which debtor governments
are entitled, it was never more important than at present that debtor governments should make every reasonable effort to meet their financial obligations, and in doing so to preserve their credit and the international credit structure." In Washington dispatches it was noted as significant that the communication made no reference to any revision of the debt settlement with Finland, even though rumors were rife some months ago that negotiations had taken place between the Governments of the United States and Finland with this end in view.

## Trade Treaties

DISTINCT progress has been recorded of late toward the improvement of commercial relations between various countries by means of the negotiation of trade treaties. In this country, Secretary of State Cordell Hull has been placed in charge of negotiations for the reciprocal trade agreements which are possible under the so-called Tariff-bargaining Act. Mr. Hull's oft proclaimed desire to stimulate international exchanges of goods and services indicates that this selection is a gratifying one. He will be assisted by Francis B. Sayre, Assistant Secretary of State. Already a committee has been formed for gathering information on proposed reciprocity pacts, and the new committee held its first meeting early this month under the chairmanship of Thomas Walker Page, United States Tariff Commissioner. The State Department issued a public notice on July 3 that a foreign trade agreement will be negotiated with Cuba, and all persons interested were urged to present their views in writing by July 21, or orally on July 23 . The impression prevailed in Washington that the proposed treaty with Cuba has been virtually completed, but the State Department decided that the nature of this accord is not to be made public in advance. It was indicated in Ottawa, late last week, that Canadian authorities are preparing to open tariff negotiations with the United States, and it is believed in Washington that many additional pacts can be negotiated.

It is gratifying to note that trade difficulties between France and Great Britain have been adjusted through the negotiation of a new commercial pact between those countries. Quota restrictions by France which the British Government considered unwarrantable resulted earlier this year in increased British duties on French goods, and the French Government retaliated, in turn, by denouncing existing trade and shipping treaties. Terms of a new trade accord, negotiated thereafter, have been published in Paris. They indicate a much more liberal attitude on the part of the French Government than has been common in recent years. France agreed that Great Britain is to be notified at least 10 days before any quota of imports applicable to British goods is exhausted, while another clause indicates that Great Britain is to receive specific quotas in all instances, although heretofore imports from Great Britain have been lumped under "other countries" in many cases. These features of the new accord are intended to remove difficulties which importers and exporters always have found exceedingly unfortunate. Of interest, however, is a provision for abrogation of the agreement in the event either country modifies its monetary unit to any great degree. The view was expressed in Paris dispatches that the concessions granted to Great

Britain doubtless will be desired also by American exporters. This country, it seems, is the only one that is not now engaged in trade treaty negotiations with France.

A disappointing incident was the adjournment of the French Parliament late last week without ratification of the convention between France and the United States providing for elimination of the double taxation to which American concerns long have been subjected in France. The French Government some years ago assessed back taxes of 1,500 ,000,000 francs on American firms with offices in France, the action being taken under a French law passed in 1873. A treaty eliminating such possibilities was negotiated in April 1932 and ratified by the United States Senate soon thereafter, but the French Parliament never has acted on the convention. It was suggested in some Paris reports that the French regard the matter as a good bargaining point in any negotiations for a general trade treaty between the two countries. In Argentina a bill is under consideration by the Chamber of Deputies which would regulate the trade of that country on a basis of "buying from those who buy from us," to a certain degree. Under this measure, which the Buenos Aires correspondent of the New York "Times" believes will be enacted, purchases of materials abroad for public works must be made preferably from countries which purchase the largest quantities of Argentine products. London dispatches of Wednesday state that a commercial agreement has been concluded to govern the trade relations between Japan and India. This agreement is important, since it clearly foreshadows an amelioration of the trade dispute which recently developed between the British and Japanese Governments.

## President Roosevelt Visits Colombia

THE good neighbor policy of the Administration at Washington was proclaimed and illustrated by President Roosevelt, Tuesday, in a brief visit to the Colombian port of Cartagena, which was made in the course of the President's journey to the Pacific. President Enrique Olaya Herrera, of Colombia, greeted the Executive as he entered the port aboard the cruiser Houston, and the two Presidents then motored through the streets of the old city, where they were acclaimed by the populace. In response to an address of welcome by President Olaya Herrera, President Roosevelt declared that all the American Republics are at the threshold of a new era. "It is a new era because of the new spirit of understanding, which is best expressed in the phrase, 'Live and Let Live,'" Mr. Roosevelt remarked. "In all our American nations there is a growing insistence on the peaceful solution of inter-4 national problems." Colombia and Peru have rendered an inestimable service to humanity in their settlement of the Leticia problem, the American President pointed out, and he expressed the hope that efforts to end the strife between Paraguay and Bolivia over the Gran Chaco boundary soon will succeed. "We are entering the new era also," Mr. Roosevelt continued, "in accepting the principle that no one of our nations must hereafter exploit a neighbor nation at the expense of that neighbor. We shall, all of us, find methods for the development of commerce and resources, but we shall do this in a spirit of fair play and of justice. Finally, I hope this new era is bringing a communion of un-
derstanding of the life and culture and ideals of the separate nations which make up the Americas."

## European Diplomacy

CURRENT diplomatic conversations between the British and French Governments are in many ways reminiscent of the similar discussions common before 1914. They indicate again the great advisability of complete American abstention from the diplomatic affairs of the Old World. The highest military authorities of the two countries recently have exchanged visits, and the impression has been gained in many quarters that some sort of "technical collaboration" is under discussion in the event war breaks out. These visits were followed early this week by conversations in London between British Cabinet members and Foreign Minister Louis Barthou of France, the latter being aided by Naval Minister Francois Pietri. That any form of diplomatic alliance is under consideration has been denied half a score of times by leading British Ministers. It is recalled, however, that a rather vague understanding sufficed to bring Great Britain into the World War very rapidly in 1914. As a result of the recent conversations, the impression prevails everywhere in Europe that another conflict now would find Great Britain and France again on the same side. And it may be added that another conflict in the not too distant future is regarded as all but inevitable by most observers in Europe.

The British military authorities who visited France included Viscount Hailsham, the Secretary for War; General Sir Archibald A. MontgomeryMassingberd, Chief of the Imperial General Staff, and a number of staff officers. A return visit promptly was paid by General Maxine Weygand, Inspector-General of the French Army. The exchange of visits occasioned anxiety in Great Britain and questioning in the House of Commons, late last week. Stanley Baldwin, Lord President of the Council, assured the members that the visits were routine and for the purpose of inspecting battlefields. The London correspondent of the New York "Times" remarked that the replies did not satisfy the questioners, and it was added that "Mr. Baldwin did not say whether he meant past battlefields or future." When the discussion turned to the impending visit of M. Barthou to London, Mr. Baldwin stated that "matters of mutual interest" would be considered. Neville Chamberlain, Chancellor of the Exchequer, declared in a speech at Birmingham, last Saturday, that no new Continental alliance would be considered during M. Barthou's visit. He deplored what he called efforts to frighten the people into thinking that a "sinister attempt to commit this country to a new Continental alliance" was under way. "There is not a word of truth in any such story," the Chancellor added. "We are not going to enter any new alliance."

Foreign Minister Barthou and Naval Minister Pietri arrived in London late last Sunday, and the much-heralded conversations with Foreign Secretary Sir John Simon and other members of the British Cabinet were started on Tuesday. They were concluded Wednesday, and M. Barthou returned to Paris without delay. The official communications on the London discussions were colorless and uninformative. It was made known otherwise that. M. Barthou placed before the British a plan for an "Eastern Locarno," or a pact of mutual
assistance involving Germany, Poland, Czechoslovakia, Russia and the Baltic States. This proposed pact would supplement one suggested some time ago by M. Barthou in which France would join with Germany, Russia, Poland and the Little Entente States, and it would be followed by another to cover the Mediterranean area. The idea of pacts involving such concentric and overlapping rings of States was revived some months ago by Foreign Commissar Litvinoff, of Russia, and now apparently has been adopted by France. Great Britain is not to be asked to join any such arrangement, but it was reported in London that the scheme will have the benevolent interest of the London Government. When he concluded his visit, M. Barthou remarked with manifest satisfaction: "The British and French Governments are in agreement." After his return the view prevailed in Paris that the British and French are in agreement that "Europe is in a lamentable state and that there is public insistence at least on the necessity that France and Great Britain hold together to preserve what possibilities there are of peace and reconstruction."

## German Situation

QUIET conditions have prevailed throughout Germany since Chancellor Hitler undertook on June 30 his "purging" of the highest ranks of the National-Socialist party to which he owes his position and strength. The Chancellor issued orders last Saturday for a political truce during the current month, and he departed the same day for a brief vacation in the Bavarian Alps. It was indicated Monday, however, that the brown-shirted Storm Troop army of $2,500,000$ Nazis will be converted into a disarmed "political army" of some 800,000 party members. This was followed, Tuesday, by an announcement that the Reichstag would be called in session to hear the Chancellor explain recent developments. Rudolph Hess, deputy leader of the Nazi brigades, delivered a radio address on Sunday in which he railed at "incompetent diplomacy" and issued a virtual appeal to the French people and French war veterans to force their Government to preserve the peace.

Dr. Joseph Paul Goebbels, the Nazi Minister of Propaganda and Public Enlightenment, made a similar speech Wednesday, in which he upbraided the foreign press for what he called "deliberate and systematic poisoning of public opinion" in its recent accounts of German developments. He threatened the expulsion of foreign correspondents who "set nation against nation, causing an atmosphere which renders impossible a sincere and unprejudiced relationship." Dr. Goebbels stated that the German people were fully informed of the developments of June 30, but it was noted in several reports that not even the long-promised official list of those killed on that day has yet been made available, either in Germany or outside. In a dispatch of last Saturday to the New York "Times" a tentative list of 47 names is presented, and it includes a surprisingly large number of former officials who at one time or another opposed National-Socialism or who aided in the suppression of the Nazi "putsch" at Munich in 1923. Perhaps some significance attaches to a lack of editorial praise of the Nazi policies and methods in German newspapers this week, with the exception of those journals controlled directly by Chancellor Hitler and his immediate
associates. Formerly fulsome praise was accorded every utterance of the leading Nazis. Berlin dispatches report a growing concern among the German people over the recent events and a general feeling that the chapter has not yet been finished.

## Austrian Cabinet

THE diminutive Austrian Chancellor, Dr. Engelbert Dollfuss, gathered a few more portfolios into his own hands in an extensive reorganization of his Cabinet, Wednesday, and at, the same time orders were issued to strengthen the campaign against Austrian Nazis. In addition to his post as head of the Cabinet, Dr. Dollfuss now is Minister of Foreign Affairs, of War, of Security, and of Forestry and Agriculture. Prince Ernst Rudiger von Starhemberg remains Vice-Chancellor, and Dr. Karl Buresch holds the post of Finance. Dr. Stefan Tauschitz, who was the Austrian Ambassador to Berlin, was called back to Vienna to take the post of Under-Secretary for Foreign Affairs, and it was suggested in Vienna that no new Ambassador to the Reich would be appointed immediately. This occasioned the belief that relations between Germany and Austria were becoming strained again, possibly as a consequence of the recent revival by Austrian Nazis of their terrorist campaign against the Dollfuss regime. It was rumored for a time that the German Government would recall Dr. Kurt Rieth, its Ambassador to Vienna, but such reports have not been substantiated. In its endeavor to end the Nazi terrorist campaign in Austria, Dr. Dollfuss announced that hanging would be the penalty for all persons found with explosives in their possession. In apparent scorn of such declarations, the Austrian Nazis promptly perpetrated bombing outrages, Thursday, in Salzburg, and in some of the smaller towns of the country.

## Discount Rates of Foreign Central Banks

THE National Bank of Jugsolavia announced on July 11 a reduction in its discount rate from 7 to $61 / 2 \%$, effective July 16, the former rate having been in effect since Feb. 8 1933. Present rates at the leading centers are shown in the table which follows:

| Country. | $\left\|\begin{array}{l} \text { Rate in } \\ \text { REter } \\ \text { Jilup } 13 \end{array}\right\|$ | Estabitsed. | $\begin{array}{\|l\|l\|} \hline \text { pre } \\ \text { Rate } \end{array}$ | Country. | $\left.\begin{array}{\|l\|l\|} \text { Rate th } \\ \text { STI } \\ \text { Jilu } 13 \end{array} \right\rvert\,$ | Estaubutsed. | $\left.\right\|_{\text {Preer }} ^{\substack{\text { Prous } \\ \text { ruate. } \\ \text { Rate. }}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| tria | $3^{4 / 2}$ | June 27 (1934 | ${ }_{3}^{51 / 2}$ |  | ${ }^{4} 3 / 2$ | Oct. 171932 |  |
| Bularia |  |  | ${ }_{5}^{81 / 2}$ | Ireland raly. |  | June 30 |  |
| Colombia- | 4 | July 181933 | 5 | ${ }_{\text {Japan, }}^{\text {Java }}$ | ${ }^{3.65}$ | July 3 | 4.38 |
|  | ${ }_{4}^{31 / 2}$ | Jan. 25.1933 | ${ }_{5}^{41 / 2}$ | ander | ${ }^{4}{ }^{4} / 2$ | ${ }_{\text {Auf. }} 161$ |  |
| Denmark | ${ }_{2}^{4 / 1 / 2}$ | Nov. 2911933 |  | Norm | $31 / 2$ | JMay 231 |  |
| Entand | 5 5/3 | June. 2919392 | ${ }^{6}$ | Portugal | $5{ }_{5}{ }^{1 / 3}$ | Dec. 81 |  |
| ${ }_{\text {France }}$ | $2{ }_{2}{ }^{4}$ | Dect 201983 |  | Ruman |  |  |  |
| nan |  | Sept. 301 | ${ }_{7} 5$ |  |  |  | 51/2 |
| Iolland | $2{ }_{2}$ | Sept. 18 1933 | 3 | witzeriañ | ${ }_{2}^{21 / 2}$ | Jan. 2211931 |  |

## Foreign Money Rates

ILONDON open market discounts for short bills on Friday were $7 / 8 \%$, as against $7 / 8 \%$ on Friday of last week, and $7 / 8 \%$ for three months' bills, as against $7 / 8 \%$ on Friday of last week. Money on call in London yesterday was $3 / 4 \%$. At Paris the open market rate remains at $21 / 4 \%$ and in Switzerland at $11 / 2 \%$.

## Bank of England Statement

THE statement of the Bank of England for the week ended July 11 shows a gain in gold holdings of $£ 4,202$ which brings the total to $£ 192,154,902$
which compares with $£ 190,969,365$ a year ago. As the gain in gold was attended by a contraction of $£ 1,167,000$ in circulation, reserves rose $£ 1,172,000$. Public deposits fell off $£ 9,217,000$ while other deposits increased $£ 1,087,088$. The latter consists of bankers' accounts which rose $£ 2,405,687$ and other accounts which decreased $£ 1,318,599$. Proportion of reserve to liabilities is at $44.74 \%$, up from $41.72 \%$ a week ago; last year the ratio was $42.86 \%$. Loans on Government securities fell off $£ 180,000$ and those on other securities $£ 9,090,792$. Other securities include discounts and advances which decreased $£ 9,230,008$ and securities which increased $£ 139,216$. The discount rate is unchanged at $2 \%$. Below are the figures for five years:

| BANK OF ENGLAND'S COMPARATIVE STATEMENT. |
| :--- |
|  |$|$|  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |

## Bank of France Statement

THE weekly statement of the Bank of France, dated July 6, reveals another increase in gold holdings, the current advance being $105,263,867$ franes. The Bank's gold now aggregates $79,653,055,-$ 691 francs, in comparison with $81,264,491,576$ francs a year ago and $82,471,684,557$ francs two years ago. Credit balances abroad, French commercial bills discounted and creditor current accounts record decreases of $1,000,000$ francs, $524,000,000$ francs and $256,000,000$ francs respectively. The proportion of gold on hand to sight liabilities stands now at $79.56 \%$, compared with $78.13 \%$ last year and $76.31 \%$ the previous year. Notes in circulation show a contraction of $166,000,000$ francs, bringing the total of notes outstanding down to $81,891,654,695$ francs. A year ago circulation stood at $83,906,508,580$ francs and the year before at $81,931,993,355$ francs. An increase appears in advances against securities of $79,000,000$ francs. Below we show a comparison of the different items for three years:


## Bank of Germany Statement

THE Reichsbank's statement for the first quarter of July reveals another decrease in gold and bullion, the loss this time, however, being only 56,000 marks. Gold holdings now stand at 70 ,122,000 marks, compared with $194,156,000$ marks a year ago and $806,137,000$ marks two years ago. An increase appears in reserve in foreign currency of 244,000 marks, in silver and other coin of $43,052,000$ marks, in notes on other German banks of $4,381,000$ marks, in investments of $9,190,000$ marks and in other liabilities of $13,103,000$ marks. Notes in circulation shows a contraction of $144,764,000$ marks,
bringing the total of the item down to $3,631,890,000$ marks. Circulation last year aggregated 3,392,172,000 marks and the previous year $3,876,601,000$ marks. The proportion of gold and foreign currency to note circulation is now at $2.1 \%$, in comparison with $8.3 \%$ a year ago and $24.4 \%$ the year before. Bills of exchange and checks, advances, other assets and other daily maturing obligations record decreases of $135,563,000$ marks, $98,048,000$ marks, $20,374,000$ marks and $65,513,000$ marks, respectively. Below we furnish a comparison of the various items for three years:


## New York Money Market

THE New York money market remained quiet this week, with rates unchanged in all departments. The official easy money policy continues in full effect and excess reserves of member banks were close to $\$ 1,800,000,000$, which is a new high record. With funds available in unexampled volume, Government borrowing was found possible at rates that are hardly more than nominal. An issue of $\$ 75,000,000$ Treasury discount bills due in 182 days was awarded, Monday, at an average discount of only $0.07 \%$, which is also the rate achieved on the last previous issue. The Federal Intermediate Credit banks, which are owned by the Treasury, sold $\$ 35,000,000$ three- and six-months' debentures with $11 / 2 \%$ coupons at a premium, Tuesday. The State of New York yesterday obtained a $\$ 30,000,000$ loan for seven months at a rate of only $3 / 8 \%$. Call loans on the New York Stock Exchange were again $1 \%$ for all transactions, whether renewals or new loans. In the unofficial street market transactions were reported every day at $3 / 4 \%$. Time loans held to their former level of $3 / 4 @ 1 \%$ for all maturities. The total of brokers' loans, as reported for the week to Wednesday night by the Federal Reserve Bank of New York, was $\$ 10,000,000$ lower than a week earlier, at $\$ 1,059,000,000$.

## New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, $1 \%$ remained the ruling quotation all through the week for both new loans and renewals. The market for time money has been at an absolute standstill this week, no transactions having been reported. Rates are nominal at $3 / 4 @ 1 \%$ for two to five months, and $1 @ 11 / 4 \%$ for six months. Trading in prime commercial paper has been very active this week and as there has been an abundant supply of paper available most dealers had a fairly busy week. Rates are $3 / 4 \%$ for extra choice names running from four to six months and $1 @ 11 / 4 \%$ for names less known.

## Bankers' Acceptances

T'HE market for prime bankers' acceptances has shown more activity this week, though it is still far from normal. Rates are unchanged. Quota-
tions of the American Acceptance Council for bills up to and including 90 days are $1 / 4 \%$ bid and $3-16 \%$ asked; for four months, $3 / 8 \%$ bid and $1 / 4 \%$ asked; for five and six months, $1 / 2 \%$ bid and $3 / 8 \%$ asked. The bill buying rate of the New York Reserve Bank is $1 / 2 \%$ for bills running from 1 to 90 days, and proportionately higher for longer maturities. The Federal Reserve banks' holdings of acceptances decreased during the week from $\$ 5,317,000$ to $\$ 5,259$,000 . Their holdings of acceptances for foreign correspondents also decreased from $\$ 1,450,000$ to $\$ 1,-$ 401,000 . Open market rates for acceptances are nominal in so far as the dealers are concerned, as they continue to fix their own rates. The nominal rates for open market acceptances are as follows: SPOT DELIVERY.


FOR DELIVERY WITHIN THIRTY DAYS.
Eligible member r banks.-

Discount Rates of the Federal Reserve Banks

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

| Federal Reserve Bank. | Rate in Effect on July 13. | Date Establtshed. | Prevtous Rate. |
| :---: | :---: | :---: | :---: |
| Boston- | 2 | Feb. 81934 | $21 / 2$ |
| New York.- | $11 / 2$ | Feb. ${ }^{2} 1934$ | 3 |
| Philadelphia | $2_{2}^{1 / 2}$ | Nov. 161933 Feb. 31934 | $31 / 2$ |
| Richmond. | 3 | Feb. 91934 | $31 / 2$ |
| Atlanta | 3 | Feb. 101934 | $31 / 2$ |
| Chicago. | $21 / 2$ | Oct. 211933 | 3 3 |
| St. Louls.... | ${ }_{3}^{21 / 2}$ | Feb. 81934 Mar. 161934 | ${ }_{31 / 2}$ |
| Kansas City | 3 | Feb. 91934 | $31 / 2$ |
| Dallas.. | 3 | Feb. 81934 | $31 / 2$ |
| San Francisco...-. - .- | 2 | Feb. 161934 | 21/2 |

## Course of Sterling Exchange

STERLING exchange is extremely dull and while fluctuating within comparatively narrow limits is on t'e whole easier than at any time in several weeks. The lower average quotations are due in part to the extreme inactivity of the foreign exchange markets in all centers, but there has also been a resumption of pressure against sterling in Paris. The pound is as a result easier not only in terms of dollars but also in terms of French francs, or gold. However, according to the best informed sources the pressure against sterling seems not to have been of sufficient importance to arouse any operations on the part of the British Exchange Equalization Fund either in London or in Paris. The range this week has been between $\$ 5.031 / 2$ and $\$ 5.041 / 2$ for bankers sight bills, compared with a range of between $\$ 5.041 / 4$ and $\$ 5.061 / 4$ last week. The range for cable transfers has been between $\$ 5.035 / 8$ and $\$ 5.045 / 8$, compared with a range of between $\$ 5.043 / 8$ and $\$ 5.063 / 8$ a week ago.

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

MEAN LONDON CHECK RATE ON PARIS.


Tuesday, July 10_.........-.-. 76.37 Friday, July 13_............ 76.345 LONDON OPEN MARKET GOLD PRICE.
Saturday, July 7__.-137s. 101/2d. Wednesday, July 11_-_137s. 11d. Monday, July $9 \ldots \ldots-137 \mathrm{~s} .111 / 2 \mathrm{~d}$. Thursday, July 12--137s. $111 / 2 \mathrm{~d}$. Tuesday, July $10 \ldots \ldots 138 \mathrm{~s}$. $1 / 2 \mathrm{~d}$. Friday, July 13_...138s. 101/2d. PRICE PAID FOR GOLD BY THE UNITED STATES (FEDERAL RESERVE BANK).


The dulness in trading, of course, results from many factors, chiefly the great curtailment in foreign commerce during the past several years and the foreign trade and exchange restrictions of all sorts which practically confine foreign exchange operations strictly to commercial and travelers' requirements. This week the dulness is accentuated by renewal of hesitancy on the part of bankers in all centers owing to talk of further dollar devaluation. This phase of the market was brought to a focus by the attendance of Governor Harrison of the New York Federal Reserve Bank at the annual meeting of the Bank of International Settlements at Basle. Reported remarks of Governor Harrison abroad, though innocuous in themselves, invited a lengthy and opprobrious cablegram from Senator Thomas of Oklahoma, who is regarded as the leader of the inflationist forces here. This cablegram and other items relating to Governor Harrison's visit to Switzerland will be found in our news columns. There can be no doubt that the incident, indicating the probability of a further increase in the American gold price or other inflationary measures, will hang as a threat over the foreign exchange market until the United States monetary and fiscal policies are finally resolved.

Governor Harrison's visit had no relation whatsoever to currency stabilization nor could any of his remarks honestly be construed as authoritative utterances pointing to dollar-sterling stabilization. Mr. Harrison met Montagu Norman, Governor of the Bank of England, but the meeting is equally without significance, as Mr. Norman likewise has no authority to negotiate on this score for the Government of Great Britain. Only one day last week Neville Chamberlain, Chancellor of the Exchequer, refused a request for a committee of inquiry into the monetary policy of Great Britain. His refusal caused no surprise in the city, as the British Government's conditions for a return to the gold standard have not yet been fulfilled. The recent stability of sterling, accompanied by a balanced budget, lowering of the income tax, and reduction of unemployment, has satisfied British public opinion. Nevertheless London bankers think inquiry into the currency policy by independent experts might have been useful in penetrating the mystery which surrounds the unintelligible accumulation of gold in the British and other central banks at a time when a moderate rise in gold prices would obviously benefit world trade.

Rumors of international agreements for the mutual stabilization of currencies on a gold basis should be discounted as projects more or less futile, if not unnecessary. Any country whether large or small could establish its currency on a gold basis and maintain it on such a standard under circumstances upon which redemption could be assured regardless of what attitude other nations might adopt toward monetary and fiscal policies. Ever since the establishment of the Bank of England in 1694, Great Britain has shaped its monetary and currency policies independently of the policies of other nations. With the exception of the period extending from August 1914, to December 1925, Great Britain had been on the gold standard since 1821, when specie payments were resumed after a period of about 24 years of inconvertible paper money because of the Napoleonic wars. When Great Britain finds the time right again for the resumption of the gold standard it will doubtless return to it without regard to the course which other nations may elect to follow. At present there are
tremendous sums of foreign capital on deposit in London, domiciled there for safety owing to the general demoralization and uncertainty surrounding all currencies to a greater or less extent. Until there is a more general return of confidence it can hardly be expected that Great Britain will resume the gold standard, as withdrawal of the immense sums now on deposit in Lombard Street would be certain to wreck any stabilization plan.

The French withdrawals from London are part of a movement which has been going on since early in March owing to the return of confidence in the stability of the French franc. This trend has lost during the past few weeks some of the strength which was manifest some three months earlier. It is believed that this outward movement of funds from London to Paris is practically at an end. The abundance of funds in London continues to be attested, as it has been for the past few years, by extremely low money rates. Last week, owing to half-yearly settlements, the London money market was a shade firmer, but rates have again receded. Call money against bills is in plentiful supply at $3 / 4 \%$. Two-months' bills are $7 / 8 \%$, three-months' bills are $7 / 8 \%$, four-months' bills are $15-16 \%$ to $1 \%$, and six-months' bills are $11 / 8 \%$.

Gold continues to flow to the London open market from all parts of the world, attracted by the high price as represented in shillings and pence. The greater part of all the gold taken from London this week seems to have been for American account. On both Saturday last and on Monday there was $£ 58,000$ of gold available which was taken for unknown destinations. This probably went to France. On Tuesday there was $£ 550,000$ available, on Wednesday $£ 46,000$, on Thursday $£ 162,000$, and on Friday $£ 19,000$, all of which was taken for American account. On Monday the Bank of England bought $£ 1,443$ in gold bars, and on Friday $£ 53,400$. The Bank of England statement for the week ended July 11 shows an increase in gold holdings of $£ 4,202$, the total standing at $£ 192,154,-$ 902 , which compares with $£ 190,969,365$ a year ago and with the minimum of $£ 150,000,000$ recommended by the Cunliffe committee. At the Port of the New York the gold movement for the week ended July 11, as reported by the Federal Reserve Bank of New York, consisted of imports $\$ 9,575,000$, of which $\$ 3,979,000$ came from England, $\$ 2,036,000$ from Mexico, $\$ 1,622,000$ from India, $\$ 1,476,000$ from Canada, $\$ 393,000$ from France, $\$ 50,000$ from Jamaica, and $\$ 19,000$ from Panama. There were no gold exports and no change in gold earmarked for foreign account. In tabular form the gold movement at the Port of New York for the week ended July 11, as reported by the Federal Reserve Bank of New York, was as follows:
gold movement at new york, July 5 -July 11, incl.

| Imports. | Exports. |
| :---: | :---: |
| $\$ 3,979,000$ from England | None. |
| $2,036,000$ from Mexico |  |
| $1,622,00$ from India |  |
| $1,476,000$ from Canada |  |
| 393,00 from France |  |
| 50,000 from Jamaica |  |
| 19,000 from Panama |  |
| $\$ 9,575,000$ total |  |
| Net Change in Gold Earmarked for Foreign Account. |  |
| None. |  |

We have been notified that approximately $\$ 1,295,000$ of gold was received from China at San Francisco.

The above figures are for the week ended Wednesday evening. On Thursday $\$ 413,000$ of gold was re-
ceived from England, there were no exports of gold or change in gold held earmarked for foreign account. On Friday $\$ 1,739,100$ of gold was received, of which $\$ 1,687,500$ came from Canada, and $\$ 51,600$ from Jamaica. There were no exports of gold or change in gold held earmarked for foreign account.

Canadian exchange continues at a premium in terms of United States. On Saturday last Montreal funds were at a premium of $1 \%$, on Monday at a premium of from $15-16 \%$ to $1 \%$, on Tuesday at from $15-16 \%$ to $1 \%$, on Wednesday at $1 \%$, on Thursday at $11-16 \%$, and on Friday at $11-16 \%$.

Referring to day-to-day rates, sterling exchange on Saturday last was dull and easier. Bankers' sight was $\$ 5.041 / 8 @ \$ 5.041 / 2$; cable transfers $\$ 5.041 / 4 @$ $\$ 5.045 / 8$. On Monday sterling opened under pressure in foreign markets. The range was $\$ 5.031 / 2 @ \$ 5.037 / 8$ for bankers' sight and $\$ 5.035 / 8 @ \$ 5.04$ for cable transfers. On Tuesday the pound displayed a firmer tone. Bankers' sight was $\$ 5.031 / 2 @ \$ 5.041 / 4$; cable transfers $\$ 5.035 / 8 @ \$ 5.043 / 8$. On Wednesday exchange was dull and softer. The range was $\$ 5.037 / 8 @ \$ 5.041 / 8$ for bankers' sight and $\$ 5.04 @ \$ 5.041 / 4$ for cable transfers. On Thursday sterling was steady. The range was $\$ 5.031 / 2 @ \$ 5.037 / 8$ for bankers' sight and $\$ 5.035 / 8 @ \$ .04$ for cable transfers. On Friday sterling was steady, the range was $\$ 5.031 / 2 @ \$ 5.037 / 8$ for bankers' sight and $\$ 5.035 / 8 @ \$ 5.04$ for cable transfers. Closing quotations on Friday were $\$ 5.037 / 8$ for demand and $\$ 5.04$ for cable transfers. Commercial sight bills finished at $\$ 5.037 / 8 ; 60$-day bills at $\$ 5.03$; 90 -day bills at $\$ 5.021 / 2$; documents for payment ( 60 days) at $\$ 5.03$ and seven-day grain bills at $\$ 5.035 / 8$. Cotton and grain for payment closed at $\$ 5.037 / 8$.

## Continental and Other Foreign Exchanges

$F$ XCHANGE on the Continental countries presents no new features of importance from those of last week. These currencies on balance show very little change and are on the whole steady. Influences affecting the rates have come mostly from the other side. French francs are exceptionally steady. The market is awaiting the public response to the French Government's new bond issue to take care of maturities this fall. The Treasury is not expected to accept subscriptions beyond $3,000,000,000$ francs. The franc has gained in strength from the voting by the Chamber of Deputies and Senate of the fiscal reform bill and the public works plan, the compact majority obtained by the Government and the parliamentary vacation, all of which seem to assure a period of political tranquility. Declarations made by the Government and approved by the two chambers concerning the monetary question have removed all uneasiness concerning the solidity of the franc. Confidence in the state credit has returned in large measure. The Bank of France statement for the week ended July 6 shows a futher increase in gold holdings of fr. $105,263,867$. This makes the eighteenth successive weekly increase in the bank's gold stock, bringing the aggregate for the period to fr. $5,724,856,245$. Total gold holdings are now fr. $79,653,055,691$, which compares with fr. $81,264,491,576$ a year ago, and with fr. $28,935,000,000$ in June 1928 , when the unit was stablized. The bank's ratio is at the high figure of $79.56 \%$, which compares with $79.12 \%$ on June 29, with $78.13 \%$ a year ago, and with legal requirements of $35 \%$.

There is nothing essentially new in the German mark situation. The nominal quotations for free
marks have been much narrower this week than at any time in several months. This is due largely to the fact that the worst of the situation is now known. The conclusion of an agreement between Great Britain and Germany as to interest payments to the British holders of German bonds has helped the mark situation somewhat, but it must be remembered that the quotations on free marks are largely in the hands of the Reichsbank. The discounts are as heavy and as fluctuating as ever so far as the various classifications of blocked marks are concerned. It is believed that the German representatives agreed so promptly with the British requirements because the German representatives had in mind the possibility of arranging future credits in London. A separate arrangement must now be made with Paris. The French balance of payments is so much in favor of France that Paris can also enforce payments by Germany to French nationals, but there can be no possibility of Germany's shaping its policies in the matter with a view to securing credits in the Paris markets, as such credits would be absolutely prohibited by France. United States citizens are the largest creditors of Germany, but American interests are not in a position to compel a lifting of the German moratorium. The Reichsbank statement shows an infinitesimal improvement in gold holdings this week, the coverage increasing from the record low of $2 \%$ to $2.1 \%$. The slight improvement in the reserve ratio was due to seasonal causes. The return flow of currency into the Reichsbank following the usual month-end increase reduced outstanding circulation by $144,764,000$ reichsmarks. Unless the Reichsbank succeeds in rebuilding its reserves in the coming weeks, the institution is still faced with the possibility of record low reserve ratios whenever peak demands for currency are expected. More detailed trade and other items affecting the future situation of the mark will be found in our news columns.
Italian lire are steady, with no further evidence of pressure from any quarter of the European centers. Italy's new financial year opened on July 1, with brighter prospects than anticipated when the budget estimates were prepared last December. Drastic measures have been taken to reduce estimated deficits in the budget, and these will become fully operative in the current financial year. On revised estimates the current year will close with a deficit of $1,210,000,000$ lire, while hopes are entertained that with further possible economies the budget may be balanced in the course of the year.

Exchange on Jugoslavia is of minor importance in the New York market. The dinar is nominally quoted at 2.30 in New York. Interest attaches to the unit at this time because of an announcement on July 11 that the Jugoslavia Bank rate is to be reduced from $7 \%$ to $61 / 2 \%$, effective July 16 .

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


The London check rate on Paris closed on Friday at 76.38 , against 76.50 on Friday of last week. In New York sight bills on the French center finished on Friday at $6.593 / 4$, against $6.595 / 8$ on Friday of
last week; cable transfers at $6.597 / 8$, against $6.597 / 8$, and commercial sight bills at 6.57 , against 6.57 . Antwerp belgas closed at 23.34 for bankers' sight bills and at 23.35 for cable transfers, against 23.37 and 23.38. Final quotations for Berlin marks were 38.36 for bankers' sight bills and 38.37 for cable transfers, in comparison with 38.34 and 38.35 . Italian lire closed at $8.561 / 2$ for bankers' sight bills and at 8.57 for cable transfers, against 8.57 and 8.58 . Austrian schillings closed at 18.95 , against 18.95 ; exchange on Czechoslovakia at $4.153 / 4$, against $4.153 / 4$; on Bucharest at 1.01, against $1.011 / 2$; on Poland at 18.92, against 18.92, and on Finland at $2.281 / 2$, against 2.23. Greek exchange closed at 0.94 for bankers' sight bills and at $0.941 / 2$ for cable transfers, against $0.943 / 8$ and $0.947 / 8$.

EXCHANGE on the countries neutral during the war is steady and fluctuating within extremely narrow limits. The rates of course are governed largely by the inter-relations of sterling and French francs. The Scandinavian currencies move strictly in harmony with the fluctuations in sterling, with which they are allied by commercial interests. The gold bloc units, the Holland guilder and Swiss franc, continue to reveal the fundamentally strong position of Switzerland and Holland with respect to financial policies. Funds are accumulating in Amsterdam especially as the result of the improved position of the Dutch banks. The marked increase in gold reserves of the Bank of The Netherlands continues. Last January the reserves amounted to $923,461,000$ guilders, but declined after the stablilzation of the dollar to $787,604,000$ guilders. The last weekly report of the bank shows gold valued at $847,866,000$ guilders. A year ago in June after the failure of the London economic conference the gold reserve reached its lowest point at $732,520,000$ guilders.

Bankers' sight on Amsterdam finished on Friday at 67.75 , against 67.80 on Friday of last week; cable transfers at 67.76 , against 67.81 , and commercial sight bills at 67.73 , against 67.77 . Swiss francs closed at 32.59 for checks and at 32.60 for cable transfers, against $32.541 / 2$ and $32.551 / 2$. Copenhagen checks finished at 22.51 and cable transfers at 22.52 , against 22.54 and 22.55 . Checks on Sweden closed at 25.98 and cable transfers at 25.99 , against 26.01 and 26.02; while checks on Norway finished at 25.31 and cable transfers at 25.32 , against 25.35 and 25.36 . Spanish pesetas closed at 13.67 for bankers' sight bills and at 13.68 for cable transfers, against 13.67 and 13.68.

EXCHANGE on the South American countries is: without feature. The quotable rates, of course, are nominal and under the control of the various national exchange control boards. Whatever activity there is affecting the South American exchanges is: largely influenced by operations in London. American interests continue to experience most hampering difficulties because of their blocked accounts in the South American capitals. Argentine paper pesos. continue to be officially quoted at the nominal rate from around 33.50 to 34 , but the open market or unofficial rate shows a range in New York this week between 24.00 and 24.40.

Argentine paper pesos closed on Friday nominally at 33.60 for bankers' sight bills, against 33.63 on Friday of last week; cable transfers at $333 / 4$, against. 34. Brazilian milreis are nominally quoted at 8.40 ,
for bankers' sight bills and at $81 / 2$ for cable transfers, against 8.40 and $81 / 2$. Chilean exchange is nominally quoted at $101 / 4$, against $101 / 4$. Peru is nominal at 23.00 , against 23.10 .

EXCHANGE on the Far Eastern countries is in all essential respects unchanged from last week. The Chinese units show an undertone of steadiness and strength as they follow the trend of world silver prices. Japanese yen are inclined at all times to move in sympathy with sterling exchange, the Japanese control evidently planning its course in this direction. The Indian rupee moves always with sterling exchange, to which the unit is legally affixed at the rate of 1 s .6 d . per rupee. According to United States Commerce Department reports, United States export and import trade with Asiatic countries increased more than $60 \%$ in the first five months of 1934 over the corresponding period last year. Exports to Asia were valued at $\$ 152,540,000$, against $\$ 94,000,000$ in 1933. Exports to Japan were the greatest for any single Asiatic country, totaling $\$ 74,300,000$, compared with $\$ 43,770,000$ in 1933.

Closing quotations for yen checks yesterday were 29.93, against 29.94 on Friday of last week. Hong Kong closed at 38.02@38 1-16, against 381/4@38 7-16 Shanghai at 34 3-16@343/8; against $345 / 8$; Manila at 49.90 , against 49.90 ; Singapore at $593 / 8$, against $591 / 2$; Bombay at 37.94 , against 38.05 , and Calcutta at 37.94 , against 38.05 .

## Foreign Exchange Rates

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

| Country | Noon Buying Rate for Cable Transfers in New York. Value in United States Money. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 7. | July 9. |  |  | July 12. | July 13. |
| EUROPE- |  |  |  |  |  |  |
| Austria, schil | .188991* | 188975* | 188891* | $.188941 *$ |  |  |
| Belgium, belg | . 2335557 | . 233446 | ${ }_{.0123515}^{23}$ | $\begin{aligned} & .233538 \\ & .012750 * \end{aligned}$ | .233553 $.012750 *$ | $\begin{aligned} & .233446 \\ & .012680^{*} \end{aligned}$ |
| Bulgaria, | .012750* | . 01271515 | $.012750 *$ | $.012750^{*}$ |  |  |
| Denmark, krone <br> England, pound sterling | . 225125 | . 225066 | . 224854 | . 225025 | . 22 |  |
|  | 5.0420005 |  |  | 5.039166 | 5.036708 | 0 |
| Finland, ma | . 023310 | . 022290 | . 022320 | . 022290 | . 022300 | . 0222275 |
| France, franc | . 065928 | . 065938 | . 065955 | . 065965 | . 065968 | . 065961 |
| Germany, relch | . 383378 | . 383028 | . 383084 | . 383523 | . 383485 | . 383422 |
| Greece, drac | . 009457 | . 009440 | . 009446 | . 009437 | . 009440 | . 009437 |
| olland | . 677657 | . 677657 | . 677738 | . 677932 | . 677684 | . 677521 |
| Hungary, | .297666* | .297500* | .297500* | ${ }^{.297333 *}$ | .297400* | ${ }^{.297250 *}$ |
| , | , | . 2531 | . 25299 | . 253175 | . 253066 | . 253129 |
| oland, zlo | . 188733 | . 188800 | . 188800 | . 188866 | . 188666 | . 188933 |
| Portugal, | . 046125 | . 046131 | . 046070 | . 046075 | . 046105 | . 046045 |
| Rumania, | . 010050 | . 010062 | . 010050 | . 010050 | . 010050 | . 010040 |
| Spain, peset | . 136703 | . 136671 | . 136682 | . 136721 | . 136726 | . 136703 |
| Sweden, kro | . 259925 | . 259775 | . 259641 | . 259783 | . 259700 | 259716 |
| Switzerland | . 325314 | . 325253 | . 325460 | . 325550 | . 325 | . 325889 |
| Yugoslavia, ASIA- | . 022768 | . 022658 | . 022791 | . 022743 | . 022 | 81 |
| China- |  |  |  |  |  |  |
| Chetoo (yuan) |  |  |  |  |  |  |
| Hankow (yuan) | . 341250 | . 339166 | . 338750 | . 339583 | . 341666 | . 338750 |
| Shanghla (yuan)d | . 341250 | . 339218 | . 338593 | . 339843 | . 341406 | 338750 |
| Tlentsin (yuan) | . 341250 | . 339166 | . 338750 | . 339583 | . 341666 | . 338750 |
| Hongkong, doll | . 379062 | . 377500 | . 376406 | . 376718 | .377343 | . 375625 |
| India, |  | . 378875 | . 378225 | . 378795 | . 378470 | . 378375 |
| Japan, ye | . 298600 |  |  | . 298560 | . 298455 |  |
| ngapore (S. AUSTRAL |  |  | . 589375 |  |  |  |
| Australla, pound. New Zealand, pound. |  |  |  |  |  |  |
| AFRICA |  |  |  |  |  |  |
| South Arrica, pound.-4.989750*4.986000* $4.984750 * 4.987250 * 4.983250 * 4.982250 *$ |  |  |  |  |  |  |
| Cuba, peso.- | , |  |  |  |  | 1.01 |
|  | 99968 | . 999687 | . 999888 | . 999687 | . 999687 | . 999687 |
| Newfoundland, dollar SOUTH AMER | 277400 | . 277166 | . 277566 | 277500 | . 277500 | . 277500 |
|  |  | 1.0 | 1.006375 | 1.007500 | 1. | 1. |
|  | .336133* | .336000* | .335800* | .336000* | . 33581 | . 33593 |
| Brazil, milrels Chile, peso | .084033* | .084100* | . $0839883 *$ | .084000* | . 08396 | . 0 |
| Uruguay, peso-...---- | .802000* | .801800* | .102625** | . $8122625^{*}$ | . $8026265^{*}$ | * 102625 |
| Colombla, peso | . $573100 *$ | . 56900 | . 56500 | . 558700 | . 80210 |  |

## Gold Bullion in European Banks

THE following table indicates the amount of gold bullion in the principal European banks as of July 12 1934, together with comparisons as of the corresponding dates in the previous four years:

| Banks of | 1934. | 1933. | 1932. | 1931. | 1930. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| England | 192,154,902 | $\stackrel{\stackrel{£}{190,969,365}}{ }$ | $\stackrel{£}{137,204,737}$ | $165,199,894$ | $\underset{156,371,428}{£}$ |
| France a | 637,224,445 | 650,115,932 | 659,773,475 | 449,817,863 | 355,658,327 |
| Germany b- | 2,180,500 | 8,202,200 | 35,788,450 | 68,304,600 | 123,447,150 |
| Spain | 90,533,000 | 90,379,000 | 90.220 .000 | 97,024,000 | 98,858,000 |
| Italy. | 71,678,000 | $72,645.000$ | 57,574,000 | 57,574,000 | 56,301,000 |
| Netherlands | 70,572,000 | 62,062,000 | $81,696,000$ | $41,451.000$ | 35,992,000 |
| Nat. Belg'm | 75,801,000 | 76,507,000 | $73,321,000$ $89,155,000$ | 41,004,000 | $34,335,000$ $23,156,000$ |
| Sweden. | 15,254,000 | 12,011,000 | 11,445,000 | 13,232,000 | 13,487,000 |
| Denmark.- | 7,397,000 | 7,397,000 | 7,440,000 | $9,546,000$ | 9,567,000 |
| Norway .-- | 6,577,000 | 6,569,000 | 8,324,000 | 8,131,000 | 8,142,000 |
| Total week | 1,230,580,847 | 1,238,321,497 | 1,251,941,662 | 980,699,357 | 915,314,905 |
| Prev. week | 1,228,849,334 | 1,241,526,266 | 1,254,046,116 | 978,152,887 | 913,234,325 |

## Can the Republican Party Come Back?

Speaking at Jackson, Michigan, on July 7, on the occasion of the annual commemoration of the formation of the Republican party, Henry P. Fletcher, Chairman of the Republican National Committee, arraigned the Democratic Congress for the "power and authority, comparable only to those possessed by Mussolini and Hitler," which it had conferred upon President Roosevelt, and in comprehensive language indicted the New Deal and all its works. He took pains to point out that the Republicans, in insisting upon "sound and prudent financial policies," do not mean "that other social responsibilities are not to be fully discharged." The relief problem must be met, private enterprise must be prevented from "running amuck," and the "many industries" that are "affected by public service" have "a public duty which they should not be allowed to disregard." It was the belief of the party, however, that "standards of common honesty and decency can be maintained under the law by industry itself without regimentation and State direction," and that "the processes of democracy are adequate to meet changing conditions and that republics are not necessarily statis." The "most immediate duty," he declared, was to "gain as many seats in the House and Senate as we can," and he was confident that the Republican representation in Congress could be so increased as to "bring fresh encouragement to all who believe in American constitutional government." Meantime he proposed "in due course to set up committees of the most competent men we can find to make a study of current economic questions, so that their reports may furnish the basis of a constructive and forward-looking Republican legislative program."

Mr. Fletcher's speech as a whole was very much of a piece with the radio address which he delivered at Washington on July 2. It is not essentially different in tone and character from the speech of Senator Vandenberg of Michigan, who also spoke at the Jackson celebration. It runs on all fours with statements put out in behalf of the national organization known as the Crusaders, with headquarters at Chicago and related organizations in a number of States, and it accords very well with other statements emanating from the organization of Republican Builders. If what Mr. Fletcher and his associates and allies have said thus far, however, is all that the Republicans intend to offer to the country as an inducement to elect more Republican Senators and Representatives next November, the result, we are compelled to think, will be disappointingly small.
There will be no lack of agreement with Mr. Fletcher and others that the New Deal is in important respects unintelligent, wasteful, enormously expensive and bureaucratic, that its spirit is socialistic and its methods dictatorial, and that it is retarding rather than accelerating permanent recov-
ery. What the people who feel this way want to know, however, is what the Republicans propose to do about it if they are given the opportunity. President Roosevelt is a more perfect master of generalized oratory than Mr. Fletcher or Senator Vandenberg, but back of his generalized expositions and appeals is the elaborate structure of legislation and administrative decrees which embodies his policy. Imperfect or positively bad as one may view it, the New Deal exists as a fact, and for practical purposes it is a going concern. It is not to be disestablished, or even materially changed or impeded in its operations, by either sweeping or specific denunciations of its errors and weaknesses and its invasions of the constitutional rights of individuals or the States. It can be displaced or radically modified only by the same process by which primarily it has been built up, namely, by legislation. The only way to get rid of laws that are objectionable is to repeal or modify them by other laws; the only way to curb Executive autocracy is to withdraw from the Executive the powers which Congress has granted. To adapt President Cleveland's famous phrase, it is a condition as well as a theory that confronts us, and the condition can be dealt with only by attacking it point by point.

The Republicans, accordingly, if they expect to cut down the Democratic majority in the next Congress in preparation for still more substantial gains in 1936, will do well to abandon generalities and come to grips with the specific realities of the New Deal. Take, for example, the National Industrial Recovery Act. That Act expires by limitation on June 16, 1935. President Roosevelt has already announced that he expects the general principles of the Act, as of other essential parts of the recovery program, to be continued as a national policy. What do Chairman Fletcher and his associates think the Republicans should do about this important statute? Should it be allowed to expire eleven months from now, with the consequent abrupt ending of the industrial and business codes, or should it be modified so as to continue some of its provisions? If the "regimentation and State direction" which Mr. Fletcher deplores are to be discarded and self-government in industry and business restored, precisely how is the transition to be effected? The Act suspends the operation of the anti-trust laws in order to permit the formation of industrial and trade combinations; do the Republican leaders agree with Senator Borah that such suspension is an evil and that the anti-trust laws should again be enforced? There are undoubtedly a good many businesses and industries that feel that the code system has benefited them; there are others that chafe under the codes and would gladly be rid of them, while still others see in the system a mixture of good and bad features. What, specifically, would the Republicans do with this situation if they had the power, and what are they prepared to advocate as a sound and helpful policy?
The labor situation which the recovery program has produced, and which on the whole appears to be going steadily from bad to worse, is another subject in regard to which the Republicans should lose no time in making their standpoint clear. Do they propose, out of consideration for the labor vote, to go on coddling the American Federation of Labor, as the Roosevelt Administration has done, or allow labor organizations of the A. F. of L. type to wage
industrial warfare by fighting company unions even though company unions are what the workers want? Are they in favor of the Wagner Labor Bill or the substitute Labor Act which was passed at the recent session of Congress, and do they, in general, believe that the Federal Government should intervene in labor disputes and enforce settlements whenever employers and employees find it difficult to agree? Disturbing and destructive as the labor situation is, the voters, we may be sure, are not likely to turn away from Democratic candidates and support Republicans unless they have some assurance that Republican labor policy holds out the hope, at least, of more harmonious relations between employers and workers that Democratic policy has brought about.

There are many other elements of the recovery program on which a clear declaration of Republican policy is to be desired. Does the Republican party, for example, favor a repeal of the processing taxes and a discontinuance of Federal payments to wheat growers, cotton planters and hog or cattle raisers as inducements, reinforced by discriminating taxes and other penalties, to reduce acreage or production and bring higher prices? Chairman Fletcher was on good ground when he declared, in his Jackson speech, that "we do not believe that the national wealth and well-being of the whole people can be increased by restricting production and by causing an artificial and unnatural scarcity," but can he assure the country that the Republicans would not again look with favor on such schemes as were embodied in the old McNary-Haugen bill or the Farm Board Act, intended to subsidize agriculture and take care of crop surpluses at Federal expense? There is equal need of clarity regarding such important matters as the return to the gold standard, silver purchases and credit or currency inflation, price fixing and wage fixing, Government loans to industry or in aid of housing and mortgage relief, Government control of banking and the securities and other markets, and the invasion of the industrial and utilities fields by the expanding operations of the Tennessee Valley Authority.

Critics of the New Deal have made much of the incompatibility between the recovery legislation and the Constitution. The point is a forcible one, for the American people are still jealous of their liberties and hold in honor the constitutional system under which they live. It would be extremely helpful if the Republicans, instead of challenging the constitutionality of the Roosevelt policies in general terms as they have thus far been prone to do, were to specify in detail the legislation or administrative acts which seem to them to violate the constitutional rights of the people or the States. The question is of vital importance in its relation to unemployment relief, where the huge and continuing Federal grants, not only for direct personal relief but also for indirect aid through elaborate public works and large purchases of live stock and agricultural food products, raise directly the issue of constitutional authority to continue indefinitely what was begun to meet an emergency.
The task of the Republicans, as of other organizations that are campaigning against the New Deal, is undoubtedly difficult. There is no likelihood of turning a Democratic majority in the 73d Congress into a Republican majority in the 74th Congress, and the Democrats can lose heavily and still retain
a working control of the House of Representatives. The "big guns" of the Administration are already at work in the campaign, and they will be reinforced by President Roosevelt when he returns from his visit to Hawaii. The tactical advantage lies with the Democrats, who have a program of accomplishment which they will move heaven and earth to defend, and who may be expected to point to such things as the obvious business and industrial gains in certain lines as a result of Government spending in order to show that equally gratifying results may be looked for in due time elsewhere. The Republicans, with the coming fall elections as a kind of preliminary to the real battle of 1936 , will be guilty of monumental folly if they rely upon generalities. If the evils of the New Deal are to be successfully combated, it must be by detailed specifications supported by concrete facts and convincing arguments. Senator Borah set a good example, in his radio speech at Washington on July 4, by arraigning the bureaucratic trend of the recovery program and the monopoly which it has fostered; Mr. Fletcher found place in his Jackson speech for some forcible comments upon the Administration's ex travagance, and the Young Republicans who have been meeting this week at Chicago struck some resounding blows in the platform which they adopted on Wednesday. If the battle can be waged on these lines and other similar ones, we shall have what the Democrats have most reason to dread-a campaign of nation-wide popular education grounded in constructive as well as destructive criticism and appealing to permanent and not temporary interest. There is small hope for the Republicans and their allies if they follow any other course.

## Abandoned Railway Mileage Sets New Record

In spite of the fact that expenditures for improvements have been heavy, the past five years witnessed a sharp reduction in construction activities of the railways. This contrast is more marked, since expenditures for improvements and extensions during these five years climaxed more than a decade of intensive development of railway facilities. Furthermore, present indications give promise that there will be a further curtailment during the present year. Previous to 1929, the number of new projects that were started approximately equalled the number of those that were completed, but the amount of work completed from 1929 to 1933 inclusive, was not balanced by an equal amount of new work of major importance.

Thus, the need for operating economy at every point, competition with other forms of transportation, changes in production and distribution areas and methods, and other economic causes, have materially reduced the traffic of certain rail lines, and have led to many abandonments of service and mileage. The following figures showing the abandonment of mileage authorized by the Interstate Commerce Commission indicate the trend, and the total for 1933 far exceeds that shown for previous years : miles of railway lines abandoned in the United states

| 1917. | 942 | 1926 |
| :---: | :---: | :---: |
| 1918 | 959 | 1927 |
| 1919. | 637 | 1928 |
| 1920 | 536 | 1929 |
| 1921 | 1,626 | 1930 |
| 1922. | 677 | 1931. |
| 1923 | 513 | 1932 |
| 1924 | 693 606 |  |

In marked contrast with the almost complete suspension of new construction, there was an increase of 424 miles in line abandoned in the United States during 1933, the total for the year being 1,876 miles, 1,852 miles more than the mileage of new lines completed during the year. It compares with 1,626 miles abandoned in 1921, the previous record.

Prior to 1917, the mileage of lines abandoned in the United States in any one year had been so negligible that it had not been considered of sufficient importance to record. Beginning with that year, however, abandonment on a large scale, 942 miles, was recorded, and this has continued ever since, reaching its previous peak in 1921. Since 1917, a total of 13,711 miles has been abandoned, while during the same period new construction aggregated 10,072 miles, leaving a net decrease for the period of 3,600 miles of main lines.

Beginning with 1920 , the Interstate Commerce Commission has had authority to issue certificates of convenience and necessity to the carriers for abandonment of milage or of operation, and during the year ended Oct. 31 1933, a total of 153 applications to abandon lines totaling 3,263 miles were filed with that body. During that year the commission authorized the abandonment of 129 lines aggregating 2,404 miles and denied two applications involving 34 miles; four other applications covering 65 miles were dismissed.

Highway competition has probably been responsible for the large-scale abandonments of recent years. In many cases the rail service has been replaced by a road service, though frequently the latter has not been controlled, owned, or operated by the railway withdrawing the rail service. Nearly all of the abandoned lines could be classified as consisting of branch lines, although under existing conditions, branch lines may be 120 miles or more in length. Many of these lines have outlived their usefulness, having been constructed to carry primary products, such as timber and coal, which have now been exhausted. A serious effect of such abandonments on the communities served has been the loss of taxes previously levied on the railway, but as some of these tax payments were used to construct new highways paralleling the railway of sufficient strength to carry heavy motor trucks and buses, many State Commissions, as well as the Interstate Commerce Commission, have admitted that the local inhabitants cannot eat their cake and have it, too.

In a number of cases the opposition to abandonment has resulted in the retention of the branch services with the understanding that the population served would divert more traffic to the branch line trains so as to eliminate, or reduce, their operating deficits. Even this policy has not been entirely successful, for in the majority of instances the final result has been abandonment after a temporary extension of life.

Train services on many of our branch lines which have been closed have amounted to one train a day each way, and often a mixed train at that, while in a few instances the service has been only twice or thrice weekly, and occasionally once a week. Thus, it is only natural that each case be examined on its merits to determine whether there is a real need for continued operation.

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

Statistics of the operations of United States railroads for the month of May are partly favorable and partly unfavorable, with the more optimistic factors obviously of greater importance, since they reflect a substantially greater volume of traffic than moved over the lines in the same month of last year. The gross earnings of the railroads advanced by $\$ 26$, 769,505 , or $10.50 \%$, over the total for May 1933. But operating expenses advanced even more, the incease over May 1933 being $\$ 28,388,124$, or $15.67 \%$, so that net earnings suffer in the comparison to the extent of $\$ 1,618,619$, or $2.20 \%$. This increase of operating expenses is of primary importance at the present time, the more so since expenses doubtless will be increased further by the Railroad Pension law which has just been signed by President Roosevelt. The railroads already are burdened by heavy wage costs, and the new measure will add to the sum even though most of the important carriers already have pension systems of their own in operation. The increased ratio of expenses to earnings to $74.40 \%$ in May, against $71.08 \%$ in the same month of last year, is a danger signal that President Roosevelt might well have heeded before signing the new pension law.

Apart from such considerations, it remains encouraging to find the total of gross earnings increasing steadily. Not only is the comparison with last year favorable, but improvement also is shown over the earlier months of the current year. To this result larger movements of some commodities as well as various manufactures, and especially of automobiles, apparently contributed. It remains to be seen, on the other hand, whether the tendency will be sustained in further compilations of the operating results of the railroads. The drouth in parts of the Middle West and Northwest areas is making inroads on crops, while some of the major industrial indices have shown drastic recessions of late. In our subsequent tabulations a reversal of the upward trend should not, therefore, prove surprising. The increase in the ratio of expenses to earnings now recorded is not alarming in itself, since some repairs and improvements doubtless were delayed and now have been made. The managers in recent years have exercised good control over expense accounts, and in all likelihood they can be depended upon to curtail costs at the first signs of excesses.
The improvement of $\$ 26,769,505$ in gross earnings now recorded comes on top of a small gain of $\$ 3,584,364$ in May of last year over May 1932, but these gains followed a series of excessive losses over the preceding three years, which culminated in the recession of $\$ 114,034,479$ noted in May 1932 over May 1931. Net earnings, which now have declined slightly, were up $\$ 27,428,140$ in May 1933 against May 1931, but here, also, the drastic declines of the depression were noted for the three previous years. These comments are made, in passing, to indicate that far greater progress than has so far been recorded must be made by the carriers before the earnings can be regarded as reasonable for such great properties.

| Month of May- | 19 | , |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Miles of road (147 romer |  |  |  |  |
| Gross earni | 281,627,332 | \$254,857,827 | + 826.7 | 5\% |
| Operating expens | 209,542,600 | 181,154,476 | +28,388,124 | 15.67\% |
| Ratio of expenses to | 74.40\% | 71.08\% | +3.32\% |  |
| Net earnings | 372,084,732 | \$73,703,351 | -\$1.618.619 |  |

It is noteworthy that our tabulations reflect improvement in gross earnings by railroads in all districts and regions of the United States. This conveys an assurance of general gains in traffic and not merely improvement in specific industries located only in certain areas. Gains in net earnings, however, were confined to the Great Lakes, Central Eastern and Pocahontas districts, with recessions general in the more distinctly agricultural areas. That the railroads of the country did move more traffic in the aggregate than in May of last year is 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 1934 the loading of revenue freight comprised $2,441,653$ cars as against $2,143,194$ cars in the corresponding four weeks of $1933 ; 2,088,088$ cars in the same period in 1932, but as against no less than 2,958,784 cars in May 1931; 3,650,775 cars in May 1930, and 4,209,577 cars in May 1929. The train loadings are a sort of composite of the freight traffic of all classes, but most of the other statistics relating to activity on the separate lines of trade also register a larger movement for 1934 than for 1933 or 1932, but, nevertheless, are very much smaller than in the years preceding. Taking first the figures of automobile production, it is found that 331,641 motor vehicles were produced in May 1934 as against 214,832 in May 1933; 184,295 in May 1932, and 317,163 in May 1931, but comparing with 420,027 in May 1930, and no less than 604,691 in May 1929.
The statistics of iron and steel production show a similar trend, although to a somewhat greater degree. The make of iron in the United States during May 1934 reached $2,042,896$ gross tons against 887,252 tons in May 1933; 783,554 tons in May 1932, and $1,994,082$ tons in May 1931, but comparing with $3,232,760$ tons in May 1930, and 3,896,082 tons in May 1929. The production of steel ingots in the United States for May 1934 is calculated at 3,352,695 tons, which is a considerable improvement over the $1,976,428$ tons, the output of steel in May 1933, and $1,125,243$ tons in May 1932, and 2,551,633 tons in May 1931, reflecting the increased activity of the steel trade, but turning further back we find that in May 1930 the production of steel ingots was put 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 also been substantially increased, and the output of soft coal in the United States for May 1934 is put at $28,100,000$ tons as against $22,488,000$ tons in May 1933; 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 1934 is reported at $5,250,000$ tons, against only $2,967,000$ tons in May 1933; $3,278,000$ tons in May 1932; 5,005,000 tons in May 1931, but comparing with 5,911,000 tons in May 1930 and $6,308,000$ tons in May 1929.
Building and new construction work has also shared in the recovery, the building industry having benefited by the public works construction program. The F. W. Dodge Corp. reports that the construc-
tion contracts awarded in the 37 States east of the Rocky Mountains in May 1934 involved outlays of $\$ 134,445,700$ against but $\$ 77,171,700$ involved in the contracts awarded in May 1933 and $\$ 146,221,200$ in May 1932, but compares with $\$ 306,079,100$ in May 1931; $\$ 457,416,000$ in May $1930 ; \$ 587,765,900$ in May 1929 , and $\$ 668,097,200$ in May 1928. The National Lumbermen's Association reports that for the five weeks ended June 1934 the cut of lumber for the 619 mills included in its compilation was $826,656,000$ feet against $712,533,000$ feet in the corresponding five weeks of 1933 . This was an increase of $16 \%$ over the corresponding weeks of 1933 and $30 \%$ above the record of comparable mills during the same period of 1932.

Western grain traffic on the railroads was greatly reduced during May, the production of grains having been cut to inordinately low levels, due chiefly to the unfavorable weather conditions that have prevailed for some time past, and in part to the curtailment of acreage under the crop control plan. We deal in detail with this Western grain movement in a separate paragraph further below, and will note here simply the fact that the receipts of wheat, corn, oats, barley and rye for the five weeks ended June 2 the present year aggregated only $35,519,000$ bushels, as against $81,594,000$ bushels in the corresponding five weeks of 1933 , when the movement was unusually large because of the great rise in grain prices at that time, which induced Western farmers to send their grain to market with great freedom after they had been holding it back for a long time. In the corresponding five weeks of 1932 the movement of these five cereals combined amounted to $54,638,000$ bushels.

Commensurate with the increase in the volume of freight handled, the separate roads, in most instances, were able to reflect the gain in gross earnings, although net earnings were diminished by increases in expenses, and in not a few cases the gains in gross were more than offset, causing losses in net earnings. The New York Central System, with an increase of $\$ 2,746,907$ in gross, is able to show only $\$ 160,982$ increase in net. Likewise, the Pennsylvania RR., with $\$ 4,719,998$ gain in gross to its credit, is able to report a gain of only $\$ 477,492$ in its net; the Baltimore \& Ohio, with an increase of $\$ 2,305,100$ in gross, has added but $\$ 134,803$ to its net.

The Southern roads fared about the same, with the exception that they did not benefit to any great extent by the increase in gross revenues. The Louisville \& Nashville has $\$ 520,223$ increase in gross, but a decrease of $\$ 7,455$ in its net. The Southern Ry. has a decrease of $\$ 78,580$ in gross and $\$ 434,139$ in net. And the Illinois Central, an increase in gross of $\$ 215,945$, but a loss of $\$ 520,243$ in net.

In the Northwestern section of the country, the Chicago Milwaukee St. Paul \& Pacific shows a falling off in gross of $\$ 586,237$ and in net of $\$ 1,049,053$. The Great Northern reports $\$ 1,094,854$ increase in gross and $\$ 121,702$ decrease in net. The Northern Pacific shows a decrease of $\$ 86,257$ in gross and $\$ 128,491$ in net. The Union Pacific has a gain of $\$ 278,118$ in gross and a loss of $\$ 747,812$ in net.

The Southwestern roads also show the same characteristics. Thus the Atchison Topeka \& Santa Fe has an increase of $\$ 912,090$ in its gross but a decrease of $\$ 77,346$ in its net; the Rock Island has a loss of $\$ 41,388$ in gross and $\$ 863,538$ in its net. The

Southern Pacific has a gain of $\$ 1,999,893$ in gross and $\$ 916,654$ gain in net. The Missouri Pacific has added $\$ 487,977$ to gross and $\$ 126,476$ 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:
principal changes in oross marning for the month

|  |  | New York Chic \& St L |  |
| :---: | :---: | :---: | :---: |
| York C | a 2,383 , | on Pacific (4 roads) |  |
| Baltimore | 2,305,100 | Detroit Toledo \& Ironto |  |
| ut | 1,999,893 | Boston \& Maine |  |
| reat No | 1,094,85 | Illinois Central |  |
| orfolk | 1,046,22 | Grand Trunk |  |
| Chesapeak | 1,021,341 | Wheeling \& Lake |  |
| Erie RR. (3 ro | 959,743 | Chicago \& North Western |  |
| Atch Top \& S | 912,090 | N |  |
| Reading | 831,599 | , |  |
| Lehigh Vall | 795,796 | Missouri-Ka |  |
| Delaware Lac | 655,08 | Virginian |  |
| Duluth Missabe \& Nor | 585,5 | Minneap \& St | 46,620 |
| ouisville \& Na | 520 | New York On |  |
| Missouri Pacific | 487.97 | Lake Sup \& Ishpemin |  |
| ew York New Hav | 470,737 |  |  |
| Bessemer \& Lake Erie | 375,390 |  |  |
| Pere Marquett | 374,75 |  |  |
| Pittsburgh \& Lake Eri | 363,269 |  |  |
| Cent RR of New Jers | 57 | Chic Milw St P \& Pac |  |
| elaware \& Hudso | 27,011 | International Gt No |  |
| Los Angeles \& Salt L | 311,400 | Chicago Burl \& Qui | 8 |
| estern Maryla | 310.974 | Chicago St P M \& Om |  |
| abash Railway | 306,071 | Atlantic Coast L |  |
| Seaboard Air Li | 95.18 |  |  |
| 1 gin Joliet \& East |  |  |  |
| Reading Seash Lin | 283 |  |  |
| These figures co | operati | of the New Y |  |
| leased lines-Cleveland Cincinnati Chicago \& St. Louis, Michigan Central, Cincinnati Northern, and Evansville Indianapolis \& Terre Haute. Including Pittsburgh \& Lake Erie, the result is an increase of $\$ 2,746,907$. |  |  |  |
|  |  |  |  |
| PRINCIPAL CHANGE | IN NET EARNINGS FOR THE MONTH OF MAY 1934. |  |  |
|  |  |  |  |
| uthern P | \$916,654 | Chic Milw St P \& |  |
| nnsylv | 477,492 | Chicago Burl \& Qu |  |
| Lehigh Valley | 460,327 | Chicago Rock Island \& |  |
| orfolk | 437 | Pacific (2 roads) .-...- |  |
| hesapeake \& | 413,585 | Union Pacific (4 roads) |  |
| uluth Missab | 333,571 | Chicago \& North Western |  |
| Delaware Lack | 330,612 | Illinois Ce |  |
| Erie (3 roads) | 269,468 | Southern Ry |  |
|  | 198,161 | Atlantic Co | 2 |
| etroit Toledo \& | 192,434 | Chic St P Minn \& Omaha | 51 |
| os Angeles \& Salt | 184,388 | St L San Fran (3 roads) -- |  |
| Delaware \& | 177,878 | International Gt. North_ |  |
|  |  | Boston \& Maine | , |
| Pittsburgh | 155,158 | Minneapolis \& | 150,05 |
| altimore | 134,803 | Central of G | 132,535 |
| entra | 131.807 | Northern | 28,491 |
| issouri | 126,476 | Great |  |
| irg | 118,962 | Long Is |  |
| Grand Trunk | 115,778 |  |  |
| Total (22 roa | ,880 | I | 4 |
| The New York Central and the leased lines-Cleveland Cincinnati |  |  |  |
| Chicago \& St, Louis, Michigan Central, Cincinnati Northern, and Evansville Indianapolis \& Terre Haute show a net gain of $\$ 5,824$ for the month. |  |  |  |
|  |  |  |  |
|  |  |  |  |

When the roads are arranged in groups or geographical divisions according to their location, the part played by the increased revenue that is offset by increased expenses is well illustrated. Of the eight regions into which the different groups in the Eastern district, the Southern district and the Western districts are divided, every region is able to show an increase in gross earnings. On the other hand, in the case of the net earnings, five of the different regions are obliged to report diminished net revenues. Our summary by groups is as below. As previously explained, we group the roads to conform to the classification of the Inter-State Commerce Commission, the boundaries of the different groups and regions are indicated in the footnote to the table:


July 141934

##  <br> Total_-............

 | Cent. West. region.- | 53,254 | 53,897 | $9,829,301$ | $11,064,821$ | $-1,235,520$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Southwestern reglon- | 32,693 | 33,009 | $5,320,627$ | 1,17 |  |
| Si,904,240 | $-583,613$ | 9.88 |  |  |  |

Total_.......... $\overline{134,470} \overline{135,660} \overline{20,928,320} \overline{24,704,809} \overline{-3,776,489} \overline{15,29}$ $\begin{array}{llllllll}\text { Total all districts_238,983 } & 240,906 & 72,084,732 & 73,703,351 & -1,618,619 & 2.20\end{array}$ NOTE.-We have arranged our grouping of the roads to conform to the classifi-
eation of the Inter-State Commerce Commission, and the following indicates the confines of the difterent groups and regions:

## EASTERN DISTRICT.

New Enoland Reoion.-This region comprises the New England States. Great Lakes Repion. This region comprises the section on the Canadian boundary between New England and the westerly shore of Lake Michigan to Chicago, and
north of a line from Chicago via Pittsburgh to New York. Central Eastern Region. This region comprises the section south of the Great Lakes Region, east of a line from Chicago through Peoria to St. Louis and the Mississilpi River to the mouth of the Ohio Rlver, and north of the Ohio River to Parkers-
burg. W. Va., and a line thence to the sother burg. W. Va.. and a line thence
the Potomac River to its mouth.

## SOUTHERN DISTRICT

Pocahontas Reflon.-Thls region comprises the section north of the southern
boundary of Vircinia. east of Kentucky and the Ohlo River W. Va., and south of a line from Parkersburg to the southwestern corner of Mary. land and thence by the Potomac River to its mouth. Souithern Region.-This region comprises the section east of the Mississippl River
and south of the Ohio River to a point near Kenova, W. Va. and a lne thence following the eastern boundary of Kentucky and the southern boundary of Vrrginia to the Atlantic.

WESTERN DISTRICT.
Northwestern Reoton.-This region comprises the section adjoining Canada lying to Portland and by the Columbla River to the Pacific. to Portland and by the Columbla River to the Pacitic.
Central Western Repion.-This region comprises the
western Resion, west of a from Corthnorth of a line trom St. Louis to Kansas Clity and thence to E1 Po St. Louls, and Souxtmonestern iry to the Pacific.
sippl River south of St. Louis and a ine trom the section lying between the Missisand by the Rio Grande to the Gulf of Mexico.
As indicated further above, Western roads, taking them collectively, suffered a heavy falling off in their grain traffic in May the present year as compared with May a year ago-in fact, the movement was the smallest for the month in all recent preceding years. Not alone were the receipts of wheat and corn at the Western primary markets on a greatly reduced scale (especially the latter), but of all the other cereals as well. The receipts of wheat at the Western primary markets for the five weeks ending June 21934 reached only 14,402,000 bushels as against $25,029,000$ bushels in the same five weeks of 1933; the receipts of corn, only $8,938,000$ bushels against $29,805,000$ bushels ; of oats, only $5,999,000$ bushels against $12,065,000$ bushels; of barley, $4,246,000$ bushels against $9,222,000$ bushels, and of rye, $1,934,000$ bushels against $5,473,000$ bushels. For the five items, wheat, corn, oats, barley and rye, combined, the receipts for the five weeks aggregated only $35,519,000$ bushels as compared with $81,594,000$ bushels in the corresponding five weeks of $1933 ; 54,638,000$ bushels in $1932 ; 59,151,000$ bushels in 1931 , and $53,503,000$ bushels in the same five weeks of 1930 . The details of the Western grain movement, in our usual form, are set forth in the subjoined table:

| 5 Weeks End. June 2. | $\begin{aligned} & \text { Flour } \\ & \text { (B)ls.) } \end{aligned}$ | Wheat | $\begin{gathered} \text { Corn } \\ \text { (Bush.) } \end{gathered}$ | $\begin{aligned} & \text { Oats } \\ & \text { (Bush.) } \end{aligned}$ | $\begin{aligned} & \text { Barley } \\ & \text { (Bushlu) } \end{aligned}$ | $\begin{gathered} \text { (Bue } \\ \text { (Bush.) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1934 | 859.000 | 2,158.000 | $3,065,000$ $9,128,000$ | ${ }_{2}^{2,31581.0}$ | $\xrightarrow{1.062,00}$ | 1.204.000 |
| 1933 |  |  | 9,128,000 | 2,88 |  |  |
| Minneapohs |  | 3,447,000 | 254,000 | 293,000 | 1,596,000 |  |
| 1933 |  | 8,098,000 | 2,868,000 | 1,943,000 | 3,452,000 | 866,000 |
| Duluth- |  |  |  |  |  |  |
| 1934 |  | 3,587,000 | 473,000 | ${ }_{1}^{154,000}$ | 122,000 | 78.000 |
| 1933 |  | 4,727,000 | 1,632,000 | 1,648,000 | 793,000 | 1,609,000 |
| ${ }_{1}{ }_{1}$ ilivaw |  |  |  |  |  |  |
| ${ }_{1933}^{1934}$ | 66,000 | 358.000 | 421.000 | 74.000 | 1,125,000 | 81,000 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1933 |  | 489,000 | 124,000 | 564,000 | 8,000 | 2,000 |
| etrout |  |  |  |  |  |  |
| ${ }_{1933}^{1934}$ |  | 102,00 | 35,000 | 22.0 | 70,000 | ${ }^{36,000}$ |
| Indianapolts \& | maha | 52,00 | 23,0 | 78,00 |  |  |
| 1934-...-- |  | 652,000 | 1,498,000 | 1,007,000 |  | 129,000 |
| 1933 |  | 1,716,000 | 5,822,000 | 2,088,000 | 4,000 |  |
| 1934 |  |  |  |  |  |  |
| 1933 … | 624,000 581,000 | 1,946.000 | ${ }_{3}^{1,2153.000}$ | 474,000 | 68,000 | 19,000 |
|  |  |  |  |  |  |  |
| ${ }_{1933}^{1934}$ | $194,000$ | $48,000$ | $\begin{array}{r} 993,000 \\ 2,215,000 \end{array}$ | $\begin{aligned} & 364,000 \\ & \hline 10 \end{aligned}$ $550,000$ | 170,000 330,000 | $\begin{array}{r} 45.000 \\ 1.780 .000 \end{array}$ |
| Kansas Cuty |  |  |  |  |  |  |
| 1934 |  | 1,372,0 |  | 146,000 |  |  |
| 1933 | 59,000 | 4,690,000 | 2,336,00 | 248,0 |  |  |
| St. Joseph- 1934 |  |  |  |  |  |  |
| 1933 -...-. |  | 245.000 | 927,000 | 207,000 |  |  |


| 5 Weeks End. June 2. | $\begin{aligned} & \text { (Blour }) \\ & (\text { Bbls. }) \end{aligned}$ | $\begin{aligned} & \text { Wheat. } \\ & \text { Bush.) } \end{aligned}$ | Corn | $\underset{(\text { Bush. })}{\text { Oats }}$ | $\begin{gathered} \text { Barley } \\ \text { (Bush.) } \end{gathered}$ | $\begin{gathered} \text { Rye } \\ (\text { Bush. }) \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1934 |  | 851,000 | 77.000 | 00 |  |  |
| Stoux |  | 1,418,000 |  |  |  |  |
| 1933 |  | $\begin{array}{r} 108,000 \\ 64,000 \end{array}$ | $\begin{array}{r} 16,000 \\ 3544,000 \end{array}$ | $\begin{array}{r} 15,000 \\ 145,000 \end{array}$ | 26,000 $\begin{aligned} & \text { 30,000 } \end{aligned}$ | .00 |


| Total All- |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1934 | 1,793,000 | 14,402,000 | 8,938,000 | 5,999,000 | 4,246,000 | 1,934,000 |
| 1933 | 1,886,000 | 25,029,000 | 29,805,000 | 12,065,000 | 9,222,000 | 5,473,000 |
| 5 Mos. Ended June 2. | Flour (Bbls.) | Wheat (Bush.) | Corn <br> (Bush.) | Oats <br> (Bush.) | Barley (Bush.) | Rye (Bush.) |
| Chicago- |  |  |  |  |  |  |
| 1934 | 3,516,000 | 3,923,000 | 16,879,000 | 5,903,000 | 4,458,000 | 1,302,000 |
| 1933 | 3,783,000 | 3,693,000 | 26,461,000 | 6,527,000 | 4,047,000 | 1,505,000 |
| Minneapolis- |  | 15,159,00 | 4,123,000 | 1,765,000 | 7,582,000 | 1,060,000 |
| 1933 |  | 24,976,00 | 5,394,000 | 4,716,000 | 8,393,000 | 2,182,000 |
| Duluth--------- |  |  |  |  |  |  |
| 1933 |  | 1, | 1,947,000 | 1,997,000 | 1,497,000 | 148,000 $2,390,000$ |
| Milwaukee- |  |  |  |  |  |  |
| 1934 | 305,000 | 463,000 | $3,208,000$ | 565,000 | 5,324,000 | 151,000 |
| Toledo----- $262,000 \quad 627,000 \quad 3,628,000 \quad 1,326,000 ~ 4,548,000 ~ 256,000$ |  |  |  |  |  |  |
| 1934 |  | 1,986,000 | 635,000 | 1,773,000 | 30,000 | 123,000 |
| $\begin{array}{crrrrrr}1933 & \text { De---- } & 20,000 & 2,784,000 & 899,000 & 1,920,000 & 14,000\end{array}$ |  |  |  |  |  |  |
| 1934 |  | 399,000 | 290,000 | 323,000 | 362,000 | 117,000 |
| 1933 |  | 361,000 | 132,000 | 296,000 | 332,000 | 120,000 |
| Indianapolis \& Omaha - |  |  |  |  |  |  |
| 1933 | 11,000 | 4,718,000 | 16,292,000 | 7,692,000 | -4,000 | 1,000 |
| Louts- |  |  |  |  |  |  |
| 1934 | 2,743,000 | 4,915,000 | $5,803,0$ 9,348 | $2,716,000$ $3,827,00$ | 275,000 | 113,000 |
| Peoria |  |  | 9,348,000 | 3,827,00 | 465,0 | 75,000 |
| 1934 | 978,000 | 279,000 | 6,194,000 | 1,236,000 | 930,000 | 367,000 |
| 1933 | 1,134,000 | 684,000 | 7,056,000 | 1,526,000 | 784,000 | 1,780,000 |
| 1933 | 283,000 | 16,023,000 | 6,423,000 | 1,170,000 |  |  |
| St. Joseph- |  |  |  |  |  |  |
| 1933 |  | 784,000 | 2,778,000 | $\begin{array}{r} 827,000 \\ 1,019,000 \end{array}$ |  |  |
| Wichita- |  |  |  |  |  |  |
| 1934. |  | 2,417,000 | 800,000 | 44,000 | 2,000 |  |
|  |  |  | 112,000 | 8.000 | 2,000 |  |
| Sloux 1934 |  | 440,000 | 282,000 | 31,000 | 58,000 |  |
| 1933 |  | 261,000 | 807,000 | 329,000 | 121,000 | 6,000 |

## $1934-$

1934 .-.
$\begin{array}{lllllll}7,793,000 & 52,133,000 & 58,672,000 & 19,867,000 & 19,451,000 & 3,677,000 \\ 8,365,000 & 76,086,000 & 81,277,000 & 32,353,000 & 20,207,000 & 8,321,000\end{array}$
The livestock movement over Western roads also appears to have been much smaller than in May last year. At Chicago the receipts during May 1934 comprised only 10,947 carloads as against 12,274 carloads in May a year ago; at Kansas City the receipts aggregated only 3,724 carloads the present year as against 4,103 carloads in May 1933, while at Omaha they reached but 2,881 cars against 3,219 carloads.

Coming now to the cotton traffic in the South, this, though much larger than in May last year so far as shipments overland of the staple are concerned, fell far below that of a year ago in the case of receipts at the Southern outports. It is proper to state, however, that comparison is with very large outport receipts last year-in fact, the largest for May in many years. Gross shipments of the staple overland aggregated 45,963 bales in May 1934 as against 36,317 bales in May 1933 ; 23,095 bales in May 1932; 29,191 bales in May 1931; 44,635 bales in May $1930 ; 35,141$ bales in 1929 , and 47,472 bales in 1928 , but comparing with 75,379 bales in 1927. The receipts at the Southern outports during May the present year reached only 197,085 bales as compared with 423,059 bales in May 1933 ; 222,102 bales in May 1932; 99,776 bales in May 1931; 205,975 bales in $1930 ; 134,735$ bales in May 1929, and 369,125 bales in May 1928. In the following table we give the details of the cotton receipts at the different Southern outports for the last three years:
RECEIPTS OF COTTON AT SOUTHERN PORTS FOR MONTH OF MAY
AND FROM JAN. 1 TO END OF MAY 1934, 1933 AND 1932.

| Ports. | May. |  |  | Since Jan. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1934. | 1933. | 1932. | 1934. | 1933. | 1932. |
| Galveston | 81,001 | 93,975 | 31,214 | 569,367 | 504,798 | 768,545 |
| Houston, | 24,291 | 115,261 5,713 | 27,682 | 363,786 | 835,445 | 823,494 |
| Beaumont. |  |  |  | 13,943 679 | 27,628 2,470 | 26,674 10,628 |
| New Orle | 66,319 | 121,900 | 116,505 | 490,088 | 685,215 | 1,141,737 |
| Mobile | 11,844 | 29,588 | 24,022 | 48,971 | 116,501 | 225,588 |
| Pensacola | 2,590 4,757 | 3,117 | 5,887 | 33,588 | 13,115 | 31,856 |
| Savannah Brunswic | 4,757 126 | 16,493 | 9,893 | 29,116 | 38,439 | 38,187 |
| Charleston | 2,995 | 24,605 | 2,767 | 14.473 27.889 | - $\begin{array}{r}7,987 \\ 51464\end{array}$ | 6,000 38.558 |
| Lake Charl | 148 | 6,036 | 461 | 12,104 | 51,464 28,101 | 26,415 |
| Wilmington | 486 | 1,897 | 1,591 | 6,029 | 12,911 | 16,659 |
| Norfolk | 1,863 | 3,340 | 880 | 11,022 | 13,819 | 10,476 |
| Jacksonv | 43 | 73 | 354 | 2,258 | 1,658 | 5.928 |
| Total | 197,085 | 423.059 | 222,102 | 23,313 | 51 | 3,220.74 |

## RESULTS FOR EARLIER YEARS.

As already remarked, this year's increase of $\$ 26,769,505$ in gross and of $\$ 1,618,619$ decrease in net follows $\$ 3,584,364$ increase in gross and $\$ 27,128,140$ increase in net in May 1933, which came 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 rev enue refurns 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 of 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 coal 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, roughly, $43 \%$. 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 InterState Coimmerce 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 1909 We give the results just as registered by our own tables each year.


## The Condition of Bank Credit in the United States

[By H. Parker Willis.]

Again and again, during recent difficult years in business and finance, there has been effort to recognize a "turning point"-a level from which changes would be for the better. President Hoover found and announced various such points, and others have been detected officially with even greater frequency during the 16 months of the present Federal Administration. Nevertheless, conditions have had a way of sticking to the tenor of their course, refusing to be much altered in one direction or another. Of late, probably within the past four months, if any definite date may be assigned to such a current of opinion-there has come a greater unanimity of thought; and to-day both officials and commercial banking authorities are convinced that matters are on the mending hand.

Opinions of Banking Authorities.
The "Journal of the American Bankers Association" voices this attitude of mind. It is said to be the "almost universal opinion among bankers that June has been the turning point in banking history in the matter of recovery."
"The reorganization of the banking system after the holiday 16 months ago," the magazine continues, "is now practically complete. The comparatively few banks yet to be reorganized and reopened are no longer a serious factor in the situation.
"The prospect has improved for employing bank funds in lines more profitable than Government securities. The total volume of loans to commerce and industry is still low, although country bankers claim that the volume shown by reporting member banks does not accurately reflect the situation in the mass of country non-member banks, where loans have actually increased."
A note of similar optimism, somewhat more moderately expressed, is sounded by the Federal Reserve Board, which, in the current number of its "Bulletin," calls attention to a number of important factors in the situation. The Reserve banks themselves have been largely paid off by their members, so that rediscounts are now reduced to a minimum. "The decline of $\$ 50,000,000$ in discounts held by the Reserve banks to $\$ 34,000,000$, the lowest level since the early days of the System, has reflected a further liquidation of indebtedness largely by member banks in country districts.

The reduction of member bank indebtedness to the Federal Reserve banks has been continuous since the beginning of 1932 , except for a brief period during the banking crisis in the spring of 1933." Moreover, while it was true in 1932 that the liquidation of the indebtedness of member banks to Reserve banks was accompanied by an increase of their indebtedness to the Reconstruction Finance Corporation, "in the past year and a half . . . indebtedness of member banks to the Reconstruction Finance Corporation has been reduced." Summing up the entire situation, the Board proceeds: "This review indicates that the condition of operating banks, particularly in country districts, has improved in recent months. icially, members of the Administration have even in public that the state of the banks of the country is better than it has ever been, and that they are in the strongest position at any time known in past history.

Very positive approval is likewise expressed with regard to the Deposit Insurance Corporation. Only two failures have occurred since the organization of this corporation six months or more ago. The organization is said to be fulfilling its purpose excellently; and, again, we are assured that failures are practically at an end, and that depositors need never again fear the loss of their funds.

These are reassuring views. If accepted, they must tend strongly to convince the nation that, as stated by some Cabinet officers, all is well in our financial economy, and that the dangers of the years 1932 and 1933 have been the subject of an almost miraculous deliverance-the fruits of a new revelation of financial truth in a messianic regime of financial righteousness.

## Assertions Tested by Facts.

In testing the validity of these assertions regarding the banking and credit situation of the country, it is worth while to examine with some degree of care the general facts in the situation as statistically shown, and to note the comparative situation of our banks at three periodsjust prior to the breakdown of 1929, just before the opening of the present "new deal"-at the close of 1932-and the situation as near the present time as figures available
will permit. Such a comparison has been briefly made in the following table, which condenses the returns for member banks regularly published in the Federal Reserve "Bulletin":


The outstanding features of this table are easily made clear. Total loans and investments of our banks are now about $72 \%$ of their amount five years ago, at a date six months or so before the panic of 1929. At the former date, about one-third of the entire loans and investments of the banks consisted of direct advances to business on commercial paper; and acceptances, \&c., bought in open market. To-day the corresponding percentage is $21 \%$, or a falling off of about one-third its former proportion, relatively speaking. The total of investments held in the beginning of 1929 was about $30 \%$ of aggregate loans and investments. To-day it is about $52 \%$. These investments in 1929 included $\$ 4,454,000,000$ of Government securities and $\$ 5,994,000,000$ of corporate issues, or $43 \%$ and $57 \%$, respectively, of the total. To-day, Government securities are $\$ 8,667,000,000$, and corporate issues are $\$ 5,195,000,000$, or $62 \%$ and $38 \%$ of the total, respectively. In aggregate amount the holdings of Government securities have risen nearly $100 \%$, while those of corporate securities have fallen about $15 \%$. The
banking community is lending to the Government to-day, as purchasers of its securities, about one-half more than it is lending to the business public, through discounting. Commercial paper bought in open market was $\$ 376,000,000$ in 1929. To-day it is $\$ 157,000,000$.

A comparison with conditions as they existed in 1932 is also instructive. Although at that time business was seriously suffering, there had been no such encroachment on the portfolios of the banks by Government paper as has since then occurred. Holdings of corporate and Government securities were not far apart in amount. There was still a reasonably fair distribution of holdings of paper, despite the excessive investment in corporate bonds which then constituted so great a danger.
In these circumstances, what are the facts which are to be cited to warrant the encomiums on the condition of the banks which have been uttered by the banking authorities? They are as follows:

1. There has been a material improvement in the current market quotations of the corporate securities held by the various banks. In aggregate, it is probably not excessive to estimate this improvement at over a billion dollars, or one-fifth of their capital funds.
2. The Government bonds that are held are high in price and immediately salable to, or discountable at, Reserve banks, thereby ensuring "liquidity."
3. Failures have been few in number for many months, as against the conditions existing after the panic of 1929 , when bank closings were as high as 2,400 in a single year.
4. Member banks owe practically nothing to Reserve banks, and have reduced their debt to other lenders.

Sum up this situation in plain words and it amounts to this: The banks of the country are lending less and less (to-day about $19 \%$ of their total advances), through commercial loans, to active business. They are lending more and more to the Government. The test of soundness and liquidity is the holding of Government bonds. The constant encroachment of the Government in all fields of business is tending to convert the credit paper of the country into the form of Government paper, and, of course, tending to take it out of the bank-credit form of advances to business. Many banks are basing their operations more and more upon Government securities as collateral-in other words, are asking that the paper of their customers be endorsed or guaranteed by the Government. Is this a "sound" or safe situation?
Most students of banking, basing their conclusions upon observation of past experience, would be inclined to answer this question with an emphatic negative. We are, however, living in a "new era," in which the teachings and experiences of the past are at a serious discount, and a mere reference to former dangers is probably not enough to emphasize the lessons and warnings that are applicable to existing methods of banking in the United States. Discussion and actual insistence upon what ought to be selfevident is, therefore, essential.

## Source of Past Troubles.

What was the difficulty that the banks encountered in 1929 and the subsequent years? It was essentially the fact that so much of their assets was then invested or "carried" in corporate securities-as the table shows, near $\$ 7,000$,000,000 at "peak." When the market broke down, these securities were unsalable, and even if salable at some price, would have brought, at any probable figure, so little as to bankrupt many institutions which were deeply engagd in them. To-day the member banks have about $\$ 8,700,000,000$ of Government securities-all banks together probably $50 \%$ more than that, or, in round numbers, $\$ 13,000,000,000$. The Reserve banks have about $\$ 2,500,000,000$, and allowance must be made for savings institutions other than banks. These figures are based upon those already afforded for all banks as given in the foregoing compilation. If we base our figures upon the current returns for reporting member banks, available up to the close of June, we shall materially enlarge our estimate for the total of Government securities held by all the banks, and shall conclude that not less than $\$ 16,000,000,000$ must be in bank portfolios to-day, or close to $60 \%$ of our entire national debt.

The presence of this vast body of securities in the banks would be a source of instant danger were it not for the artificial market for the bonds maintained by the Government itself, partly through the machinery of the Reserve banks, partly through the direct purchases of the Treasury
itself. It must not be forgotten (1) that the bonds are practically convertible into currency at Reserve banks, and (2) that the so-called "stabilization fund" of some $\$ 2,000$,000,000 , established under the Devaluation Act of last Jan. 30, as well as various subordinate funds and organizations of the Government, are being used, and may be used, as the Administration desires, for the maintenance of the current prices of Government issues. The Government, by its act of seizure of the gold of the banks, is the proprietor of the entire gold of the nation, aggregating 4,500,000,000 (old) gold dollars. It is the evident belief of many members of the banking community that, with these vast resources behind it, the Government can succeed in keeping the bonds at, or above, par and the paper currency thus equal to par in Government bonds. The whole banking system is thus being made to rest upon and revolve around Government credit; and the entire reliance of the nation rests upon the goodness of such credit. Whereas the banks were formerly the bulwark of Government credit, they are now dependent upon it.

## Dangers of Government Bonds.

That the Government bonds, now so largely held by the banks, might be subject to some of the same dangers as corporation bonds, and might suffer the same recession as after the war, when they fell to 82 , is a view that might be held by some observers, but to-day plainly is not so entertained, owing to the conviction already described-that the Government itself is impregnable, owing to its seizure of the ultimate reserve of the nation.

There is no warrant for any such belief as is thus indicated. The Reserve banks, of course, have long since ceased to be of any importance whatever in estimating the position of the nation from the standpoint of banking safety or liquidity. Their gold has been taken from them; and, by reason of the low rates which are enforced upon them as a necessity of Government financing, they are unable, even indirectly, to exert much influence upon the flow of gold into or out of the country. The question whether the national Treasury can maintain its obligations at "par" is a technical question. Since currency is redeemable in nothing except other currency, and since the use and control of gold is absolutely forbidden-since, moreover, the nation has the authority at will to issue legal tender notes for the redemption of outstanding evidences of debt, the case is different from any that has existed in our past financial history.

The test both of the currency and of the bonds must be found in the comparison that will inevitably be made between them and the existing fund of current wealth of the nation. For the coming year it is estimated our Federal needs will take from the people near one-fifth of the entire income for the period, and in so doing will limit the industry and investment of the nation by much more than a corresponding proportion of the total. The time must come, as things are now going, when individuals will become less and less willing to accept either currency or Government bonds in exchange for services or wealth; and when, therefore, what is loosely called "inflation"-in this case, simply relative worthlessness of currency-will accordingly supervene.

The question is often quite sincerely asked by the uninstructed, why the banks, since they are no longer called upon to redeem their outstanding notes and deposits, may not indefinitely continue to "buy" bonds, simply marking up the proceeds in the form of deposit credits which, when called for by depositors, can be paid in notes that are obtained from the Reserve banks by pledging the bonds. In this event, as long as the stock of paper continues to hold out, there need be no doubt of the power to meet obligations. This view of the case is technically defensible, but omits the essential intangible element in all bankingthe maintenance of public confidence. Certainly there will be few who would contend that the Government could indefinitely continue to incur a deficit of $\$ 4,000,000,000$ annually which is covered almost wholly by sales to investment and other institutions, about one-half of it being taken into the banks at current rates of absorption. Were this true, there would be no reason for any enlargement of taxation, or, indeed, for any taxation whatever, since all needed funds could be obtained by the simple process of issuing bonds. Some limit will be set, by even the most sanguine exponents of the "new deal" in public affairswho belong essentially to the same intellectual school which was responsible for the "new era" of the 'twenties.

How Far Can We Go?
The question which is inevitably raised by recent tendencies in Treasury finance, and has already made itself articulate through current discussion, is simply: How far can the Government go in its present policy of placing the deficit with the banks; in other words, how far are banks willing to place among their assets the unsecured notes of the nation, representing nothing but future possibility of taxation. In some countries where there is an unfavorable balance of trade, a fairly definite date or limit for financing of this sort can be set by noting the size and maturity of foreign obligations. In a country like our own, where the international balance is still favorable, although on a reduced basis, and likely to continue on a technically favorable basis so far as can now be foreseen, the reply has to be vaguer, although equally positive. Treasury borrowing from banks may theoretically continue until the available surplus income of the community is absorbed in Government unproductive outlay. Such a reply raises, of course, a necessity for difficult estimates and analyses. If it be true, as currently estimated, that the current year's income of the nation is somewhere near $\$ 45,000,000,000$, of which $\$ 7,000,000,000$ to $\$ 9,000,000,000$, or $20 \%$, will be taken as Federal taxation and proceeds of borrowing, while perhaps another $\$ 6,000,000,000$ to $\$ 8,000,000,000$ are required for local taxation and borrowing, making $33 \%$ in all, there can be little doubt that the nation is already close to the line at which output of currency and credit is exceeding the current production of surplus income (savings). It was computed after the World War, by experts in the employ of the Bankers Trust Co., that the national income in 1913 was $34,400,000,000$ " 1913 dollars," and our annual surplus available for savings was then computed, by several estimators, as, perhaps, one-fourth to one-third that figure. The same proportion of to-day's income of $\$ 45,000,000,000$ would leave our margin at $\$ 10,000,000,000$ to $\$ 15,000,000,000$. The Federal Reserve Board reports the existence at the close of the fiscal year (end of June) of bank "surplus reserves" of $\$ 1,750,000,000$ - the highest excess of reserve credit over requirements ever noted.
The efforts to put into circulation excessive supplies of notes, with the idea of "making money more plentiful," have been unsuccessful. The latest report of circulation shows only $\$ 5,357,000,000$ outstanding, as against $\$ 5,645,000,000$ in January 1933. Federal Reserve notes increased by only about $\$ 300,000,000$ during the year, to take the place of the gold coin that was withdrawn; and the decrease in other constituents of the circulation brought the net reduction in total outstanding that has already been indicated. The needless current credit resulting from Government financing has taken the form of "excess reserves," and is not being used because, as yet, no one wants it. It constitutes a permanent menace, representing funds that will be available when the "flight to commodities," that in time past has always succeeded a period like the present, at length sets in. As the excess reserves available on the books continue unfunded into long-term bonds, and unabsorbed by the ultimate investor, this danger is imminent; and, as the increasing deficit growing out of wealth destruction and reduction of available income continues, the immediate risk of loss of confidence resulting in depreciation and so-called "inflation" is close in the offing. As the cumulative deficits grow greater, the risk becomes more and more definite and urgent.
There is some technical ground for argument that the excess reserves are a product of the devaluation policy rather than of bond onerations. It is not necessary to argue the point just here. Devaluation and the present deficit financing are phases of the same general policy and the ultimate effect of the deficit financing, even if modified by "profits" from devaluation, soon reasserts itself.

## Gross Debt No Oriterion.

There are many who say-and with justice-that, little as we like an increase of debt, the total now resting upon the United States, as compared with the debts of foreign countries, is small. The load per capita, according to them. is relatively minor, and the distribution of the burden is reduced by reason of a still-maintained considerable distribution of the ownership of wealth in the United States. These assertions have a basis; but they neglect the underlying factor in the case. A country like Great Britain. for example, has a banking system far better organized and immensely abler to carry the load than is ours. Neither Great Britain nor any other European country, however,
would for a moment think seriously of an attempt to carry anything like the present volume of debt in their banks. The Bank of England reports less than $\$ 450,000,000$ of securities (at present rates of exchange for sterling) against five times that sum in Federal Reserve banks; the British commercial banks (10 clearing banks) report less than $\$ 2,700,000,000$ of all securities as against $\$ 8,700,000,000$ in Government securities alone in our member institutions. Experience has taught most banking systems the extraordinary folly of carrying short-term Government obligations representing merely deficits in their bank portfolios. Even the Reichsbank does not report more than $\$ 260,000,000$, and the reporting German banks about $\$ 1,000,000,000$ of Government and other securities.

Our debt burden, in short, has little to do with the banking situation now contemplated. It is not a question of ability to "carry" the debt;-it is a case in which we are not carrying it at all but are steadily exceeding each year our income by immense sums, and then, instead of distributing the deficit securities among the public, we are putting them into the banks. Thus, the assets of these institutions are steadily coming to represent nothing except Government deficits-inability to pay. The limit to such financing is afforded by public "confidence"-public willingness to go on regarding the nation as both willing and able eventually to pay. That confidence, as we have seen, cannot last long beyond the time when annual deficits and taxation absorb the bulk of annual surplus incomes of the nation. This is no more than the familiar statement that banking must rest upon real wealth; upon assets currently realizable. There is no way of escaping from this general necessity, and no way of substituting legal tender notes or "fiat credit" for actual titles to realizable resources.

Bantes Never Worse "Frozen."
There has probably never been a time when our banks were worse "frozen" than they are to-day. There has never been a moment when they were in less favorable position to meet their obligations in something other than Government credit, if called upon to do so. The ability of the Government to meet its maturing obligations is dependent entirely upon its capacity to induce fresh borrowers to come forward with further contributions of funds. It may dragoon the banks into such action for a good while, but eventually a positive check to further operations of the sort is afforded by a flight from the currency, or from the securities of the Government itself. It cannot continue indefinitely to support its outlays by issuing currency or fiat credit, and when such issues obviously exceed current incomes, they will lose value and eventually collapse, as has been the case with all such structures of unsound finance since banking was first initiated. When that time comes, the banks may still be able to obtain from Reserve banks (so long as the supply of print paper lasts) the same kind of money which they are obligated to pay to their customers, and may thus continue perfectly solvent; but their solvency will be of no value to their stockholders, who will have only the empty satisfaction of being able to claim that they have met their obligations in depreciated paper, and thus to be legally free of duty to pay what they have promised their depositors. Neither will it be of much avail that the nation has a considerable stock of gold, if the remaining assets of the banks, or a large part thereof, consist of Government deficits or their representatives.

## "Inflation" as a Danger.

Inflation has failed as a means of "recovery" or of "re-lief"-as it always does, and always must. It remains as a danger and as a source of weakness-as it always has, and always will. Its form at present is not found in high commodity prices. These may come, through the recognition of lack of value in currency and belief in the extravagance of Government; but, as yet, they have not been encountered. Inflation to-day is seen in the existence of vast quantities of unused credit, excess reserves, Government notes and bonds, Treasury funds for "stabilization" and other objects, "unexpended balances" in the "hands of the President," and other evidences of the paper inflation of apparent assets. These constitute a danger of the utmost seriousness, so far as the banks are concerned; and the fact that they have not been, of late, subject to the necessity of closing or failing, as against former conditions, does not reveal a position of strength, but merely indicates that we have given up, for the time, the means of testing or measuring
that strength. It shows nothing with regard to strength any more than the removal of the thermometer from a very hot room shows that there has been a lowering of the temperature within the room. The banks are not being tested by any ability to redeem, but, on the contrary, they are being permitted to convert Government securities (or, for that matter, practically anything else they may offer) into available funds whenever they are called upon by depositors for funds they are not immediately in position to supply Their inability to induce the public to employ the credit created by their purchases of Government bonds, which are then converted into "deposits," is attested by the accumulation of such deposits as surplus reserves, in the way already pointed out. The fact that, to some extent, these surpluses have been used in ways that are not for the good of the community is seen in the marking up of certain classes of securities whose current value is not according to true worth or income yield. It is seen, also, in the ability of the Government to mark the current interest on its borrowings down to a level averaging, for all classes of issue, well below $3 \%$. Our bank assets consist more and more of bonds yielding less than $3 \%$ and absolutely not retirable in any future now predictable, inasmuch as each successive year is increasing the outstanding volume of debt by near one-fifth of the amount it had reached at the beginning of the fiscal period.

## Ultimate Costs of Process.

The ultimate costs of the present process of "creating" bank credit ought not to be overlooked in our anxiety due to present conditions. At some time in the future it will be essential to get back to a basis of redeemable bank credit. Such redemption may be effected in gold or in silver, or in a theoretical "commodity dollar" of some sort. The important point is that a time must come when redemption will be recognized as indispensable. The arrival of that time will, as things are now going, find the banks with portfolios consisting largely of obligations issued by a Government which is not, as some months ago alleged, determined to use its funds in productive capital expenditures, but which is expending them largely in ways that will produce no recoverable value whatever. When that time arrives, a secure foundation can be placed beneath our currency and credit only through the infliction of correspondingly heavy taxation. Lacking that, repudiation of debt with correlative reduction of bank assets or much the the same thing-the cancellation of such outstanding legal tender notes as may have been, meantime, issued. This has been the course of events elsewhere. It is toward such a consummation that we, and especially our banks, are whether we choose to admit it or not-steadily tending and at which we shall finally arrive, unless we act to prevent that result.

The fact that this ultimate goal is perhaps still some distance removed should not prevent us from recognizing our rapid advance toward it. Meantime, the natural next step in the progress along these lines will obviously be the issue of "legal tenders" or the further devaluation of the currency, or both measures. Devaluation has already cost the banks dearly in several ways. Forceful reduction of Government interest through market manipulation of public debt has been another element of high expense. In
foreign countries, the practice of dictators is to order "refunding" at lower rates than those originally named in bonds, with refusal to pay interest where bonds are not deposited for such refunding-a technique very popular during the past two years. In the United States, we have preferred the plan of compelling a reduction of rates of discount at our central banks, with "easy money" and marking up of Government bonds, followed by a cut in their rates as a substitute. It is an expedient that works about as well as its European prototype.
Thus far, however, the banking community shows as little consciousness of its actual position-or, at all events, as little willingness to admit the true nature of the situationas it did before the crisis of 1929. A widely-known Southern banker, anxious to rebut the charge that he and his confreres have been suffering from a "liquidity complex," asserts in a current address that: "Perhaps we have at hand, if not the rising of a wholly new industry, a measurable equivalent in the potentialities of a widespread rebuilding and modernizing movement such as home renovizing, plant remodeling, the putting of our railroads on a highspeed air-conditioned basis, and other valuable developments in the construction field. The effects of such activities on employment and many lines of business would be most beneficial, and I can repeat without reservation that we bankers are willing and eager to play our full economic part in any such constructive developments."

## Ground for Forebodings.

those who are historically minded. It was just after the close of the World War that the then Comptroller of the Currency asserted (in his report for 1920) that "National bank failures are near zero. Immunity (from loss) is un-paralleled-earnings for 1920 are far ahead of all former years-bank resources surpass all previous figures." Members of the then Government spoke, too, of the Federal Reserve System as having rendered the banking system immune to failure, and predicted a time of unexampled success and of safety in the extension of credit.
There is no branch of human effort in which there is so little appropriate field for "inspirational" talk and buncombe of the kind now prevalent as there is in banking. Experience should warn us of the unwisdom of "such boastings as the Gentiles use," or of the danger to come from the egotistical assertions of financial sciolists and charlatans -advance agents of prosperity. Administration representatives have been expressly urging the bankers of the country to engage in the same methods of bond buying and investing that were in use before 1929, and have been impressing upon their minds that there is no need of further anxiety about liquidity, owing to the fact that they no longer need to worry about convertibility of their credit. It is a situation of genuine danger-the more real because the less admitted and the more covered by untruthful asser tions of "recovery" and "soundness." False security and self assurance that all is well, despite the warnings that never yet in financial history have proven false, are the inevitable forerunners of disaster. Precisely when, or in what exact form, the disaster will come, is a matter of secondary importance, save to those who profit from such disturbances and who make their gain from the losses of the community.

## Text of National Housing Act

The Administration's National Housing Act was placed on the statute book on June 27-the date President Roosevelt affixed his signature to the measure. The chief provisions of the bill were indicated in our issue of June 23, page 4221 and in our June 30 issue, page 4389 we noted its approval by President Roosevelt, the date however, on which he signed the bill, being June 27, and not June 28, as had been reported. A resume of the provisions of the bill, was contained as follows in the June 22 issue of the Savings Banks Association of New York.
Provides for a comprehensive program of home financing and mortgage insurance and that financial institutions which make loans for financing alterations, repairs and improvements upon real property are to be insured up to $20 \%$ of the total value of such loans and also that loans may be made upon the security of obligations thus insured
Establishes a program of mutual mortgage insurance under which first mortgages on residential property which are amortized may be insured up to $\$ 16.000$ in any case, and up to $80 \%$ of the appraised value of the property. Authorizes the establishment of national mortgage associations each with a capital of not less than $\$ 5,000,000$ with authority to purchase and sell first mortgages and borrow money through the issue of securities up to ten times their outstanding capital or the current face value of the mort gages which they hold and which are insured under the provisions of the act.

Creates a corporation under the supervision of the Federal Home Loan Bank Board which is authorized to insure accounts of building and loan associations and similar institutions, and which is required to insure ac counts of Federal savings and loan associations established under authority of the Home Owners' Loan Act of 1933, such insurance to be for the full withdrawable or repurchasable value of the accounts of the members of such institutions with a $\$ 5,000$ limitation upon insurance of any such member.

Provides for the appointment by the President, with Senate consent, of a national housing administrator, to serve for four years, who would ad minister the housing renovation and modernization, the mutual mortgag insurance and the national mortgage association features of the act.
Provides that the aggregate liability of the Federal Government by reason of home renovation loans should not exceed $\$ 200,000,000$.

The funds for both the housing renovation program and the program trator by the RFC or from any funds made available to the President emergency purposes.
Creates a Savings and Loan Insurance Corporatio with a capital of $\$ 100,000,000$ to insure the accounts of Federal savings and loan associations Permits national banks to hold government insured mortgages covered by the Housing Act even though the mortgages do not comply with th present statutory limitation of five-year maturity and $50 \%$ of the appraised value.

Increases the Home Owners' Loan Corporation's power to issue bonds to the extent of an addional $\$ 1,000,000,000$, thereby raising this power to a total of $\$ 3,000,000,000$.

The text of the new law follows:

## [H. R. 9620]

## AN ACT

To encourage improvement in housing standards and conditions, to provide system of mutual mortgage insurance, and for other purposes. Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That this Act may be cited as the
tional Housing Act."

## tithe I-Housing renovation and modernization

## Creation of Federal Housing Administration

Section 1. The President is authorized to create a Federal Housing Administration, all of the powers of which shall be exercised by a Federal Housing Administrator (hereinafter referred to as the "Administrator"), who shall be appointed by the President, by and with the advice and con-
sent of the Senate, shall hold office for a term of four years, and shall resent of the Senate, shall hold office for a term of four years, and shall receive compensation at the rate of $\$ 10,000$ per annum. In order to carry out the provisions of this title and titles II and III, the Administrator may
establish such agencies, accept and utilize such voluntary and uncomestablish such agencies, accept and utilize such voluntary and uncom-
pensated services, utilize such Federalofficers and employees, and, with the pensated services, utilize such Federalofficers and employees, and, with the
consent of the State, such State and local officers and employees, and consent of the State, such State and local officers and employees, and
appoint such other officers and employees as he may find necessary, and appoint such other officers and employees as he may find necessary, and
may prescribe their authorities, duties, responsibilities, and tenure and fix their compensation, without regard to the provisions, of other laws applicable to the employment or compensation of officers or employees of the United States. The Administrator may delgate any of the functions and powers conferred upon him under such officers, agents, and employees as may designate or appoint, and may make such expenditures (and rent of reference, and for paper, printing, and binding) as are necessary to carry out the provisions of this title and titles II and III, without regard to any other provisions of law governing the expenditure of public funds. All such compensations, expenses, and allowances shall be paid out of funds made available by this Act.

Insurance of Financial Institutions
Sec. 2. The Administrator is authorized and empowered, upon such terms and conditions as he may prescribe, to insure banks, trust companies personal finance companies, mortgage companies, building and loan associations, installment lending companies, and other such financial institutions, which are approved by him as eligible for credit insurance, against and purchases of obligations a rentin loans and advances of credit, and purchases of oblgations represent of loans and advances of credit to Jonuary 1 1936, or such earlier date as the President may fix by proch prio tion, for the purpose of financing alterations, repairs, tion, for the property. In no case shall the insurance granted by the Adminis upon real phis this section to any such financial institution exce Adminis centum of the trat made by such financial institution for such purpose: and the total liability incurred by the Administrator for such insurance shall in no case exce ed in the aggregate $\$ 200,000,000$. No insurance shall be granted under thi section to any such financial institution with respece to any obligation repre senting any such loan, advance of credit, or purchase by it the face amount of which exceeds $\$ 2,000$; nor unless the obligation bears such interest, has such maturity, and contains such other terms, conditions, and restrictions, as the Administrator shall prescribe.

## Loans to Financial Institutions

Sec. 3. The Administrator is furcher authorized and empowered to make loans to instutitions which are insured under section 2, and to enter inco which meet the requirements prescribed und the security of obligations which the agreurity and shall be at such rates and upon such tergatons offed as s the Administrator shall dermined

Allocation of Funds
Sec. 4. For the purposes of carrying out the provisions of this title and titles II and III, the Reconstruction Finance Corporation shall make available to the Adminitravor such funds as he may deem necessary, and the amount of notes, debentures, bonds, or other such obligations which the Corporation is authorized and empowered to have outstanding at any one time under existing law is hereby increased by an amount sufficient to pro vide such fuads. Provided, That the President, in his discrevion, is authorized to provide such* funds or any portion thereof by allotment to the Admin strator from any funds that are available, or may hereafter be made available, to the President for emergency purposes.

## Annual Report

Sec. 5. The Administrator shall make an annual report to the Congress as soon as practicable after che 1s day of January in each year of his ac ivities under this title and titles II and III of this Act.

TITLE II-MUTUAL MORTGAGE INSURANCE

## Definitions

Section 201. As used in this title-
(a) The term "morugage" means a first morugage on real estate i.h fee simple or on a leasehold (1) under a lease for not less than ninety-nine years which is renewable, or (2) under a lease having a period of not less han fifty years to run from the date the mortgage was executed, upon which here is locaved a dwelling for not more than four families which is used in whole or in part for residential purposes, irrespective of whether such dwelling has a party wall or is otherwise physically connected with another dwelling: and the term "first morcgage" means such classes of first liens as are commonly given to secure advances on, or the unpaid purchase price of, real estate under the laws of the State in which the real estate is located, together with the credit instruments, if any, secured rhereby.
(b) The term "mortagee includes the original lender under a mortgage, and his successors and assigns approved by the Administrator; and the rerm "mortgagor" includes the original borrower under a mortgage and his successors and assigns.

## Mutual Mortgage Insurance Fund

Sec. 202. There is hereby created a Mutual Mortgage Insurance Fund hereinafter referred to as the "Fund"), which shall be used by the Administrator as a revolving fund for carrying out the provisions of this title as ereinafter provided, and there shall be allocated immediately to such Fund the sum of $\$ 10,000,000$ out of funds made available to the Administrator for the purposes of this title.

[^0]Insurance of Mortgages mortgagee, to insure as hereinafter provided any mortgage offered by the within one year from the date of its execution which is eligible for insurance as hereinafter provided, and, upon such terms as the Administranance prescribe, to make commitments for the insuring of such mortgages prior to the date of their execution or disbursement thereon. Provided, That except with the approval of the President, (1) the aggregate principal obligation of all mortgages on property and low-cost housing projects exist ing on the date of enactment of this Act and insured under this title shall not exceed $\$ 1,000,000,000$, and (2) the insurance of mortgages on property and low-cost housing projects constructed after the passage of this Act shall be limited to a similar amount.
(b) To be eligible for insurance under this section a mortgage shall-
(1) Have, or be held by, a mortgagee approved by as responsible and able to service the mortgage properly (2) Involve Administrator and appraisal and other fees as the Adminits such initiai service charges amount not to exceed $\$ 16,000$, and not to exceed shall approve) in an
appraised value of the property as of the of the appraised value of the property as of the date the mortgage is executed.
(3) Have a maturity satisfactory to the Administrator, but twenty years.
strator requiring periodic amortization provisions satisfactory to the Admineasonable ability to pay as determined by the Administrator to exceed 5 per centum per annum on the charges for insurance) at not tion outstanding at any time, or not to exceed 6 per centum per annum-
if the Administrator finds that in certain areas or under special circum(6) Provide. in a manner satisfactory plication of the mortgagor's periodic payments Administrator, for the apgage insurance as hereinafter provided) to amortization of the for mortof the mortgage.
alterations, payment of taxes, default reserves, delinguensurance, repairs, closure proceedings, anticipation of maturity, adinquency charges, fore-
liens, and other matters as the Administrator may in his discretion pecondary perscribe.
(c) The Administrator is authorized to fix a premium charge for the insurance of mortgages under this section (to be determined in accordance with the risk involved) which in no case shall be less than one-half of 1 per centum nor more than 1 per centum per annum of the original face value of he mortgage, and which shall be payable annually in advance by the mortgagee. If the Administrator finds upon the presentation of a mortgage or insurance and the tender of the initial premium charge that the mortar may be accepted for insurance by endorsement or otherwise as the Administrator ay prescribe, but no mortgage shall accepted for insurance under this ection unless the Administrator finds that the project with respect to which the mortgage is executed is economically sound.
(d) The Administrator is authorized and directed to make such rules and regulations as may be necessary to carry out the provisions of this section.

## Payment of Insurance

Sec. 204. (a) In any case in which the mortgagee under an insured mortgage shall have foreclosed and taken possession of the mortgaged property in accordance with regulations of, and within a period to be determined by, he Adinstrator, or shal, with the com the of the Administrator, have onerwise acquired such property from the mortgagor after default, the trator of title such preperty satisfactory to him and the the Adminishim of all mortgage transaf or foreclosure proceedings, to receive but of the of the insurance as hereinafter provided. Upon such converonce benefits signment the obligation of the mortgagee to pay the annual and ascharges for insurance shall cease and the Administrator shall issue to the mortgagee debentures having a total face value equal to the value of the mortgage on the date of the delivery of the property to the Administrator and a certificate of claim, as hereinafter provided. For the purposes of this subsection, the value of the mortgage shall be determined by adding to the amount of the principal of the mortgage which is unpaid on the date of such delivery the amount of all payments which have been made by the mortgagee for taxes and insurance on the property mortgaged in accordance with rules and regulations prescribed by the Administrator
(b) The debentures issued by the Administrator under this section to any mortgage shall bear interest at a rate determined by the Administrator at the time the mortgage was offered for insurance, but not to exceed 3 per centum per annum, payable semiannually on the 1st day of January and the first day of July of each year, and shall mature three years after the 1st day of July following the maturity date of the mortgage in exchange for which the debentures were issued. All such debentures shall be subject only to such Federal, State, and local taxes as the mortgages in exchange for which they are issued would be subject to in the hands of the holder of the debentures and shall be a liability of the Fund only; except that debentures issued in exchange for mortgages insured under this section prior to July 1 1937, shall be fully guaranteed as to principal and interest by the United States. In the eveni that the amount in the Fund is insufficient to pay upon demand, when, due the principal of or interest on any debentures so guaranteed, the Secretary of the Treasury shall pay priated out of the amount the The appropriated out of any money in the Treasury not onerwise appropriated, and thereupon to the extent of the amount so paid the Secretary of the Treasury (c) The colle by the Administrater to
gagee shall be for an amount which the Administrator determiny mortsufficient, when added to the face value of the debentures issued to be surficient, when added to the face value or the debentures issued to the if, at the time of the conveyance to the Administrator of the received if, at the time of the conveyance to the Administrator of the property
covered by the mortgage, the mortgagor had redeemed the property paid in full all obligations under the mortgage and those arising out of the foreclosure proceedings. Each such certificate of claim shall provide that there shall accrue to the holder of such certificate with shall provide face amount of such certificate, an increment at the rate of 3 per centum per annum. The amount to which the holder of any such certificate shal be entitled shall be determined as provided in sub-section (d).
(d) If the net amount realized from any property conveyed to the Administrator under this section and the claims assigned therewith after deducting all expenses incurred by the Administrator in handling, dealing with, and disposing of such property and in collecting such claims, exceeds the face amount of the debentures issued in exchange for the mortgage covering such property plus all interest paid on such debentures, such excess shall be divided as follows
(1) If such excess is greater than the total amount payable under the
certificate of claim issued in connection with such property, the Administrator shall pay to the holder of such certificate the property, the Adminisand any exces.
such property.
(2) If such e (2) If such excess is equal to or less than the total amount payable under
such certificate of claim, the Administrator shall pay to the holder of such
certificate the full amount of such excess.
(e) Notwithstanding any other provision of law relating to the acquisition, handling, or disposal of real property by the United States, the Ad mell for in exchange for debentures and certificates of claim as provided in this section; and notwithstanding any other provision of law, the Administrator shall also have power to pursue to final collection, by way of compromise or otherwise, all claims against mortgagors assigned by mortgagees to the Administrator as provided in this section.
(f) No mortgagee or mortgagor shall have, and no certificate of claim
shall be construed to give to shall be construed to give to any mortgagee or mortgagor, any right or interest in any property conveyed to the Admisnitrator or in any claim assigned to him; nor shall the Administrator owe any duty to any mortgagee or mortgagor with respect to the handling or disposal of any such property or the collection of any such claim

## Classification of Mortgages and Reinsurance Fund

Sec. 205. (a) Mortgages accepted for insurance under this title shall be so classified into groups that the mortgages in any group shall involve substantially similar risk characteristics and have similar maturity dates, Premium charges received for the insurance of any mortgage, the receipts to the Administrator in connection by the mortgage and claims assigned of the group accurnt connection therewith, and all earnings on the asset of the mortgage is assigned. paid on debentures issued in exchange for any mortgage, payments made or to be made to the mortgagee and the mortgagor as provided in section 204, and expenses incurred in the handling of the property covered by the mortgage and in the collection of claims assigned to the Administrator in connection therewith, shall be charged to the account of the group to which such mortgage is assigned.
(b) The Administrator shall also provide, in addition to the several group accounts, a general reinsurance account, the credit in which shall be available to cover charges against such group accounts where the amounts credited to such accounts are insufficient to cover such charges. General expenses of operation of the Federal Housing Administration under this title may be allocated in the discretion of the Administrator among the several group accounts or charged to the general reinsurance account, and the amount allocated to the fund under section 202 shall be credited to the general reinsurance account.
(c) Whenever the credit balance in any group account exceeds the remaining unpaid principal of the then outstanding mortgages assigned to such group by an amount equal to 10 per centum of the total premium payments which have theretofore been credited to such account, the Admin istrator shall terminate the insurance as to that group of mortgages (1) by paying to each of the mortgagees holding an outstanding mortgage assigned to such group a sum sufficient, if such mortgage is in good standing, to pay off such mort of the payment in each case being for the benefit and account of the mortgagor, and (2) by transferring the remainder of subsection (b).
(d) If the credit balance in any group account fails to exceed, until the final year prior to the maturity date of the mortgages assigned to such group, the remaining upaturity date of the mortgages assigned to such assigned to such group by an premium payments which an the Administrator shall terminate the insurance as to that group of mor gages (1) by transferring to the general reinsurance account provided for in subsection (b) an amount equal to 10 per centum of the total premium charges theretofore credited to such group account, and (2) by distributing the remainder of such credit balance, if any, pro rata to the mortgagees for the benefit and account of the mortgagors of the mortgages assigned to such group.
(e) No mortgagor or mortgagee of any mortgage insured under this title shall have any vested right in the credit balance in any such account and the determination of the Administrator as to the amount to be paid by him to any moergagee or mortgagor under this title shall be final and conclusive.
(f) In the event that any mortgagee under an insured mortgage forecloses on the mortgaged property but does not convey such property to the Administrator in accordance with section 204, or in the event that the mortgagor pays the obligation under the mortgage in full prior to the maturity thereof, the obligation to pay the premium charge ior insurance shall upon due notice to the Administrator, cease, and all rights of the mortgage and the 204 shall likewise terminate. Thereupon the mortgagor shall be entitled to receive a share of the credit balance of in such account of the group to which the mortgage has been assigned not inconsistent with ration of the solvency of the group accoun and of the Fund.

## Investment of Funds

Sec. 206. Moneys in the Fund not needed for the current operations of the Federal Housing Administration shall be deposited in the Treasury of the United States the credit of the Fund, or invested in bonds or other obligations of the United States. The Treasurer of the United States is hereby dircted to pay interest semiannually on any amount so deposited at a rate not greater than the prevailing rate on long-term Governmen bonds, suring ony computed on the average amount of such bonds out with the with the approval of the Secretary of the Treasury, purchase, at not section 204. Deben market, debentures issued under the provisions of and the several proup a purchased shall be canceled and not reissued, shall be charged with the amours in making such puses.

## Low-cost Housing Insurance

Sec. 207. The Administrator may also insure first mortgages, othe than mortgages defined in section 201 (a) of this title, covering property held by er mive formed for the purpose of providing housing for persons of low income which are regulated or restricted by law or by the Administrator as to rents, charges, capital structure, rate of return, or methods of operation Such mortgages shall contain terms, conditions, and provisions, astisfactory to the Administrator but need not conform to the eligibility requirements of section 203. Subject to the right of the Administrator to impose a prem ium charge in excess of, or less than, the amount specified for mortgages defined in section 201 (a), the provisions of sections 204 and 205 shall be applicable to mortgages insured under this section. Provided, That the insurance with respect to any low-cost housing project shall not exceed $\$ 10,000,000$.

Taxation Provisions
Sec. 208. Nothing in this title shall be construed to exempt any rea propercy acquired and held by the Administrator under this title from
taxation by any State or political subdivision thereof, to the same extent according to its value, as other real property is taxed.

## Statistical and Economic Surveys

Sec. 209. The Administrator shall cause to be made such statistical surveys and legal and economic studies as he shall deem useful to guide the development of housing and the creation of a sound mortgage market in the United States, and shall publish from time to time the results of such解解

## TITLE III-NATIONAL MORTGAGE ASSOCIATIONS

## and Powers of National Mortpape Associations

Section 301. (a) The Administrator is further authorized and empowered to provide for the establishment of national mortgage associations as hereto be prescribed by the Administrator, (1) to purchase and sell firstation gages and such other first liens as are commonly gived to secil first mort on real estate held in fee simple or under a lease for not less than nances nine years, under the laws of the State in which the real estate is ninety together with the credit instruments, if any, secured thereby, such mort gages not to exceed 80 per centum of the appraised value of the propert as of the date the mortgage is purchased; and (2) to borrow money for suct purposes through the issuance of notes, bonds, debentures, or other such obligations as hereinafter provided.
(b) Any number of natural persons, not less then five, may apply to the Administrator for authority to establish a national mortgage association and at the time of such application shall transmit to the Administrato articles of association, signed and sealed by each of the incorporators and acknowleged before a judge of any courd of record or a notary public, whic shall contain (1) the name of the association, (2) the place where its principal office or place of business is to be located, and (3) such information with respect to its capital stock as the Administrator may by regulation require If the Administrator is of the opinion that the incorporators transmitting the articles of association are responsible persons and that such articles of associaction are satisfactory in all respects, he shail issue or cause to be issued ore by the name the (c) name set fin in articles of association
have thacession from the detion shall have succession from the date of its organization unless it is dissolved by Administrator as hereinafter provided, or it is disolved by Ay Administrator as hereinafter provided, or it is dissolved by Act of Congress. and shall have power-
(1) To adopt and use a corporate seal.
equity State of Federal. complain and defend, in any court of law or District of Columbia and to have one or more offices in such State or in the District of Columbia, one of which offices shall be designated at in the time of organization as its principal office.
(5) To do all things as are necessary or incidental to the proper manage-
ment of its affairs and the proper conduct of its business. ment or its arfairs and the proper conduct or its business.
(d) No association shall transact any business except such as is incidental to its organization until it has been authorized to do so by the Administrator. Each such association shall have a capital stock of a par value of not less than $\$ 5,000,000$, and no authorization to commence business hali be granted by the Admini hes to any such associalion until he is par and paid in full in cash or Government securities.
(e) Each national mortgage association, for the purpose of all actions by or against it, real, personal, or mixed, and all suits in equity, shall be deemed a citizen of the State in which its principal office is located.
(f) No individual, association, partnership, or corporation, except associations organized under this section, shall hereafter use the words national mortgage association", or any combination of such words, as the name or a part thereof under which he or it shall do business. Every individual, partnership, association, or corporation violating this prohibition shall be guilty of a misdemeanor and shall be punished by a fine of not exceeding $\$ 100$ or imprisonment not exceeding thirty days, or both. for each day during which such violation is committed or repeated. The provisions of section 5243 of this Revised Statutes shall not apply to associations created under this title.

## Obligations of National Mortgage Associations

Sec. 302. Each national mortgage association is authorized to issue and have outstanding at any time notes, bonds, debentures, or other such bate (2) the current fare provisions of title II of this Act, plus the amount of its cash on hand the provisions of title II of this Act, plus the amount of its cash on hand and or guaranteed as to principal and interest by, the United States. No or guaranteed as to principal and interest by, the United States. No issuance of such notes, debencures, or other obligations, or issue any such notes, bonds, debentures, or other obligations, except with the approval of the Administrator and under such rules and regulations as he shall prescribe.

Investment of Funds
Sec. 303. Moneys of any national mortgage association not invested in first mortgages or other liens as provided in section 301, or in operating facilities approved by the Administrator, shall be kept in cash on hand or on deposit, or invested in bonds or other obligations of, or guaranteed as to principal and interest by the United States; except that each such association shall keep and maintain such reserves as the Administrator shall by rules and regulations prescribe.

## Management of Acquired Properties

Sec. 304. Subject to such rules and regulations as the Administrator shall prescribe, any national mortgage associacion shall have power to deal with, rent, renovate, modernize, or sell for cash or credit, or otherwise ssocintion iny property ascuired a it a association, any property acquired by it as a result of foreclosure proceedings.

## Examinations and Liquidation

Sec. 305. The Administrator shall have power to provide for the periodic examination of the affairs of every national mortgage association and shall have the power to terminate the existence of any such association and the Administrator finds that the association is violating any case in which this title or any rule or regulation thereunder, or in any case in which of finds that the association is conducting its business in an unsafe which he businesslike manner. In any case in which the Administrator finds unexamination of the affairs of any such wics the Administrator finds, upon association is substantially impaired, and if, within thirty days after the

Administrator has notified the association of the existence of such impairment, the capital is not restored to the satisfaction of the Administrator he shall terminate the existence of such association, and shall order the liqui dation and winding up of its affairs. The expenses of examination of any such association shall be assessed upon and paid for by the association in such manner and under such rules and regulations as the Administrator shall prescribe. For the purposes of this section, examiners appointed
by the Administrator shall be subject to the same requirements, responsibilities, and penalties as are applicable to examiners under the national banking laws and the Federal Reserve Act, as amended, and, in the exercise of their functions, shall have the same powers and privileges as are vested in such examiners by law.

## Rutes and Regulations

Sec. 306. The Administrator shall have power to provide by rules and egulations for the liquidation, reorganization, consolidation, or merger of national mortgage associations, including the power to appoint a conservator or a receiver to take charge of the affairs of any such association, to require an equitable readjustment of its capital structure, to release it
from the control of a conservator or receiver, and to permit its further from the co

## Taxation Provisions

Sec. 307. National mortgage associations shall be subject to taxation to the same extent as State-chartered corporations, except that no State or political subdivision thereof shall impose any tax on any such association securities or the income therefrom, at a greater rate than that imposed by such State on corporations, domestic or foreign, engaged in similar business within the State. Nothing herein shall be construed to exempt the real property of such associations from taxation by any State or political subdivision thereof, to the same extent, according to its value, as other real property is taxed.

## Depositaries of Public Moneys

Sec. 308. When designated for that purpose by the Secretary of the Treasury any national mortgage association shall be a depositary of public money, except receipts from customs, under such regulations as may be prescribed by said Secretary; and it may also be employed as a financial agent of the Government; and it shall perform all such reasonable duties as a depositary of public money and financial agent of the Government as may be required of it. Any national mortgage association may act as gent for any other instren Amen designated or that purpose by such instrumentality

TITLE IV-INSURANCE OF SAVINGS AND LOAN ACCOUNTS

## Definitions

Section *401. As used in this title-
(a) The term "insured institution" means an institution whose accounts re insured under this title
(b) The term "insured member" means an individual, partnership, ssociation, or corporation which holds an insured account.
(c) The term "insured account" means a share, certificate, or deposit account of a type approved by the Federal Savings and Loan Insurance Corporation which is held by an insured member in an insured institution and which is insured under the provisions of this title.
(d) The term "default" means an adjucation or other official determination of a court of competent jurisdiction or other public authority pursuant to which a conservator, receiver, or other legal custodian is appointed for an insured institution for the purpose of liquidation.

Creation of Federal Savings and Loan Insurance Corporation
Sec. 402. (a) There is hereby created a Federal Savings and Loan Inshall insure the accounts of institutions eligible for corporation .., which fter provided, and shall be under the direction of a board of trustees to e composed of five members and operated by it under such bylaws, rules and regulations as it may prescribe for carrying out the purposes of this title. The members of the Federal Home Loan Bank Board shall constiute the board of trustees of the Corporation and shall serve as such without dditional compensation. The principal office of tie Corporation shall e in the District of Columbia.
(b) The Corporation shall have a capital stock of $\$ 100.000 .000$, which shall be divided into shares of $\$ 100$ each. The total amount of such capitalstock shall be subscribed for by the Home Owners' Loan Corporation which is hereby authorized and directed to subscribe for such stock and make payment therefor in bonds of the Home Owners' Loan Corporation. The Corporation shall issue to the Home Owners' Loan Corporation receipts for payment for or on account of such stock, which shall serve as evidence of the ownership thereof, and the Home Owners' Loan Corporation shall be entitled to the payment of dividends on such stock out of net earnings at a rate equal
(c) Upon the date of enactment of this Act, the Corporation shall become a body corporate, and shall be an instrumentality of the United States, and as such shall have power-

## (2) To adopt and use (3) To have succession To make contracts.

(4) To sue and be sued, complain and defend, in any court of law or ( 5 ) To appoint and to fix the compensation, by its board of trustees,
such officers, employees, attorneys, or agents, as shall be necessary for of such officers, employees, attorneys, or agents, as shall be necessary for
the performance of its duties under this title. without regard to the pro-
visions of any other laws relating to the employment or compensation of officers or any employer laws of relating to the employment or compensation Nof Nothing in this title or any
other provision of law shall be construed to prevent the appointment and other provision of law shall be construed to prevent the appointment and
compensation as an officer, attorney, or employee of the Corporation, of
any officer, attorney, or employee of any board, corporation, commission any officer, attorney, or employee of any board, corporation, commission,
establishment, executive department, or instrumentality of the Govern-
ment. The Corporation, with the consent of any board, corporation, ment. The Corporation, with the consent of any board, corporation-
commission, establishment, executive department, or instrumentality of the Government, including any field service thereof, may avail itself of provisions of this title
(d) For the purposes of this title, the Corporation shall have power to borrow money, and to issue notes, bonds, debentures, or other such obligations upon such terms and conditions as the board of trustees may determine. deposited in the Treasury of the United States, or upon the approval of the Secretary of the Treasury, in any Federal Reserve bank, or shall be invested in obligations of, or guaranteed as to prineipal and interest, by the United States. When designated for that purpose by the Secretary of the Treasury, the Corporation shall be a depositary of public money under such regulations as may be prescribed by the Secretary of the Treasury, and may also be employed as fiscal agent of the United States, and it
*So in original.
shall perform all such reasonable duties as depositary of public money and fiscal agent as may be required of it.
(e) All notes, bonds, debentures, or other such obligations issued by the Corporation shall be exempt, both as to principal and interest, from all taxation (except surtaxes, estate, inheritance, and gift taxes) now or herepossession thereof, or by any State, county, municipality, or local taxing authority. The Corporation, including its franchise, capital, reserves, surplus, and income, shall be exempt from all taxation now or hereafter imposed by the United States, by any Territory, dependency, or possession thereof, or by any State, county, municipality, or local taxing authority; except that any real property of the Corporation shall be subject to State territorial, county, municipal, or local taxation to the same extent accordto its value as other real property is taxed.
(f) The Corporation shall make an annual report of its operations to
the Congress as soon as practicable after the 1st day of January in each
(g) No individual, association, partnership, or corporation shall use the words "Federal Savings and Loan Insurance Corporation", or any combination of any of these words which would have the effect of leading the public in general to believe there was any connection, actually not existing, between such individual, association, partnership, or corporation and the Federal Savings and Loan Insurance Corporation, as the name under which he or it shall hereafter do business. No individual, association, partnership, or corporation shall advertise or otherwise represent falsely by any device whatsoever that his or its accounts are insured or in anywise guaranteed by the Federal Savings and Loan Insurance Corporation, or by the Government of the United States, or any instrumentality thereof; and no insured member any are insured by the are insured by the Federal Savings and Loan Insurance Corporation. subsection shall be punished by a fine of not exceedin $\$ 1$,000. subsection shall be punished by a fine of not exceeding $\$ 1,000$, or by im
prisonment not exceeding one year, or both.

## Insurance of Accounts and Eligibility Provisions

Sec. 403. (a) It shall be the duty of the Corporation to insure the accounts of all Federal savings and loan associations, and it may insure the tions and co-operative banks organized and operated according to associaof the State, District br Territory in which they a coording to the laws (b) Application for such insurance shall be made immeditely byized Federal saving and loan association, and may be made at any by each other eligible institutions. Such applications shall be in at any time by Corporation shall prescribe, and shall contain an agreement (1) to as the reasonable cost of such examinations as the Corporation shall deem necessary in connection with such insurance, and (2) if the insurance is granted, to permit and pay the cost of such examinations as in the judgment of the Corporation may from time to time be necessary for its protection and the protection of other insured institutions, to permit the Corporation to have access to any information or report with respect to any examination made by any public regulatory authority and to furnish any additional information with respect thereto as the Corporation may require, and to pay the premium charges for insurance as hereinafter provided. Each applicant for such insurance shali also file with its application an agreement that during the period that the insurance is in force it will not make any loans beyond fifty miles from its principal office except with the approval of, and pursuant to regulations of, the Corporation, but any applicant which, prior to the date of enactment of this Act, has been permicted to make loans beyond such fifty mile limit may continue to make loans within the territory in which the applicant is operating on such date; will not, after it becomes an insured institution, issue securities which guarantee a definite return or which have a definite maturity except with the specific approval of the Corporation, or issue any securities the form of which has not been approved by the Corporation; will not carry on any sales plan or practices. or any advertising, in violation of regulations to be made by the Corporabe established before paying dividends to its insured members; but such Comporation, shall require the building to its insured to 5 pers; but such regulations counts withe the building up or reses to 5 per centum or all insured achibit the payment of dividends from such reserves, or the payment of any dividends if any losses are chargeable to such reserves.
(c) The Corporation shall reject the application of any applicant if it finds that the capital of the applicant is impaired or that its financial policies or management are unsafe; and the corporation may reject the appliof the applicant or its home financing policy is inconsistent with economent home financing or with the purposes of this title. Upon the approval of any application for insurance the Corporation shall notify the applicant, and upon the payment of the initial premium charge for such insurance, as provided in section 404, the Corporation shall issue to the applicant a certificate stating that it has become an insured institution. In conidering applications for such insurance the Corporation shall give full consideration to all factors in connection with the financial condition of applicants and insured institutions, and shall have power co make such adjustments in their financial statements as the Corporation finds to be necessary.
(d) Any applicant which applies for insurance under this title after the first year of the operation of the Corporation, shall pay an admission fee based upon the reserve fund of the applicant which, in the judgment of the Corporation, is an equitable contribution.

## Premiums on Insurance

Sec. 404. (a) Each institution whose application for insurance is approved by the Corporation shall pay to the Corporation, in such manner fourth of 1 prescribe, a premium charge for such insurance equal to onemembers of such institution plus any creditor obligations of the insured tion. Such premium shall be paid at the time the certifica such instituthe Corporation under section 403, and thereafter annually is issued by fund has been established by the Corporation equal to 5 per a reserve all insured accounts and creditor obligations of all insured instion of except that under regulations prescribed by the Corporation such premium charge may be paid semi-annually. If at any time such resere piud falls below such 5 per centum, the payment of such annual premium charge for insurance shall be resumed and shall be continued until the rium charge for back to such 5 per centum. For che purpose of this subsection the amount in all accounts of insured members and the amount of creditor obligations of any institution may be determined from adjusted statements made within one year prior to the approval of the application of such institution or insurance, or in such other manner as the Corporation may by rules nd regulations prescribe
(b) The Corporation is further authorized to assess against each insured institution additional premiums for insurance until the amount of such
premiums equals the amount of all losses and expenses of the Corporation; except that the total amount so assessed in any one year against any such
institution shall not exceed one-fourth of 1 per cencum of the total amount of the accounts of its insured members and its creditor obligations.

## Payment of Insurance

Sec. 405. (a) Each institution whose application for insurance under this title is approved by the Corporation shall be entitled to insurance up to the full withdrawal or repurchasable value of the accounts of each of its members and investors (including individuals, partnerships, associations, and corporations) holding withdrawable or repurchasable shares, investor investor of any such institution shall be insured for an aggregate amount in excess of $\$ 5,000$.
(b) In the event of a default by any insured institution the Corporation shall promptly determine the insured members thereof and the amount of their insured accounts, and shall make available to each of them, after notice by mail at his last-known address as shown by the books of the insured institution, and upon surrender and transfer to the Corporacion of his insured account, either (1) a new insured account in an insured institution not in default, in an amount equal to the insured account so transferred, or (2) at the option of the insured member, the amount of his account
which is insured under this section, as follows: Not to exceed 10 per cencum which is insured under this section, as follows: Not to exceed 10 per cencum in cash, and 50 per centum of the remainder within one year, and the balance within three years from the date of such default, in negotiable non-interest-bearing debentures of the Corporation. The Corporation shall of accounts in such institution is to be paid in the manner described in of accounts in s
this subsection.

## Liquidation of Insured Institutions

Sec. 406. (a) In order to facilitate the liquidation of insured institutions, the Corporation is authorized (1) to contract with any insured institution with respect to the making available of insured accounts to the
insured members of any insured institution in default, or (2) to provide insured members of any insured institution in default, or (2) to provide for the organization of a new Federal savings and loan association for such
purpose subject to the approval of the Federal Home Loan Bank Board. (b) In the event that a Foval of the Federal Home Loan Bank Board. fault, the Corporation shall be appointed as conservator or receiver and is authorized as such (1) to take over the assets of and operate such asso ciation, (2) to take such action as may be necessary to put it in a sound and solvant condition, (3) to merge it with another insured institution,
(4) to organize a new Federal savings and loan association to take over (4) to organize a new Federal savings and loan association to take over whichever shall appear to be to the best interests of the insured members of the association in defalt. the insurance as provided in and in any event all valid credit obligations of such association. The net proceeds which may arise from the orderly liquidation of the assets of proceeds which may arise from the orderly the Corporation of all amounts such association, after reimbursement of tributed pro rata among the shareholders of the association,
(c) In the event any insured institution other than a Federal savings and loan association is in default, the Corporation shall have authority to stitution, and the, receiver, or other legal custodian of such insured incourt or other public authority having the power hereby tendered to the Corporation is so appointed, it shall have the same powers and duties with respect to the insured institution in default as are conferred upon it under subsection (b) with respect to Federal savings and loan associations. If the Corporation is not so appointed it shall pay the insurance as provided in section 405, and shall have power (1) to bid for the assets of the insured institution in default, (2) to negotiate for the merger of the insured institution or the transfer of its assets, or (3) to make any other disposition of the matter as it may deem in the best interests of all concerned.
(d) In connection with the liquidation of insured institutions in default, the Corporation shall have power to carry on the business of and to collec all obligations to the insured institutions, to settle, compromise, or release claims in favor of or against the insured institutions, and to do all other things, that may be necessary in connection therewith, subject only to the regulation of the court or other public authority having jurisdiction over the matter
(e) The Corporation shall make an annual report to the Congress of the operation by it of insured institutions in default, and shall keep a complete record of the administration by it of the assets of such insured institutions which shall be subject to inspection by any officer of any such insured instion is operated under interested party, and, if any such insured institution is operated under the laws of any State, Territory, or possession o also be filed with the public antrict of Columbia, such annual report shal insured institution.

## Termination of Insurance

Sec. 407. (a) Any institution which is insured under the provisions of this title may, upon not less th an ninety days' written notice to the Cor poration, terminate its status as an insured institution upon a majority vote of its shareholders entitled to vote, or upon a majority vote of its board of directors or other similar governing body which is authorized to act for the institution. Thereupon its status as an insured institution shall this title shall immedialely rights of its insured members to insurance under to pay the premium chately terminate; but the obligation of the institution to pay the premium charges for insurance shall continue for a period of (b) years after the date of such termination.
any insured institution at any time, after ninety days' notice in writing any insured institution at any time, after ninety days' notice in writing, thereunder, or of any agreement made pursuant to section 403 . In the event the insured status of any insured institution is so terminated it the be unlawful thereafter for any insured institution is so terminated it shall institution, but the insured accounts of its members existing on the date of such termination shall continue as such for a period of five years there after, and the institution shall be required to continue the payment of the premium charge for insurance during such five-year period.

## TITLE V-MISCELLANEOUS

Section 501. Section 10(a) of the Federal Home Loan Bank Act is amended to read as follows:
"Sec. 10. (a) Each Federal Home Loan Bank is authorized to make advances to its members, upon the security of home mortgages, subject to such regulations, restrictions, and limitations as the board may prescribe. Any such advance shall be subject to the following limitations as " (1) If secured by a mortgage insured under the provisions of title II of the National Housing Act, the advance may be for an amount not in excess of 90 per centum of the unpaid principal of the mortgage loan. "(2) If secured by a home mortgage given in respect of an amortized home mortgage loan which was for an original term of eight years or more,
or in cases where shares of stock, which are pledged as security for such a loan, mature in a period of eight years or more, the advance may be for an amount not in excess of 65 per centum of the unpaid principal of the home mortgage loan; but in no case shall the amount of the advance exceed 60 per
gage loan. gage loa
"(3) If secured by a home mortgage given in respect of any other home mortgage loan, the advance shall not be for an amount in excess of 50 per centum of the unpaid principal of the home mortgage loan; but in no cas real estate securing the home mortgage loan.
Sec. 502. The Federal Home Loan Bank Act is further amended by adding after section 10 thereof the following new section:
Sec. 10a. Until July 1, 1936, each Federal Home Loan Bank is authorized to make advances to its members, in order to enable such members shall not be subject to the provisionsts, and alterations. Such advances Act, but shall be made upon the security restrictions of section 10 of this incurred pursuant to, and insurable under, ing Act. Advances made under the terms of this section shall be at such rates of interest and upon such terms and conditions as shall be determined by the Federal Home Loan Bank Board.
Sec. 503. Section 11 of the Federal Home Loan Bank Act is amended to read as follows.
'Sec. 11. (a) Each Federal Home Loan Bank shall have power, subject to rules and regulations prescribed by the board to borrow and give security therefor and to pay interest thereon, to issue debentures, bonds or other obligations upon such terms and conditions as the board may ap-
prove, and to do all things necessary for carrying out the provisions of prove, and to do all things necessary fo
this Act and all things incident thereto.
'(b) The board may issue consolidated Federal Home Loan Bank debentures which shall be the joint and several obligations of allFederal Home Loan Banks organized and existing under this Act, in order to provide funds for any such bank or banks, and such debentures shall be issued upon such terms and conditions as the board may prescribe. No such debenture shall be issued at any time if any of the assets of any Federal Home Loan the board the board not any Federal Home Loan Bank shall have power to pledge any of the assets of any Federal Home Loan Bank, or voluntarily to permit any lien to attach to the same while any of such debentures so issued are outstanding. The debentures issued under this section and outstanding
shall at no time exceed five times the total paid-in capital shall at no time exceed five times the total paid-in capital of all the Federal
Home Loan Banks as of the time of the issue of such debentures be the duty of the board not to issue debentures under this section in excess of the notes or obligations of member institutions held and secured under section 10 (a) of this Act by all the Federal Home Loan Banks.
"(c) At any time that no debentures are outstanding under this Act, or in order to refund all outstanding consolidated debentures issued under this section, the board may issue consolidated Federal Home Loan Bank bonds which shall be the joint and several obligations of all the Federal Home Loan Banks, and shall be secured and be issued upon such terms and conditions as the board may prescribe.
" (d) The board shall have full power to require any Federal Home Loan Bank to deposit additional collateral or to make substitutions of collateral or to adjust equities between the Federal Home Loan Banks.
(e) Each Federal Home Loan Bank shall have power to accept deposits made by members of such bank or by any Federal Home Loan Bank or other instrumentality of the United States, upon such terms and conditions as the board may prescribe, but no Federal Home Loan Bank shall trans act any banking or other business not authorized by this Act
(f) The board is authorized and empowered to permit, or whenever in the judgment of at least four members of the board an emergency exists requiring such action, to require, Federal Home Loan Banks, upon such terms and conditions as the board may prescribe, to rediscount the discounted notes of members held by other Federal Home Loan Banks, or to make loans to, or make deposits with, such other Federal Home Loan
Banks, or to purchase any bonds or debentures issued under this section. Banks, or to purchase any bonds or debentures issued under this section.
(g) Each Federal Home Loan Bank shall at all times have an amount equal to the sums paid in on outstanding capital subscriptions of its members, plus an amount equal to the current deposits received from its mem-
bers, invested in (1) obligations of the United States, (2) deposits in bers, invested in (1) obligations of the United States, (2) deposits in banks which are made to members or with a maturity of not to exceed one year which are made to members or nonmembers borrowers, upon such terms and conditions as the board may prescribe, and (4) advances with a maturity of not to exceed one year which are made to members or nonmember eral Home Loan Bank) do not exceed 5 per centum of their the Fed-
eran and which may be made without the security of home mortgages assets, security, upon such terms and conditions as the board may prescribe.
"(h) Such part of the assets of each Federal Home Loan Bank (except reserves and amounts provided for in subsection (g)) as are not required for advances to members or nonmember borrowers, may be invested, to such extent as the bank may deem desirable and subject to such regulations, restrictions, and limitations as may be prescribed by the board, in obligations of the United States and in such securities as fiduciary and trust funds may be invested in under the laws of the State in which the Federal Home Loan Bank is located.
Sec. 504. The Farm Credit Act of 1933 is amended by adding after section 86 thereof the following new section.
"Sec. 86a. With the approval of the Governor of the Farm Credit Administration and under rules and regulations to be prescribed by the Production Credit Commissioner, production credit associations organized under the provisions of the Farm Credit Act or 1933 are authorized and empowered (without regard to the provisions of this Act relating to the requirement for the ownership of Class B stock or any other limitations therein contained) (1) to make loans to farmers for the purpose of enabling them to make home alterations, repairs, and improvements, (2) to sell, discount, assign, or otherwise dispose of any loans made by them under the provisions of this section, under such restrictions and limitations as Farm Credit Farm Credit Admistration, (3) to avail themselves of the benefits of insurance under the provisions of section 2 of the National Housing Act, and (4) to do all such things as may be reasonably necessary to carry out the provisions of this section.
Sec. 505. (a) Section 24 of the Federal Reserve Act, as amended, is amended by adding at the end of the third sentence thereof the following. sured under the provisions of title II of the National Housing Act, such restrictions as to the amount of the on in riation to the actual value of the real estate and as to the five-year limit on the terms of such loans shall not apply
(b) Section 24 of such Act, as amended, is further amended by adding at the end thereof the following new paragraph.
"Loans made to finance the construction of residential or farm buildings and having maturities of not to exceed six months, whether or not
secured by a mortgage or similar lien on the real estate upon which the residential or farm building is being constructed, shall not be considered as loans secured by real estate within the meaning of this section but shal ing association shall invest in, or be liable on any such loans in an aggregate amount in excess of 50 per centum of its actually paid-in and unimpaired capital. Notes representing such loans shall be eligible for discount as commercial paper within the terms of the second paragraph of section 13 of the Federal Reserve Act, as amended, if accompanied by a valid and binding agreement to advance the full amount of the loan upon the completion of the building entered into by an individual, partnership, association, or corporation acceptable to the discounting bank."
Sec. 506. (a) The first sentence of section 4 (c) of the Home Owners'
Loan Act of 1933, as amended, is further amended to read as follows: Loan Act of 1933, as amended, is further amended to read as follows: not to exceed $\$ 3,000,000,000$, which may be exchanged aggregate amount vided, or which may be sold by the Corporation to obtain funds finder proing out the purposes of this section or for the redemption of any of its outstanding bonds called in for retirement; and the Corporation is further authorized to increase its total bond issue in an amount equal to the amount of the bonds so called in and retired.'
(b) Section $4(\mathrm{~m})$ of the Home Owners' Loan Act of 1933, as amended, is amended by striking out " $\$ 200,000,000$ " and inserting in lieu thereof Sec. 507 . Sub
Sec. 507. Subdivision (6) of section 2 of the Federal Home Loan Bank Act is amended so as to read as follows
"(6) The term 'home mortgage' means a mortgage upon real estate, in Pee simple, or on a leasehold (1) under a lease for not less than ninety-nine years which is renewable or (2) under a lease having a period of not less than fifty years to run from the date the mortgage was executed, upon which there is located a dwelling for not more than three families, and shall include, in addition to first mortgages, such classes of first liens as are comunder this Act secure advances on real estate by institutions authorized under this Act to become members, under the laws of the State in which secured thereby."
Sec. 508. (a) Section 2 (c) of the Home Owners' Loan Act of 1933, as amended, is amended by striking out "under a renewable lease for not less than ninety-nine years" and inserting in lieu thereof "(1) under a lease aving a period of not less than fifty years to run from the date the mortgage was executed"
(b) Section 4 (c) of such Act as amended, is amended by striking out "under a lease renewable for not less than ninety-nine years" and inserting in lieu thereof '(1) under a lease for not less than ninety-nine years which is renewable, or (2) under a lease having a period of not less than fifty years to run from the date the mortgage was executed
Sec. 509. Section 6 of the Federal Home Loan Bank Act is amended by striking our " $\$ 1,500$ " in subsections (c) and (e) and inserting in lieu thereof ' $\$ 500$ "
Sec. 510. The Act entitled "An Act relating to contracts and agreements under the Agricultural Adjustment Act", approved January 25, 1934, is amended by inserting before the period at the end thereof a comma and Farm Mortgage Act of 1933, as amended, the Federal Farm Mortgage

Corporation Act, as amended, the Farm Credit Act of 1933, as amended the Home Owners' Loan Act of 1933, as amended"
further amended by anding at the end thereof therce Act, as amended, is further amended by adding at the end thereof the following new sentence: Act from giving reduced rates for the transportation of commodities to be specified by the Commission as hereinafter provided, to or from any section of the country, with the object of improving Nation-wide housing section of the country, with the object of improving Nation-wide housing
standards and providing employment and stimulating industry, if such reduced rates have first been authorized by order of the Commission (with or without a hearing); but in such order the Commission shall specify the commodities as to which this provision shall be declared effective and shal specify the period during which such reduced rates are to remain in effect." Sec. 512. (a) Whoever, for the purpose of obtaining any loan from the Federal Housing Administration or the Federal Savings and Loan Insurance Corporation, or any extension or renewal thereof, or the acceptance release, or substitution of security therefor, or for the purpose of inducing the Administration or the Corporation to purchase any assets, or for the purpose of influencing in any way the action of the Administration or the Corporation under this Act, makes any statement, knowing it to be false, or willfully overvalues any security, shall be punished by a fine of not more than $\$ 5,000$, or by imprisonment for not more then two years, or both (b) Whoever (1) falsely makes, forges, or counterfeits any obligation or
coupon, in imitation of or purporting to be an obligation or coupon, in imitation of or purporting to be an obligation or coupon issued
under authority of this Act, or (2) passes, utters, or publishes, under authority of this Act, or (2) passes, utters, or publishes, or attempts to pass, utter, or publish, any false, forged, or counterfeited obligation or coupon purporting to have been so issued, knowing the same to be false, forged, or counterfeited, or (3) falsely alters any obligation or coupon so issued or purporting to have been so issued, or (4) passes, utters, or publishes, or attempts to pass, utter, or publish, as true, and falsely altered or spurious obigation or coupon, solsed or spurious, shall be been issued, a fine of not more than $\$ 10,000$ or by imprisonment for pot mone by a fine of not more
five years, or both.
(c) Whoever, being connected in any capacity with the Federal Housing Administration or the Federal Savings and Loan Insurance Corporation, (1) embezzles, abstracts, purloins, or willfully misapplies any moneys, funds, securities, or other things of value, whether belonging to the Administration or the Corporation or pledged, or otherwise intrusted to the Administration or the Corporation, or (2) with intent to defraud the Administration or the Corporation or any other body, politic or corporate or any individual, or to deceive any officer, auditor, or examiner of the Administration or the Corporation, makes any false entry in any book, report, or statement of or to the Administration or the Corporation, or without being duly authorized draws any order, or issues, puts forth, or assigns any note, debenture, bond, or other such obligation, or draft, bill of exchange, mortgage, judgment, or decree thereof, shall be punished by a fine of not more than $\$ 10,000$, or by imprisonment for not more than five years, or both.

Separability Provision
Sec. 513. 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 provision to other persons or circumstances, shall not be affected thereby.
Approved, June 27, 1934

## Text of Frazier-Lemke Farm Bankruptcy

One of the bills as to which President Roosevelt took occasion to issue a statement when affixing his signature to it is the Frazier-Lemke farm bankruptey bill. This measure the President signed on June 28, and the statement that he issued at the time was given in our issue of July 7, page 50. The President said that the bill had been the subject of "many arguments pro and con," but he held that "the reasons for signing it far outweigh the arguments on the other side." He stated that "the bill is intended to protect not only the farmers but their creditors also." He also stated that "the Act will stop foreclosures and prevent occasional instances of injustice to worthy borrowers." In concluding his remarks regarding the bill the President said that it is "in some respects loosely worded, and will require amendment at the next session of Congress." The bill was also the subject of a statement by Governor Myers of the Farm Credit Administration, which we gave on page 51 of our last week's issue. The adoption of the bill by Congress was noted in these columns June 23, page 4219. The following is the text of the bill as enacted into law:

## [S. 3580] <br> <br> AN ACT

 <br> <br> AN ACT}To amend an Act entitled "An Act to establish a uniform system of bankruptey throughout the United States," approved July 11898 and Acts amendatory thereof and supplementary thereto,
Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That Sec. 75 of the Act of July 1 1898, ontitled "An Act to establish a uniform system of bankruptcy througnentitled "Agricultural Compositions and Extensions," after subsection ( $r$ ) add a new subsection (s), to read as follows:
"(s) Any farmer failing to obtain the acceptance of a majority in number and amount of all creditors whose claims are affected by a composition tension, may amend his petition or answer asking to be adjudged a bankrupt. Such farmer may, at the time of the first hearing petition the rupt. Such farmer may, at the time of the first hearing, petition the cumbered, by liens or otherwise, be appraised, and that his exemptions as prescribed by the State law, subject to any liens thereon, be set aside and that he be allowed to retain possession of any part or parcel or all of the remainder of his property and pay for same under the terms and conditions set forth in this subsection (s).
"(1) Upon such a request being made in the petition or answer, at the time of the first hearing, appraisers shall be designated and appointed. Such appraisers shall appraise all the property of the debtor at its then fair and reasonable value, not necessarily the market value at the time
of such appraisal. The appraisals shall be made in all other respects, Ath right of objections, exceptions, and appeal, in accordance with this exceptions, and appeals within one year from date of order approving the appraisal.
"(2) After the value of the debtor's property shall have been fixed by the appraisal as herein provided, the referee shall issue an order setting aside to such debtor his exemptions as prescribed by the State law, subject to any existing mortgages or liens upon any such exemptions to an amount equal to the value, as ared by propery as as cover by and that the possession, un of the debtor's property shall remy part or parcel or all of to the trustee of the creditors, if a trustee is appointed, such a lien to be subject to and crior to all prior liens, pledges or such a lien to Such prior liens, pledges, or encumbrances shall remain in full force and effect, and the property covered by such prior liens, pledres, brance, and the propest covered by of priol hens, pledges, or encumbrances shall be subsect the pay, or encumbrances up to secured creditors of such property as fixed by the appraisal provided for herein. All liens herein on livestock shall cover all increase, and all liens on real property shall cover all rental received or crops grown thereon by the debtor, as security for the payment of any sum that may be due or past due under the terms and provisions of the next paragraph, until the full value of any such particular property has been paid.
"(3) Upon request of the debtor, and with the consent of the lien holder or lien holders, the trustee, after the order is made setting aside to the debtor his exemptions, shall agree to sell to the debtor any part, parcel, or all of the remainder of the bankrupt estate at the appraised value upon the following terms and conditions, and upon such other conditions as in the judgment of the trustee shall be fair and equitable:
a. Payment of 1 per centum interest upon the appraised price within one year from the date of said agreement.
"b. Payment of $21 / 2$ per centum of the appraised price within two years rom the date of said agreement.
c. Payment of an additional $21 / 2$ per centum of the appraised price within three years from the date of said agreement.
"d. Payment of an additional 5 per centum of the appraised price within four years from the date of said agreement.
"e. Payment of an additional 5 per centum of the appraised price within ive years from the date of said agreement.
 within six years from the date of said agreement.
Interest shall be paid on the appraised price and unpaid balances of the appraised price yearly as it accrues at the rate of 1 per centum per nnum and all taxes shall be paid by the debtor.
hall be paid to the lien hayners as their interaised price and interest shall be paid to the lien holders as their interests may appear, and to a trustee is appointed.
"(4) An agreement having been reached as provided in subsection (3), the debtor may consume or dispose of any part or parcel or all of sald is appointed, or subject to to pledges or prior tiens or trustee, if a trustee by secured creditors, provided he pays the appraised value of such part or
parcel or all, as the case may be, to the secured creditors, as their interests may appear, and the trustee of the unsecured creditors, as his interests may appear, if a trustee is appointed, or he may put up a bond approved by the referee in bankruptcy that he will make payments, as provided for herein, of any property so consumed or disposed of.
"(5) In case the debtor fails to make any payments, as herein provided, to any or all of the secured creditors or to the trustee of the unsecured creditors, then such secured creditors or the trustee may proceed to enforce their pledge, lien, or encumbrances in accordance with law. It sh all be the duty of the secured creditors and of the trustee of the unsecured creditors to discharge all liens of record in accordance with law, whenever the debtor has paid the appraised value of any part, parcel, or all of his property as herein provided.
"(6) Having complied with the provisions of subsection (3), the debtor may apply for his discharge as provided in this Act.
"(7) If any secured creditor of the debtor, affected thereby, shall file written objections to the manner of payments and distribution of debtor's property as herein provided for, then the court, after having set aside the debtor's exemptions as prescribed by the State law, shall stay all proceedings for a period of five years, during which five years the debtor shall retain possession of all or any part of his property, under the control
of the court, provided he pays a reasonable rental annually for that part of the property of which he retains possession; the first payment of such rental to be made within six months of the date of the order staying proceedings, such rental to be distributed among the secured and unsecured creditors, as their interests may appear, under the provisions of this Act. At the end of five years, or prior thereto, the debtor may pay into court the appraised price of the property of which he retains possession. Provided, That upon request of any lien holder on real estate the court shall cause a reappraisal of such real estate and the debtor may then pay the reappraised price, if acceptable to the lien holder, into the court, otherwise the original appraisal price shall be paid into court and thereupon the court shall, by an order, turn over full possession and title of said property Act: Provider and he hayever. That the for his discharge as provided for by this Act: Provided, however. That the provisions of this Act s
"If the debtor fails to comply with the provisions of this subsection* the court may order the trustee to sell the property as provided in this Act." Approved, June 281934.

## * So in original

## Text of Congressional Resolution Authorizing President Roosevelt to Appoint Board to Investigate Labor Disputes Arising Under Labor Section of NIRA.

We have already referred in these columns to the creation by President Roosevelt of the National Labor Relations Board, named under the resolution passed at the recent session of Congress and we are making room here for the resolution, which was one of the pieces of legislation acted upon by Congress just before adjournment, and was signed by President Roosevelt on June 19. The Congressional action was noted in our issue of June 23, page 4220, in which it was indicated that the resolution was proposed as a substitute for the Wagner Labor Disputes bill. An Executive Order, issued June 29 by President Roosevelt, creating the National Labor Relations Board was published in our July 7 issue (page 53) in which also the names of those constituting the new Board appeared. The following is the text of the resolution as approved by the President:
[Public Resolution-No. 44-73d Congress]

## [H. J. Res. 375]

## JOINT RESOLUTION

To effectuate futher the policy of the National Industrial Recovery Act. Resolved by the Senate and House of Representatives of the United States of America in Congress assembled, That in order to further effectuate the policy of title I of the National Industrial Recovery Act, and in the exercise ostablish a board or ond herein conferred, the President is authorized to facts, practices or or boards authorized and directed to investigate issues, arising under section 7a of said Act or which are burdening or obstructing or threatening to burden or said Act or which are burdening or obstructing; the salaries, compensation and expenses of the board or boards and neces-
sary employees being paid as provided in section 2 of the National Indus trial Recovery Act.
Sec. 2. Any board so established is hereby empowered, when it shall appear in the public interest, to order and conduct an election by a secret ballot of any of the employees of any employer, to determine by what person or persons or organization they desire to be represented in order to insure the right of employees to organize and to select their representatives for the purpose of collective
now incorporated herein
For the purpose of such election such a board shall have the authority to order the production of such pertinent documents or the appearance of such witnesses to give restimony under oath, as it may deem necessary to carry out the provisions of this resolution. Any order issued by such a board under the authority of this section may, upon application of such board or upon petition of the person or persons to whom such order is directed, be enforced or reviewed, as the case may be, in the same manner so far as applicable, as is provided in the case of an order of the Federal Trade Commission under the Federal Trade Commission Act.
Sec. 3. Any such board, with the approval of the President, may prescribe such rules and regulations as it deems necessary to carry out the provisions of this resolution with reference to the investigations authorized in Section 1, and to assure freedom from coercion in respect to all elecrions. Sec. 4. Any person who shall knowingly violate any rule or regulation authorized under section 3 of this resolution or impede or interfere with any member or agent of any board established under this resolution in the performance of his duties, shall be punishable by a fine of not more than $\$ 1,000$ or by imprisonment for not more than one year, or both.
Sec. 5 . This resolution shall cease to be in effect, any board or boards established hereunder shall cease to exist, on June 16, 1935, or sooner if the President shall by proclamation or the Congress shall by joint resolution declare that the emergency recognized by section 1 of the National Industrial Recovery Act is ended.
Sec. 6. Nothing in this resolution shall prevent or impede or diminish in any way the right of employees to strike or engage in other concerted Approve
Approved, June 191934.

## Text of Newly Enacted Measure Providing for Retirement on Pension of Railroad Employees.

As was indicated in our issue of July 7, page 51, President Roosevelt signed on June 27, the bill passed at the recent session of Congress, providing for the compulsory retirement of railroad employees with the payment of annuities. The statement made by the President in affixing his signature to the measure, was given in our item of a week ago, in which also we referred to the provisions of the new legislation. We give herewith the text of the newly enacted law:

$$
\begin{aligned}
& \text { [S. } 3231] \\
& \text { AN ACT. }
\end{aligned}
$$

To provide a retirement system for railroad employees, to provide unemployment relief, and for other purposes.
Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled,

## Definitions.

Sec. 1. That as used in this Act-
(a) The term "carrier" includes any express company, sleeping-car company, carrier by railroad, subject to the Inter-State Commerce Act, and any company which is directly or indirectly owned or controlled by or under common control with any carrier by railroad and which operates any equipment or facilities or performs any service (other than trucking service) in connection with the transportation of passengers or property or the receipt, delivery, elevation, transfer in transit, refrigeration or icing storage, and handling of property transported by railroad, and any receiver, trustee, or other individual or body, judicial or otherwise, when in the possession of the business of any such "carrier": Provided, howvever, That the term "carrier" shall not include any street, interurban, or suburban electric railway, unless such railway is operating as a part of a genearl steam-railroad system of transportation, but shall not exclude any part of the general steamrailroad system of transportation now or hereafter operated by any other motive power. The Inter-State Commerce Commission is hereby authorized and directed upon request of the Board or upon complaint of any party interested to determine after hearing whether any line operated by lectric power falls within the terms of this proviso.
(b) The term "employee" means each person in the service of a carrier, subject to its continuing authority to supervise and direct the manner of rendition of his service, who has been in such service within one year before such service. The term "employee" also includes each officer or other offi-
cial representative of an "employee organization," herein called "representative," who has performed service for a carrier, who is duly designated and authorized to represent employees under and in accordance with the Railway Labor Act, and who, during, or following employment by a carrie is engaged in such representative service in behalf of such employees.
(c) The term "Board" means the Railroad Retirement Board hereby created.
(d) The term "annuity" means regular payments at the end of each completed month during retirement, ceasing at death or at resumption of compensated service.
(e) The term "service" means the employment relation between an employee and a carrier whether before or after the enactment hereof.
(f) The term "service period" means the total service of an employee for one or more carriers whether or not continuously performed, and includes as one month every calendar month during which the employee has been paid compensation by a carrier and inciudes as one year every 12 such months. An ultimate fraction of six months or more shall be computed as one year.
(g) The term "retirement" means the status of cessation of compensated service with the right to receive an annuity.
(h) The term "age" means age at the latest attained birthday.
(i) The term "carrier contribution" means the payment to be made by each carrier.
(j) The term "employee contribution" means the payment to be made by each employee.
(k) The term "voluntary contribution" means the payment made by an employee equal to the total of both the employee and the carrier con(1) The term "effective date" means the 1st day of the second month after the taking effect of this Act.
(m) The term "Railroad Retirement Act" means and may be used in citing this Act and subsequent amendments thereto.

## Purposes.

Sec. 2. (a) For the purpose of providing adequately for the satisfactory retirement of aged employees and promoting efficiency and safety in interState transportation, and to make possible greater employment opportunity and more rapid advancement of employees in the service of carriers, there is hereby established a railroad retirement system; and it is made the duty of all carriers and employees subject to this Act to perform and fulfill the obligations imposed thereby. This Act shall be administered and construed with the intent and to the purpose of providing the greatest practicable amount of relief from unemployment and the greatest possible use of resources available for said purpose and for the payment of annuities for the relief of superannuated employees.
(b) Not later than four years from the effective date, the Board, in a special report to the President of the United States to be submitted to Congress, shall make specific recommendations for such changes in the
retirement system hereby created as shall assure the adequacy and per manency of said retirement system on the basis of its experience and all information and experience then available. For this purpose the Board shall from time to time make such investigations and actuarial studies as
shall provide the fullest information practicable for such report and recomshall provide the fullest information practicable for such report and recommendations.

Sec. 3. Each employee having attained the age of 65 years, or having completed a service period of 30 years, shall be paid an annuity, to begin on a date specified in a written application, which date shall not be more than 60 days before the making of the application. No annuity shall begin less than six months after the effective date. Such annuity shall be based upon the service period of the employee and shall be the sum of the amounts determined by multiplying the number of years of service, not exceeding
30 years, by the following percentages of the monthly compensation: 2 per 30 years, by the following percentages of the monthly compensation: 2 per centum of the first $\$ 50 ; 11 / 2$ per centum of the next $\$ 100$, and 1 per centum of the compensation in excess of $\$ 150$. The "monthly compensation"
shall be the average of the monthly compensation paid to the employee by shall be the average of the monthly compensation paid to the employee by date the monthly compensation shall pensation for all pay-roll periods for which the employee has received compensation from any carrier out of eight consecutive calendar years of such services ending Dec. 31 1931. No part of any monthly compensation in excess of $\$ 300$ shall be recognized in determining any annuity for any employee contribution. The annuity shall be reduced by one-fifteenth of such annuity for each year the employee is less than 65 years of age at if the Board shall determine that the carrier such reduction shall be made if the Board shall determine that the carrier has retired the employee bedeath of an death of an employee before or after retirement an amount, equal at his death to a computation, with interest at 3 per centum compounded annually of the accumulation from his payments less any annuity payments received Any employee who upon retirement shall be entitled to an annuity with a Any employee who upon retirement shall be entitled to an annuity with a
value determined by the Board of less than $\$ 300$ shall be paid such value in a lump sum.

Retirement.
Sec. 4. Retirement shall be compulsory upon employees who, on the effective date, have attained or thereafter shall attain the age of 65 years. The carrier and the employee may, by an agreement in writing filed with the
Board, extend the time for retirement as to such employee for one year and Board, extend the time for retirement as to such employee for one year and Until five years from the effective date, the compulsory retirement shall not apply to an employee who from and after the effective date occupies an official position in the service of a carrier

## Contribution.

Sec. 5. Each employee shall pay an employee contribution in a percentage upon his compensation. Each carrier shall pay a carrier contribution equal to twice the contributions of each employee of such carrier. The employee compensation shall be the compensation for service paid to such employee by the carrier excluding compensation in excess of $\$ 300$ per month. The contribution percentage shall be determined by the Board from time to time, and shall be such as to produce from the combined employee and carrier contributions, with a reasonable margin for contingencies, the mount necessary to pay the anmuilis, other disbursemer and penses becoming payable from time to time. Until the Board shall deterbe 2 per centur. Emplay contributions shall be deducted by the carrier rom the compen thall be paid by the carrier rom the with the cation in the Treasury of the United States quarterly or at such other times as ordered by the Board.

## Existing Pension Systems

sec. 6. The Board shall have the power to provide by appropriate rules and regulations for substituting the provisions for annuities and other bene fits to employees under this Act, for any obligation for prior service or for any existing provisions for the voluntary payment of pensions to employees subject to this Act by a carrier or any employees subject to this Act, so as to relieve such carrier from its obligations for age retirement benefits under its existing pension systems and to transfer such obligations to the retirement system herein established. If the fulfillment of any such transferred obigation shall require additional contributions or larger payments than would otherwise be required under the provisions of this Act, then such additional contributions shall be made by the carrier originally responsible for the creation of such obligation or for the excess amount of such payment over those which would be required under the provisions of this Act. In the event that the Board is unable to make satisfactory arrangements with any carrier or the substitution of the provisions under this Act for its existing pension ystem, then, and its sald cariation such on existins in the operation of such existing pord hall have perer, in lieu of the foregoing provisions of this section to order hall all fors who prior to the effective date have become separated from the service at the age of 70 years or over and who may or may not be receiving age retirement benefits, shall be entitled to the benefits of this Act.

Employee Representatives.
Sec. 7. Any representative of an employee organization who is included within the definition of "employee" in paragraph (b), section 1, of this act shall have the option, but, shall be required to continue or to become benefiary under the piciary he shall Act. If he shall elect to continue
For the purposer this section the requirements of section 4 of this For the pur apply Shat be included in computing the total service period of such representative For such in contive under this et, the basic compensation upon which contributions shall be made and benefits calculated shall be that compensation paid by the carrier for service rendered in the position to which the rights of such representative would entitle him for the period defined in section 3 of this Act: Provided, That if no definite and specific rights obtain, the average compensation paid to the four employees whose last dace of entry in the service is nearest the date of entry in the service of the same carrier by such representative, hall be his basic compensation to be determined for the period defined in Section 3 of this Act. When a question arises as to rights under this provision the Board shall investigate and determine rights of such represntative.
For such representative who elects to continue as a beneficiary under the provisions of this Act, his basic compensation snall be the average monthly
compensation paid to him by the carrier during the last 12 months of active
Retirement Fund.
Sec. 8. All moneys paid into the Treasury under the provisions of this Act, all interest, and other receipts and all refunds of moneys paid out under his Act shall constitute and be kept in a separate fund in the Treasury o be known as the "railroad retirement fund ion of the Board, the Treasurer of the United States, with the approval of
 mmediately required for disbursements in interest-bearing bonds, notes, other obligations of the United States, and to collect the principal and interest of such securities and to sell and dispose of the same as in the解 as may be necessary to pay all annuities, other disbursem in said fund expenses of administration of this Act.

## Retirement Board.

Sec. 9. (a) Personnel.-There is hereby established as an independent agency in the executive branch of the Government a Railroad Retirement Board, to be composed of three members appointed by the President, by and with the advice and consent of the Senate. Each member shall hold rancy a torm or five years, except that any member appointed to fill a vor was occurring prior to the expiration of the term for which his predeces terms of office of the mee apposted and the ment of this of enact end of two year, oue ane at the years, eafers, one at the end of the pointed from recommendations made by representatives of the enall be ap and one member shall be appointed from recommendation me employee sentatives of the carriers, in both cases as the President shall direy rop to provid respectively, of employees and carriers concerned. One member, nho shal be the chairman of the Board, shall be appointed initially, for a termal two years, without recommendation by either carriers or employees and shall not be in the employment of or be pecuniarily or otherwise interested in any carrier or organization of employees. Vacancies in the Board shal not impair the powers nor affect the duties of the Board nor of the remaining members of the Board of whom a majority of those in office shall constitut a quorum for the transaction of business. Each of said members shall receive a salary of $\$ 10,000$ per year, together with necessary traveling ex penses and subsistence expenses, or per diem allowance in lieu thereof while away from the principal office of the Board on duties required by this Act. The members and employees of the Board shall be included as employees under this Act and together with employees receiving annuitie shall be furnished free transportation in the same manner as such trans portation is furnished to employees.
(b) Duties.-The Board shall have and exercise all the duties and powers necessary to administer this Act. The Board shall receive and take such steps and institute and prosecute such proceedings and actions as may be necessary to enforce the payments and obigations required under the Act make and certify awards and payments, and account for all moneys and funds necessary thereto. The Board may require such advances upon the payments of carriers as necessary to put this Act into operation. The Board shall establish and promulgate rules and regulations and provide for the adjustment of all controversial matters, with power as a Board or through any member or subordinate designated therefor, to require and make the attendance or witnesses, admister ons take testimony, and other payments, all shaintain such offices provide such equipe or furnishings, supplation and provide for their coms and expenses, as may be persy proper discharge of its functions. All rules, regulations or decisions the Board shall require the approval of at least two members decisions of entered upon thequire the approval of and shall be a public record the entered upon the records of the Board and shall be a public record. The records and data as may be necessary, and at intervals of not more than two years shall cause to be made actuarial surveys and analyses, to determine from time to time the payments to be required to provide for all annuities, other disbursements and expenses, and to assure proper adminis tration and the adequacy and permanency of the retirement system hereby established. The Board shall have power to require all carriers and em ployees and any officer, board, commission or other agency of the United States to furnish such information and records as shall be necessary for the administration of this Act. The Board shall make an annual report to the President of the United States to be submitted to Congress. Witnesse summoned before the Board shan bo paid the same fees and mileage that are paid witnesses in the courts of the United States.

## Court Jurisdiction.

Sec. 10. The several district courts of the United States and the Supreme Court of the District of Columbia shall have jurisdiction to entertain an application and to grant appropriate relief in the following cases which may arise under the provisions of this Act residing within the jurisdiction of said court, or a carrier subject to service of process within said jurisdiction, to comply with any obligations imposed
(b) An application by an employee or carrier provisions of this Act of the District of Columbia or to the district court of any district wherein the Board maintains an office or has designated an agent authorized to accept service in its behalf, to compel the Board to set aside an action or decision claimed to be in violation of a legally enforceable right of the applicant, or to take an action, or to make a decision necessary for the enforcement of a legal right of the applicant, when the applicant shall establish his right to a judicial review upon the jurisdictional ground that unless he is granted a judicial review or the action or decision, or failur of the Board to act or to decide, of which he complains, he will be deprived of a constitutional right to obtain a judicial determination of his alleged right.
(c) The jurisdiction herein specifically conferred upon the said Federal courts shall not be held exclusive of any jurisdiction otherwise possessed by said courts to entertain actions at law or suits in equity in aid of the Exemption.
Sec. 11. No annuity or death payment shall be assignable or be subject Sec. 11. No annuity or death payment shall be assignable or be subject
to any tax or to garnishment, aitachment, or other legal process under to any tax or to garnishment

## Penaity-Carrier

Sec. 12. On the failure of any carrier to make any payment when due under the provisions of this Acc, such carrier, unless excused by order of the Board, shall pay an additional 1 per centum of the amount of such payment for each month such payment is delayed

Others.
person, officer, or agent of a carrier subject Sec. 13. Any employee, other person, officer, or agent of a carrier subject to this Act who shall willfully fail or refuse to make any report or furnish any information required by the Board in the administration of ed under this Act, or who shall knowingly make any false or fraudulent statement or report required for the purpose of this Act, or who shall knowingly make or aid in making any false or fraudulent statement or claim for the purpose
of receiving any award or payment under this Act shall be punished by a
fine of not less than $\$ 100$ nor more than $\$ 10,000$ or by imprisonment not exceeding one year.

## Separability

Sec. 14. If any provision of this Act, or the application thereof to any plication circumstances, is held invalid, the remainder of the Act or apaffected thereby.
Approved, June 271934.

## Taxt of Act Establishing Foreign Trade Zones at American Ports.

We are giving below, the bill passed by Congress before adjournment, and signed by President Roosevelt on June 18, providing for the establishment, operation and maintenance of foreign trade zones in ports of entry of the United States. The Act has been more generally described as establishing "free trade" zones. The Congressional action on the bill was noted in our issue of June 23, page 4221. By way of explanation of the purpose of the legislation, Representative Celler, in the House on May 29, observed that the question has been asked by many members "What is a free port?" He went on to say "the best definition I know is the one given by the Federal Trade Commission some time ago, after it made an exhaustive study of foreign trade zones and free ports." This definition he indicated as follows:
The word "free" in connection with "port" or "zone" is apt to be misleading. It is proper to note, therefore, that the term has no relation either to port charges or to any policy of free trade or protection in this case. Conventional nomenclature is in this case misleading. "A neutral zone" would be more properly descriptive. A free port or free zone is a place limited in extent but differs from adjacent territory in being exempt from customs laws as affecting goods destined for re-export. It means simply that, as regards duties, there is freedom unless and until imported foods enter the
domestic market. A free zone may be defined as an isolated, inclosed, and domestic market. A free zone may be defined as an isolated, inclosed, and
policed area in or adjacent to a port of entry, without resident population, furnished with the necessary facilities for lading and unlading, for supplying fuel and ship stores, for storing goods, and for reshipping them by land Ing fuel and ship stores, for storing goods, and for reshipping them by land
and water-an area within which goods may be landed, stored, mixed, blended, repacked, manufactured, and reshipped without payment of duties and without the intervention of customs officials. It is subject a little within adjacent regions to all the laws relating to public health, vessel inspection, postal service, labor conditions, immigration, and indeed, everything except the customs. The purpose of the free zone is to encourage and expedite that part of a nation's foreign trade which its government
wishes to free from the restrictions instituted by custom duties. In other words, it aims to foster the dealing in foreign goods that are imported, not for domestic consumption but for re-export to foreign markets and for the conditioning or for combining with domestic products previous to export.
The text of the measure as placed on the statute books follows:

## [H. R. 9322]

## AN ACT

To provide for the establishment, operation, and maintenance of foreigntrade zones in ports of entry of the United States,
Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled. That when used in this Act-
(a) The term "Secretary" means the Secretary of Commerce;
(b) The term "Board" means the Board which is hereby established to carry out the provisions of this Act. The Board shall consist of the Secretary of Commerce, who shall be chairman and executive officer of the Board, the Secretary of the Treasury and the Secretary of War; Alaska, Hawaii "State" includes any State, the District of Columbia, Alaska, Hawaii and Puerto Rico;
(d) The term "corporation" mea
corporation, as defined in this means a public corporation and a private corporation, as defined in this Act;
(e) The term "public corporation"
(e) The term "public corporation" means a State, political subdivision thereof, a municipality, a public agency of a State, political subdivision or more States;
(f) The term "private corporation" means any corporation (other than a public corporation) which is organized for the purpose of establishing, operating and maintaining a foreign-trade zone and which is chartered under special Act enacted after the date of enactment of this Act of the State or Sta tes within which it is to operate such zone;
(g) The term "applicant" means a corporation applying for the right to establish, operate and maintain a foreign-trade zone;
(h) The term "grantee" means a corporation to which the privilege of establishing, operating, and maintaining a foreign-trade zone has been granted;
(i) The term "zone" means a "foreign-trade zone" as provided in this Act. Sec. 2. (a) The Board is hereby authorized, subject to the conditions and restrictions of this Act and of the rules and regulations made thereunder, upon application as hereinafter provided, to grant to corporations the privilege of establishing, operating, and maintaining foreign-trade zones in or adjacent to ports of entry under the jurisdiction of the United States.
(b) Each port of entry shall be entitled to at least one zone, but when a port of entry is located within the confines of more than one State such port of entry shall be entitled to a zone in each of such States, and when two cities separated by water are embraced in one port of entry, a zone may be authorized in each of said cities or in territory adjacent thereto. Zones in 'addition to those to which a port of entry is entitled shall be authorized only if the Board finds that existing or authorized zones will not adequately serve the convenience of commerce
(c) In granting applications preference shall be given to public corpora-
tions. tions.
(d) In case of any State in which harbor facilities of any port of entry are owned and controlled by the State and in which State harbor facilities of any other port of entry are owned and controlled by a municipality, the lishment of any zone in such State unless such application has been esthor ized by an Act of the Legislature of such State (enacted after the date of enactment of this Act).
Sec. 3. Foreign and domestic merchandise of every description, except
laws of the United States, except as otherwise provided in this Act, be brought into a zone and may not be manufactured or exhibited in such zone but may be stored, broken up, repacked, assembled, distributed, sorted, graded, cleaned, mixed with foreign or domestic merchandise, or otherwise manipulated, and be exported, and foreign merchandise may be sent into customs territory of the United States therefrom, in the original package or otherwise; but when foreign merchandise is so sent from a zone into customs territory of the United States it shall be subject to the laws and regulations of the United States affecting imported merchandise: Provided. That when the privilege shall be requested the collector of customs shall supervise the unlading of foreign merchandise in the zone, cause such merchandise or any portion thereof to be appraised and the duties liquidated thereon. Thereafter it may be stored or manipulated under the supervision and regulations prescribed by the Secretary of the Treasury, and within two years after such unlading such merchandise, whether mixed with domestic merchandise or not, may be sent into customs territory upon the payment of such liquidated duties thereon, and if not so sent instorns territory within such period of two years such merchandise shal the Treasury and out rules and regulations prescribed by the Secretary of the Treasury and out of the proceeds the to the owners of the oroperty: Provided futher, That subject to such regula such regulations respecting identily and the sareguarding of the revenue as product or manufacture of the United States, and articles previously improduct, or manufacture of the paid or which have been admitted free of ported in which duty has been paid or which have been admited free of duty, may be taken into a zone from the customs territory of the United
States, and may be brought back thereto free of duty, whether or not they have been combined with or made part, while in such zone, of other articles: Provided, That if in the opinion of the Secretary of the Treasury their identity has not been lost such articles not entitled to free entry by reason of noncompliance with the requirements made hereunder by the Secretary of the Treasury shall be treated when they re-enter the customs territory of the United States as foreign merchandise under the provisions of the tariff laws in force at that time.
Sec. 4. The Secretary of the Treasury shall assign to the zone the necessary customs officers and guards to protect the revenue and to provide for the admission of foreign merchandise into customs territory
Sec. 5. Vessels entering or leaving a zone shall be subject to the operation of all the laws of the United States, except as otherwise provided in this Act, and vessels leaving a zone and arriving in customs territory of the United States shall be subjeci to such regulations to protect the revenue as may be prescribed by the Secretary of the Treasury. Nothing in this Act shall be construed in any manner so as to permit vessels under foreign flag to carry goods or merchandise shipped from one forelgnt trade zone to zone or port in the protected coastwise trade of the United States.

Sec. 6. (a) Each application shall state in deatil
(1) The location and qualifications of the area in which it is proposed to establish a zone, showing (A) the land and water or land or water area or land area alone if the application is for its establiment in or adjacen to an interior port; (B) the means of segrezation from customs territory of the zone area: of the zone area;
(2) The facilities and appurtenances which it is proposed to provide and the preliminary plans and estimate of the cost thereof, and the existing
facilities and appurtenances which it is proposed to utilize; facilities and appurtenances which it proposed to utilize

解 plete the construction of the zone and facilities and appurtenances;
(4) The methods proposed to finace the undertaking;
(5) Such other information as the Board may require. (b) The Boarea of an estabamendment of the application. Any expansion of mene shall be made and approved in the same manner as an original ished zone s
application.
Sec. 7. If the Board finds that the proposed plans and location are suitable for the accomplishment of the purpose of a foreign trade zone under able for the accomplishment of the purpose of a provide are sufficient it shall make the grant.
Sec. 8. The Board shall prescribe such rules and regulations not inconsistent with the provisions of this Act or the rules and regulations of the Secretary of the Treasury made hereunder and as may be necessary to carry out this Act.
Sec. 9. The Board shall co-operate with the State, subdivision, and municipality in which the zone is located in the exercise of their police, sanitary, and other powers in and in connection with the free zone. It shall also co-operate with the United States Customs Service, the Post Office Department, the Public Health Service, the Bureau of Immigration, and such other Federal agencies as have jurisdiction in ports of entry described in Sec. 2.
Sec. 10. For the purpose of facilitating the investigations of the Board and its work in the granting of the privilege in the establishment, operation, and maintenance of a zone, the President may direct the executive departments and other establishments of the Government to co-operate with the Board, and for such purpose each of the several departments and establishments is authorized, upon direction of the President, to furnish to the Board such records, papers, and information in their possession as may be required by him, and temporarily to detail to the ser officers, experts, or engineers as may be necessary

Sec. 11. If the title to or right of user of any of the property to be included in a zone is in the United States, an agreement to use such property for zone purposes ment or officer of the United States having control of the sa. officer, as may conditions, appro
be agreed upon.
Sec. 12. Each grantee shall provide and maintain in connection with the
(a) Adequate slips, docks, wharves, warehouses, loading and unloading and mooring facilities where the zone is adiacent to water; or in the case of and mooring facilities where the zone is adiacent to water; or, facilities; an inland zone, adequate loading, unloading, and warehouse facilities; tory and with all parts of the United States, so arranged as to permit of proper guarding and inspection for the protection of the revenue;
(c) Adequate facilities for coal or other fuel and for light and power; (d) Adequate water and sewer mains;
(e) Adequate quarters and facilities for the officers and employees of the United States, State, and municipality whose duties may require their presence within the zone,
(f) Adequate enclosures to segregate the zone from customs territory for protection of the revenue, together with suitable provisions for ingress and egress of persons, conveyances, vessels, and merchandise

Sec, 13. Ther facilities as may be required by the Board. Sec. 13. The grantee may, with the approval of the Board, and under reasonable and uniform regulations for like condrions and circumstances to be prescribed by it, permit other persons, firms, corportions, or associations to erect such buildings and other structures within the zone as wil meet their particular requirements: Provided, That such permission shall not constitute a vested right as against the United States, nor interfere with the regulation of the grantee or the permittee by the United States, nor interfere with or complicate the revocation of the grant by the United States: And provided further, That in the event of the United States or the grantee sidered as accruing from the privilege granted to the zone: And provided further. That such permits shall not be granted on terms that conflict with the public use of the zone as set forth in this Act.
Sec. 14. Each zone shall be operated as a public utility, and all rates and charges for all services or privileges within the zone shall be fair and reasonable, and the grantee shall afford to all who may apply for the use or the zone and its facilities and appurtenances uniform treatment under like conditions, subject to such treaties or commercial conventions as are now in force or may hereafter be made from time to time by the United States with foreign governments and the cost of maintaining the additional customs service required under this Act shall be paid by the operator of the zone. Sec. 15. (a) No person shall be allowed to reside within the zone except Federal, State, or municipal officers or agents whose resident presence is deemed necessary by the Board.
(b) The Board shall prescribe rules and regulations regarding employees and other persons entering and leaving the zone. All rules and regulations concerning the protection of the revenue shall be approved by the Secretary of the Treasury.
(c) The Board may at any time order the exclusion from the zone of any goods or process of treatment that in its judgment is detrimental to the public interest, health or safety.
(d) No retail trade shall be conducted witin the zone except under permits issued by the grantee and approved by the Board. Such permittees shall ell no goods except such domestic or duty-paid or duty-free goods as are rought into the zone from customs territory
Sec. 16. (a) form and manner of keeping the accounts of each zone (b) Dach
(b) Each grantee shall make to the Board annually, and at such other times as it may prescribe, reports containing a full statement of all the Board may require.
(c) The Board shall make a report to Congress on the first day of each regular session containing a summary of the operation and fiscal condition of each zone and transmit therewith copies of the annual report of each grantee.
Sec. 17. The grant shall not be sold, conveyed, transferred, set over, or assigned.
Sec. 18. (a) In the event of repeated willful violations of any of the provisions of this Act by the grantee, the Board may revoke the grant after heard. The notice to the grantee and aford h and filed in the records of the Board together with the decision reached thereon.
(b) In the conduct of any proceeding under this section for the revocation of a grant the Board may compel the attendance of witnesses and the giving of testimony and the production of documentary evidence, and for such purpose may invoke the aid of the district courts of the United States. (c) An order under the provisions of this section revoking the grant issued by the Board shall be final and conclusive, unless within ninety days after its service the grantee appeals to the circuit court of appeals or the circuit in which the zone is located by filing with the clerk of said court a written petition praying that the order of the Board be set aside. uch order shall be stayed pending the disposition of appellate proceedings y the court. The clerk of the court in which such a petition is filed shall mmediately cause a copy thereof to be delivered to the Board and it shall解 of the record in the proceedings held before it under this section, charges, the evidence, and the order revoking the grant. The testiand evidence taken or submitted before the Board, duly certified vidence in the part
Sec. 19. In case of a violation of this Act, or any regulation under this Act, by the grantee, any officer, agent, or employee thereof responsible for or permitting any such violation shall be subject to a fine of not more than $\$ 1,000$. Each day during which a violation continues shall constitute separate offense.
Sec. 20. If any provision of this Act or the application of such provision to certain circumstances be held invalid, the remainder of the Act and the application of such provisions to circumstances other than those as to which Sec. 21. The sifit to alter, afrend, or repeai

Approved, June 18, 1934.

## New Capital Issues in Great Britain

The following statistics have been compiled by the Midland Bank Limited. These compilations of issues of new capital, which are subject to revision, exclude all borrowings by the British Government for purely financial purposes, shares issued to vendors, allotments arising from the capitalization of reserve funds and undivided profits, issues for conversion or redemption of securities previously held in the United Kingdom, short-dated bills sold in anticipation of long-term borrowings, and loans by municipal and county authorities except in cases where there is a specified limit to the total subscription. They do not include issues of capital by private companies except where particulars are publicly announced. In all cases the figures are based upon the prices of issue.

SUMMARY TABLE OF NEW CAPITAL ISSUES IN THE UNITED KINGDOM [Compiled by the Midland Bank Limited]


|  | 1931. | 1932. | 1933. | 1934. |
| :---: | :---: | :---: | :---: | :---: |
| Janu | $\underset{12,332,412}{\boldsymbol{\varepsilon}}$ | $\underset{2,895,798}{\boldsymbol{\varepsilon}}$ | $\stackrel{£}{8,310,263}$ | $\stackrel{£}{10,853,233}$ |
| February | 19,606,243 | 11,994,734 | 7,167,385 | 7,007,995 |
| March | 13,446,859 | 12,104,130 | 13,447,603 | 7,081,462 |
| April | $1,687,195$ <br> 11,009 | 18,013,115 | 8,247,859 | 9,590,367 |
|  | 12,832,397 | 17,467,795 | $14,614,014$ $17,541,251$ | $22,440,935$ $12,048,454$ |
| 6 month | 70,914,986 | 74,771,883 | 69,328,375 | 69,022,446 |
| July- | 5,184,993 | 3,312,507 | 6,001,777 |  |
| August | 1,666,492 | 72,500 | 21,208,047 |  |
| Septembe | 1,315,308 | 17,000 | 7,164,097 |  |
| Ortober Novemb | $2,482,875$ <br> $4,409,179$ | $19,745,198$ $10,807,078$ | $10,026,260$ 1278685 |  |
| Decemb | 2,692,359 | 4,312,163 | $12,868,859$ $6,353,481$ |  |
| Year. | 88,666,192 | 13,038,329 |  |  |

GEOGRAPHICAL DISTRIBUTION OF NEW CAPITAL ISSUES IN THE
UNITED KINGDOM BY MONTHS. [Complied by the Midland Bank Limited]

|  | United Kingdom. | India and Ceylon. | Other British Countries. | Foreign Countries. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jan. 1932 | $\stackrel{f}{291,000}$ | £ | $\stackrel{£}{2,605,000}$ | $£$ |  |
| Feb. 1932 | 9,109,000 | 78,000 | 2,805,000 | 3,000 |  |
| Mar. 1932 | 11,072,000 | 1,032.000 |  |  | 12,104,000 |
| Apr. 1932 | 9,572,000 $8,936,000$ | $3,516,000$ $1,496,000$ | $4,925,000$ $1,864,000$ |  | 18,013,000 |
| May 1932 | $8,936,000$ $15,391,000$ | 1,496,000 | $\begin{aligned} & 1,864,000 \\ & 2,067,000 \end{aligned}$ | 10,000 | $12,296,000$ $17,468,000$ |
| 6 mo | 54,371,000 | 6,122,000 | 14,266,000 | 13,000 | 74,772,000 |
| July 1932 | 3,225,000 | 60,000 |  | 27,000 | 3,312,000 |
| Aug. 1932 | 50,000 10 |  | 23,000 |  | 73,000 |
| Sept. 1932 | 11,851,000 | 160,000 | 7,734,000 | 7,000 | 19,745,000 |
| Nov. 1932 | 10,272,000 |  | 271,000 | 264,000 | 10,807,000 |
| Dec. 1932 | 4,037,000 | 48,000 | 190,000 | 37,000 | 4,312,000 |
| Year | 83,817,000 | 6,390,000 | 22,483,000 | 348,000 | 113.038,000 |
| Jan. 1933 | 7,875,000 | 56,000 | 269,000 | 110,000 | $8,310,000$ |
| Feb. 1933 | 4,917,000 | 30,000 | 1,727,000 | 493,000 | 7,167,000 |
| Mar. 1933 | 12,287,000 | 1,000 | 1,160,000 |  | 13,448,000 |
| Apr. 1933 | 7,283,000 |  |  | 965,000 | 8,248,000 |
| $\begin{aligned} & \text { May } 1933 . \\ & \text { June } 1933 . \end{aligned}$ | $\begin{array}{r} 9,328,000 \\ 16,029,000 \end{array}$ | $\begin{array}{r} 4,753,000 \\ 5,000 \end{array}$ | $\begin{array}{r} 241,000 \\ 1,070,000 \end{array}$ | $\begin{aligned} & 292,000 \\ & 437,000 \end{aligned}$ | $14,614,000$ $17,541,000$ |
| 6 mont | 57,719,000 | 4,845,000 | 4,467.000 | 2,297,000 | 69,328,000 |
| July 1933 | 5,232,000 | 48,000 | 244,000 | 478,000 | 6,002,000 |
| Aug. 1933 | 1,285,000 |  | 15,589,000 | 4,334,000 | 21,208,000 |
| Sept. 1933 | 6,738,000 |  | 176,000 | 250,000 | 7,164,000 |
| Oct. 1933 | 6,814,000 | 11,000 | 3,016,000 | 185,000 | 10,026,000 |
| Nov. 1933 | 12,172,000 | 67,000 | 437,000 | 111,000 | 12,787,000 |
| Dec. 1933 | 5,098,000 | 47,000 | 867.000 | 341,000 | 6,353,000 |
| Year. | 95,059,000 | 5,018,000 | 24,796,000 | 7,996,000 | 132,869,000 |
| Jan. 193 | 8,682,000 | 49000 | 1,763,000 | 359,000 | 10,853,000 |
| Feb. 1934 | 5,309,000 | 221,000 7,000 | $1,433,000$ 873,000 | 45,000 190,000 | 7,008,000 |
| Mar, 1934 | $6,011,000$ $8,665,000$ | 7,000 12,000 | $\begin{aligned} & 873,000 \\ & 850,000 \end{aligned}$ | 190,000 63,000 | $7,081,000$ $9,590,000$ |
| May 1934 | 11,397,000 | 62,000 | 10,945,000 | 37,000 | 22,441,000 |
| June 1934 | 7,021,000 | 32,000 | 4,609,000 | 386,000 | 12,048,000 |
| 6 months | 47,085,000 | 384,000 | 20,473,000 | 1,080,000 | 69,022,000 |

## The Course of the Bond Market

Bonds have shown a firm trend this week, advancing into now high territory for nearly all classes and grades used in Moody's averages. The 30 Aaa's reached the extremely low average yield of $3.87 \%$ while 8 U . S. Treasury bonds sold to yield $2.72 \%$. Second-grade issues made relatively good gains, which were, however, not greatly in excess of the progress made by the Aaa's. Impressive strength is being revealed at present in highest and high-grade bonds due to the mounting tide of surplus bank funds and the efforts to keep them employed profitably. There are, however, several weak situations among lower grade issues, many of which are now selling close to their year's low. This is due chiefly to disappointment over the failure of earnings to increase more rapidly as well as to rate reductions in the case of certain utilities and increased expenses in the case of railroads, which have partly neutralized the effect of heavier traffic. Member bank reserve balances rose by $\$ 156,000,000$, partly reflecting the return flow of holiday currency.

High- and medium-grade railroad issues showed signs of strength during the week with some bonds attaining new high levels. In this category were Chesapeake \& Ohio gen. $41 / 2 \mathrm{~s}, 1992$, at $1111 / 4$ and Norfolk \& Western first cons. 4 s ,

Volume 139

## Financial Chronicle

1996, at $1071 / 2$. Second- and lower-grade rail bonds were somewhat lower, St. Paul adj. 5s, 2000, reaching a new low of $113 / 4$. International-Great Northern adj. 6s, 1952, closed at $101 / 2$, unchanged since a week ago; Frie ref. 5 s , 1975, were off $1 / 8$ of a point at $733 / 4$. An exception in this group were the New York Chicago \& St. Louis ref. $41 / 2 \mathrm{~s}$, 1978, which closed at $641 / 8$ up $3 / 8$ point from last Friday. On reports that the Chesapeake Corporation was contemplating a financing operation with the object of paying off its bank loans of about $\$ 20,000,000$ and a possible call of its conv. coll. 5s, 1947, these bonds were easier, closing at for 106 the week, down $11 / 2$.
Accompanied by increasing activity, utility bonds moved into higher ground during the week, all classes participating. Among the more active issues which registered good gains were Consolidated Gas of Baltimore $41 / 2 \mathrm{~s}$, 1954, up $17 / 8$ to $1121 / 2$ for the week, Tennessee Electric Power 6s, 1947, up $51 / 4$ to 87 , Wisconsin Power \& Light 5 s , 1958, up $31 / 2$ to 83 , Tennessee Public Service 5 s , 1970 , with a gain of $51 / 4$ to 90 , El Paso Natural Gas, $61 / 2 \mathrm{~s}, 1938$, which advanced $91 / 2$ to $681 / 2$, and Northwestern Power 6s, 1960, showing a gain of 4 to $291 / 2$. This was the first weekly period in some time in which such a pronounced trend was discernible.

Generally better prices ruled among industrial bonds during the week with most standard classifications gaining moderately and with larger advances in special situations. Among higher-grade bonds, tobaccos were a strong feature. Liggett \& Myers 7s, 1944, were up 2 at $1291 / 2$, Lorillard 5s, 1951, advanced $13 / 4$ to 109 and Tobacco Products $61 / 2 \mathrm{~s}$, 2022, were up 1 at 107. In the more speculative field, Hudson Coal $5 \mathrm{~s}, 1962$, gained $51 / 2$ to $491 / 2$, and Otis Steel 6 s , 1941, were 11 points higher at 69 . Motion picture issues steadied to some degree, showing mainly fractional losses.
Irregular movements characterized this week's market for foreign bonds but net changes for the week were small. Italian public utility bonds were lower while the Government issues gained. German bonds on Friday were not greatly changed from a week ago, nor were Austrian issues.
The municipal bond market received something of a setback because New York City failed to obtain what it considered satisfactory bids on its proposed new issues, and they were not sold. However, demand continued good for highgrade municipals and no substantial recessions occurred in their prices.

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

| MOODY'S BOND PRICES. <br> (Based on Averape Yields.) |  |  |  |  |  |  |  |  |  | MOODY'S BOND YIELD AVERAGES. $\dagger$ <br> (Based on Individual Closing Prices.) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1934 \\ \text { Dadly } \\ \text { Averajes. } \end{gathered}$ | U. S. Bonds. ** | $\begin{aligned} & 120 \\ & \text { Domes- } \\ & \text { tic. } \\ & \text { Corp. } \end{aligned}$ | 120 Domestic Corporate* by Ratings. |  |  |  | 120 Domestic Corporate* by Groups. |  |  | $\begin{gathered} 1934 \\ \text { Dally } \\ \text { Averages. } \end{gathered}$ | $A l l$120Domes- | 120 Domestic Corporate by Ratings. |  |  |  | 120 Domestic Corporate by Groups. |  |  | $\begin{gathered} \dagger+ \\ 30 \\ \text { For- } \end{gathered}$elgns. |
|  |  |  | Aaa. |  |  | Baa. | $R R$. | P. U. | Indus. |  |  | Aas. |  |  |  | $R R$. | P. U | ndus |  |
| July 13.- | 106.44 | 100.00 | 115,8 | 108 | 97 | 82.50 | 100.49 | 93.40 |  |  |  | 7 |  |  | 0 | 4.72 | 5.18 | 4.36 | 7.37 |
| 12. | 106.78 | 99.84 | 115.81 | 108.21 | 97.78 | 82.62 | 100.33 | 93.55 | 106.60 | 12 | 4.76 | 3.87 | 4.27 | 4.89 |  | 4.73 | 5.17 | 4.36 4.38 | 7.37 |
| 11. | 106.81 | 99.68 | 115.61 | 108.03 | 97.47 | 82.38 | 100.17 | 93.26 | 106.25 | 11. | 4.77 48 | 3.88 3.89 3.8 | 4.28 4.28 | 4.91 4.92 | 6.01 6.02 | 4.74 4.76 | 5.19 5.20 | 4.38 4.38 | 7.37 7.40 |
| 10. | 106.55 | 99.52 | 115.41 | 108.03 | 97.31 | 82.26 | 99.84 | 93.11 | 106.25 | 10. | 4.78 4.79 | 3.89 3.89 | 4.28 4.29 | 4.92 4.92 | 6.02 6.04 | 4.76 4.77 | 5.20 | 4.38 4.38 | 7.40 |
| 9 | 106.44 | ${ }^{99} 936$ | 115.41 | 107.85 | 97.31 | 82.02 | 99.68 99.68 | 92.97 92.97 | 106.25 106.07 |  | 4.79 4.79 | 3.89 3.90 | 4.29 4.29 | 4.93 | 6.03 | 4.77 | 5.21 | 4.39 | 7.43 |
| 6. | 106.39 106.31 | 99.36 99.36 | ${ }_{115.21}^{115.21}$ | 107.85 | 97.16 97.00 | 82.14 82.02 | 99.68 99 | 92.97 92.82 | 106.07 | 6-- | 4.79 4.8 | 3.90 | 4.29 | 4.94 | 6.04 | 478 | 5.22 | 4.39 | 7.45 |
| 5. | 106.11 | 99.20 | 115.21 | 107.67 | 96.85 | 81.90 | 99.36 | 92.68 | 106.07 | 5. | 4.80 | 3.90 | 4.30 | 4.95 | 6.05 | 4.79 | 5.23 | 4.39 | 7.45 |
|  | Stoc | xchang | e Close |  |  |  |  |  |  |  | 4.80 | 3.91 | 4.29 | 4.94 | 6.06 | 4.78 | 5.23 | 4.39 | 50 |
| 2.- | 106.04 | 99.20 99.20 | ${ }_{115.02}^{115.02}$ | 107.85 108.03 |  | 81.78 81.90 | ${ }_{99.68}^{99.52}$ | ${ }_{92.68}^{92.68}$ | 106.07 106.25 | 3-- | 4.80 | 3.91 | 4.28 | 4.94 | 6.05 | 4.77 | 5.23 | 4.38 | 7.51 |
| $\begin{aligned} & \text { eekly- } \\ & \text { me 29_- } \end{aligned}$ | 106 | 99 | $1 \begin{aligned} & 15.02 \\ & 115.02\end{aligned}$ |  |  |  |  |  |  | 29.- | 4.79 | 3.91 |  | 4.93 |  |  | 5.22 | 4.39 | 6 |
| $22-$ | 105.79 | 99.30 99.20 | ${ }_{114.82}^{115.02}$ | 108.03 | ${ }_{97.16}^{97.16}$ | 82.02 81.90 | 99.63 | 92.82 | 106.07 | 22-- | 4.80 | 3.92 | 4.28 | 4.93 | 6.05 | 4.77 | 5.22 | 4.39 | 7.49 |
| 15. | 106.00 | 99.36 | 115.02 | 107.85 | ${ }_{97.16}$ | 82.26 | 100.17 | 92.53 | 105.89 | 15.. | 4.79 | 3.91 | 4.29 | 4.93 | 6.02 | 4.74 4 4 | 5.24 | 4.40 | 7.53 |
| 8-- | 105.52 | 98.73 | 114.63 | 107.14 | 96.39 | 81.54 | 99.20 | 92.10 | 105.37 | 8 | 4.83 | 3.93 3.96 | 4.33 4.35 | 4.98 5.02 | 6.08 6.15 | 4.80 4.84 | 5.27 5.31 | 4.43 4.46 | 7.35 7.29 |
| Y 25. | 105.27 | 98.09 | 114.04 | 106.78 | 95.78 | 80.72 | ${ }_{98}^{98.57}$ | 91.53 | 104.85 |  | 4.87 4.86 | 3.96 3.98 | 4.35 4.35 | 5.02 4.99 | 6.12 | 4.83 | 5.30 | 4.46 | 7.25 |
| 25 18 18 | 105.13 105.05 | 98.25 98.57 | 113.65 113.26 | 106.78 106.60 | 96.23 96.70 | 81.07 82.02 | 99.04 | 92.67 92 | 104.85 104.68 | 18.- | 4.84 | 4.00 | 4.36 | 4.96 | 6.04 | 4.81 | 5.25 | 4.47 | 7.20 |
| 11-- | 105.11 | 98.41 | 112.88 | 106.42 | 96.85 | 81.66 | 98.88 | 91.96 | 104.85 | 11.- | 4.85 | 4.02 | 4.37 | 4.95 | ${ }_{6}^{6.07}$ | 4.82 4.77 | 5.28 5.24 | 4.46 4.47 | 7.14 |
| 4.- | 104.75 | 98.73 | 112.50 | 106.42 | 97.00 | 81.78 | 99.68 | 92.53 | 104.68 | - | 4.83 | 4.04 | 4.37 | 4.94 | 5.96 5.92 | 4.77 4.75 | 5.24 | 4.48 | 7.16 7.28 |
| Apr. 27. | 104.21 | 98.88 | 112.50 | 105.89 | 97.31 | 83.48 | 100.00 | 92.53 | ${ }_{104.33}^{104.51}$ | Apr. $27 .-$ | 4.82 4.82 | 4.04 4.05 | 4.40 4.40 | 4.92 4.92 |  | 4.75 4.73 | 5.25 | 4.48 4.49 | 7.21 |
| 20-- | 103.65 | 98.88 | 112.31 | 105.89 | 97.31 | 83.60 | 100.33 9984 | 92.39 91.67 | 104.33 103.65 | 130 | 4.86 | 4.07 | 4.42 | 4.96 | 5.98 | 4.76 | 5.30 | $4: 53$ | 7.20 |
| 13. | 104.03 | ${ }_{97.16}^{98.25}$ | 111.92 | 105.54 | 96.70 95.78 |  | 99.84 99.04 | 90.67 | 102.81 | $13-$ | 4.93 | 4.11 | 4.47 | 5.02 | 6.11 | 4.81 | 5.40 | 4.58 | 7.22 |
| Mar.30- | Stock E | xchang | e Clo |  |  |  |  |  |  | ar.30-- | Stock E | chang | Close |  |  |  |  |  |  |
| 23-- | 103.32 | 95.93 | 110.42 | 103.48 | 94.43 | 79.68 | 97.47 | 89.17 | 101.81 | $23-$ | 5.01 4.96 | 4.15 | 4.50 | 5.11 5.06 | 6.24 6.16 | 4.81 | ${ }_{5}^{5.48}$ | 4.60 | ${ }_{7.23}$ |
| 16. | 103.52 | 96.70 | 111.16 | 104.16 | 95.18 | 80.60 | 98.47 | 89.86 88.50 | 102.47 | 16. | 4.96 5.03 | 4.13 | 4.56 | 5.13 | 6.31 | 4.91 | 5.53 | 4.66 | 7.25 |
| 9 | 103.06 | 95.63 94.88 | $\xrightarrow{110.79}$ |  | ${ }_{93.11}^{94.14}$ | 78.88 78.66 |  |  | 100.49 |  | 5.08 | 4.16 | 4.64 | 5.20 | 6.33 | 4.97 | 5.57 | 4.72 | 7.38 |
| Feb. $23-$ | 101.88 | 94.88 95.18 | $\xrightarrow[110.23]{110.23}$ | 101.81 101.97 | ${ }_{93.26}^{93.11}$ | 78.66 79.68 | 97.16 | 88.36 | 100.81 | Feb. 23-- | 5.06 | 4.16 | 4.63 | 5.19 | 6.24 | 4.93 | 5.54 | 4.70 | 7.49 |
| 16. | 102.21 | 95.33 | 109.86 | ${ }_{101.47}$ | 93.26 | 80.37 | 97.31 | 88.36 | 100.81 | 16. | 5.05 | 4.18 | 4.66 4 | 5.19 | 6.18 | 4.92 5.05 | 5.54 | 4.70 4.75 | 7.52 |
| $9-$ | 101.69 | 93.99 | 109.12 | 100.00 | 92.10 | 78.88 | ${ }^{95.33}$ | 87.43 87.04 | 100.00 |  | 5.14 5.15 | 4.22 4.24 | 4.75 4.77 | 5.27 5.29 | 6.31 6.30 | 5.05 5.05 | 5.64 | 4.77 | 7.57 |
| n. ${ }^{2}$ | 101.77 | ${ }_{9}^{93.85}$ | 108.75 | 99.68 | 91.81 | 78.99 | ${ }_{92.68}^{95}$ | 87.04 83.97 | 99.68 98.88 | Jan. 26 | 5.15 5.31 | 4.24 4.30 | 4.77 4.85 | 5.29 5.47 | ${ }_{6}^{6.62}$ | 5.23 | 5.88 | 4.82 | 7.97 |
|  | 100.41 | 91.53 90.55 | ${ }_{107.67}^{107.67}$ | 98.41 97.16 | 89.31 87.96 | 75.50 74.36 | ${ }_{91.39} 9$ | 83.97 82.38 | 98.88 98.73 | Jan. ${ }^{26}$ | 5.38 | 4.30 | 4.93 | 5.57 | 6.73 | 5.32 | 6.01 | 4.83 | 8.05 |
| 12. | 99.71 | 87.69 | ${ }_{106.25}$ | 95.48 | 84.85 | 70.52 | 88.36 | 78.44 | 98.00 | 12. | 5.59 | 4.38 | 5.04 | 5.81 | 7.12 | 5.54 | 6.35 | 4.87 | 8.38 |
| 5-- | 100.42 | 84.85 | 105.37 | ${ }_{93.26}$ | 82.02 | 66.55 | 85.74 | 74.25 | 97.00 |  | 5.81 | 4.43 | 5.19 | 6.04 | 7.56 | 5.74 | 6.74 | 4.94 | 8.53 |
| High 1934 | 106.81 | 100.00 | ${ }_{115.81}$ | 108.39 | 97.94 | 83.72 | 100.49 | 93.55 | 106.60 | Low 1934 | 4.75 | 3.87 | 4.26 | 4.88 | 5.90 7.58 | 4.72 5 5 | 5.17 6.74 | 4.36 4.97 |  |
| Low 1934 | 99.06 | 84.85 | 105.37 | 93.11 | 81.78 | 66.38 | 85.61 | 74.25 | 96.54 | High 1934 | 5.81 | 4.43 | 5.20 | 6.06 5.04 | 7.58 6.16 | 5.75 4.83 | 6.74 5.43 | 4.97 4.60 | 8.65 7.23 |
| How 1933 | 108.82 98.20 | 92.39 | 108.03 97.47 | 100.33 82.99 | 89.31 71.87 | 77.66 53.16 | 93.26 69.59 | 89.31 70.05 | 78.44 | Low 1933 | 4.96 6.75 | 4.91 | 4.49 5.96 | 6.98 | 6.16 | 7.22 |  | 6.35 | 1. |
| Yt. Ago- |  | 74.15 | 97.47 | .99 | 71.8 | 53.1 |  |  |  | Yt. A00- |  |  |  |  |  |  |  |  |  |
| Jy 13 '33 | 103.53 | 91.25 | 106.78 | 98.73 | 87.69 | 76.35 | 91.96 | 85.48 | 97.00 | J | 5.33 | 4.35 | 4.83 | 5.59 | 6.54 | 5.2 | . 76 | 4.94 | 9.04 |
| Jy 13 ' 32 | 99.52 | 63.82 | 91.81 | 75.61 | 59 | 44.46 | 55.67 | 71.00 | 66.47 |  | 7.89 | 5.29 | 6.61 | 8.47 | 11.18 | 9.03 | 7.07 | 7.57 | 12.11 |

"These prices are computed from average yields on the basis of one "ldeal" bond (43\% coupon, maturing in 31 years) and do not purport to show elther the average
ore yield averages, the latter being the truer picture of the bond market. For Moody's index of bond prices by months back to 1928 , see the issue of Feb. 6 1932, page 907i Hiela averages, the latter being the truer pleture of the bond market. For Moody s index of bond prices py mone of 8 long-term Treasury issues. the latest complete list of bonds used in computing thes indexes was published in the issue of Feb. 10 in 1934
page 920 . $\dagger \dagger$ Average of 30 forelgn bonds but adjusted to a comparable basis with previous averages of 40 forelgn bonds.

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME Friday Night, July 131934.
General trade, helped by more favorable weather and with no holiday to retard business, was again on the upswing. Industrial operations increased, and there was a better business in both wholesale and retail lines. Moreover, bank deposits were larger. Steel operations were higher, and as a result of increased sales the automotive industry was back to June schedules. While it is true electric output was down to the smallest total seen in any week since December 1933, it is still above the comparative total of a year ago. Bituminous coal output, however, shows a decrease as compared with last year, and carloadings dropped below last year's figures, as well as those of the previous week. Increases in operations, however, were noted in rubber goods, shoes and electrical appliances and equipment, as well as in steel and motors. At retail there
has been some seasonal falling off in the demand in some lines, but this was more than made up by abnormal gains in other divisions. There was a good demand for cotton yard goods and cotton dresses, and increased sales were reported for farm implements, furniture and housewares. At wholesale, dry goods orders increased, and good orders were placed for rugs and carpets. Sales of rayon and the cheaper grade of fur garments were also larger.

Cotton became more active and rose sharply, immediately following the Government acreage report, on the 9th inst., which put the acreage as of July 1 at $28,024,000$ bales, or a million acres smaller than was generally expected and $1,954,000$ bales less than was harvested last year. The failure of Texas to receive the needed rains, and further moisture in the Central and Eastern belts, together with strong foreign markets, were other influential factors in the advance. Futures show a rise for the week of 90 to 101 points. Grain rose sharply during the week on a sensationally bullish crop report by the Government, which fore-
cast the crop as of July 1 at only $483,662,000$ bushels against $427,553,000$ bushels in $1893,527,978,000$ bushels last year, and a five-year average, 1927-1931, of $886,359,000$ bushels. The Government estimate is the lowest in 40 years. Another factor which also caused not a little buying was the announcement by Secretary Wallace that the Agriculture Adjustment Administration would continue its acreage reduction program during the next crop year, providing other exporting countries also reduce production. There was very little improvement in weather conditions over the belt. Coffee and sugar were rather quiet and show little change for the week. Cocoa declined. Lard advanced with grain, under a fair demand. Silver shows a decline for the week. while rubber and hides are higher than a week ago.
A heavy shower on the 7th inst., accompanied by lightnin. afforded relief to New York from the oppressive heat which had set a record for July 7 of 92.4 degrees. The protracted hot spell, which lasted for 17 days, caused three deaths and numerous prostrations. From 92 degrees at 7 p. m., on the 7 th inst., the mercury fell to 79 degrees at $8 \mathrm{p} . \mathrm{m}$.. It was cool and more comfortable during the remainder of the week, with temperatures, for the most part, in the 70 s . Rains fell in northern Colorado and southern Wyoming late last week, and were very beneficial to the sugar beet crop. Good general rain also fell in the Northwest, and it was almost down to the freezing point in sections of North Dakota. There was a tornado at Winona, Minn., and La Crosse, Wis. It was 32 degrees above zero at Dickinson, N. D. Railroad tracks were washed out by heavy rains at Winona, Minn., and La Crosse, Wis. Business streets of Winona were flooded with eight and ten inches of water. Southern Minnesota, which needed rain badly, had the heaviest rainfall. The tail end of a severe storm that swept southeastern Nebraska struck Omaha on the 5th inst., causing a drop of 20 degrees in the temperature in two hours. The temperature was up to 93 degrees at 10 p . m., when the storm struck, and at midnight it was down to 67 . The dust storm was accompanied by a high wind, which uprooted trees, felled telephone poles and smashed plate glass windows. Advices from Paris stated that the severe heat wave caused the Eiffel Tower to stretch 11 inches. Disastrous forest fires in western, northern and southwestern Germany and in Silesia caused the Government to forbid smoking, cooking or camp-fire building in those areas. In China, the heat wave reached an all-time high point on the 12th inst. Temperatures were up to 105 degrees in the lower Yangtse Valley, and Shanghai's peak was 103.8 degrees. Torrential rains flooded Japan, Corea and northern Manchuria on the 11th inst., and hundreds of persons were reported drowned.

To-day it was fair and warm here, with temperatures ranging from 67 to 74 degrees. The forecast was for fair and slightly warmer to-night; local thunderstorms late Saturday afternoon or night. Overnight at Boston it was 60 to 78 degrees; Baltimore, 72 to 84 ; Pittsburgh, 70 to 86 : Portland, Me., 60 to 72; Chicago, 74 to 84 ; Cincinnati, 68 to 78; Cleveland, 70 to 84 ; Detroit, 68 to 90 ; Charleston, 76 to 86 ; Milwaukee, 70 to 80 ; Dallas, 80 to 96 ; Savannah, 72 to 92; Kansas City, 82 to 106; Springfield, Mo., 78 to 96 ; St. Louis, 82 to 102; Oklahoma City, 80 to 100 ; Denver, 68 to 96 ; Salt Lake City, 64 to 100 ; Los Angeles, 62 to 84 ; San Francisco, 52 to 66 ; Seattle, 58 to 70 ; Montreal, 70 to 80 , and Winnipeg, 58 to 86.

Revenue Freight Car Loadings in Latest Week Show First Decline in 1934 as Compared with Corresponding Period in 1933.
Loadings of revenue freight for the week ended July 7 1934 totaled 519,807 cars, a drop of 124,765 cars, or $19.3 \%$ under the preceding week and a decrease of 23,703 cars or $4.4 \%$ under the corresponding period last year. Loadings, however, showed a gain of 103,879 cars or $25.0 \%$ over the comparable period in 1932. Total loadings for the week ended June 301934 exceeded the same period in 1933 by $0.4 \%$ and the corresponding period in 1932 by $32.0 \%$. For the week ended June 231934 increases over the like periods in 1933 and 1932 totaled $24.6 \%$ and $4.2 \%$, respectively. The falling off in loadings during the July 71934 week as compared with the previous week was due in part to the observance of the July 4 holiday.
The first 16 major railroads to report for the week ended July 71934 loaded a total of 231,497 cars of revenue freight on their own lines, compared with 283,765 cars in the preceding week and 241,272 cars in the seven days ended July 8 1933. A comparative table follows:
revenue freight loaded and received from connections.

|  | Loaded on Own Lines. Weeks Ended- |  |  | Rec'd from Connections. Weeks Ended |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { July } 7 \\ & 1934 . \end{aligned}$ | $\left.\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline \text { June } \\ 1934 . \end{array} \right\rvert\,$ | $\begin{aligned} & \text { July } 8 \\ & 1933 . \end{aligned}$ | $\begin{aligned} & \text { July } 7 \\ & 1934 . \end{aligned}$ | $\begin{gathered} \text { June } 30 \\ 1934 . \end{gathered}$ | $\begin{aligned} & \text { July } 8 \\ & 1933 . \end{aligned}$ |
| Atchison Topeka \& Santa Fe Ry- |  | 25.165 | 18.391 | 4,310 |  |  |
| Chesapaake \& Ohto Ry-....in. | ${ }_{13,382}^{17,511}$ | ${ }_{14,834}^{22,663}$ | ${ }_{13,551}^{17.743}$ | ${ }_{6,002}^{8,263}$ |  |  |
| Chicago Milw.St.Paul \& Pac.Ry. | 15,191 | 18,664 | ${ }^{15,912}$ | 6.396 | ${ }_{6}^{6,743}$ | 6,067 |
| Chicago \& North Western Ry | 13,469 | 16,728 | 13,529 1,507 | , 71.994 |  | ${ }^{8.134}$ |
| International Great Northern RR | 2,650 | 2,827 | 4,013 | 1,913 | 1,813 | 1,377 |
| issouri-Kansas-Texas RR | 4,114 | 5.004 | ${ }_{12}^{4,021}$ | 2.594 | 3,013 | ${ }^{2} .172$ |
| Missourl Pacitic RR New - | ${ }^{12,750}$ | ${ }^{14,383} 4$ | ${ }_{1}^{12,5013}$ | 7,022 |  |  |
| New York Central Lines....... | 33,781 | 44,901 | 38,064 | 46,591 | 54,266 | 52,633 |
| orfolk \& Western Ry | 13,818 |  | 16,609 | 3,899 |  | 3,750 |
| Pennsylvania RR. | 50,879 |  | 54,65 | 30,017 | 37,053 | 34,633 |
| re Marquette |  |  | ${ }_{1}^{3,74}$ | ${ }^{3,616}$ |  | ,994 |
| uthern Pa | 21,118 <br> 5,010 | ${ }_{2}^{24,804} 5$ | 18,127 <br> 4,834 | ${ }_{6,0}{ }^{\text {x }}$ |  |  |
| Tota |  |  |  |  |  | 52,131 |
| $x$ Not reported. <br> TOTAL LOADING AND RECEIPTS FROM CONNECTIONS. <br> (Number of Cars.) |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | Weeks Ended- |  |  |  |  |
|  |  | Juty 7 1934. June 301934 |  |  | 4. | 193 |
| Chicago Rock Island \& Pacific Ry Illinois Central System. St. Louis-San Francisco Ry <br> Total |  | $\begin{aligned} & 19,878 \\ & \begin{array}{l} 22,192 \\ 11,220 \end{array} \end{aligned}$ |  | $\begin{aligned} & 24,182 \\ & 25,43 \\ & 13,156 \end{aligned}$ | $\begin{aligned} & 20,196 \\ & 23,329 \\ & 11,252 \end{aligned}$ |  |
|  |  |  |  |  |  |
|  |  | 53,290 | 62,771 | 54,777 |  |

Loading of revenue freight for the first 26 weeks this year, including the week ended on June 30, totaled $15,400,331$ cars, the American Railway Association announced July 6. This was an increase of $2,056,031$ cars above the corresponding period in 1933 and an increase of $1,292,511$ cars above the corresponding period in 1932. The association, in reviewing the week ended June 30, reported as follows:
Loading of revenue freight for the week ended June 30 totaled 644,572 cars, an increase of 22,700 cars above the preceding week. It also was an increase of 2,842 cars above the corresponding week in 1933, and 156,291 cars above the corresponding week in 1932.
Miscellaneous freight loading for the week ended June 30 totaled 250,954 cars, an increase of 7,235 cars above the preceding week, 11.776 cars above the corresponding week in 1933, and 68,558 cars above the corresponding week in 1932.
Loading of merchandise less than carload lot freight totaled 160,567 cars, an increase of 381 cars above the preceding week this year, but 11,710 cars below the corresponding week in 1933 and 10,464 cars below the same week in 1932.
Grain and grain products loading for the week totaled 43,051 cars, an increase of 3,552 cars above the preceding week, but 3,373 cars below the corresponding week in 1933. It was, however, an increase of 12,444 cars above the same week in 1932. In the Western districts alone, grain and grain products loading for the week ended June 30 totaled 31,769 cars, a decrease of 913 cars below the same week in 1933.
Forest products loading totaled 24,257 cars, a decrease of 561 cars below the preceding week and 4,209 cars below the same week in 1933
however, an increase of 8,840 cars above the same week in 1932 .
Ore loading amanted to 34,875 cars, an increase of 463 cars above the Ore loading amounted to 34,875 cars, an increase of 463 cars above the 29,772 cars above the corresponding week in 1932.
Coal loading amounted to 106,227 cars, an increase of 9,018 cars above the preceding week, but a decrease of 7,728 cars below the corresponding week in 1933. It was, however, an increase of 39,194 cars above the same week in 1932 .
Coke loading amounted to 6.418 cars, a decrease of 326 cars below the preceding week, and a decrease of 798 cars below the same week in 1933.
was, however, an increase of 3,381 cars above the same week in 1932.
Live stock loading amounted to 18,223 cars, an increase of 2,938 cars above the preceding week, 2,826 cars above the same week in 1933, and loading of liove the same week in 1932. In the Western districts alo, increase of 3,312 cars above the same week in 1933 .
All districts except the Northwestern and Central Western reported reductions for the week ended June 30 compared with the corresponding week in 1933. but all districts reported increases compared with the corresponding week in 1932.
Loading of revenue freight in 1934 compared with the two previous years follows:

|  | 1934. | 1933. | 1932. |
| :---: | :---: | :---: | :---: |
| Four weeks in Janua | $2,177,562$ | 1,924,208 | 2,266,771 |
| Four weeks in February | 2,308,869 | 1,970,566 | 2,243,221 |
| Five weeks in March.- | 3,059,217 | 2,354,521 | 2,825,798 |
| Four weeks in April. | 2,334,831 | 2,025,564 | 2,229,173 |
| Four weeks in May | 2,441,653 | 2,143,194 | 2,088,088 |
| Week ended June 2 |  | 512,974 | 447,412 |
| Week ended June 9 | 615,565 | 569,157 | 501,685 |
| Week ended June 16 | 617.649 | 592,759 | 518,398 |
| Week ended June 23 | 621,872 644,572 | 609.627 | 498,993 |
| Week ended June 30 | 644,572 | 641,730 | 488,281 |
| Total | 15,400,331 | 13,344,300 | 14,107,820 |

In the following table we undertake to show also the loadings for the separate roads and systems for the week ended June 30 1934. During this period a total of 79 roads showed decreases as compared with the corresponding week last year. Among the larger carriers which continued to show increases as compared with the same week in 1933 were the Atchison Topeka \& Santa Fe Ry. System, the Southern Pacific Co. (Pacific Lines). the Chicago \& North Western Ry., the Great Northern Ry., the Chicago Rock Island \& Pacific RR., the New York Central RR., Chesapeake \& Ohio; Chicago Milwaukee St. Paul \& Pacific and the Missouri Pacific RR.

Financial Chronicle
REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED JUNE 30.

| Rallroads. | Total Revenue Frelght Loaded. |  |  | Total Loads Received from Connections. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1934. | 1933. | 1932. | 1934. | 1933. |
| Eastern District. Group A- |  |  |  |  |  |
| Bangor \& Aroostook. | 939 | 689 | 763 | 280 | 242 |
| Boston \& Albany. | 3,087 | 3,075 | 3,003 | 4,345 | 4,913 |
| Boston \& Maine | 7,371 | 8,555 | 7,316 | 9,236 | 9,868 |
| Central Vermon | 929 | 949 | 681 | 2,392 | 2,417 |
| Maine Central | 2,922 | 2,779 | ${ }_{9}^{2,720}$ | 1,720 | 1,690 |
| N. Y. N. H. Rutland | 10,022 707 | 11,626 664 | 9,737 564 | 11,376 959 | 12,220 1,094 |
| Total | 25,977 | 28,337 | 24,784 | 30,308 | 32,444 |
| Group B- |  |  |  |  |  |
| Delaware \& Hudson. | 5,849 | 6,205 | 4,200 | 6,717 | 6,825 |
| Delaware Lackawanna \& West. | 10,312 | 9,414 | 7,108 | 5,857 | 5,629 |
| Erie. | 12,709 | 12,660 | 9,678 | 13,510 | 14,260 |
| Lehigh \& Hudson | 180 | 189 | 163 | 1,772 | 1,988 |
| Lehigh \& New Engl | 1,542 | 1,707 | 1,141 | 1,020 | 855 |
| Lehigh Valley | 8,518 | 8,949 | 6,286 | 6,546 | 7,226 |
| Mowtour-- York Nen | 1,770 | 2,172 | 1,029 | 78 | 72 |
| New York Ontario \& Western. | 21,541 | 21,071 | 15,937 | 26,894 | 29,114 |
| Pittsburgh \& Shawmut. | 1229 | 565 | 1,362 | 22 | 29 |
| Pitts. Shawmut \& Northern. | 311 | 356 | 200 | 193 | 210 |
| Total | 64,270 | 65,152 | 47,647 | 64,598 | 68,496 |
| Group C- |  |  |  |  |  |
| Ann Arbor- | 694 | 533 | 476 | 980 | 1,007 |
| Chiteago Ind. \& Louis | 1,113 | 1,366 | 1,288 | 1,621 | 1,962 |
| C. C. C. \& St. Louls Central Indiana | 6,519 | 8,109 30 | 6,502 | 10,104 | 11,845 |
| Detrolt \& Mackinac. | ${ }_{173}^{22}$ | 30 165 | 272 | 47 | 74 113 |
| Detroit \& Toledo Shore Line | 282 | 330 | 143 | 1,804 | 2,035 |
| Detroit Toledo \& Ironton. | 1,983 | 1,556 | 1,904 | 1,026 | 805 |
| Grand Trunk Wester | 3.715 | 3,772 | 2,080 | 5,652 | 5,484 |
| Michigan Central | 7,571 | 7,586 | 4,783 | 7,851 | 8,360 |
| Monongahela | 3,013 | 3,646 | 2,732 | 231 | 213 |
| New York Chicago \& St. Louis_ | 4,383 | 4,815 | 3,348 | 8,041 | 8,438 |
| Pere Marquette | 5,090 | 5,099 | 3,714 | 4,047 | 4,350 |
| Plttsburgh \& West | 6,141 | 6,033 1,407 | $\stackrel{\text { 2,978 }}{1,311}$ | 4,834 890 | 4,392 |
| Wabash | 5,347 | 5,295 | 5,251 | 7,135 | 7,103 |
| Wheelling \& Lake | 4,240 | 3,314 | 2,508 | 2,999 | 3,052 |
| Tota | 51.619 | 53,056 | 39,316 | 57,355 | 60,117 |
| Grand total Eastern District.- | 141,866 | 146,545 | 111,747 | 152,261 | 161,057 |
| Allegheny District- |  |  |  |  |  |
| Akron Canton \& Youngstown.- <br> Baltimore \& Ohio | *416 | 545 | ${ }^{\text {a }}$ | 560 | 642 |
| Bessemer \& Lake Erie.--------- | 28,211 | 29,435 | 21,542 | 13,861 | 14,728 |
| Butfalo Creek \& Gauley | 4,148 216 | 2,716 | 1,059 74 | 2,143 | 1.973 |
| Central RR. of New Jersey-...- | 6.445 | 6.228 | 5,125 | 9,974 | 9,945 |
| Cornwall. | 463 | 507 | 1 | 36 | 27 |
| Cumberland \& Pennsylvania.-- | 230 | 243 | 117 | 21 | 33 |
| Ligonier Valley | 97 | 93 | 63 | 40 | 33 |
|  | 844 | 952 | 1,036 | 2,098 | 2,614 |
| b Penn.-Read. Seashore Lines.- | 1,078 | 1,282 |  | 727 | 951 |
| Pennsylvania System | 59,848 | 63,406 | 49,708 | 37,053 | 38,613 |
| Reading Co. | 13,430 | 13,619 | 9.829 | 13,969 | 15,412 |
| Union (Pittsburgh) | 9,321 | 9,010 | 2,777 | 3,842 | 2,300 |
| West Virginia North |  | 41 |  |  |  |
| Western Maryland | 3,232 | 2,907 | 1,989 | 4,863 | 3,864 |
| Total. | 128,030 | 131,227 | 93,359 | 89,192 | 91,141 |
| Pocahontas District- |  | 22,120 | 14,365 | 10.026 | 8.867 |
| Nortolk \& Western. | 17,800 | 19,107 | 11,795 | 4,375 | 4,356 |
| Nortolk \& Portsmouth Belt Line | 794 | 799 | 692 | 1,414 | 1,211 |
| Virginian.-...----- | 3,093 | 3.523 | 1,719 | 820 | 541 |
| Tota | 44,350 | 45,549 | 28,571 | 16,635 | 14,975 |
| Southern DistrictGroup A- |  |  |  |  |  |
| Atlantlic Coast Line. | 8,022 | 7,778 | 7,544 | 3,970 | 4,623 |
| Clinchrield. | 1,020 | 1,237 | 659 | 1,457 | 1.555 |
| Charleston \& Western Carolina | 332 | 493 | 328 | 771 | 887 |
| Durham \& Southern | 125 | 161 | 117 | 247 | 235 |
| Gainesville Midland | 38 | 46 | 39 | 98 | 94 |
| Norfolk Southern | 2,529 | 1,847 | 1,754 | 902 | 976 |
| Pledmont \& Northern | 352 | 574 | 433 | 758 | 959 |
| Richmond Fred. \& Potomac | 346 | 425 | 297 | 3,158 | 3,432 |
| Seaboard Air Line. | 6,084 | 6,437 | 5,338 | 2,709 | 3,155 |
| Southern System. | 17,907 | 20,584 | 15,950 | 11,244 | 12,374 |
| Winston-Salem Southbound.- | 124 | 171 | 172 | 514 | 665 |
|  | 36,879 | 39,753 | 32,631 | 25,828 | 28,955 |


| Ralloads. | Total Revenue Fretght Loaded. |  |  | Total Load's Recelved from Connections. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1934. | 1933. | 1932. | 1934. | 1933. |
| Group B- |  |  |  |  |  |
| Alabama Tenn. \& Northern. | 219 | 219 | 228 | 155 | 154 |
| Atlanta Birmingham \& Coast -- | 979 | 973 | 895 | 523 | 511 |
| Atl. \& W. P.-West. RR, of Ala | 597 | 721 | 545 | 801 | 1,031 |
| Central of Georgia.--..-------- | 3,334 | 4,223 | 2,811 | 3,042 | 2,875 |
| Columbus \& Greenvi | 182 | 209 | 176 | 201 | 153 |
| Florida East Coast | 368 | 318 | 305 | 349 | 326 |
| Georgia-- | 773 | 750 | ${ }^{736}$ | 1,248 | 1,542 |
| Georgia \& Florida | *309 | 573 | 536 | 513 | 481 |
| Guif Mobile \& Nor | 1,355 | 1,504 | 1.042 | 707 | 616 |
| IIlinois Central Syste | 17,672 | 18,535 | 14,797 | 8,308 | 9,107 |
| Louisville \& Nashville. | 17,277 | 18,185 | 13,283 | 4,114 | 3,672 |
| Macon Dublin \& Savann | 100 | 120 | 91 | 297 | 285 |
| Mississippi Central | 131 | 170 | 116 | 258 | 258 |
| Mobile \& Ohio- | 1,686 | 2,000 | ${ }_{1}^{1,746}$ | 1,305 | 1,484 |
| Nashville Chatt. \& St. | 2,439 | 3,101 | 2,097 | 2,203 | 2,654 |
| Tennessee Central | 311 | 318 | 283 | 573 | 494 |
| Total | 47,732 | 51.919 | 39,681 | 24,597 | 25,643 |
| Grand total Southern District.- | 84.611 | 91,672 | 72,312 | 50,425 | 54,598 |
| Northwestern District- |  |  |  |  |  |
| Belt Ry. of Chicago. | 753 | 850 | 1,311 | 1,897 | 1,651 |
| Chicago \& North We | 19,385 | 17,292 | 13,281 | 8,637 | 8,325 |
| Chicago Great Western. | 2,121 | 2,567 | 2,115 | 2,524 | 2,068 |
| Chic. Milw. St. Paul \& Pactic. | 18,664 | 18,396 | 14,445 | 6,743 | 6,917 |
| Chic. St. Paul Minn, \& Omaha | 3,268 | 3,708 | 3,302 | 2,874 | 3,171 |
| Duluth Missabe \& Northern.-- | 9,039 | 5,835 | 2,545 | 101 | 63 |
| Duluth South Shore \& Atlantic | 1,288 | 670 | 454 | 325 | 377 |
| Elgin Jollet \& Eastern......--- | 6,453 | 5,057 | 2,940 | 3,878 | 5,028 |
| Ft. Dodge Des M. \& Southern. | 255 | 351 | 310 | 127 | 227 |
| Great Northern. | 14,008 | 10,025 | 7,341 | 2,666 | 2,107 |
| Green Bay \& Wester | 525 | 480 | 497 | 360 | ${ }_{85}^{439}$ |
| Lake Superior \& Ishpemi | 1,908 | 1,755 |  | $\begin{array}{r}66 \\ \hline\end{array}$ | 85 |
| Minneapolis \& St. Louls | 1,753 | 2,158 | ${ }_{3}^{1,818}$ | 1,193 | 1,374 |
| Minn. St. Paul \& S. S. Marle.- | 7,570 | 5,558 8,453 | 3,690 6,955 | 2,050 2,414 | 2,021 2,112 |
| Northern Pacifle. <br> Spokane International | $\begin{array}{r}7,832 \\ \hline 286\end{array}$ | 8,453 174 | 6,955 | 2,414 | 2,150 |
| Spokane Portland \& Seattle | 1,560 | 1,144 | 1,325 | 1,152 | 850 |
| Tot | 94,668 | 84,473 | 62,329 | 37,199 | 36,965 |
| Central Western District- |  |  |  |  |  |
| Atch. Top. \& Sant | 25,165 2,830 | 20,185 3,096 | 2,851 | 2,192 | 1,656 |
| Bingham \& Gart | 176 | 186 | 110 | 20 | 17 |
| Chlcago Burlington \& Quincy | 14,834 | 14,839 | 12,245 | 6,354 | 5,735 |
| Chicago \& Illinols Midland. | 1,233 | 1,458 |  | 555 | 623 |
| Chicago Rock Island \& Pacifle. | 13,047 | 12,529 | 12,035 | 7.180 | 6,192 |
| Chicago \& Eastern Illinols. | 2,252 | 2,418 | 2,116 | 1,841 | 2,090 |
| Colorado \& Southern. | 798 | 590 | 656 | 866 | 858 |
| Denver \& Rlo Grande Western. | 1.602 | 1,451 | 1,105 | 2,260 | 1,759 |
| Denver \& Salt Lake | 324 | 167 | 266 | 13 | 14 |
| Fort Worth \& Denv | 2,654 | 1,424 | 1,105 | 1,506 | 995 |
| Illinols Terminal. | 2,021 | 2,035 |  | 1,012 | 957 |
| Northwestern Pacifi | 912 | 588 | 517 | 367 | 322 |
| Peorla \& Pekin Union | 82 | 145 | 215 | 64 | 29 |
| Southern Pacifle (Pacific) | 19,195 | 15,866 | 15,228 | 4,167 | 3,041 |
| St. Joseph \& Grand Island | 300 | ${ }_{2}^{256}$ | ${ }_{223}^{223}$ | 277 | 270 |
| Toledo Peoria \& Weste | 377 | 327 | 287 | 1,021 | 1,011 |
| Union Pacific System. | 10,412 | 11,104 | 10,282 | 6.743 | 6,154 |
| Utah | 138 | 160 | 112 |  |  |
| Western | 1,603 | 1,080 | 1,185 | 1,854 | 1,080 |
| Tota | 99,955 | 89,904 | 79,417 | 42,838 | 37,090 |
| Southwestern DistrictAlton \& Southern |  |  |  |  | 3,392 |
| Burlington-Rock Island. | 157 | 192 | 127 | 355 | 274 |
| Fort Smith \& Western | 106 | 160 | 107 | 172 | 145 |
| Gult Coast Lines. | 1,728 | 1,957 | 1,784 | 1,188 | 1,049 |
| Internatlonal-Great Northern.- | 2,827 | 4,297 | 1,598 | 1,813 | 1,541 |
| Kansas Oklahoma \& Gult. | 178 | 143 | 180 | 941 | 920 |
| Kansas City Southern. | 1,637 | 1,697 | 1,247 | 1,355 | 1,398 |
| Louislana \& Arkansas . .-. .-. -- | 1,297 | 1,016 | 1,010 | 785 | 665 |
| Loulslana Arkansas \& Texas..- | 128 | 161 |  | 273 | 271 |
| Litchtield \& Madison.. | 361 | 307 | 88 | 877 | 723 |
| Midland Valley | 559 | 555 | 386 | 170 | 278 |
| Missour \& North Arkansas. | 129 | 112 | 38 | 260 | 230 |
| Missouri-Kansas-Texas Lines.- | 5,004 | 4,846 | 4,192 | 3,013 | 2.392 |
| Mlssour Pacifle | 14,676 | 14,515 | 11,639 | 8,318 | 7,284 |
| Natchez \& Southern | 53 | 65 | 51 | 12 | 17 |
| Quanah Acme \& Pacifi | 247 | 152 | 103 | 113 | 60 |
| St. Louis San Francisco | 8,239 | 7,921 | 6,634 | 3.277 | 3,429 |
| St. Louis Southwestern | 1,902 | 2,375 | 1,872 | 1,941 | 1,522 |
| Texas \& New Orleans | 5,609 | 5,303 | 4,832 | 2,117 | 2,026 |
| Texas \& Pacific. | 4,248 | 4,141 | 2,958 | 3,891 | 3,658 |
| Terminal RR. Assn. of St, Louis | 1,799 | 2,243 | 1,573 | 2,105 | 2,441 |
| Weatherford M. W. \& Northw- |  | 17 | 15 | 65 |  |
| Total. | 51,092 | 52,360 | 40,546 | 36,546 | 33,748 |

- Previous week's figures
a Not avallable. b Pennsylvania-Reading Seashore Lines include the new ennsolidated lines of the West Jersey \&
RR., and Atlantic City RR., formerly part of Reading Co.: 1932 figures inelin ed in Pennsylvania System and Reading Co.


## Number of Surplus Freight Cars in Good Repair Continues to Decline.

Class I railroads on June 14 had 348,904 surplus freight cars in good repair and immediately available for service, the American Railway Association announced on July 9. This was a decrease of 6,384 compared with May 31, at which time there were 355,188 surplus freight cars.
Surplus coal cars on June 14 totaled 91,609, a decrease of 1,720 cars below the previous period, while surplus box cars totaled 208,279 , a decrease of 4,859 cars compared with May 31.
Reports also showed 26,683 surplus stock cars, an increase of 1,302 compared with May 31, while surplus refrigerator cars totaled 9,474 , a decrease of 643 for the same period.

## Moody's Daily Index of Staple Commodity Prices Rises to New 1934 High

Under the influence of unexpectedly unfavorable crop reports for both grains and cotton, the principal agricultural commodities scored important advances this week. Moody's Daily Index of Staple Commodity Prices rose 4.2 points to 143.4, a new high for 1934 and the highest figure since July 191933.

A one-cent advance in cotton and an eight-cent advance in wheat practically accounted for the entire advance in the Index number, with corn helping somewhat. Hogs, wool tops, rubber and silk also made small gains, offsetting similar losses in steel scrap, sugar, cocoa and silver. Hides, copper, lead and coffee were unchanged.

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


## "Annalist" Weekly Index of Wholesale Commodity Prices Dropped 0.1 Point During Week of

 July 10.In a quiet holiday week the "Annalist" Weekly index of wholesale commodity prices lost 0.1 point, standing at 113.5 on July 10 , compared with 113.6 on July 3. The movement was without significance, the "Annalist" said, only the textile group showing a change greater than 0.3 , while most of the changes were nominal. The "Annalist" added:

The date of compilation caught the index between the issuance of two bullish Government crop reports. That for cotton appeared on Monday, and was reflected in sharp advances in cotton prices, while that for the grains did not appear till after trading Tuesday, and was not effective upon the markets until Wednesday, when prices advanced the full limits allowed on the Board of Trade. Had the index been compiled a day later, it would probably have shown a gain of $0.6-0.8$ point on the basis of the advance in the grains alone.
THE ANNALIST WEEKLY INDEX OF WHOLESALE COMMODITY PRICES Unadjusted for Seasonal Variation ( $1913=100$ )

|  | July 101934. | July 31934. | July 111933. |
| :---: | :---: | :---: | :---: |
| Farm Products | 98.8 | 99.1 | 95.4 |
| Food products. | 112.9 | 112.7 | 108.0 |
| Textile products | *109.6 | al10.2 | 114.1 |
| Fuels. | 162.5 | 162.5 | 114.6 |
| Metals. | 110.3 | 110.3 | 103.8 |
| Building materials | 113.8 | 113.9 | 107.0 |
| Chemicals... | 99.5 | 99.5 | 96.9 |
| Miscellaneous... | 88.7 | 88.6 | 83.7 |
| All commodities. | 113.5 | 113.6 | 104.0 |
| b All commodities on old dollar basis. | 67.4 | 67.4 | 74.2 | * Prellminary. a Revised. b Based on exchange quotations for France, Switzer-

and, Holland and Belgium. Wholesale Commodity Prices Again Lower During
Week of July 7 According to National Fertilizer Association.
Wholesale commodity prices declined during the week ended July 7 according to the index of the National Fertilizer Association. When computed for the week this index declined three points receding from 71.9 to 71.6. During each of the two preceding weaks the index declined one point and three weeks ago it advanced one point. A month ago the index stood at 72.0 and a year ago at 65.4. (The three year average 1926-1928 equals 100.) Under date of July 9 the Association further reported:
During the latest week six of the 14 groups in the index were affected by price movements. Five of the groups declined, one advanced, and eight were unchanged. The declining groups were foods, grains, feeds and livestock, textiles, fats and oils, and miscellaneous commodities. Fertilizer materials advanced. None of the groups showed large changes except the foods group.
Among the individual commodities 20 advanced and 28 declined during the latest week. For the preceding week there were 35 gains and 27 losses. Two weeks ago there were 32 advances and 32 declines. During the latest week cotton declined about one-fifth of a cent a pound. Wheat declined about two cents a bushel. Hog prices were lower, while cattle prices advanced slightly. Other farm products that advanced were lard, No. 3 yellow corn, and lambs. Declining prices were noted for feedstuffs, potatoes, and apples. Other important commodities that declined during the atest week were woolen yarns, butter, eggs, refined sugar, flour, lead, coffee, and leather. Advancing prices were recorded for cotton yarns, cottonseed oil, tin, silver, cottonseed meal, and rubber.
WEEKLY WHOLESALE PRICE INDEX-BASED ON 476 COMMODITY

| Per Cent Each Group Bears to the Total Index. | Group. |  | $\begin{aligned} & \text { Pre- } \\ & \text { ceding } \\ & \text { Week. } \end{aligned}$ | $\begin{gathered} \text { Month } \\ \text { Ago. } \end{gathered}$ | $\begin{aligned} & \text { Year } \\ & \text { Ago. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 23.2 | Foods | 69.0 | 69.8 | 71.5 | 67.0 |
| 16.0 |  | 69.3 | 69.3 | 70.1 | 56.0 |
| 12.8 | Grains, feeds and livestock-- | 59.8 | 60.3 | 57.8 | 55.1 |
| 10.1 | Textiles .-........-.-.-.-. | 69.5 | 69.8 | 69.9 | 63.2 |
| 8.5 | Miscellaneous commoditles.- | 69.6 | 69.9 | 69.5 | 63.2 |
| 6.7 | Automobiles...-.-.-.-. - | 90.8 | 90.8 | 91.3 | 84.4 |
| 6.6 | Building materials | 81.2 | 81.2 | 81.2 | 72.4 |
| 6.2 |  | 83.8 | 83.8 | 83.9 | 77.0 |
| 4.0 | House-furnishing good | 86.2 | 86.2 | 85.8 | 75.4 |
| 3.8 | Fats and oils........- | 51.5 | 51.6 | 50.2 | 55.4 |
| 1.0 | Chemicals and drug | 93.2 | 93.2 | 93.2 | 87.9 |
| 4 | Fertilizer materials | 67.2 | 66.9 | 65.9 | 64.9 |
| .4 | Mixed fertilizers | 76.9 | 76.9 | 76.6 | 65.7 |
| . 3 | Agricultural implemen | 98.8 | 98.8 | 92.4 | 90.1 |
| 100.0 | All groups combined. | 71.6 | 71.9 | 72.0 | 65.4 |

## Weekly Electric Production Declines, Though Gain Over Same Period in 1933 Continues-Shows Increase of $1.1 \%$.

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 71934 was 1,555,$844,000 \mathrm{kwh}$. a gain of $1.1 \%$ over the same period in 1933 , when output totaled $1,538,500,000 \mathrm{kwh}$. This was the lowest percentage increase over a comparable period in a preceding year shown since the week ended May 13 1933. Production for the seven days ended June 301934 amounted to 1,688 ,$211,000 \mathrm{kwh}$. as compared with $1,655,843,000 \mathrm{kwh}$. for the -week ended July 1 1933, a gain of $2.0 \%$. The Institute's statement follows:

> PER CENT INCREASES (1934 OVER 1933).

| Major Geographtc Divisions. | Week Ended July 71934. | Week Ended June 301934. | Week Ended June 231934 | Week Ended June 161934. |
| :---: | :---: | :---: | :---: | :---: |
| New England. | $\times 11.3$ | $\times 6.7$ | $\times 4.9$ | $\times 2.1$ |
| Middle Atlantic. | 5.8 | 2.7 | 6.6 | 5.7 |
| Central Industrial | $\times 0.3$ | 2.6 | 5.7 | 7.3 |
| Southern States | $\times 4.2$ | 1.9 | 4.3 | 5.2 |
| Pacific Coast. | 11.9 | 11.1 | 9.8 | 7.4 |
| West Central | 1.6 | 5.3 | 7.4 | 11.7 |
| Roeky Mountain..... | 1.7 | 1.5 | $\times 0.3$ | $\times 0.7$ |
| Total United States | 1.1 | 2.0 | 4.8 | 5.5 |

## \& Decrease from 1933

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 1931 is as follows:

ELECTRIC PRODUCTION FOR RECENT WEEKS.

| 1934. | 1933. | 1932. | 1931. |  |
| :---: | :---: | :---: | :---: | :---: |
| Week of - | Week of- | Week of - | Week of- |  |
| May 5 1,632,766 | May $61.435,707$ | May $71.429,032$ | May 9 1,637,296 | $+13.7$ |
| May $121,643,433$ | May $131,468,035$ | May $141,436,928$ | May $161,654,303$ | +11.9 |
| May $19611,649,770$ | May 20 1,483,090 | May $2181,435,731$ | May 23 1,644,783 | +11.2 |
| June $211,575,828$ | June $311.461,488$ | June $41,381,452$ | June $61,593,662$ | +7.8 |
| June $911,654,916$ | June $101,541,713$ | June 11 1,435,471 | June $131,621,451$ | $+7.3$ |
| June $161,665,358$ | June $171.578,101$ | June 18 1,441,532 | June 20 1,609,931 | +5.5 |
| June $231,674,566$ | June $241,598,136$ | June $25 \quad 1,440,541$ | June $271,634,935$ | +4.8 |
| June $3011,688,211$ July 7 $1,555,844$ | July July | $\begin{array}{llll}\text { July } \\ \text { July }\end{array} 2_{9} 11,456,961$ | $\left\lvert\, \begin{array}{ccc}\text { July } \\ \text { July } & 41 & 11,607,238 \\ 1,603,713\end{array}\right.$ | -2.0 +1.1 |


| Month of - | 1934. | 1933. | 1932. | 1931. | $\begin{gathered} 1934 \\ \text { Over } \\ 1933 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| January | 7,131,158,000 | 6,480,897,000 | 7,011,736,000 | 7,435,782,000 | 10.0\% |
| February | 6,608,356,000 | 5,835,263,000 | 6,494,091,000 | 6,678,915,000 | 13.2\% |
| March. | 7,198,232,000 | 6,182,281,000 | 6,771,684,000 | 7,370,687,000 | 16.4\% |
| ${ }_{\text {April }}$ | 6,978,419,000 $7,249,732,000$ | 6,024,855,000 $6,532,686,000$ | $6,294,302,000$ $6,219,554,000$ | $7,184,514,000$ $7,180,210$ | 15.8\% |
| June | 7,249,132,000 | 6,809,440,000 | 6,130,077,000 | 7,180,210,000 | 11.0\% |
| July. |  | 7,058,600,000 | 6,112,175,000 | 7,286,576,000 |  |
| August.-- |  | 7,218,678,000 | 6,310,667,000 $6,317,733,000$ | 7,166,086,000 |  |
| October --- |  | 7,094,412;000 | 6,633,865,000 | $\begin{aligned} & 7,099,421,000 \\ & 7,331,380,000 \end{aligned}$ |  |
| November |  | 6,831,573,000 | 6,507,804,000 | 6,971,644,000 |  |
| December |  | 7,009,164,000 | 6,638,424,000 | 7,288,025,000 |  |
| Total. | -----7--- | 80,009,501,000 | 77,442,112,000 | 86,063,969,000 |  |

Note. The monthly figures shown above are based on reports covering approxi-
mately $92 \%$ of the electric IIght and power industry and the weekly figures are
based on about $70 \%$. Department Store Sales from May to June Decreased by More Than the Estimated Seasonal Amount, According to Federal Reserve Board.
Preliminary figures on the value of department store sales show a decrease from May to June of somewhat more than the estimated seasonal amount. The Federal Reserve Board's index, which makes allowance for differences in the number of business days and for usual seasonal changes, was 73 in June on the basis of the 1923-25 average as 100, compared with 77 in each of the three preceding months. Under date of July 12 the Board reported:
In comparison with a year ago, the value of sales for June, according to preliminary figures, was $9 \%$ larger. Reported increases compared with last year are shown for all Federal Reserve districts, the largest aggregat being in the Atlanta, Dallas, and Richmond districts. The PERCENTAGE INCREASE OR DECREASE FROM A YEAR AGO

|  | June.* | $\begin{gathered} \text { Jan. } 1 \\ \text { to } \\ \text { June } 30 . * \end{gathered}$ | Number of Reporting Stores. | $\begin{aligned} & \text { Number } \\ & \text { cffies. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Federal Reserve districts: |  |  |  |  |
| Boston--7.-.-.-- | +7 | +12 +10 | 56 54 | 30 |
| Philadelphis. | +13 | -13 | 33 | 15 |
| Cleveland... | +18 | +28 | 33 | 13 |
| Richmond. | +21 | -21 | 53 | 24 |
| Atlanta. | +33 | $+36$ | 45 | 24 |
| Chicago- | +8 +10 | +25 +23 | 52 | 25 |
| St. Louis | +10 +6 | +23 +13 | 38 130 | 21 |
| Minneapolis. | +6 +12 | +13 +21 | 130 20 | 110 14 |
| Dallas City | +23 | +30 | 24 | 14 9 |
| San Francisco | +1 | $+12$ | 84 | 29 |
| Total.- | +9 | +18 | 622 | 341 |

* June figures preliminary; in most cities the month had the same number of business days this year and last year.


## Wholesale Commodity Prices Dropped 0.3 of $1 \%$ During Week of June 30 According to United States Department of Labor.

The general average of wholesale commodity prices showed a weakening during the week ended June 30 and declined by 0.3 of $1 \%$ according to an announcement made July 6 by Commissioner Lubin of the Bureau of Labor Statistics of the U. S. Department of Labor. In his announcement Mr. Lubin stated:
The index number of the Bureau decreased to $74.8 \%$ of the 1926 average as compared with $75.0 \%$ during the week ending June 23.
The present index has shown an advance of $5.6 \%$ during the first six months of the present year. The index for the week ending Dec. 301933, was 70.8. Current prices are nearly $13 \%$ over the level of one year ago and are higher by $16 \%$ than two years ago when the index numbers registered 66.3 and 64.4 respectively

The decline during the past week was largely accounted for by lower prices of important items in the groups of farm products, textile products, and miscellaneous items. Of the 10 major groups of commodities covered by the Bureau, six showed decreases, three recorded increases, and one. house-furnishing goods, remained at the level of the week before. The important group of "All commodities other than farm products and foods" registered the second consecutive decrease.
Of the 47 sub-groups of closely related items, 17 showed a decrease, eight registered an advance and 22 remained at the level of the previous week. The more sizeable decreases were for grains, except barley, cows, sheep, eggs, flaxseed, print cloth, shirting, raw silk, cotton thread, manila hemp, butter, wheat flour, fresh pork, coffee, lard, wood pulp, cylinder oil, gasoline and pig tin. Advances were recorded for steers, live hogs, cotton, hay, potatoes, rye flour, fresh and cured beef, bacon, ham, vegetable oils, raw and granulated sugar, anthracite, bar silver, tallow, lumber and leather.
Deatest rise six months the all commodities index has risen $5.6 \%$. The greatest rise recorded by any group was for farm products, which shows
an advance of more than $151 / 2 \%$. Food products have risen approximately $131 / 2 \%$. Other groups which have shown advances are metals and metal products, building materials, chemicals and drugs, house furnishing goods and miscellaneous items. On the other hand, the present average of hides and leather products is $1.6 \%$ below the level of six months ago. Fuel and lighting materials also are $1.6 \%$ lower and textile products have declined $5.5 \%$. The important group of "All Commodities other than Farm Products and Foods" shows a level of $1.2 \%$ above that for Dec.

The following table contained in Mr. Lubin's announcement, shows the present level for each commodity group as compared with the low point during 1934 and with the week ending Dec. 30 1933. The percent of change which has taken place for the respective groups is also shown:

Farm products
Foods -- Hides leather products Textile products
Fuel and lighting materials
Metals and metal products
Metals and metal products
Chemicals and drugs
House furnishin
Miscellaneovi
an commodities other than farm All commodities.

| $\begin{gathered} \text { June } 30 \\ 1934 . \end{gathered}$ | Date and Lowo of 1934. |  |
| :---: | :---: | :---: |
| 64.8 | Jan. 6 | 57.4 |
| 70.9 | Jan. 6 | 62.7 |
| 88.2 | June 9 | 87.2 |
| 71.8 | June 30 | 71.8 |
| 73.3 | Mar. 31 | 72.4 |
| 87.0 | Jan, 6 | 83.3 |
| 87.8 | Jan. 6 | 85.5 |
| 75.8 | Jan. 6 | 73.3 |
| 83.2 | Jan. 27 | 81.7 |
| 70.1 | Jan. 6 | 65.9 |
| 78.5 | Jan. 6 | 77.6 |
| 74.8 | Jan. 6 | 71 |


| \% of <br> Change. | Dec. <br> 1933. | \% of <br> Change. |
| ---: | ---: | ---: |
| +12.9 | 56.0 | +15.7 |
| +13.1 | 62.5 | +13.4 |
| +1.1 | 89.6 | -1.6 |
| -1.2 | 76.0 | -5.5 |
| +4.4 | 83.5 | -1.6 |
| +2.7 | 85.4 | +4.4 |
| +3.4 | 73.3 | +3.8 |
| +1.8 | 81.9 | +1.4 |
| +6.4 | 65.6 | +6.9 |
| +1.2 | 77.6 | +1.2 |
| +5.4 | 70.8 | +5.6 |

The announcement issued by Mr. Lubin continued: The farm products group showed the greatest decline for any group, decrealy $7 \%$ higher than wh. Whe prest in resistered 60.6 pex decline brought to a halt the steady rise for the past five weeks, market prices of grains dropped $1 \%$. Other farm products declined $11 / 2 \%$. The index for the textile products group is now at the
this year. This group declined during the past week by $1 \%$ to a level of $71.8 \%$ of 1926 prices. Cotton goods, silk and rayon, and other textile products continued to show weakening prices with the latter two subgroups reaching the lowest levels for the year.
Lower prices for cereal foods, butter, and certain other food items were largely responsible for the $0.6 \%$ decrease for the food group. The subgroup of meats advanced nearly $11 / 2 \%$ to the highest level reached this year. The miscellaneous commodity group decreased by 0.6 of $1 \%$, due largely to declining prices for cattle feed. The fuel and lighting materials group and the metals and metal products group both show fractional declines.
Due to advancing prices for fertilizer materials, tallow and certain vegetable oils, the index number for chemicals and drugs moved upward 0.4 of $1 \%$ to the highest level reached in the current year. The present increase places the level for the group at $75.8 \%$ of the 1926 average. The building materials group registered a fractional increase, equalling the high for the year. The index for this group is now $87.8 \%$ of the 1926 average.
Increased prices for leather caused the hides and leather products group to show a fractional advance. The house furnishing goods group remained and the level or the week before. All commodities except farm products and foods declined 0.2 of $1 \%$, showing a cumulated decrease of 0.6 of $1 \%$ during the month.
The index number of the Bureau of Labor Statistics is composed of 784 separate price series weighted according to their relative importance in the country's markets and are based on the average prices for the year of the main gioups of componyities for the past five weeks, and for the of the main groups of commodities for the past five weeks, and for the
weeks ended July 11933 and July 21932 .
INDEX NUMBERS OF WHOLESALE PRICES FOR WEEKS OF JUNE 30 .
JUNE 23 , JUNE 16, JUNE 9 AND JUNE 21934 , JULY 1933 AND JULY
${ }_{2} 1932$.
(1926=100.0)

|  | Week Ended. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { June } 30 \\ 1934 . \end{gathered}$ | $\left\|\begin{array}{c} \text { June } 23 \\ 1934 . \end{array}\right\|$ | $\begin{aligned} & \text { June } 16 \\ & 1934 . \end{aligned}$ | $\begin{gathered} \text { June } 9 \\ 1934 . \end{gathered}$ | $\begin{aligned} & \text { June } 2 \\ & 1934 . \end{aligned}$ | $\begin{gathered} J_{14}{ }^{1} 1 \\ { }_{1933 .} \end{gathered}$ | $\stackrel{\text { July } 2}{1932 .}$ |
| Farm products | 64.8 | 65.8 | 63.7 | 60.7 | 60.6 | 56.9 | 46.9 |
| Foods .............. | 70.9 | 71.3 | 70.2 | 67.6 | 67.7 | 62.6 | 60.1 |
| Hides \& leather products | 88.2 | 88.1 | 87.6 | 87.2 72.7 | 87.7 72.7 | 83.3 62.2 | 70.0 52.4 |
| Fuel \& lighting materials | 71.8 | 73.4 | 73.7 | 73.8 | 73.7 | 64.3 | 52.4 72.6 |
| Metals \& metal products | 87.0 | 87.1 | 88.0 | 87.8 | 88.7 | 79.2 | 79.8 |
| Building materials.- | 87.8 | 87.6 | 87.7 | 87.8 | 87.6 | 75.9 | 70.3 |
| Chemicals \& drugs | 75.8 | 75.5 | 75.4 | 75.4 | 75.3 | 73.5 | 72.7 |
| House furnishing goods.- | 83.2 | 83.2 | 83.4 | 83.4 | 83.6 | 73.2 | 75.7 |
| Miscellaneous..... | 70.1 | 70.5 | 70.3 | 70.0 | 69.6 | 62.1 | 64.5 |
| tarm products \& foods | 78.5 | 78.7 | 78.9 | 78.9 | 79.0 | 70.1 | 70.1 |
| All commodities | 74.8 | 75.0 | 74.6 | 73.8 | 73.9 | 66.3 | 64.4 |

Trend of Business in Hotels According to Horwath \& Horwath-Total Sales $25 \%$ Higher in June Than June Year Ago.
"The monthly increase in sales over last year is gradually becoming smaller," states Horwath \& Horwath in their survey of the trend of business in hotels, "but the general trend is still satisfactory since a sharp improvement had begun this time last year. The increase in total sales this June over last was $25 \%$," the firm stated. It continued:
The occupancy at $54 \%$ is the highest for June in the last three years, and the seasonal decrease from May is less than average.
Room rates continue to be generally unsatisfactory, especially in the larger cities, in spite of the big increases in occupancy. The hotels of the maller cities show a sly increase in sale per occy.ed room over June advances in rates. dvances in rates.
All hotels reporting from Detroit showed increases in room sales and $93 \%$ recorded better restaurant sales. Cleveland enjoyed some convention
business during the month. The sales increase for the group. Other cities which represents a cross section of the hotel business of the country at large, continues to measure up more nearly to previous ones this year than do those in the larger cities.

The following comparison of total sales with those of five years ago1929 shows that decreases are rapidly becoming smaller:
total sales decreases from same months in 1929.


The following analysis by cities was also issued by Horwath \& Horwath:
trend of business in hotels in june 1934, COMPARED with

|  | $\begin{aligned} & \text { Percentape of Increase }(+) \\ & \text { or Decrease }(-) . \end{aligned}$ |  |  | Occupancy. |  | RoomRercentPegeage ofInc. (orDec. $(-)$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total. | Rooms. | Restaur't. | $\begin{aligned} & \text { This } \\ & \text { Month. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Same } \\ \text { Manth } \\ \text { Last Year } \end{gathered}\right.$ |  |
| New York | +39 | +23 | +67 |  |  |  |
| Chicago | -14 | - ${ }_{+12}$ | +7 +15 | 69 | 78 32 32 | -13 -1 |
| Washington- | +14 | +20 | +42 | 47 | 40 | 2 |
| Cleveland.- | +36 | +22 | +58 | 5 | 51 | +3 |
| Detroit- | +36 | +28 +13 | + + | 58 49 49 | 45 44 | -1 |
| Texas | $+13$ | +10 | +14 | 57 | 52 | +1 |
| All other reporting.-. | +27 | +13 | +45 | 53 | 48 | +3 |
| Total_............. | +25 | +13 | +43 | 54 | 47 | +1 |

Sales of Electricity to Ultimate Consumers Increased $13.0 \%$ in May 1934 as Compared with Same Month Last Year-Revenue Showed a Gain of $4.8 \%$.
The following statistics, covering $100 \%$ of the electric light and power industry, were released on July 6 by the Edison Electric Institute:

|  | Month of May. |  | $\begin{gathered} P . C . \\ \text { Change. } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
|  | 1934. | 1933. |  |
| $\times$ Kilowath-hours Generated (Net)- |  |  |  |
| By fuel. | 4,201,929,000 | 3,341,139,000 | +25.8 |
| By water | 2,876,864,000 | 3,139,633,000 | -8.4 |
| Total kilowatt-hours | 7,078,793,000 | 6,480,772,000 | +9.2 |
| Additions to Supply- | 254,255,000 | 175,468,000 |  |
| Net international fmports | 79,856,000 | 32,399,000 | +146.5 |
| To | 334,111,000 | 207,867,000 | $+60.7$ |
| Deductions from Supply |  |  |  |
| Energy used in electric rallway | 50,512,000 | 49,372,000 | +2.3 |
| Energy used in electric and other dep | 112,660,000 | 106,581,000 | +5.7 |
| Total | 163,172,000 | 155,953,000 | +4.6 |
| Total energy | 7,249,732,000 | 6,532,686,000 | +11.0 |
| Energy loss in transmission, distribution, \&c | 1,333,079,000 | 1,295,380,000 | +2.9 |
| Kilowatt-hours sold to ultimate consumers.Sales to Ulitimate Consumers (Kwo-hrs.)- | 5,916,653,000 | 5,237,306,000 | +13.0 |
| Domestic service. | 966,522,000 | 907,441,000 | +6.5 |
| Commercial-Small light \& power | 1,034.710.000 | 968,591,000 | +6.8 |
| Large light and power (wholesale) | 3,293,370,000 | 2,772,354,000 | +18.3 |
| Municipal street lighting | 167,927,000 | 167.140000 | +0.5 |
| Railroads-Street and int | 349,199,000 | 314,487,000 | +11.0 |
| Electrified steam. | 57,298,000 | 54,665,000 | +4.8 |
| Municipas and miscell | 47,627,000 | 52,628,000 | -9.5 |
| Total sales to ultimate cons | 5,916,653,000 | 5,237,306,000 |  |
| Total revenue from ultimate con | \$147,915,400 | \$141,162,700 | +4.8 |
|  | 12 Months En | nded May 31. |  |
|  | 1934. | 1933. | Chanje. |
| $x$ Kito |  |  |  |
| By fuel. | 51,518,260,000 | 44,093,871,000 | +16.8 |
| By wate | 31,199,434,000 | 30,986,026,000 | +0.7 |
| Total kilowatt-hours | 82,717,694,000 | 75,079,897,000 | $+10.2$ |
| Purchased energy (net) | 3,366,852,000 | 2,602,546,000 | +29.4 |
| Energy used in electric ry. \& | 1,965,130,000 | 1,975 716,000 | -0.5 |
| Total energy for distribution | 84,119,416,000 | 75,706,727,000 | +11.1 |
| Energy lost in transmission, distribution, \&c. | 14,635,996,000 | 13,835,831,000 | +5.8 |
| Kilowatt-hours sold to ultimate consumers.- | 69,483,420,000 | 61,870, 896,000 | +12.3 |
| Total revenue from ultimate consumers.Important Factors- | \$1,801,656,100 | \$1,772,796,400 | +1.6 |
| Percent of energy generated by water power- | $37.7 \%$ | $41.3 \%$ |  |
| Average pounds of coal per kilowatt-hour..Domestic Seroice (Residential Use)- | 1.45 | 1.46 |  |
| Average annual consumption per customer (kwh.) |  |  |  |
| Average revenue per kwh. (cents) | 5.41 | 5.57 | -2.9 |
| Average monthly bill per domestic customer- | \$2.76 | \$2.77 | -0.4 |
| Basic Information as of May 31- |  |  |  |
| Generating Capacity (kw.)-Steam. | 23,980,900 | 24,024,700 |  |
| Water power | 9,001,200 | 8,963,900 |  |
| Internal cor | 470,100 | 457,200 |  |
| Total generating ea | 33,452,200 | 33,445,800 |  |
| Farms in eastern area (incl. with domestic) .- | 42) | 03,771) |  |
| Farms in western area (incl. with commer- |  | (1) |  |
| cial, large) | $(208,594)$ | (203,979) |  |
| Domestic service-- | 20,196,207 | 19,699,071 |  |
| Commercial-Small light and | 3,697,715 | 3,652,878 |  |
| Other ultimate consumer | $\begin{array}{r} 524,945 \\ 67,606 \end{array}$ | $\begin{array}{r} 522,022 \\ 70,628 \end{array}$ |  |
| Total ultimate consumers | 24,486,473 | 23,944,599 |  |

## Changes in Cost of Living of Wage-Earners According to National Industrial Conference Board-Increase of $0.3 \%$ Reported for June.

The upward trend in the cost of living of industrial wageearners, which was resumed in May after an interruption in

April, was continued in June with a rise of $0.3 \%$, according to the monthly index of the National Industrial Conference Board. Increases from May to June were shown in all the major items of the wage-earner's budget except clothing. Living costs in June 1934, were $10.2 \%$ above the low of April 1933, and $8.2 \%$ higher than in June 1933, but $20.6 \%$ ower than in June 1929. In issuing its month index on July 9 the Board also said:
The purchasing value of the dollar, base $1923=100$ cents, was 126.9 cents in June, as compared with 127.2 cents in May 1934, and 137.4 cents in June 1933.
Food prices advanced $0.5 \%$ in June to a level $12.5 \%$ higher than in June
1933, but $29.7 \%$. 1933, but $29.7 \%$ lower than in June 1929.
Rents rose $0.6 \%$ from May to June, but were only $1.9 \%$ over their June
1933 level. They were, however, $29.8 \%$ lower than in June 1929 1933 level. They were, however, $29.8 \%$ lower than in June 1929 .
Clothing prices as a whole fell off $0.6 \%$ from May to June. Women's
clothing prices declined $1.2 \%$ while men's clothing prices decreased only clothing prices declined $1.2 \%$ while men's clothing prices decreased only $0.1 \%$. Clothing prices are $25.5 \%$ higher than in June 1933, but $21.2 \%$
lower than in June 1929. lower than in June 1929.
higher than in June 1933, but $6.9 \%$ May to June. In June they were $8.4 \%$ higher than in June 1933, but 6.9\% lower than in June 1929.
Increases in the prices of house furnishings and drugs and toilet articles Sundries were $3.6 \%$ above the June 1933 level, but $5.9 \%$ below that June 1929.

| Item. | $\begin{aligned} & \text { Relative } \\ & \text { Importance } \\ & \text { onnily } \\ & \text { Family } \\ & \text { Budget. } \end{aligned}$ | Index Numbers of <br> the Cost of Living <br> $1923=100$. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | June 1934. | May 1934. |  |
| Food*- | ${ }_{30}^{33}$ | ${ }^{74.5}$ | 74.1 | +0.5 |
| Clothing, | ${ }_{12}^{20}$ | 64.6 77.3 | 64.2 77.8 | ${ }_{-0.6}^{+0.6}$ |
| ${ }_{\text {Men's. }}$ Women's | -- | 80.7 73.9 | 880.8 | -0.1 |
| Fuel and light | 5 | 85.8 | 74.8 85.7 | ${ }_{+}^{+1.2}$ |
| Coas | -- | ${ }^{82.9}$ | 82.7 9.6 | $+0.2$ |
| Sundries....... | $\overline{30}$ | ${ }_{92} .5$ | ${ }_{92.4}$ | +0.1 |
| Welghted avge, of all items. | 100 | 78.8 | 78.6 | +0.3 |

* Based on food price index of the United States Bureau of Labor Statistics,
averages of June 5 and June 19, and of May 8 and May 22 , respectively.

Business Experiencing Usual Summer Slackening-
National City Bank of New York Finds Recession National City Bank of New York Finds Recession
Moderate However - Developments More EnModerate
couraging.
According to the National City Bank of New York "the reports of business during the past month have given evidence of the usual summer slackening, but the recession has been moderate." The bank, in its monthly "Bulletin" dated July 2 goes on to say that "on the whole the showing has been as good as the optimists had any right to expect, and better than the pessimists were looking for. Production in most industries is being curtailed," the bank says, and it adds "the general policy of both merchants and manufacturers is to reduce inventories that were built up during the spring rise." The bank comments further as follows: Trade reports are less favorable than earlier in the year. However,
forward buying and stocking during the upward movement wire forward buying and stocking during the upward movement were more conservative than in the widespread speculation one year ago, and the reaction is more moderate accordingly. Fears that inventory liquidation would involve general disturbance in the markets have so far proved unfounded.
Furthermore, developments affecting the business outlook during the month have been more encouraging than heretofore. Good rains have fallen in the grain and dairy States, in time to moderate the effects of the drouth, and the loss of purchasing power where the crops have failed will be made up in part by Government relief disbursements. Hogs, cattle, cotton and other staples contributing heavily to the farm income have advanced in price. The threat of further major labor troubles in industry has receded appreciably, for the cotton textile and steel strikes were postponed under conditions which make it seem unlikely that they
will take place, or that either industry will have to accept increases in will take place, or that either industry will have to accept increases in
wage costs which would add to prices, and which consumers wage costs whi
could not pay.
The capital goods industries show little or no improvement. Nevertheless, they take satisfaction in the modification of the Securities Act in such manner that the barriers to new financing, upon which revival
in these industries depends, are less forbidding, if not broken down. Morein these industries depends, are less forbidding, if not broken down. Moreput into effect during the past year are in fact flexible, as they have been declared to be, and that when they do not work it is practicable to revise them. The modifications of the National Recovery Administration program are in the same direction.
Finally, there is a renewal of optimism, less well-grounded, on the strength of the probable increase in Government spending. The cash outlay of Public Works Administration funds for construction labor and
materials during the second half-year is expected nearly to double that materials during the second half-year is expected nearly to double that of the first half-year, which was under $\$ 400,000,000$. The plans of the Agricultural Adjustment Administration indicate the distribution before the start of the next crops of around $\$ 750,000,000$, in part out of funds
already collected. Drouth and continuing relief expenditures and the already collected. Drouth and continuing relief expenditures and the other appropriations will swell the totals. These disbursements will put
purchasing power in the hands of the individuals who receive them, and purchasing power in the hands of the individuals who receive them, and they will be felt in trade everywhere.
To be sure, optimism based upon the expenditure of Government funds may be of heedless or unthinking character, since economists agree, including those who favor the program, that these expenditures can be no more than a stop-gap. They help the situation while they last, but unless in the meantime private business once more becomes self-supporting their effects will be lost when they are stopped. The fact that they continue necessary ls ovartice tindustry to revive self-supporting industry, increase employment and stimulate the exchange of goods, are lagging, and this is the aspect of the matter to which all elements in the economic system should be giving their at-
tention.

Indexes of Business Activity of Federal Reserve Bank of New York
In presenting its monthly indexes of business activity in its "Monthly Review" of July 1, the Federal Reserve Bank of New York states that "general business appears to have maintained a considerable degree of stability during the first half of June, although department store sales in the metropolitan area of New York do not appear to have shown the usual seasonal increase." Continuing, the Bank said:
This Bank's seasonally adjusted index of the railroad movement of mer-
chandise and miscellaneous freight continued at chandise and miscellaneous freight continued at the level prevailing since January, and retail sales of automobiles were reported to have been stimulated by the recent price reductions.
In May no definite tendency was discernible in many of the important measures of general business activity, but a slight addance was shown in indexes relating to the retail distribution of goods. Declines were indicated
after seasonal adjustment in the volume of check transactions and life after seasonal adjustment in the volume of check transactions and life
insurance sales, while virtually no change occurred in adyertising and freight insurance sales, while virtually no change occurred in advertising and freight car loadings.
The extent of the increase in the dollar volume of retail trade since the low point of March 1933, following over three years of decline, is indicated in the accompanying diagram lthis we omic-Ed.], which shows seasonally the beginning of 1930 . or department stores and mail order houses since establishments of 1930. The decine in the sales of these two groups of estabishments was about equally large from 1930 to the early part of 1933, and in the spring and summer of 1933 both recovered sharply. Subsequently, and industrial areas, receded considerably along with principally in urban facturing activity, and did not resume their upward a decine in manuof the year. Meanwhile the sales of mail order houses continvil the end rapidly as farm crops were marketed at higher prices and continued to rise were further increased by payments received from the Agricultural Adjustment Administration. As a resul, the net recovery in dival Adjustbusiness during the past year has been considerably less marked store sales of mail order houses. In both cases the increase in the physical volume of goods sold has been much smaller than the rise in the inderes of dollar sales shown in the diagram, as retail selling prices have risen considerably during the past year.
(Adjusted for seasonal variations, for usual year to year growth, and where necessary
for price changes.)

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

## Improvement, Contrary to Seasonal Change, Noted in Business Conditions During May in Philadelphia Business Conditions During May in Philadelphia Federal Reserve District. Federal Reserve District.

"Business conditions in the Third (Philadelphia) District showed improvement during May, contrary to the usual seasonal change and the preliminary indications at the beginning of that month," states the Federal Reserve Bank of Philadelphia in its "Business Review" of July 2. "Industrial production," the Banks says, "comprising factory and mineral products, expanded about $2 \%$ from April to May and the level for the year to date continued $20 \%$ higher than last year." The following is also from the Bank's review:
The value of contracts awarded declined sharply during the month in all types of construction, except for gains in the case of family dwellings and miscellaneous non-residential buildings; operations on old contracts continued at a seasonally higher rate.
Distribution of commodities in this District was larger in May than in April and was well maintained in early June. The value of both wholesale and retail sales showed more than usual gains in the or both wholetinued ahead of last year, reflecting partly the i fluence of higher conSales of new passenger automobiles declined a little more than usual pril lowing an exceptional increase in the previous month. Freight car loadings also registered improvement, owing largely to increased shipments of coal General employment in 12 branches of industry and trade increased $2 \%$ and earnings $6 \%$ from April to May, according to reports from 5,000 establishments employing in May nearly 700,000 workers whose average weekly payroll amounted to $\$ 15,200,000$. In early June factory employment and payrolls, which account for about $48 \%$ of all workers employed in these branches of labor and industry, declined seasonally as indicated
by early reports. by early reports.

Manufacturing.
Demand for finished products has fallen off appreciably since early May as is to be expected at this season. Sales in virtually all lines have declined in the month and in many instances even as compared with a year ago. The volume of textiles sold by local factories again registered the greatest
decrease, continuing to reflect partly the usual seasonal let-down; the volume of advance business at textile plants also has decreased in the month and was noticeably smaller than a year ago. The market for leather and shoes shows customary recessions.

Commitments for iron and steel products have been exceptionally large since the early part of the year and in May reached apparently the highest monthly volume in the past three years, but sirce that type which is used in considerably. Alhough sales on the whole have decreased in the month, they dentinued larger than a year ago as in the case of other manufactures except textiles.
The majority of reports from local producers indicate that price conces sions last month have been more prevalent than at any time this year.
The supply of finished products at local plants generally has been reduced since the middle of last month and evidently continued smaller than a year ago. This also seems to be true of raw materials, although lately seasonal buying, as in the case of certain textiles, has been in evidence with a consequent increase in stocks to be used in future manufacturing.

Both Employment and Payrolls in New York State Factories Decreased from Mid-May to Mid-June New York City Factories Also Report Losses.
A decrease of $1.2 \%$ in employment, accompanied by a drop of $1.8 \%$ in total payrolls occurred in New York State factories 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 losses lowered the State Labor Department's index numbers, which are computed with the averages for the three years 1925-1927 taken as 100, to 71.2 for employment and 57.1 for payrolls. As compared with a year ago, employment and payrolls during the middle of June were $19.7 \%$ and $26.6 \%$ greater, respectively, Mr. Andrews statement said. It continued in part:
These statements are based on returns from 1,675 representative factories located in various parts of the State, employing during the middle week of June approximately 348,600 persons and paying out more than $\$ 8,083,000$ in wages. The factories report each month to the State Labor Patton is the director.

Seasonal decreases in New York State factory employment and payrolls are customary in June, but the declines this month were somewhat more change in employment from May to June in the last 20 years is shown in the following table.

| Increases May to June. | Decreases May to June. |  |  |
| :---: | :---: | :---: | :---: |
| 1915 .--- $+1.0 \%$ | 1917..........- $1.2 \%$ | 1926... | -0.4\% |
| 1916.-.-.------ $+0.9 \%$ | 1919..........- $0.3 \%$ | 1927. | -0.3\% |
| 1918_.---.....- $+0.3 \%$ | 1920......-.-- $0.4 \%$ | 1930 | -1.8\% |
| 1922-.-------- $1.6 \%$ | 1921-.-----.-.- $-2.0 \%$ | 1931 | -2.9\% |
| 1928-.--------- $+0.3 \%$ | 1923-..-.-.--- $0.9 \%$ | 1932 | -3.5\% |
| 1929....-.-.-.- $+0.1 \%$ | 1924-.........- $-2.8 \%$ | 1934 | 1.3\% |
| 1933 ......-...-- + 4.2\% | 1925....-....-- $0.7 \%$ |  |  |

Large Decrease in Metals.
Most of the industries comprising the metals and machinery group operated in June with smaller working forces than in May, with the group as a whole showing a net decrease of $2.6 \%$. The most pronounced losses occurred in the business machines and other instruments and appliances division, where the strike conditions evident in May still prevailed, and in ship building and repairing, where seasonal curtailment was apparent, Employment was also reduced in silverware and jewelry; iron and steel, brass, copper and aluminum and railroad equipment and repair shops. The automobile and automobile parts industry reported a further large reduction in working forces. The airplane division showed a good-sized gain, due to the settlement of a strike in an up-State plant. Structural and architectural iron, machinery and electrical apparatus, firearms, tools and cutlery and cooking, heating and ventilating apparatus factories reported gains in the number of persons employed, while sheet metal and hardwar concerns had about the same number of employees as in May.

## Seasonal Losses Continue in Clothing Factories.

Reports from clothing and millinery factories reflect the seasonal dullness prevalent in most of this group during this period of the year. Manufacturers of women's clothing, women's undergarments and millinery, who had reported decreases in May, showed further reductions in working forces in June. Employment fell off also in the men's furnishings and miscellaneous sewing divisions. These decreases were counteracted in part by a sharp pick-up in employment in men's clothing shops, where mamu facturing group as a whole, employment in June was $1.3 \%$ under the May level.

## Textile Employment Seasonally Lower

Textile mills continued to report seasonal reductions in the number of operatives employed, with employment in the group as a whole falling of an additional $2.9 \%$. Makers of knit goods, who had been showing large addions to their working forces during the previous few monere , rep also in rayon and other miscellaneous textile mills. Cotton goods mills, where severe curtailment had occurred in May, showed further cuts in employ ment in June. Employment in silk and silk goods mills showed a good-sized pick-up from the low level which had prevailed in May during the production holiday that had been ordered by the Silk Code Authority. The woolens, carpets and felts division reported a slight loss in number employed.

Increases in Most Other Industries.
The food and tobacco group was employing more persons in June than in May. A major part of the increase was due to seasonal activity in canning and preserving plants. Net increases were noted in stone, clay and glass, wood manufactures, chemicals, oils and paints, and water, light and powe plants. With the exception of the furs and fur goods and pearl, horn and bone divisions, where small gains occurred, the furs, leather and rubber goods group reported recessions in employment during June. All divisions of the printing and paper goods group had fewer persons working than in May. Pulp and paper mills had approximately the same number of persons employed in June as in the preceding month.

Employment and Payrolls Generally Lower in New York City. Employment and payrolls in New York City factories registered decreases in June of $2.8 \%$ and $4.4 \%$, respectively, as compared with May. The decline was general, with but two industry groups, the chemicals, oils and paints and food and tobacco, showing some gain. A major parel of With the exception of laundering and cleaning, all industries comprising this Froup were letting go help. Mixed movements were apparent in the metal group, but a large decline in ship building and repairing concerns and osses in some of the other metal industries were more than sufficient to offset the gains in the remaining divisions of the group. Employment fell off in the stone, clay and glass, wood manufactures, furs, leather and rubber goods, printing and paper goods and textile industries.

## Four Up-State Centers Show Employment Gains

Reports from up-State industrial centers indicate that gains in employment occurred during June in four of the districts. The rise which was noted in both employment and payrolls in the Rochester district was due mostly to a seasonal rise in the mem's clothing shops, where manufacturing of fall garments was getting under way. In syracuse net increases were noted in employment and wage payments. The Albany-SchenectadyTroy area also showed net gains in the number of persons employed and in payrolls, with the principal increases occurring in plants manufacturing machinery and eleccrical applicances, and in shirt and collar factories. Binghamton reported a net rise in employment, but payrolls were lower than in May. In Buffalo both employment and payrolls were lowered, with most of the decreases occurring in the metal industries, especially in automobile and automobile parts, ironich steel, and rair the Uipment and repair shops. The sharp losses which were noted in the Utica district were due mainly to strike condions ments and appliances industry, and The percentage changes from May to June in employment and payrolls in each of the industrial centers are given below


FACTORY EMPLOYMENT IN NEW YORK STATE.
(Preliminary)


## Production of Lumber During Four Weeks Ended June $30193418 \%$ Less Than in Corresponding Period of 1933-Shipments Off $42 \%$-Orders Received $51 \%$ Lower.

We give herewith data on identical mills for the four week ended June 30 1934, as reported by the National Lumber Manufacturer's Association on July 9 :

An average of 617 mills reported as follows to the National Lumber Trade "Barometer" for the four weeks ended June 301934.

| (In 1,000 Feet.) | Production. |  | Shipments. |  | Orders Recetved. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1934. | 1933. | 1934. | 1933. | 1934. | 1933. |
| Softwoods Hardwoods | $\begin{array}{r} 540,719 \\ 66,236 \end{array}$ | $\begin{array}{r} 680,454 \\ 61,319 \end{array}$ | $\begin{array}{r} 476,180 \\ 50,396 \end{array}$ | $\begin{aligned} & 809,195 \\ & 105,011 \end{aligned}$ | $\begin{array}{r} 461,354 \\ 42,624 \end{array}$ | $\begin{aligned} & 919,393 \\ & 106,739 \end{aligned}$ |
| Total lumber.- | 606,955 | 741,773 | 526,576 | 914,206 | 503,978 | ,026,132 |

Production during the four weeks ended June 301934 was $18 \%$ less than during corresponding weeks of 1933, as reported by these mills and $24 \%$ above the record of comparable mills during the same period of 1932 .
1934 softwood cut was $21 \%$ below that of the same weeks of 1933 and 1934 softwood cut was $21 \%$ below that of the same
hardwood cut was $8 \%$ above that of the 1933 period.
Shipments during four weeks ended June 30 1934, were $42 \%$ less than Shipments during four weeks ended June 30 1934, were $42 \%$ less than
those of corresponding weeks of 1933 , softwoods showing loss of $41 \%$ and those of correspond
hardwoods oceived during the four weeks ended June 30 1934, were $51 \%$ Orders received during the four weeks ended June 30 1934, were $51 \%$
less than those of corresponding weeks of 1933 and $4 \%$ less than those of less than those of corresponding weeks of 1933 and $4 \%$ less than those of with similar period of 1933; hardwoods, loss of $60 \%$.
On June 30 1934, gross stocks as reported by 1,614 mills were $5,434,472$,000 feet. As reported by 509 mills stocks were 3,383,189,000 feet, the equivalent of 153 days' average production of reporting mills, as compared with $2,880,475,000$ feet on July 1 1933, the equivalent of 130 days' average production.
On June 30 1934, unfilled orders as reported by 1,614 mills were 895 ,796,000 feet. Five hundred and twenty mills reported unfilled orders as $607,184,000$ feet, the equivalent of 27 days' average production, as compared with $778,620,000$ feet on July 1 1933, the equivalent of 34 days' average production.
The Association, in reviewing lumber operations for the first half of 1934 , said:
During the second quarter of 1934 lumber production as reported to the National Lumber Manufacturers Association exceeded that of the second quarter of 1933 by $11 \%$; in the first quarter of this year production was $58 \%$ greater than in similar period of 1933. Based upon the best estimates now available, lumber production in 1934 will be between 16 and 17 billion feet, or about the same as the output in 1931. This compares with a probable total in 1933 of about $14,600,000,000$ feet.
During the first quarter of 1934 reported lumber orders at the mills were $29 \%$ above those of the same period of 1933; during the second quarter they were $28 \%$ below those booked during similar months of 1933 .
In the South reported new business at the lumber mills received during the first six months of 1934 showed greater decline from last year than in other sections of the country. In the Southern pine region reported orders wills $22 \%$ less than in the first six months of 1933; in Southern hardwood mils orders were $10 \%$ below those of a year ago. In the West Coast terriwry orders were $10 \%$ under those of the irst har's ers wo be the were $14 \%$ below their last year's record.
On June 301,614 mills reported gross stocks of $5,434,472,000$ feet, or $121 / 2 \%$ heavier than were reported by $7 \%$ fewer mills on March 311934. $121 / 2 \%$ heavier than were reported by $7 \%$ fewer mills on March 311934.
Total stocks are estimated as about $81 / 2$ billion feet as compared with $7,787,000,000$ feet on Jan. 11934 . On June 30 they were reported as equivalent to 153 days' average production as compared with 130 days a year ago.

New Business at Lumber Mills Lowest in 18 Months.
Volume of new business booked during the holiday week ended July 7 1934, was the smallest of any week in the past 18 months; shipments and production, except for a year-end week in each case, were lowest since last spring according to telegraphic reports to the National Lumber Manufacturers Association from regional associations covering the operations of leading hardwood and softwood mills. Not only July 4 shutdowns, which threaten to be longer and are more in number than usual, but strikes, forest fires and decreased buying on account of price uncertainties account for this low point in lumber movement. During the week ended July 7 production by 1,362 mills was $112,781,000$ feet; shipments, $102,959,000$ feet; orders, $92,704,000$ feet. Reports for the previous week from 1,374 mills showed: production, $164,670,000$ feet; shipments, $156,152,000$ feet; orders, $151,953,000$ feet. Reviewing lumber operations during the week ended July 7, the National Lumber Manufacturers Association further reported, in part, as follows:

During the week ended July 7 all regions but West Coast, California Redwood and Southern Cypress reported orders below production. Total softwood orders were $15 \%$ below output; hardwood orders were $33 \%$ below hardwood production. New business was $58 \%$ below that of corresponding week of 1933; production was $41 \%$ below that of a year ago and shipments were $52 \%$ below those of last year's week.
Unfilled orders on July 7 as reported by 524 identical mills were the equivalent of 27 days' average production, compared with 35 days on similar date of 1933 . Gross stocks at 1,626 mills on July 7 totaled 5,503,703,000 feet.
Forest products carloadings during the week ended June 30 were 24,257 cars, which were 561 cars below the preceding week, 4,209 cars below the same week of 1933 but 8,840 cars above similar week of 1932 . These loadings during the first six months of 1934 were 127,576 cars above those loaded during similar period of 1933 , or an increase of $27 \%$.
Lumber orders reported for the week ended July 7 1934, by 933 softwood mills totaled $79,803,000$ feet; or $15 \%$ below the production of the same $8 \%$ below production. Production was $93,595,000$ feet
Reports from 470 hardiwact mills give new business
, $16,821,000$ feet, or $12 \%$ below production Production was $19,186,000$ feet

## Unfilled Orders and Stocks.

Reports from 1,626 mills on July 7 1934, give unfilled orders of 908,719,000 feet and gross stocks of $5,503,703,000$ feet. The 524 identical mills report unfilled orders as $625,210,000$ feet on July 7 1934, or the
equivalent of 27 days' average production, as compared with $794,768,000$
feet, or the equivalent of 35 days' average production on similar date a year ago.

Identical Mill Reports.
Last week's production of 415 identical softwood mills was $85,745,000$ feet, and a year ago it was $148,091,000$ feet; shipments were respectively $79,368,000$ feet and 162,996,000; and orders received $74,257,000$ feet and $171,793,000$ feet. In the case of hardwoods, 183 identical mills reported production last week and a year ago $11,565,000$ feet and $17,669,000$; shipments $9,988,000$ feet and $22,273,000$ and orders $7,611,000$ feet and 23,025 ,000 feet.

## Six Months Motor Vehicle Output is $75 \%$ Ahead of Last Year.

Motor vehicle production for the first half of 1934 was $1,802,442$ units-an increase of $75 \%$ over the corresponding period last year, according to a preliminary estimate released to-day by the National Automobile Chamber of Commerce.

The Chamber estimated the industry's June output at 328,000 units which was a decrease of $7 \%$ under the preceding month and an increase of $27 \%$ over the same month a year ago.

The estimate which is based upon reports of factory shipments is summarized below:
 $\qquad$ $1,802,442$
$1,031,839$

Weekly Crop Report of Bank of Montreal-Conditions Reported Generally Good in Alberta and Northern Saskatchewan and Manitoba.
Crop conditions are generally good throughout Alberta and in northern Saskatchewan and northern Manitoba, but in southern Saskatchewan and in certain section of central and southern Manitoba the outlook is but fair to poor, states the Bank of Montreal in its weekly crop report issued July 13. The Bank said:
Hail damage is reported from scattered sections but is not considered serious except in some local areas in Alberta and Saskatchewan. Reviewing conditions in the Paririe Provinces as a whole, a leading grain company estimates the state of the grain crop as $77 \%$ of normal. In Quebec Province satisfactory. In preserio rains and warm weather have promoted rare growth and spring grains are looking remarkably well. Haying is nearing completion, the yield being much below normal though of good quality. In the Maritime Provinces growth is below the average for this period and rain is needed. In British Columbia fine weather with intermittent rains has been favorable to growing crops in most districts, and conditions generally are satisfactory.

## Canadian Crop Situation Better According to S. H. Logan of Canadian Bank of Commerce-Employment Higher as Construction Increases.

In his review of conditions in Canada, S. H. Logan, General Manager of the Canadian Bank of Commerce, states that "business in general has continued to hold the higher ground it has won. A moderate seasonal recession in certain industries," Mr. Logan said, "including those of both major and secondary classes, and further unfavorable elements in some foreign trade areas have been offset, at least for the time being, by a considerable improvement in the National crop outlook and a speeding up of the comparatively large volume of construction work contracted for in previous months." Issued under date of July 7, Mr. Logan's review continued:
Abundant rainfall over practically all farm land during June so changed the crop picture that it is now fairly bright, although marred in several areas by irreparable damage as a result of severe winterkill and the protracted spring drouth.
The distribution of the rainfall in the Western grain belt was almost ideal, the earliest precipitation being through the southern prairies where the crops were in the most critical condition. Towards the end of the month the rain shifted to the northern districts, filing a need in that area and we estimate the condition of the wheat crop at about $85 \%$ of normal.
Preliminary reports on the Jume operations of the steel mills indicate that while this month is usually a period of lessened activity, production was close if not fully equal to that of May, when it was not only slightly higher than in the preceding month but the second largest monthly output since the early parc of 1931. The operations have varied, however, at the three leading centers; at one there has been a marked slackening, at another a noticeable increase and at the third, where, incidentally, there is a large backlog of orders, activity has been maintained on the higher scale established in May. Similar conditions are reported from the leading automotive points, one experiencing a let-down of seasonal proportions and another continuing at a brisk pace; on the whole, however, automobile production has been on a lower plane, though well above the level of June 1933.
The forest industries also present a generally favorable picture. While there are signs of congestion in one major lumber market consequent upon the growing competition among the principal exporting countries, the British Columbia mills reached a seasonal peak of activity in May, when their cut increased by more than one-third over that of April.
Employment has been stimulated by the increasing volume of construction actually undertaken, registered workers being more numerous than
in the spring, when there was a declining tendency. The value of construction contracts awarded in June was about $30 \%$ below that reported in May, when the figures were swelled by an abnormal amount of road work, May, when the figures were swelled by in excess of those of June 1933, and brought the total volume for the first half of the current year to a point within $60 \%$ of that contracted for in all of 1933.

June Flour Production Higher Than in May but Continues Lower Than in June 1933.
General Mills, Inc., in presenting its summary of flour milling activities for approximately $90 \%$ of all flour mills in the principal flour milling centers of the United States, reports that during the month of June 1934 flour output totaled $5,049,871$ barrels as aginst $4,993,003$ barrels in the preceding month and 5,459,270 barrels in the corresponding period in 1933. In May of last year production amounted to $5,920,003$ barrels.
During the 12 months ended June 301934 flour output by the same number of mills reached a total of $62,504,627$ barrels as compared with $67,781,645$ barrels during the 12 months ended June 30 1933. The corporation's summary follows:

PRODUCTION OF FLOUR (NUMBER OF BARRELS).

|  | Month of June. |  | 12 Months Ended June 30. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1934. | 1933. | 1933-34. | 1932-33. |
| Northwest | $1,334,833$ $1,811,212$ | $1,506,224$ $1,836,689$ | $16,095,717$ 21 | $17,249,442$ $23,877,505$ |
| Lake Central and |  |  |  |  |
|  | $\begin{array}{r} 1,704,702 \\ 199,124 \end{array}$ | $\begin{array}{r} 1,793,390 \\ 322,967 \end{array}$ | $\begin{array}{r} 20,810,295 \\ 3,806,754 \end{array}$ | $\begin{array}{r} 23,055,968 \\ 3,598,730 \end{array}$ |
| Grand total.. | 5,049,871 | 5,459,270 | 62,504,627 | 67.781,645 |

Production of Sugar in Cuba Jan. 1 to June 30 Totaled 2,192,720 Tons-1,054,388 Tons Exported, 591,795 Tons to United States.
Cuban production of sugar to June 30 amounted to 2,192,720 tons, while exports from Jan. 1 to June 30 amounted to $1,054,388$ tons, according to advices to the New York Coffee \& Sugar Exchange from the Cuban Export Corporation, it was announced by the Exchange July 9. The Exchange said:
Stocks on the entire island on June 30 totaled 2,178,651 tons. Of the exports, 591,795 tons were destined for the United States and 462,593
for other countries. 94,119 年 was from the segregated stocks. Approximately $94.3 \%$ of the decreed crop, $21,315,000$ tons, has been made so far.
Raw and Refined Sugar Shipments from Puerto Rico to United States During Week of July 7 Above Same Week Year Ago.
Raw sugar shipments from Puerto Rico to the United States from Jan. 1 to July 7 totaled 565,427 short tons, an increase of $8.1 \%$ when compared with shipments of 522,953 during a similar period last year, according to cables to the New York Coffee \& Sugar Exchange. Refined shipments during the period, the Exchange announced July 9, amounted to 79,660 , a $30.5 \%$ increase over the 61,052 -ton total for the 1933 period. Shipments of raw and refined together for the week ending July 7 amounted to 38,168 tons, against 20,174 in the same week last year. The Exchange added:
About $81 \%$ of the quota for the United States under the Costigan-Jones sugar bill has been shipped to date. The balance for shipment to complete the quota figures is approximately 150,000 tons, part of which has already
been sold. been sold.

Shipments of Sugar to United States Surveyed by Lamborn \& Co. in Connection with 1934 Quota Allotted by Jones-Costigan Act.
A survey of the shipments and distribution of sugar for the United States incident to the 1934 quota of $6,476,000$ short tons raw sugar value fixed by the United States Agricultural Adjustment Administration indicates, according to the Lamborn Statistical Department, that:
Puerto Rican shipments to continental United States from Jan. 1 to July 1 total 612,135 short tons raw value, or $76.2 \%$ of this island's quota
of 802.842 tons. of 802,842 tons.
Cuban shipments to the United States to July 1 total 561,863 tons, or $295 \%$ of the quota of $1,901,752$ tons.
The shipments from the Virgin Islands to July 1 approximate $\mathbf{2 , 1 0 0}$ tons, or $38.4 \%$ of the quota of 5,469 tons.
Hawailian shipments to
Hawaiian shipments to June 1 total 411,368 tons, or $44.9 \%$ of the quota
of 916,550 tons. of 916,550 tons.
Distribution of domestic beet sugar to June 1 amounts to 742.715 tons, r $47.7 \%$ of the quota of $1,556,166$ tons.
66,200 tons, or $33 \%$ of the quota of 261,034 tons, 66,200 tons, or $33 \%$ of the quota of 261,034 tons.
States has been completed as of June 21 .
n our insue of Juno 0 ,
we referred to the fixing of the quotas for the several sugar producing countries.

## Philippine Sugar Shipped to United States in Excess of Quota Allotted by Jones-Costigan Act May Be Released in 1935, AAA Announces. <br> Sugar shipments from the Philippine Islands, which do not come within the quota recently established for the 1934 calendar year and which are being placed in customs control or custody, may be released for marketing in the continental

United States after Jan. 11935 as a part of the total 1935 quota for the Philippines, it was announced June 30 by the Agricultural Adjustment Administration. The Administration stated:
All sugar shipments from the Philippines for consumption in this country which arrive during the balance of 1934 will continue to be placed in customs custody or control in general order warehouses, unless entry into consumption is authorized by the Secretary of Agriculture. The Secretary may issue authorization of entry of further sugar under the Jones-Costigan Act. This may come about if an increase in consumption of sugar in the United States is evident or if certain areas are unable to supply the full quota of sugar allotted to them.
The release of the surplus sugars after Jan. 1 1935, as part of the total Philippine quota for 1935, or release of such sugars in case of increased consumption or increase of quota, will make it possible for the entire 1933-34 crop of Philippine sugar to enter the United States for consumption The Philippine
The Philippine quota of $1,015,000$ tons established under the JonestCostigan Act was exceeded by June 21 1934; reference to the same was made in our issue of June 30, page 4368.

Domestic Rates of Commission Extended by New York Coffee \& Sugar Exchange to Orders Received from Customers Residing in Canada-Exchange Also Amends Rules Applying to Grading of Coffee. The membership of the New York Coffee \& Sugar Exchange approved on July 5 amendments to the by-laws and rules of the Exchange providing for the extension of domestic rates of commission to orders received from customers residing in Canada. The rules applying to grading of coffee were also amended, the Exchange said, to provide for increasing the period of validity of "certificates of grade" and "certificates of classification" under the Colombian contract from 3 months to 180 days, increasing the charges for grading under an "appeal" and changing the method of making "cup tests" in the classification of coffee.

1,227,000 Bags of Coffee Destroyed During June by Brazil-Of 29,880,000 Bags Produced During 1933-34 Crop Year 10,816,000 Bags Destroyed.
Coffee destruction in Brazil during June totaled 1,227,000 bags, the highest monthly total since September last year, according to the New York Coffee \& Sugar Exchange. During the crop year July 11933 to June 301934 10,816,000 bags were destroyed, against $9,949,000$ bags in 1932-33 and $8,376,000$ during the 1931-32 year, which marked the beginning of the program to eliminate surpluses, the Exchange announced July 5 . Since the beginning of the program, Brazil has destroyed $29,141,000$ bags, or more than one year's consumption for the entire world. The Exchange also said: Brazilian production for the 1933-34 crop year amounted to $29,880,000$ bags, according to official estimates, of which some $2,700,000$ bags were retained on plantations. This indicated that about $27,200,000$ bags had left plantations. Exports amounted to $16,317,000$ bags and there were $10,816,000$ bags destroyed, or a total of $27,133,000$ either exported or destroyed during the crop year.

## Census Report on Cottonseed Oil Production During June.

The Census Bureau report on cottonseed oil production during June will be found in our Cotton Department.

Agricultural Department's Report on Cereals, \&c.
The full 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 the Breadstuffs Department.

## Imports of Raw Silk Into United States Lower During

June-Deliveries to American Mills Also Dropped.
Raw silk imports into the United States during June 1934 totaled 31,057 bales, or 16,378 bales under imports of June 1933, it is announced by Peter Van Horn, Executive Vice-President of the National Federation of Textiles, Inc., successor to the Silk Association of America, Inc. Mr. Van Horn's announcement continued:
Raw silk in storage in warehouses was 59,048 bales on July 11934 or 25,115 bales above July 11933.
Deliveries of raw silk to American mills during June 1934 were 33,069 bales, or 20,558 under the same month of 1933 . June deliveries were 5,671 under last month.
Approximately 38,600 bales of raw silk were in transit at the end of June.
The following table, prepared by the Planning and Research Bureau of the National Federation of Textiles, was also issued by Mr. Van Horn:
raw silk in storage.
(As reported by the princlpal public warehouses in New York City and Hoboken.)
(Fioures in Bales)-



Petroleum and Its Products-Congressional Probe Under Way-East Texas Conditions ImproveCrude Oil Output Drops.
Testimony before the congressional sub-committee investigating conditions in the petroleum industry at hearings held at Austin in the latter part of the week presented widely divergent views, according to press reports. At the conclusion of the hearings, following which the committee left for Houston, Representative Cole, of Maryland, Chairman, said that so far no evidence had been presented to the committee to substantiate reports that the Texas oil industry was in a chaotic condition. Mr. Cole held that it was well stablized, both as to production and price.

Officials of the Texas Railroad Commission testifying before the committee in Austin submitted data to show that "hot oil" production in the East Texas area had been sharply curtailed in the past two or three weeks and the field is under firm control. Direct denial of these statements was made by former Governor James E. Ferguson, spokesman for Governor Miriam A. Ferguson, who contended that the administration of the Railroad Commission was inefficient and was likely to lead to Federal control of the industry, or the creation by the Texas Legislature of a new State conservation agency which will take over the oil and gas regulatory duties now performed by the commission.

The committee held meetings at Tulsa and other oil centers in Oklahoma early in the week at which State control authorities meet with its members and testified to conditions in the Oklahoma oil industry.

Production of "hot oil" in the East Texas area is said to have dipped quite sharply in the past two or three weeks, press reports placing the current daily average output at between 25,000 and 30,000 barrels, compared with an estimated figure of 100,000 barrels daily average some weeks back. The Congressional investigation, the new Federal tax on crude oil output and refining and the moves made by the Government and industry itself in co-operation to curtail the market for "hot oil" through a gasoline-purchasing plan, have all combined to better underlying conditions in the East Texas area. The detailed steps worked out by Administrator Ickes and Attorney-General Cummings whereby the Department of Justice will handle violations of the oil code, also have played a material part in cutting down continued violation of the production sections of the petroleum code.

Other developments in the East Texas area included the postponement of the Government's petition for an injunction against the Continental Oil Co., charging violation of the petroleum code, until July 23 . The postponement was approved by attorneys for the company and by Government legal counsel in order that attorneys concerned in the case might attend the Convention of the Texas Bar Association, according to press dispatches from Fort Worth.

The company is charged with violating the cost provisions of the code in a recent gasoline price war in Dallas when
prices reached levels reported as far below cost. The code forbids below-cost selling of petroleum or its products. In defense, the company held that the code permitted the meeting of competitive prices.

Daily average crude oil production in the United States showed a decline for the third consecutive week, output last week dipping 27,700 barrels to $2,564,300$ barrels. This total was 34,000 barrels above the Federal allowable for July, the smallest excess in several weeks. Production was still above that reported for the like 1933 week when output was $2,596,250$ barrels.
The report, compiled by the American Petroleum Institute, pointed out that Texas, for the first time in several weeks, showed a decline in crude output from the preceding week, output dipping 5,750 barrels. Oklahoma and California also reported less oil produced for the week of July 7 than in the previous week, declines totaling 14,650 barrels and 2,500 barrels, respectively.
In the labor field, developments were featured by an order issued by the Petroleum Policy Labor Board that oil-industry employees shall not be subject to any sort of pressure from employers to join company unions nor can any restrictions be placed in the way of the workers to organize their own group.

The order was issued in a ruling made by the Board that the Phillips Petroleum Co. was interfering with its employees in alleged efforts to make them accept a company union. Numerous complaints to the Board made by employees at Phillips Co. plants at Berger and Pampa, Tex., and Seminole, Okla., were investigated by the Board and the order followed as a result.

The decision said in part:
"It is the deliberate policy of the Phillips Petroleum Co. to interfere actively with the employee's right to organize for collective bargaining and to control the choices of representation of its employees. We are of the opinion, therefore, that the action of the Phillips Petroleum Co., in actively promoting its 'company employees' union through meetings managed by the employer is in violation of Section 7, Article 2 of the petroleum code and Section 7-A of the National Industrial Recovery Act.
"The company is asked to cease these activities and to refrain from any further efforts to secure establishment of its company employees union."

Strikes in Oklahoma, where 110 Champlin Refining Co. employees were out, and in Texas where 500 oil well rig builders were out, were settled during the week. In Oklahoma a settlement, details of which were not made public, was negotiated by David Muskovitz, attorney for the Petroleum Labor Policy Board, while in the East Texas field the 500 workers returned to their jobs under a temporary settlement pending final ruling on wages by NRA officials.
The Bureau of Labor Statistics of the Labor Department will institute a nation-wide study of wages, hours and working conditions in the oil industry in the middle of the current month. The survey will cover all phases of the industry, including oil wells, pipe lines, refineries, bulk plants and filling stations, and is being undertaken at the request of the oil administration and the Planning and Co-ordination Committee.
There were no price changes posted during the week:
Prices of Typical Grudes per Barrel at Wells.
(All gravities where A. P. I. degrees are not shown.)
${ }^{\text {Bradtord, }}$ Pa
Cradfora, Pa
Corning.
Nand

 Hutchinson, Tex., 40 and over....


REFINED PRODUCTS-BOSTON GASOLINE PRICES CUT-EAST
texas bulk market strengthens-AUGUST ALLow-
ABLE PRODUCTION REDUCED-MOTOR FUEL STOCKS DIP.
Developments in the Eastern gasoline markets during the past week were featured by a $11 / 2$ cent a gallon reduction in service station and tank wagon prices of gasoline in Boston posted by the Standard Oil Co. of New York, Inc., in midweek. Other major companies met the cut. Other price changes included a $1 / 2$ cent a gallon cut in gasoline tank wagon prices in Rochester, N. Y., by the same company.

The Boston cut was due to local marketing conditions which have been extremely unsettled in recent weeks with independents quoting gasoline about $21 / 2$ cents a gallon under the level maintained by the major companies. Socony's reduction narrowed this spread. The condition is held to be confined to Boston and the surrounding territory
with little chance seen of any general price war developing in the New England area. The Rochester reduction also was attributed to local conditions.

With Administrator Ickes formally approving the gasoline purchase contracts between independent East Texas refiners and major companies, marked activity developed in the tank car gasoline market in the East Texas area, according to press reports from that area. Reports placed commitments, approved by Mr. Ickes, at approximately 20,200 barrels with prices for the low octane material quoted at $31 / 2$ cents a gallon for spot shipments with futures being quoted at the average level prevailing during the contract period.

In the open market in East Texas, low octane material was quoted at $35 / 8$ to $37 / 8$ cents a gallon with the majors' purchases held the main factor in pushing prices up from their recent low levels. In Chicago, the improved condition following the removal of those surplus stocks from the market was reflected in a strengthening in low octane material prices to $33 / 4$ to 4 cents a gallon, although limited stocks were reported available around $35 / 8$ cents a gallon.
In the local refined products' market, conditions showed little change from last week. Prices in all major items were well sustained with motor fuel movements stimulated by holiday consumption. Stocks are moving into retail channels in good style and the trade is fairly optimistic concerning conditions following the improvement in bulk gasoline prices in Chicago and in the East Texas area.

The August gasoline allowable was cut 903,000 barrels below the July level by Administrator Ickes, who ordered that production next month be held down to $36,270,000$ barrels. This compares with actual production in August last year of $37,137,000$ barrels.
While August demand is expected to approximate that of the current month, Mr. Ickes recommended a cut in production in order to reduce excessive gasoline inventories to a more economic level. This, he explained further, meant that holdings should be reduced $4,270,000$ barrels during August.
Reflecting heavy consumption over the holiday last week, stocks of finished gasoline reported by the American Petroleum Institute showed a sharp break from the previous week, dipping $1,041,000$ barrels to $32,147,000$ barrels. In the previous week, stocks dipped 415,000 barrels. Reporting refineries showed only a slight gain in operations last week, the rate rising to $69.4 \%$ of capacity, a gain of $0.2 \%$.

May domestic consumption of gasoline rose $12 \%$ over the like month a year ago to $38,141,000$ barrels, a new high for May in the records of the United States Bureau of Mines, according to a report issued by the Federal agency. Stocks of motor fuel dipped $3,980,000$ barrels during May to $61,628,000$ barreks, compared with a decline of 683,000 barrels in April and 661,000 barrels in May a year ago. Price changes follow:
July 10.-Standard Oil Co. of New York, Inc., reduced tank car prices of gasoline $1 / 2$ cent a gallon in Rochester, N. Y.
July 11.-Standard Oil Co. of New York, Inc., reduced service station and tank wagon prices of gasoline $11 / 2$ cents a gallon in the Boston, Mass., area. Major companies met the cut.


New York:
(Bayonne) $\ldots \ldots . . . . . .051 / 2$

N. Y. (Bayonne): Gas Oil, F. O. B. Refinery or Terminal.


| (Bayonne): | N. Y. (Bayonne): | Lots, F. O. B. Refinery. |
| :---: | :---: | :---: |
| andard Oll | Shell Eastern Pet.s. $061 / 2$ |  |
| Motor, U. S.-. $8.063 /$ | New York: | ${ }_{\text {Lus }}$ |
| +Stand. oil N. Y. . 07 | ${ }_{z}^{\text {colonal-Beacon-- }}$ Texas.....-. $060 / 5$ |  |
| Ide Water Oll $\mathrm{CO} .061 / 2$ | y Gulf ............- $06 \%$ |  |
| arner-Quin, Co. ${ }^{\text {a }}$. 07 | Repubilic Oil |  |
|  |  | ol, s0.07. y "Good Gult,' |

so.071 †"Mobilgas.
z"Fire Chiet," so.07. * Tydol, so.07. y "Good Gult,"

## Natural Gasoline Output Continued to Decline During May 1934.

According to the United States Bureau of Mines, Department of the Interior, the daily average production of natural
gasoline in May was $3,940,000$ gallons, a decrease of 160,000 gallons from the average in April. Production in the eastern States continued to decline as the demand for natural gas continued to fall off because of seasonal influences. Production in the East Texas field increased in May, when it reached a new high figure of about 107,000 gallons daily. Daily average production in the Panhandle, Kettleman Hills, and Oklahoma City fields declined in May as compared with April. Stocks of natural gasoline held at the plants on May 31 totaled $63,708,000$ gallons, which was slightly more than $10,000,000$ gallons above stocks of May 1. The Bureau's report further showed:
Production of natural gasoline (thousands of gallons).

|  | Production. |  |  |  | Stocks End of Mo. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | May 1934. | $\begin{aligned} & \text { April } \\ & 1934 . \end{aligned}$ | $\begin{aligned} & \text { Jan.- } \\ & \text { Maj. } \\ & \text { 1934. } \end{aligned}$ | $\begin{aligned} & \text { Jan.- } \\ & \text { Mavy } \\ & 1933 . \end{aligned}$ | $\begin{gathered} \text { May } \\ 1934 . \end{gathered}$ | April 1934. |
| Appalachian | 4,000 | 4,900 | 27,000 | 28,200 | 6,985 | 7,138 |
| Oklahoma | 28.700 | 30,500 | 151,000 | 140,000 | 24,193 | 20,750 |
| Kansas | 2,200 | 2,200 | 11.300 | 10.000 | 1,405 | 1.186 |
| Texas | 37.000 | 3, 3 3, 500 | 177,300 | 142,400 | 24,655 | 18,378 |
| Loussiana | ${ }_{1}^{3,200}$ | 1,100 | 17,400 | 16,600 | ${ }_{118}^{626}$ | 132 |
| Rocky Mountain | $\begin{array}{r}4,700 \\ 40 \\ \hline\end{array}$ | 4,900 39,400 | ${ }_{1}^{23,700}$ | 23,100 202,500 | ${ }_{3}^{1,374}$ | 1.169 |
| Californla | 40,700 | 39,400 | 199,800 | 202,500 | 3,774 | 3,558 |
| Total | 122,100 | 122,900 4.100 | 616,200 4,080 | 572,900 <br> 3790 | 63,708 | 53,587 |
| Total (thousands of barrels) | 2,907 | ${ }_{2}^{4,926}$ |  | 13,640 | 1,517 | 1,276 |
| Daily average........... | 94 | 98 | 97 | 90 |  |  |

## Joint Survey Will Seek Data on Wages, Hours and

 Working Conditions in Oil Industry-Agents of Bureau of Labor Statistics to Conduct Investigation.A joint survey conducted by the Bureau of Labor Statistics, the Oil Administration and the Planning and Co-ordination Committee of the industry will seek to obtain data concerning wages, hours and working conditions in the petroleum industry, according to an announcement on July 6. The investigation is designed to learn the effect of the Oil Code upon employment and wages. The survey is expected to be started this month by field agents of the Bureau. A Washington dispatch of July 6 to the New York "Times" gave other details of the proposed survey as follows:
All divisions of the industry, oil wells, pipe lines, refineries, bulk plants and filling stations, will be covered. A report is expected by the end of 1934. Companies will be asked to give the number of employees and the fulltime hours under the several rates of pay. This information will concern the periods May 1929, when activity in the industry was at its height; May 1933, preceding the adoption of the Code; Nov. 1933, following the adoption of the Code; May 1934; July 1934.
Other figures will concern total employment, payrolls and man-hours for these periods. The cross-section survey will cover the wage structure, including occupational descriptions, sex, color, age and length of service, average actual earnings per hour, full-time and actual hours worked. This will be supplemented by general information concerning employment policies, methods of wage payment and working conditions.
administering the Code but in adjustment of labor troubles. administering the Code but in adjustment of labor troubles.

## Production of Crude Petroleum Continued to Gain in May-Inventories of Refinable Crude Oil Showed Further Increase.

According to reports received by the Bureau of Mines, Department of the Interior, the production of crude petroleum in the United States during May totaled $79,870,000$ barrels. This represents a daily average of $2,576,000$ barrels, which is 50,000 barrels above the daily average of the previous month but considerably below the level of May 1933. All of the major producing States and a majority of the others increased their output in May. The largest increase was recorded in Texas, the daily average for which increased from $1,064,000$ barrels in April to $1,079,000$ barrels in May. Unlike the experience in the past several months, the gain in Texas in May was recorded outside of the East Texas field, notably in the coastal area, Van, and the Panhandle. Production in California showed a small increase in May as gains at Kettleman Hills and Huntington Beach offset losses elsewhere. Daily average production in the Oklahoma City field increased 6,000 barrels over April, this comprising the major portion of the State's increase. The area which showed the largest gain in production in May was the coastal district of Louisiana, which reached a new level of 60,000 barrels daily, compared with an average of 49,000 in April. Practically all of the fields in the Louisiana coastal area have contributed to the increased output of recent months, with the Leesville field being outstanding. The Bureau of Mines in its report, further reported as follows:

Stocks of refinable crude oil continued to increase, totaling $355,883,000$ barrels on May 31, compared with $354,350,000$ barrels on May 1. The largest increase in crude stocks in May occurred in Oklahoma.

The percentage yield of gasoline showed a slight increase but less motor fuel was made outside of refineries hence the daily average output of motor fuel in May ( $1,163,000$ barrels) was practically the same as in April. The total demand for motor fuel in May was $40,048,000$ barrels, of which 1,907,000 barrels represented exports and $38,141,000$ barrels was domestic emand. The latter, which represents the approximate movement of gasoine from rerineries to terminals rather than actual consumption, was substantially higher than May a year ago. Stocks of motor fuel declined materially totaling $61,628,000$ barrels May 30 compared with $65,608,000$ arrels on hand May 1.
The ountanding change in the statistics of the minor products in May was a material increase in the demand for road oil.
According to the Bureau of Labor Statistics, the price index for petroleum products during
31.2 in May 1933
The refinery data of this report were compiled from refineries with an aggregate daily recorded crude oil capacity of $3,516,000$ barrels. These refineries operated during May at $70 \%$ of their capacity, given above, which compares with a ratio of $71 \%$ in April.
SUPPLY AND DEMAND OF
(Thousands of Barrels of of
42 Gallons.
a From Coal Division. b Recelpts of foreign crude as reported to Bureau of
Mines. c Increase.
PRODUCTION OF CRUDE PETROLEUM BY STATES AND PRINCIPAL (Thousands of Barrels of 42 Gallons.)

|  | May 1934. |  | April 1934. |  | $\begin{aligned} & \text { Jana- } \\ & \text { Maj } \\ & \text { Ma34. } \end{aligned}$ | $\begin{aligned} & \text { Jana-- } \\ & \text { May } \\ & 1933 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total. | DailyAo | Total. | Datly A ${ }^{\text {a }}$ |  |  |
| Arkan | 936 | 30 | 922 | 31 | 85 | 4,644 |
| Califormia: Huntington Reac | 1,292 |  | 190 |  |  |  |
| Kettleman Hills | 1,834 | 59 | 1,682 | 56 | 8,209 | ${ }^{8,969}$ |
| ${ }^{\text {Long Beach, }}$ Santa Fe Spri | 2,114 | ${ }_{42}^{68}$ | 2,008 | ${ }_{43}^{67}$ |  | ${ }_{\text {c }} 10.495$ |
| Rest of Stat | 8,537 | 275 |  | 276 | 41,007 | 38,746 |
| Total Cali | 15,071 | 486 | 14,473 |  | 71,011 | 70,063 |
| Colorado | 411 | 14 | ${ }^{73}$ | 12 |  | 1,471 |
| Indlana |  |  |  |  |  |  |
| Kansas, | 4,173 | 135 | 4,031 | 134 | 18,892 | ${ }_{1}^{16,207}$ |
| Koulisions-G-Gul | 1,853 | 60 | 1,475 | 49 | 7,246 | ${ }_{5}^{1,559}$ |
| Rest of State | 764 |  | 764 | ${ }^{25}$ | 3,944 | 4,165 |
| Total Lou | 17 | 85 | 2,239 |  | 11, 190 | 9,724 |
| cont | ${ }^{2} 276$ | 9 | 237 | 8 |  | 97 |
|  | 1.426 | 46 | 1.401 | 47 | ${ }_{6} 6.673$ |  |
| New York | 319 | 10 |  | 10 | 1,479 | 233 |
| Ohio-Central | 299 | 10 | 260 |  | 1,333 |  |
| Northwes | 95 | 3 | 85 | 3 |  | 400 |
| Total Ohi | 394 | 13 | 345 | 12 | 1,743 | 1,723 |
| Oklahoma-Oklaho | 6,175 | 199 | 5,803 | 193 | 27,569 | 20,913 |
| eminole | 3,331 | 107 | 3,188 | 106 | 15,998 | 16,030 |
| Rest of Stat | 6,9 | 225 | ,706 | ${ }_{523}^{224}$ | 32,768 |  |
| Total Okla | 16,474 | 1 | 15,6 | 23 |  | 66,240 |
| Pennsylvani |  | 42 | 1,1 | 40 |  | , 24 |
| Texas-Guif coast | 5,166 | 167 | 4,809 | 160 | 24,285 | 22,297 |
| West Texas | 4,384 | 141 | 75 | 136 | 20,144 | 24,422 |
| East Texas | 16,280 | 525 | ${ }^{15,867}$ | 52 | 74,817 | 76,510 |
| Panhandle | 1,770 | 57 | 1,600 | 184 |  | 24 |
| Rest of State | 5,843 | 189 | ${ }^{51,925}$ | 1,064 | ${ }_{154,350}^{27,206}$ |  |
| Total rexas | 33,443 |  |  |  |  |  |
| Wyoming-Sal | 556 | 18 | 536 | 18 | 2,691 | 3,025 |
| Rest of St |  | 19 | 411 | 14 | 2.195 |  |
| Total Wyoming | 1,152 | 37 | 947 | 32 | [886 | 4,666 |
| United States total.. | 79,870 | 2,576 | 75,796 | 2,526 | 368,640 | 350,389 |

> NUMBER OF WELLS COMPLETED IN THE UNITED STATES.a

|  | ${ }_{193}$ | ${ }_{\text {Aprl }} 1934$. | May <br> 1933. | Jan.-May 1934. | $\begin{aligned} & \text { Jan.-May } \\ & 193 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Oil. | 1,112 | 914 | 460 61 | ${ }^{4,676}$ | 2,606 |
| Dry | 98 369 | 72 287 | $\stackrel{61}{273}$ | 1,553 | $\begin{array}{r}1.324 \\ 1.427 \\ \hline\end{array}$ |
| Total....-.....- | 1,579 | 1,273 | 794 | 6,681 | 4,357 |

[^1]Crude Oil Output Off 27,700 Barrels During Week Ended July 7 1934, But Exceeds Federal Quota by 34,000 Barrels-Inventories of Gas and Fuel Oil Slightly Higher.
The American Petroleum Institute estimates that the daily average crude oil production for the week ended July 71934 was $2,564,300$ barrels, a decrease of 27,700 barrels under the previous week. The current figure exceeded the Federal allowable figure which became effective on July 11934 by 34,000 barrels and compares with a daily average production of $2,591,950$ barrels during the four weeks ended July 71934 and with an average daily output of 2,596,250 during the week ended July 81933.

Further details as reported by the American Petroleum Institute follows:
Imports of crude and refined oil at principal United States ports totaled 854,000 barrels for the week ended July 7, a daily average of 122,000 barrels, compared with a daily average of 187,143 barrels in the preceding week and a daily average of 152,071 barrels over the last four weeks.
Receipts of California oil at Atlantic and Guif Coast ports to 286 brrels. barrels for the week ended July 7 1934, a daily average of 21,28
Reports received for the week ended July 71934 from refining companies owning $89.7 \%$ of the $3,760,000$ barrel estimated daily potential refining capacity of the United States, indicate that $2,341,000$ 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, $32,147,000$ barrels of finished gasoline; $6,905,000$ barrels of unfinished gasoline and $106,333,000$ barrels of gas and fuel oil. Gasoline at bulk terminals, in transit and in pipe lines mounted to 18,217,000 barrels.
Oracked gasoline production by companies owning $95.6 \%$ of the potential charging capacity of all cracking units, averaged 459,000 barrels daily during the week.

DAILY AVERAGE CRUDE OIL PRODUCTION.
(Figures in Barrels.)

|  | Federal Agency Allowable Effective July 1. | Actual Production. |  | Average <br> 4 Weeks <br> Ended July 7 <br> 1934. | WeekKnedJuly 81933. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Week End } \\ \text { July } 7 \\ 1934 . \end{gathered}$ | $\left\|\begin{array}{c} \text { Week Enc } \\ \text { June } 30 \\ 1934 . \end{array}\right\|$ |  |  |
| Oklaho <br> Kansas | $\begin{aligned} & 489,500 \\ & 134,500 \end{aligned}$ | $\begin{aligned} & 500,450 \\ & 130,550 \end{aligned}$ | $\begin{aligned} & 515,100 \\ & 131,350 \end{aligned}$ | $\begin{aligned} & 525,600 \\ & 129,850 \end{aligned}$ | $\begin{aligned} & 573,600 \\ & 131,550 \end{aligned}$ |
| Panhandle T |  | 63,150 | 58,900 | 60,050 | 49,050 |
| North Texas |  | 57,550 | 57,750 | 57,650 | 49,500 |
| West Central Texas |  | 27,100 | 27,450 145,150 | 27,100 144,150 | 21,550 |
| West Texas Central Texa |  | 141,550 | 145,150 54,900 | 144,150 54,050 | 162,200 58,450 |
| East Texas |  | 503,100 | 507,750 | 503,850 | 548,05 |
| Conroe.- |  | 51,600 48,150 | 52,100 | 52,150 | 65,600 |
| Southwest Texas Coastal Texas (no |  | 48,150 | 49,200 | 48,700 | 49,400 |
| ing Conroe) |  | 119,350 | 118,850 | 117,800 | 123,500 |
| To | 1,042,100 | 1,066,300 | 1,072,050 | 1,065,500 | 1,127,300 |
| North Loulsian Coastal Louisi |  | $\begin{aligned} & 25,000 \\ & 72,350 \end{aligned}$ | $\begin{aligned} & 25,250 \\ & 67,550 \end{aligned}$ | $\begin{aligned} & 25,200 \\ & 65,700 \end{aligned}$ | $\begin{aligned} & 26,550 \\ & 42,60 \end{aligned}$ |
| Total Louisian | 88,900 | 97,350 | 92,800 | 90,900 | 69,150 |
| Arkansas. | 33,000 | 31,900 | 31,550 | 31,600 | 31,500 |
| Eastern (not incl. Mich.)- | 108,900 33,200 | 97,350 30,950 | 104,750 31,850 | 101,400 31,200 | 86,600 16.500 |
| Wyoming | 33.200 | 36,500 | 37,000 | 35,650 |  |
| Monta | 8,000 | 8,700 | 8,750 | 8,350 | 7,750 |
| Color | 3,000 | 3,200 | 3,000 | 2,950 | 2,550 |
| Total Rocky Mtn. States | 44,200 | 48,400 | 48,750 | 46,950 | 36,850 |
| New Mexico | $\begin{array}{r} 46,600 \\ 509,400 \end{array}$ | $\begin{array}{r} 48,550 \\ 512,500 \end{array}$ | $\begin{array}{r} 48,800 \\ 515,000 \end{array}$ | $48,300$ | $37,400$ |
| Total United States | 2,530,300 | 2,564,300 | 2,592,000 | 2,591,950 |  |
| Note.-The figures indicated above do not include any estimate of any oll which might have been surreptitiously produced. |  |  |  |  |  |
| CRUDE RUNS TO STILLS FINISHED AND UNFINISHED GASOLINE AND GAS AND FUEL OIL STOCKS WEEK ENDED JULY 71934. (Figures in thousands of barrels of 42 gallons each.) |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | (Figures in thousands of barrels of 42 gallons each.)


| Dally Refining Capactity of Plants. |  |  | Crude Runs to Stills. |  | Stocks of Fintshed Gasoline. | $\left\|\begin{array}{c} \text { a Stocks } \\ \text { of } \\ \text { Un- } \\ \text { fintshed } \\ \text { Gasoo } \\ \text { Itne. } \end{array}\right\|$ | b Stocks of Other Motor Fuel. | $\begin{aligned} & \text { Stocks } \\ & \text { of } \\ & \text { Gas } \\ & \text { and } \\ & \text { Fuel } \\ & \text { Oul. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Poten- } \\ & \text { tial } \\ & \text { Rate. } \end{aligned}$ | Report | ing. |  |  |  |  |  |  |
|  | Total. | P. C. | Aver age. | Oper ated. |  |  |  |  |
| 58 | 582 | 100.0 | $458$ | 78.7 | 15,6 | 1,176 | 226 | 8,210 |
| 150 | 140 | ${ }^{93.3}$ | $\begin{gathered} 92 \\ 325 \end{gathered}$ | 65.7 77.0 | 1,593 | 298 | 166 | 956 |
| 446 | 422 | 94.6 | 325 | 77.0 | 8,269 | 1,153 | 43 | 3,756 |
| 461 | 386 | 83.7 | 240 | 62.2 | 5,295 | 析 | 5 | 3,482 |
| 351 | 167 | 47.6 | 86 | 51.5 | 1,015 | 274 | 407 | 1,559 |
| 566 | 552 | 97.5 | 468 | 84.8 | 3,984 | 1,799 | 223 | 7,246 |
| 168 | 162 | 96.4 | 126 | 77.8 | 1,099 | 240 |  | 1,596 |
| 92 | 77 | 83.7 | 58 | 75.3 | 251 | 78 | 29 | + 478 |
| 96 | 64 | 66.7 | 32 | 50.0 | 1,032 |  | 38 | 631 |
| 848 | 822 | 96.9 | 456 | 55.5 | 12,190 | 980 | 2,468 | 78,419 |
| 3,760 | 3,374 | 89.7 | 2,341 | 69.4 | d50 364 |  |  |  |
| 3,760 | 3,374 | 89.7 | 2,335 | 69.2 | c51,405 | 6,715 | 4,200 | 106,223 |

a Amount of unfinished gasoline contained in naphtha distillates, b Estimated. fuel at plants. e Includes $32,203,000$ barrels at refinerles and $19,202,000$ barrels at bulk terminals in transit and pipe lines, d Includes $32,147,000$ barrels at refin-
eries and $18,217,000$ barrels at bulk terminals, In transit and pipe

## Slab Zinc Shipments and Production Decline During

 une.Slab zinc shipments continued to exceed production during the month of June 1934. According to the American Zinc Institute, Inc. there were produced during that period 25,143 short tons as compared with 30,992 tons in May and 23,987 tons in June 1933. Shipments totaled 30,186 tons against 35,635 tons in the preceding month and 36,647

Volume 139
Financial Chronicle
tons in June 1933. Inventories were further reduced during June. They fell from 104,732 tons May 31 to 99,689 tons on hand June 30. A year ago inventories of slab zinc totaled 122,891 short tons. The Institute's statement follows: SLAB ZINC STATISTICS (ALL GRADES)-1929-1934.
(Tons of 2,000 Pounds.)

|  | Produced During Period. | Shipped During Period. | Stock at End of Pertod. | (a) Shipped for <br> Export | Retorts Operating End of Pertod. | Average Retorts During Period. | Unsulued Orders End of Period. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1929 . \\ & \text { Total for year. } \end{aligned}$ | 631,601 | 602,601 | 75,430 | 6,352 | 57,999 | 68,491 | 18,585 |
| Monthly aver- | 52,633 | 50,217 |  | 529 |  |  |  |
| Total for year- | 504,463 | 36,275 | 143,618 | 196 | 31,240 | 47.769 | 26,651 |
| Monthly aver- | 42,039 | 36,356 |  | 16 |  |  |  |
| Total for year- | 300,738 | 314,514 | 129,842 | 41 | 19,875 | 23,099 | 18,273 |
| Monthly aver- | 25,062 | 26,210 |  |  |  |  |  |
| January | 22,471 | 22,404 | 129,909 | 31 | 22,044 | 21,001 | 24,232 |
| February | ${ }^{21,474}$ | 21,851 | 192,532 | , | 21,752 | 20,629 | 23,118 |
| March | 22.448 | 22,503 | 129,477 | 0 | 22,016 | 21,078 | 23,712 |
| April | 20,575 | 18,032 | 132,020 | 0 | 20,796 | 19,469 | 20,821 |
| May. | 18,605 | 18,050 | 132,575 | 0 | 20,850 | 20.172 | 19,637 |
| June | 16,423 | 14,971 | 134,027 | 20 | 18,742 | 19,670 | 16,116 |
| July | 14,716 | 12,841 | 135,902 | 0 | 18,295 | 17,552 | 16,949 |
| August | ${ }^{13,611}$ | 16,360 | 133,153 | 39 | 14,514 | 15,067 | 18.017 |
| Septemb | 13,260 | 20,638 | 125,774 | 20 | 14,915 | 13,809 | 16,028 |
| October | 15,217 | 19,152 | 121,840 | 20 | 17,369 | 15,901 | 10,333 |
| Novemb | 16,076 | 15,970 | 121,948 | 20 | 19,753 | 17,990 | 8.640 |
| Decemb | 18,653 | 15,745 | 124,856 | 20 | 21,023 | 20,372 | 8,478 |
| Total for year- | 213,531 | 218,517 |  | 170 |  |  |  |
| Monthly aver- | 17,794 | 18,210 |  | 14 |  | 18,560 |  |
| 1933. |  |  |  |  |  |  |  |
| Februar |  |  | 128,5 | 40 | 22,660 | 21,970 | 6,313 |
| March. | 19,681 21,808 | 14,865 15,869 | 138,357 139,296 | 0 | 23,389 22,375 | 22,500 21.683 | 8.56 8,58 |
| April. | 21,467 | 19,399 | 141,364 | 45 | 22,405 | 21,526 | 18,072 |
| May | 21,516 | 27,329 | 135,551 | 0 | 23,569 | 22,154 | 21,058 |
| June | 23,987 | 36,647 | 122,891 | 44 | 24,404 | 22,590 | 27,142 |
| July - | 30,865 | 45,599 | 108,157 | 22 | 25,836 | 24,127 | 35,798 |
| August | 33,510 | 42,403 | 99,264 | 22 | 27.220 | 25,968 | 25,594 |
| Septemb | 33,279 | 34,279 | 98,264 | 0 | 25,410 | $8 \pm .019$ | ${ }^{27.763}$ |
| October | 35,141 | 37,981 | 95.424 | 44 | 26,820 | 25,819 | 23,366 |
| November | 32,582 | 26,783 | 101,223 | 0 | 28,142 | 27,159 | 20.633 |
| De | 32,022 | 27,685 | 105,560 | 22 | 27,190 | 26,318 | 15,978 |
| Total for year Monthly aver- | $\begin{array}{r} 324,705 \\ 27,059 \end{array}$ | $344,001$ |  | $\begin{array}{r} 239 \\ 20 \end{array}$ |  | 23,653 | ----- |
| $\begin{array}{r} 1934 . \\ \text { January. } \end{array}$ |  |  |  |  |  |  |  |
| February | 30,172 | 26,532 32,361 | 111,982 | 44 | 28,763 | 27,779 | 26,676 |
| March | 33,721 | 32,753 | 110,761 | 3 | 26,952 | 28.816 | 21,976 |
| Apr | 30,562 | 31,948 | 109,375 | 0 | 26,692 | 25,349 | 27,396 |
| May | 30,992 | 35,635 | 104,732 | 0 | 27,193 31 | 25,086 27,720 | 20,831 21.726 |
| June. | 25,143 | 30,186 | 99,689 | 48 | 31,284 | 27,720 | 21,726 |

a Export shipments are included in total shipments.
Note.-These statistics include all corrections and adjustments reported at the

## Non-Ferrous Market Quiet-Lead Buying Continues

 in Good Volume-Domestic Copper Quiet-Zinc Unsettled"Metal and Mineral Markets" in its issue of July 12 announced that except for continued heavy buying of lead at the recently reduced prices, the market for non-ferrous metals was a quiet affair last week. Domestic copper was unchanged, with the industry awaiting the outcome of the survey being conducted by the Code Authority to determine the size of the invisible supply and the use of scrap by fabricators. Zinc was dull, despite the reduction in stocks, and the price was unsettled in some directions. Tin averaged a little higher on support by London operators. Silver in the open market touched $463 / 4$ cents during the last week. The flow of newly mined domestic silver into the Treasury is increasing. Steel operations moved up to $27.5 \%$ of capacity for the week beginning July 9 . "Metal and Mineral Markets" further went on to say:

Copper Unchanged.
Demand for copper in the domestic market was relatively light last week, with total sales for the seven-day period falling slightly under 1,000 tons. Price of the metal continued unchanged at 9 c ., delivered Connecticut. Little improvement in the rate of moving copper into consumptive channels is expected before next fall.
Sales of copper abroad continued at about the same level as in recent weeks. Prices, however, declined somewhat, the recession being largely the result of the increased amount of metal available in foreign markets. During the seven-day period prices ranged from 7.375 c . wo 7.750 c ., c.i.f.
The Copper Code Authority, under date of July 7, has sent a questionnaire to consumers requesting data that will enable both consumers and producers to judge what new volume of business is available. The information is required, according to H. O. King, managing director, as a basis from which to draw up the permanent buying agreement, and will be kept conidential as to individual reports. The questions to be answered are:
(a) Stock of copper on hand March 221934.
(b) Copper content of new sales commitments made March 22 to April 30 nclusive, May 1 to May 31 inclusive and June 1 to June 30 inclusive.
(c) New copper purchased March 22 to June 30 inclusive
d) Copper content of scrap purchased from March 22 to June 30 inclusive. (e) Average monthly consumption of copper for the tweive months ended June 301934 , together with an estimate of the proportion of new and crap copper used.
Temporary purchasing agreements have been signed by users of more than $95 \%$ of copper consumed in the United States. A third list of con sumers who have signed agreements with the Copper Code Authority ciuding important manufacturers of electrical (Cleveland, O); Chas
Baer Brothers; Chase Brass \& Copper Co. (Cleveland, O.); Chase Brass \& Copper Co., Inc. (Waterbury, Conn.); Dill Manufacturing Co.; General
Electric Co.; Gilby Wire Co.; International Silver Co.; Martin Sales \& Supply Co.; Mueller Brass Co.: National Brass \& Copper Co.; Nehring Electrical Works; Otis Elevator Co.: Sandusky Foundry \& Machine Co.

Sperry Gyroscope Co., Inc.; Weatherhead Co.; Westinghouse Electric \& Manufacturing Co.

## Lead Demand Active.

Consumers purchased lead in the last seven days at about the same good rate as in the preceding week, absorbing at least 7,200 tons. Most of the demand was for August shipment lead, indicating that July may fall somewhat below the average of recent months in the movement of the metal into consumption. Sales of lead for July shipment so far amount to about 22,000 tons. With the exception of the foil makers, nearly all of the important outlets for lead were represerted in the buying. The price was unchanged at 3.75 c ., New York, the contract basis of the American Smelting \& Refining Co., and at 3.60c., St. Louis.
Output of lead by the large producers is said to be contracting at present. The movement of lead scrap has slackened considerably.

## Zinc Sold at 4.325c.

The outstanding development in the zinc market last week was the sale of metal below the generally prevailing price level of 4.35 c ., St. Louis. One lot of fair size sold on the basis of 4.325 c . as early as July 5. On July 10 a substantial tonnage was sold at the same figure for prompt and nearby delivery. On July 11 the metal was reported available in more than one direction at this lower level. Sales during the calendar week ended July 7 totaled 1,873 tons, according to reports circulating in the industry.
Statistics for June show a reduction in stocks in the United States of 5,043 tons, bringing the surplus held by producers down to 99,689 tons, the lowest since last October. Unsettled labor conditions are said to have been a factor in effecting the decline in stocks.

## Tin Quiet Here.

Some buying took place last Thursday on the sudden advance in the London market, but consumer interest over the remainder of the week was indifferent. The buying abroad that moved the London price to above a230 wing the tool $50 \%$ of capacity. $50 \%$ of capacity
$51,40 \mathrm{c} ; 7$ th, $51.45 \mathrm{c} ; 9$ th $51.30 \mathrm{c} ; 10$ th, $51.25 \mathrm{c} ; 11$ th 51.30 c .

Steel Shipments Show Further Increase.
Shipments of finished steel products by subsidiaries of United States Steel Corp. aggregated 985,337 tons in June, the largest the figure has been since May 1930 when $1,203,916$ tons were shipped. In May 1934 the figure amounted to 745,063 tons and in June a year ago to only 603,937 tons. Below are the figures of shipments by months for five years: TONNAGE OF SHIPMENTS OF STEEE PRODUCTS BY MONTHS FOR

| Month. | Year 1930. | Year 1931. | Yeat 1932. | Year 1933. | Year 1934. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jan | 1,104,168 | 800,031 | 426,271 | 285,138 | 331,777 |
| Februar | 1,141,912 | 762.522 | 413,001 | 275,929 | 385,500 |
| March | 1,240,171 | 907,251 | 388,579 | 256,793 | 588,209 |
| April | 1,188,456 | 878,558 | 395,091 | 335,321 | 643,009 |
| May | 1,203,916 | 764,178 | 338,202 | 455,302 | 745,063 |
| Jun | 984,739 | 653,104 | 324,746 | 603,937 | 985,337 |
| July. | 946,745 | 593,900 | 272,448 | 701,322 |  |
| August | 947,402 | 573,372 | 291,688 | 668.155 |  |
| Septemb | 767,282 | 486,928 | 316,019 310,07 | 575,161 |  |
| Octobe | 784,648 676,016 | 476,032 435,697 | 310,007 275,594 | 572,897 430,358 |  |
| Decem | 579,098 | 351,211 | 227,576 | 600,639 |  |
| Yearly adjustment- | a (40,259) | a $(6,040)$ | a $(5,160)$ | b $(44,283)$ |  |
| Total for year. | 11,624,294 | 7.676,744 | 3,974,062 | 5,805,235 | ... | a Reduction. b Addition.

## Exports of Tin During May Totaled 7,551 Tons Com-

 pared with 6,909 in April, According to International Tin Committee-Buffer Stock Agreement Signed-Several Countries Join International Tin Agreement.The five countries participating in the International Tin Agreement exported 7,551 tons of tin-during May according to a communique issued by the International Tin Committee, and made public on July 12 by the New York office of the International Tin Research and Development Council. This compares with 6,909 tons exported in April, and is 491 tons under the monthly quota allowed for exports, from April 1, of 8,042 tons. None of the participating countries exceeded its quota.
The formation of the buffer stock of tin of 8,282 tons, which had been agreed to by the signatory governments as noted in our issue of June 9, page 3857, has been signed by the delegates, it was stated in the communique. It was also noted that French Indo-China, the Belgian Congo, Portugal and a Cornish group have joined the International Tin Control Agreement. The communique was made public as follows:
The International Tin Committee met at the Billiton offices, The Hague, on July 10 1934. The monthly statistics as to export are as follows:
CABLED INFORMATION FROM PARTICIPATING COUNTRIES FOR THE

|  | Monthly Export Permisstble from Jan. 11934. | $\begin{aligned} & \text { Jan. } \\ & \text { to } \\ & \text { Mar. } \end{aligned}$ | Monthly Expott Permissible from April 11934. | Export. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | April. | May. |
| N. E. I | 1,364 | 4,240 | 1,667 | 1,310 | 1,760 |
| Nigeria | , 373 | 4.995 | 464 | 1439 | 1,319 |
| Bolivia | 1,556 <br> 2,552 | 4,548 7,707 | 1,943 | 1,663 |  |
| Malaya | 2,552 | 7,707 2,656 | 3,152 816 | $\begin{array}{r}\text { 2,794 } \\ \hline 703\end{array}$ | 3,125 |

Note.-These quotas are now final under Article 17 (b) of the Agreement. The
N.E. I. quota from Jan. 11934 has been reduced from 1,385 to 1,364 tons.

Announcement was made that French Indo-China, the Belgian Congo Portugal and a Cornish group have joined the International Tin Contro Scheme. Details of their participation will be announced shortly, will be printed and published at an early date

Steel Output Rises to Approximately $\mathbf{2 7 \%}$ of CapacitySteel Scrap at New Low
According to general expectations, public works projects and the automotive industry are proving to be the chief supports of the steel trade in the first normal week of the summer quarter, the "Iron Age" of July 12 states. While steel producers are building up their own inventories in some instances, the consuming groups mentioned, together with the railroads, are largely responsible for an increase of six points, or nearly $30 \%$, in steel output this week, bringing the ingot production rate for the industry to $27 \%$ of capacity. The "Age" continues:
Higher schedules are reported from all principal producing districts except the Birmingham and Wheeling areas, where declines of five points to 45 and $35 \%$ respectively have taken place. Open-hearth plants at Detroit are still running at capacity and production at Chicago is unchanged at $28 \%$. Pittsburgh district output has risen eight points to $18 \%$; Philadelphia, three points, to $23 \%$; the Valleys, 18 points,
The legal division of the National Recovery Administration has ruled that the filing with a code authority of a bid price in accordance with the Executive Order of June 29, referring to tenders to the Government or Executive Order of June 29, referring to tenders to the Government or
subdivision thereof, does not effect a change in the bidder's filed base prices. Any change in the filed minimum base prices must be made in operating. This is in entire accordance with the opinions of steel producers who bid directly to the Government on very little tonnage and also believed that their contractual relations under the code would not be affected by the President's order
The effects of the Federal public works program are most noticeable in the West and Middle West. From 12,000 to 14,000 tons of sheet steel piling for the Fort Peck, Mont., dam has been divided between two producers. A bridge at Bettendorf, Iowa, calling for 4,800 tons of structural steel and two bridges in Illinois which will take 2,100 tons have been awarded. The Ford Motor Co. has placed 1,400 tons for its strip mill building at River Rouge, Mich., bringing the week's structural lettings to 20,300 tons, compared with 10,550 tons in the previous week and only 8,700 tons in the last week of June.
Even though new structural projects call for only 7,500 tons this week, considerable additional public works tonnage is expected to come out as a result of recent allocation of Federal funds by the Public Works Administration. A large sum is expected to be set aside for the construction of ocks to supplement dams now under construction in the Mississippi River.
Early estimates of Julys to the railroads may also be granted.
Earput being estimated ato high is 280.000 units. Price reductions output being estimated at as high as 280,000 units. Price reductions mobile executives are hopeful that the present buying wave may axtend into August Initial steel purchases for 1935 models are expected by the middle of next month and spot ordars for sheets, strip steel and bars from mid en in the Detroit, Cleveland and Youngstown areas.
The results of recent steel price reductions, most of which become effective this week, are not yet discernible. Consumers who had laid in large stocks in the second quarter in anticipation of the considerably higher prices cially were filed in April are extremely critical of the recent change, espehowever, that stocking of pig iron was heaviest, and no price revision is expected on this product. Sheet and strip inventories were also built up considerably, but quotations on these products still remain well above the purchasing levels.
Affected by reduced quotations on bars, plates, shapes, sheets and hotrolled strip, the "Iron Age" composite price for finished steel has declined to 2.131 c . a lb. from 2.199 c , a lb., where it had remained since April 24. At that time it was advanced $\$ 3.82$ a ton from 2.008 c . a lb . Lower prices iled since last week have been principally on relatively minor products wich have been brought in line with more important kindred commodities.
Large rivets have been marked down $\$ 2$ a ton to $\$ 2.90$ a 100 lb ., Pittsburgh or Cleveland. Electrical sheets are lower and reduced quotations will soon be effective on rail steel bars, electrical sheets, alloy steel ingots, billets and slabs, cold-finished alloy steel bars and a number of other products. Reinforcing bars have been reduced $\$ 3$ a ton at Pacific Coast ports to correct a local situation, but are not expected to be changed at other basing points.
The "Iron Age" pig iron composite price is unchanged at $\$ 17.90$ a gross ton, but the scrap composite has declined to $\$ 10.58$ a ton, the lowest level of the year. Scrap prices are generally weaker at Chicago and quotations in other districts tend toward softness.

THE "IRON AGE" COMPOSITE PRICES.
July 10 1934, 2.131c. a lb.
July 10
One week ago
One month ago
inished Stee

 United States output.
Hlgh.
Apr. 24
15 c . Apr Apr.
Oct.
Oct.
OJn.
Jan.
Apr.
Dec.
Dan. 2.008 c.
1.87 c.
1.92 c
1.945 c
2.01 c
2.273 c
2.
2.21 c.
2.212 c.


## ig Iron.

(Based on average of baste iron at Valley July 10 1934, $\$ 17.90$ a Gross Ton.
week ago (Based on average of baste iron at Valley One week ago-
One month ago
One year ago


July 10 1934, \$10.58 a Gross Ton One week agoOne month ago
One year ago.

|  | Hioh. |  |
| :---: | :---: | :---: |
| 1934. | \$13.00 | Mar. 13 |
| 1933. | 12.25 | Aug. 8 |
| 1932 | 8.50 | Jan. 12 |
| 1931. | 11.33 | Jan. 6 |
| 1930. | 15.00 | Feb. 18 |
| 1929. | 17.58 | Jan. 29 |
| 1928 | 16.50 | Dec. 31 |
| 192 | 15.25 | Jan. 11 | 10.58

6.75
6.42
8.50
11.25
14.08
13.08
13.08 Low.
July 1
Jan.
July
Dec. 2
Dec.
Dec.
July
Nov. 2 10
3
5
29
9
3
2
22
The American Iron and Steel Institute on July 9 announced that telegraphic reports which it had received indicated that the operating rate of steel companies having $98.1 \%$ of the steel capacity of the industry would be $27.5 \%$ of the capacity for the current week, compared with $23.0 \%$ last week and $56.9 \%$ one month ago. This represents a increase of 4.5 points, or $19.5 \%$, over the estimate for the week of July 2. Weekly indicated rates of steel operations since Oct. 231933 follow:


Steel," of Cleveland, in its summary of the iron and steel markets, on July 9 stated:

Sweeping prico reductions were announced last week by the steel industry, following the readjustments previously made on sheets, strip, bars and other products used chiefly by automobile manufacturers
Practically all classifications of steel have now been affected. Reductions of $\$ 2$ a ton were made in sheet bars, billets and slabs, enameling sheets, tim mill black sheets, iron bars, alloy steel billets, blooms and bars. Reductions of $\$ 4$ a ton apply to long terne plates, hot-rolled pickled in the breakdown sheets krown as the Ford "special, and cold rolled strip. Galvanized heets have been reduced $\$ 3$ a ton, and shapes and plates $\$ 1$ a ton,
So far, wire and wire products and reinforcing bars have escaped, as have rails and track accessories, which, however, were not advanced in April. The general extent of the readjustments may be gaged by "Steel's" finished steel price composite which is down $\$ 1.40$ to $\$ 54.10$, though still $\$ 3$ higher than the level at which most of the second quarter orders were booked.
The iron and steel composite is off 83 cents to $\$ 34.23$, but this is $\$ 1.83$ The iron and steel composite is off 83 cents to
above the point at which those orders were taken
To some consumers who stocked up in June in anticipation of the higher advances announced for third quarter hew have on hand do not appear as immediately beneficial, as in
 factured products mate from steel likewise does not The Government's order permitting bidders on Federal work to prices $15 \%$, with the stipulation that such prices become seneral to the public is not inter in the industry as applying to steel atel
steel demand has felt so long as possible until assured of its stability. Considerable tonnage from automobile manufacturers was booked by those producers who took the initiative in announcing reductions. The general opinion in the industry however, is that a broad improvement in buying will not be felt until August. Automobile manufacturers placed $\$ 20,000,000$ to $\$ 30,000,000$ worth of orders for dies in preparation for new models.
Railroad requirements apparently have passed the year's peak. June freight car awards-1,835-brought the total for the half year to 23,259 , highest since the same period in 1930. Informal inquiries indicate 6,000 to 8,000 may still be purchased this year.
Structural shape awards for the week dropped to 10.095 tons. Bids will be opened July 9 on 16,150 tons of steel piling for the Fort Peck, Mont., dam, the largest permanent installation of steel piling in this country. San Francisco has awarded 9,300 tons of cast pipe.
Pig iron producers are trying hard to retain their advance of $\$ 1$ a ton for third quarter, with consumers heavily stocked. Several blast furnaces were blown out last week, and some coke shipments have been suspended. "Steel's" iron and steel scrap composite holds at $\$ 10.37$ for the third consecutive week, with little trading in the market
Steelworks operations receded last week to an artificial low of $22 \%$, but a rebound to at least $33 \%$ is expected this week.
Daily average pig iron production in June- 64,563 gross tons-was $2.7 \%$ below May, while output for the month- $1,936.897$ tons-was down $5.8 \%$. The industry made $9,852,608$ tons in the first six months, $121 \%$ more than in the first half last year. June closed with 92 stacks in blast, net loss of 25
Daily a verage steel ingot output for June, 103,724 gross tons, was $16.5 \%$ less than in May. while total output of $3,015,972$ was $10 \%$ less than for May. Production for the first six months was $16,180,889$ tons, compared with $8,989,192$ tons in the first half of 1933
Steel ingot production for the week ended July 9 , is placed at nearly $23 \frac{1}{2} \%$ of capacity, according to the "W all Street Journal" of July 11. This compares with more than $45 \%$ in the week before and with $57 \%$ two weeks ago. The "Journal" further stated:
U. S. Steel was at a fraction over $24 \%$, against a shade under $41 \%$ in the previous week and a little under $48 \%$ two weeks ago. Independents re credited with a rate of $22 \%$, compared with above $50 \%$ in the preceding The follighty under $64 \%$, wo wees ago.
The following table gives the percentage of production for the nearest corresponding week in previous years, together with the approximate
change from the week immediately preceding:

| ${ }_{1932}^{1933}$ |
| :---: |
|  |  |
|  |
| 1929 |
| 1928 |
| 1927.. |


| Industry. |
| :--- |
| $531 / 2+11 / 2$ |
| $32-11 / 2$ |
| 59 |
| $93-5$ |
| 71 |
| $661 / 2-1$ |

U. S. Steel.
$431 / 2+11 / 2$
$3211 / 2-11 / 2$
$64-5$
$96-1$
$75-1$
$69-1$

Independents. | 61 |
| :--- |
| 32 |
| 54 |
| 90 |
| 68 |
| 64 | +1

$\cdots-1$
-5
-1
$=1$
-1
Not available.

Volume 139
Financial Chronicle

Steel Mill Capacity to Produce Steel Ingots at Record High in 1933 According to American Iron \& Steel Institute-Totaled 69,390,625 Gross Tons as Compared with $68,199,176$ in 1932.
The capacity of the nation's steel mills to produce steel ingots reached a total of $69,390,625$ gross tons in 1933, according to figures announced July 6 by the American Iron and Steel Institute. This is an increase of 1,191,449 gross tons, or $1.7 \%$ over the previous year and is the largest capacity ever reported for the industry, the Institute said. It continued:
The 1,191,449 gain in ingot capacity last year is the smallest in a decade with the exception of two years when there was a decrease. This was in 1925 when capacity declined $2,594,383$ gross tons and in 1932 when there was a decline of 99,780 gross tons. The average increase over the past during the past 10 years is $10,952,202$ gross tons, of which $6,323,061$ have during the past 10 years is $10,952,202$
been registered since the end of 1929 .
been registered since the end of 1929.
During 1953, the annual capacity to produce pig iron and ferro-alloys increased 654,086 gross tons, or $1.3 \%$ to a total of $51,110,061$ and the capacity for steel castings declined during the year by 29,104 gross tons, or $1.4 \%$ to $1,963,151$ gross tons.
largest gain. This increasacity for basic open hearth ingots showed the $1,013,377$ gross tons. Other increases in ingot capacity were. acid open hearth, 79,306 to a total of 961,296 gross tons and electric steel ingots, 102,152 to a total of 895,112 gross tons. The capacity for Bessemer ingots remained the same at $7,895,000$ gross tons while the crucible capacity declined from a total of 20,086 gross tons to 16,700 gross tons.
The capacity for pig iron production last year actually increased 668,086 gross tons to a total of $50,321,661$ but the ferro-alloys capacity declined 14,000 gross tons to a total of 788,400 .
The annual capacities for the past 10 years are as follows:

|  | Steel | $\begin{gathered} \text { Sted } \\ \text { Castings. } \end{gathered}$ |  <br> Ferro-Alloys. |
| :---: | :---: | :---: | :---: |
| 1924 | 58,438,420 | 2,698, 385 | 53,434,695 |
| ${ }_{1926} 192$. | 55,844,033 | 12,033,076 | ${ }^{51,450,390}$ |
| 1927. | 59,435,766 | 2,029,334 | 50,532.350 |
| 1929 | 61,759,466 | ${ }_{2,097,995}^{2,024,93}$ | ${ }_{51,656,680}$ |
| 1930 | 66,897,096 | ${ }^{2}, 083,085$ | 52,659,875 |
| 1931. | - $68,298 \%, 956$ | $2,041,145$ <br> $1,992,255$ | $51,740,175$ $50,455,975$ |
| 1933. | 68, $69.199,176$ | 1,963,151 | 51,110,061 |

June Anthracite Shipments $0.74 \%$ Lower Than a Shipments of anthracite for the month of June 1934, as reported to the Anthracite Institute, amounted to 3,495,223 net tons. This is a decrease, as compared with shipments during the preceding month of May, of 996,195 net tons, or $22.18 \%$, and when compared with June 1933, shows a decrease of 26,213 net tons, or $0.74 \%$. Shipments by originating carriers (in net tons) are as follows:

| Month of- | $\begin{gathered} \text { June } \\ 1934 \end{gathered}$ | May 1934 | June $\times 1933$. | $\begin{array}{r} \text { May, } \\ \times 1933 . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Reading Co | 732.642 | 1,014,461 | 780,965 | 584,336 |
| Lehigh Valiey RR- | 524,672 | - 679.583 | 544,634 285.449 | ${ }^{373} 458$ |
| Dela, Lackawanna \& Western R | ${ }_{473,325}$ | 531,163 | ${ }_{468,457}$ | 278,305 |
| Delaware \& Hudson RR Corp. | 409,920 | 450,334 | 409,820 | 278,961 |
| Pennsylvania RR. | 329,670 | ${ }^{412,847}$ | 302,990 | ${ }^{238} 716$ |
| ${ }^{\text {er }}$ |  | 年 | - 3 196,824 | - |
| Lehigh \& New England RR.- | 141,895 | 234,245 | 146,581 | 125,159 |
|  | 3.495,223 | 4,491,418 | 3,521,436 | 2.494.950 |

x Revised.

## Minimum NRA Coal Costs for New York Established-

 Do Not Include Profit for Dealer.Announcement of uniform minimum retail coal and coke costs for Greater New York, as effective under the National Recovery Act, was made on July 6 by Nicholas L. Stokes, Chairman of the New York metropolitan divisional code authority for the retail solid fuel industry. The costs, as given in the New York "Journal of Commerce" of July 9 , are as follows:
Minimum c.o.d. costs in Manhattan and the Bronx are: Anthracite stove, $\$ 11.25$; anthracite egg or nut, $\$ 11$; anthracite grate or broken, $\$ 10.75$, and anthracite pea, $\$ 9$; labor and trim extra.
In Brooklyn and that part of Queens County lying north of Forest Park and Union Turnpike, the minimum c.o.d. costs are: Anthracite stove, $\$ 11.75$; anthracite egg or nut, $\$ 11.50$; anthracite grate or broken, \$11.25; labor and trim included.
In Queens County south of Forest Park and Union Turnpike the minimum c.o.d. costs will be 25 cents higher per ton than in Brooklyn, while in Nassau County and that part of Suffolk County including a line drawn from Huntington on the north and Islip on the south, costs will be 50 cents per ton higher than in Brooklyn.

Mr. Stokes said that the costs are the minimum and will nsure good quality fuel, honest weight and the maintenance of NRA labor wages. He said that the costs do not include any profit for the dealer.

On July 5 domestic retail anthracite prices in Manhattan and the Bronx were advanced. The prices now in effect in these two counties, together with those in Brooklyn and Long Island, follow:


It was stated that consumers using 30 tons a year and who bought five tons at a time would be allowed 25 cents off on the products.
Production of Bituminous Coal Lower Than a Year Ago-Anthracite Output Gains Sharply.
According to the United States Bureau of Mines, Department of the Interior, the total production of soft coal during the week ended June 301934 was estimated at $6,265,000$ net tons, an increase of 85,000 tons or $1.4 \%$ over the output in the preceding week, but shows a falling off when compared with $6,570,000$ tons produced in the week ending July 1 1933. In the corresponding period of 1932 production totaled $4,124,000$ tons.

Anthracite production in Pennsylvania during the week ended June 30 showed a large gain over the preceding week. The total output was estimated at $1,143,000$ net tons against 805,000 tons-an increase of 338,000 tons or $42.0 \%$. Production during the week ended July 11933 totaled 1,137,000 net tons.

During the calendar year to June 301934 there were produced a total of $182,669,000$ net tons of bituminous coal and $32,766,000$ tons of anthracite coal as against $146,057,000$ tons of bituminous and $22,538,000$ tons of anthracite during the calendar year to July 1 1933. The Bureau's statement follows:
ESTIMATED UNITED STATES PRODUCTION OF COAL AND BEEHIVE

|  | Week Ended- |  |  | Calendar Year to Date. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { June } 30 \\ & 1934 . \mathrm{c} \end{aligned}$ | $\begin{aligned} & \text { June } 23 \\ & \text { 1934.d } \end{aligned}$ | $\begin{aligned} & \text { July } 1 \\ & 1933 . \end{aligned}$ | 1934. | 1933. | 1929. |
| Biyum. coal:a Weekly total | 6,265,000 | 6,180,000 | 6,570,000 | 182,669,000 | 146,057,000 | 259,573,000 |
| Daily aver-- | 1,044,000 | 1,030,000 | 1,095,000 | 1,188,000 | 947,000 | 1,681,000 |
| Pa.anthracite:b Weekly total | 1,143,000 | 805,000 | 1,137,000 | 32,766,000 | 22,538,000 | 35,733,000 |
| Daily aver-- | 190,500 | 134,200 | 189,500 | 214,900 | 147,800 | 234,300 |
| Beehive coke: Weekly total | 12,100 |  | 13,100 | 527,100 | 405,800 | 3,372,700 |
| Dally aver..\| | 2,017 | 1,633 | 2,183 | 3,379 | 2,601 | 21,620 | a Includes lignite, coal made into zoke, local sales and colliery fuel. b Includes

Sullivan County, washery and dredge coal, local sales and colliery fuel. sumvan County, washery
to revision. d Revised.
ESTIMATED WEEKLY PRODUCTION OF COAL BY STATES (NET TONS).

| States. | Week Ended- |  |  |  | $\begin{aligned} & \text { June } \\ & \text { Average } \\ & \text { 1923.a } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { June } 23 \\ 1934 . \end{gathered}$ | $\begin{gathered} \text { June } 16 \\ 1934 . \end{gathered}$ | $\begin{gathered} \text { June } 24 \\ 1933 . \end{gathered}$ | $\begin{aligned} & \text { June } 25 \\ & 1932 . \end{aligned}$ |  |
| Alabama | 187,000 | 191,000 | 147,000 | 116,000 | 387,000 |
| Arkansas and Oklahoma | 13,000 49,000 | 11,000 43,000 | 123,000 39,000 | 15,000 46,000 | 70,000 175,000 |
| Colorado | 533,000 | 540,000 | 471,000 | 161,000 | 1,243,000 |
| Indiana | 191,000 | 185,000 | 199,000 | 195,000 | 416,000 |
| Iowa | 33,000 | 31,000 | 47,000 | 57.000 | 88,000 |
| Kansas and | 68,000 | 72,000 | 61,000 | 77,000 405 | 128.000 |
| Kentucky-East | 511,000 87 | 507,000 90,000 | 570,060 87,000 | 405,000 167,000 | 661,000 183,000 |
| Maryla | 21,000 | 20,000 | 20,000 | 17,000 | 47,000 |
| Michigan | 3,000 | 4,000 | 2,000 | 2,000 | 12,000 |
| Montana | 28,000 | 25,000 | 26,000 | 25,000 | 38,000 |
| New Mexic | 15,000 | 15,000 | 18,000 | 17,000 | 51,000 |
| North D | 20,000 | 20,000 | 12,000 | 12,000 | 14,000 |
| Ohio ....-- | 345,000 | 347,0c0 | d ${ }_{\text {d }}$ |  | 888,000 $3,613,000$ |
| Pennsylvania (bituminous) Tennessee............. | $1,790,000$ 54,000 | $1,778,000$ 58,000 | 71,000 | e1,146,000 $54,00 \mathrm{C}$ | 3,613,000 |
| Texas | 13,000 | 12,000 | 10,000 | 15,000 | 82.000 |
| Utah | 25,000 | 23,000 | 16,000 | 15,000 | 89.000 |
| Virginis | 178,000 | 176, 000 | 166.000 | 112,000 | 240,000 |
| Washington-............ West Virginia-Southern b |  | 22,000 $1,425,000$ | 1,457,000 | e1,050,000 | 1,380,000 |
| West Virginia-Southern b Northern.c.............. | 1,477,000 | $1,455,000$ 455,00 | 1,407,000 | e312,000 | 1,856,000 |
| Wyoming | 56,000 | 55,000 | 49,000 | 62,000 | 104,000 |
| Other Sta | 8,000 | 7,000 | 1,000 | 2,000 | 5,000 |
| tal bituminous coal. | 6,180,600 | 6,112,000 | f5,990,000 | 4,210,000 | 10,866,000 |
| Pennsylvania anthracite.- | 805,000 | 776,000 | 1,015,000 | 608,000 | 1,956,000 |
| Total coal | 6,985,000 | 6,888,000 | f7,005,000 | 4,818,000 | 12,822,000 |

a Average weekly rate for entire month. b Includes operations on the N. \& W.;
C. \& O.i Virginian: K. \& M., and B. C. \& G. c Rest of State, Including the PanC. \& O.; Nirginian: K. \& M., and B. C. \& G. c Rest of State, Including the Pan-
handle, and Grant, Mineral and Tucker Countles. d Original estimates in error. Figures being revised. e Revised figures. foriginal estimates; No revision in
the National total will be made untll receipt of final operators' reports from all the Nation
districts.
$95 \%$ of Copper Users in Country Sign Buying Agreements with Code Authority-Questionnaire Seeks Information on Stocks of Metal Held by Consumers.
Users of more than $95 \%$ of all the copper consumed in the United States have signed temporary buying agreements with the Copper Code Authority, it was announced on July 9 by H. O. King, Executive Assistant to the Authority. It was also announced that the Authority is seeking information from consumers regarding the proportions of secondary copper used by consumers, and in a desire to reorganize the statistical basis for operations in the industry has requested complete confidential information regarding the size and type of users' stocks of copper as of March 22, the date on which the sales quota and buying agreements sections of the copper code became effective. In sending the questionnaire to copper users, Mr. King said:
The effective date of the code as regards sales quotas and buying agreements was March 22 1934. If all consumers of copper will furnish information requested we will be able to obtain a true picture of the con-
dition of copper stocks at the beginning of the code. The information
requested is in terms of copper content of all stocks, whether scrap or new copper.
Inasmuch as the contemplated buying agreements are to be based on sales commitments, the information requested will give accurate data on the condition of business and enable both consumers and producers to judge what new volume of business is available.
Consumers of copper use scrap in varying amounts; some mills use only new copper, while others purchase quite a large percentage of scrap. It must be recognized that scrap flows back to the market through various channels and must be absorbed. It is not the intention in the operation of the copper code to upset in any way the well-established practice of many mills to use scrap as they always have, but it is essential that accurate information be made available so that this may not be used to defeat the purposes of the code.
The questionnaire sent by the Code Authority follows: 1. Stock of copper on hand March 22 1934, made up as follows: (If igures not available for March 22 1934, please give April 1 figures.) A. Normal in process stock on hand in mill necessary for ope
B. On hand or contracted for to cover sales commitments.
B. On hand or contracted for to cover sales co
C. Free stock on hand available for use of sale.

Total stocks.
2. Copper content of

New sales commitments made March 22 to April 30, inclusive.
May 1 to May 31, inclusive.
June 1 to June 30, inclusive.
3. Now copper purchased.

March 22 to June 30, inclusive. (Please list purchases in tons, dates
3. and name of supplier.)
4. Copper content of scrap purchased from March 22 to June 30, inclusive.
Of this —ons was new scrap, i.e., unused scrap, and - tons was old scrap.
5. Our average monthly consumption of copper for the 12 months' period ending June 301934 was -tons.
Of this we estimate we used —— tons of new copper and ——_ tons of scrap.

On June 14 the period during which the sale of non-Blue Eagle copper will be prohibited was extended by the Code Authority to Aug. 1.

## 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 11, as reported by the Federal Reserve banks, was $\$ 2,468,000,000$, a decrease of $\$ 4,000,000$ compared with the preceding week and an increase of $\$ 238,000,000$ compared with the corresponding week in 1933. After noting these facts, the Federal Reserve Board proceeds as follows:
On July 11 total Reserve bank credit amounted to $\$ 2,468,000,000$, a decrease of $\$ 20,000,000$ for the week. This decrease corresponds with decreases of $\$ 53,000,000$ ther cash and deposits with member depos $\$ 15,000,000$ in monetary gold stock, offset
Bills discounted decreased $\$ 5,000,000$ at the Federal Reserve Bank of San Francisco and $\$ 6,000,000$ at all Federal Reserve banks. An increase of $\$ 5,000,000$ in holdings of United States Treasury notes was offset by a decrease of a like amount in holdings of Treasury certificates and bills.

The statement in full for the week ended July 11 in comparison with the preceding week and with the corresponding date last year will be found on pages 241 and 242

Changes in the amount of Reserve bank credit outstanding and in related items during the week and the year ended July 11 1934, were as follows:

|  | $\text { Increase }(t) \text { or Decrease }(-)$ |
| :---: | :---: |
| $\text { July } 111934 .$ | July $3{ }_{\mathrm{S}} 1934 . \quad$ July 121933. |
| Bills discounted.-.-.-.---.-.------- $23,000,000$ | -6,000,000 -145,000,000 |
|  |  |
| U. S. Government securities_.-...-. $2,432,000,000$ | 425,000,000 |
| Other Reserve bank credit.-........-- 8,000,000 | -14,000,000 -5,000,000 |
| TOTAL RES'VE BANK CREDIT - $2,468,000,000$ | $-20,000,000+267,000,000$ |
| Monetary gold stock .-.-.-- -- -- --- 7,881,000,000 | $+15,000,000+3,849,000,000$ |
| Treasury and National Bank currency $2,365,000,000$ | ,000,000 |
| Money in circ | -53,000,000 -36,000,000 |
|  |  |
| Member bank reserve balances.....-3,902,000,000 $+156,000,000+1,633,000,000$ Treasury cash and deposits with Federal Reserve banks..................-3,014,000,000 $-99,000,000+2,661,000,000$ |  |
| Non-member deposits and other Fed- eral Reserve accounts.........--4, 454,000,000 |  |
| Reserve accounts..---------- $454,000,000$ | $-8,000,000-60,000,000$ |

## Returns of Member Banks in New York City and

 Chicago-Brokers' Loans.Below is the statement of the Federal Reserve Board for the New York City member banks and that for the Chicago member banks for the current week, 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 also includes the brokers' loans of reporting member banks, which for the present week shows a decrease of $\$ 10,000,000$, the total of these loans on July 111934 standing at $\$ 1,059,000,000$, as compared with $\$ 331,000,000$ on July 27 1932, the low record since these loans have been first compiled in 1917. Loans "for own account" decreased from $\$ 896,000,000$ to $\$ 888,000,000$, while loans "for account of out-of-town banks" remained even at $\$ 167,000,000$, but loans "for account of others" decreased from $\$ 6,000,000$ to $\$ 4,000,000$.
CONDITION OF WEEKLY REPORTING MEMBER BANKS IN CENTRAL RESERVE CITIES.

New York.
July 11 1934. July 3 1934. July 121933.
Loans and investments-total.........-7,288,000,000 $7,303,000,000 \quad 6,932,000,000$
Loans-total............................. $\overline{3,251,000,000} \overline{3,276.000,000} \overline{3,503,000,000}$
On securitles.. $\qquad$ $\begin{array}{llll}1,752,000,000 & 1,749,000,000 & 1,894,000,000 \\ 1,499,000,000 & 1,527,000,000 & 1,609,000,000\end{array}$ Investments-total..................-----4,037,000,000 4,027,000,000 3,429,000,000




## Complete Returns of the Member Banks of the Federal

 Reserve System for the Preceding Week.As explained above, the statements of the New York and Chicago member banks are now given out on Thursday, simultaneously with the figures for the Reserve banks themselves and covering the same week, instead of being held until the following Monday, before which time the statistics covering the entire body of reporting member banks in 91 cities cannot be 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 3:
The Federal Reserve Board's condition statement of weekly reporting member banks in 91 leading cities on July 3 shows increases for the week of $\$ 24,000,000$ in loans and $\$ 47,000,000$ in net demand deposits, and decreases of $\$ 118,000,000$ in reserve balances with Federal Reserve banks and $\$ 6,000$,000 in time deposits.
Loans on securities increased $\$ 35,000,000$ at reporting member banks in the New York district and $\$ 27,000,000$ at all reporting member banks. "All other" loans declined $\$ 7,000,000$ in the Chicago district and $\$ 3,000,000$ at all reporting banks.
Holdings of United States Government securities increased $\$ 17,000,000$ in the Boston district and $\$ 7,000,000$ at all reporting member banks, and declined $\$ 15,000,000$ in the Chicago district. Holdings of other securities declined $\$ 10,000,000$ in the New York district and $\$ 7,000,000$ at all reporting banks.
Licensed member banks formerly included in the condition statement of member banks in 101 leading cities, but not now included in the weekly stacement, had total loans and investments of $\$ 1,122,000,000$ and net pared with $\$ 1,003$ Governend doposts 000 , 1,000 , a summary the
A summary of the principal assets and included in the reporting member with chang for the with changes for the week and the year ended July 3 1934, follows.


Financial Chronicle

| Investments-total | $\begin{array}{ll} \text { uly } 31934 . \\ \mathrm{s} \\ \hline 203 & \\ \hline \end{array}$ $723,000,000$ | ${ }_{8}^{27} 1934$. | $\begin{aligned} & t y 51933 . \\ & 567,000,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| U. S. Government sec |  | $\begin{aligned} & +7,000,000 \\ & -7,000,000 \end{aligned}$ | $\begin{array}{r} +1,469,000,000 \\ +98,000,000 \end{array}$ |
| Reserve with F. R. banks Cash in vault. |  | $\begin{array}{r} -118,000,000 \\ -13,000,000 \end{array}$ | $\text { }+31,000$ |
| Net demand deposits. Time deposits Government deposits_ | $354,000,0$ | $\begin{array}{r} +47,000,000 \\ \begin{array}{r} 6,000,000 \\ -3,000,000 \end{array} \\ \hline-3 \end{array}$ | $\begin{array}{r} +1,909,000,000 \\ +3,000,000 \\ +748,000,000 \end{array}$ |
| Due from banks.... Due to banks | $\begin{aligned} & 1,636,000,000 \\ & 3 \end{aligned}$ | $\begin{array}{r} +67.000,000 \\ +156.000,000 \end{array}$ | $\begin{aligned} & +311,000,000 \\ & +938,000,000 \end{aligned}$ |
| rrowings from F. R. | 10,0 | $+5,000$, | 21,000,0 |

## Statement of Bank for International Settlements for

 June-Total Assets June 30, 643,987,190.28 Swiss Gold Francs, Compared with 680,820,729.50, May 31.Total assets of the Bank for International Settlements, according to the balanced statement of the Bank as of June 30, amount to $643,987,190.28$ Swiss gold franes, against $680,820,729.50$ on May 31. The statement also shows that the bank had cash on hand and on current account with banks of $5,551,194.02$ francs, as compared with $10,359,729.24$ the previous month. The statement, as contained in Associated Press advices from Basle, Switzerland, July 4, follows (figures in Swiss gold franes at par):

| Assets- | . |  |
| :---: | :---: | :---: |
| II. Colch in bars-...................-....... | ,75,365.08 |  |
| III. Sash on hand and on current account with banks | $5,551,194.02$ $10,216,215.08$ | 11,983,236.33 |
| IV. Rediscountable bills and acceptances: |  |  |
| 1. Commerctal bills and bankers' acceptances. <br> 2. Treasury bills | 150,035,250.82 <br> $185,630,716,54$ | 163,110,741.59 <br> 196,190,134.14 |
| Total...........................- | 335,665,967.36 | 359,300,875.73 |
| Not exceeding three momme |  |  |
|  | ,181.02 |  |
| V1. Sundry bilis and investments: ${ }_{\text {1. Maturing within three months: }}$ |  |  |
|  |  |  |
| (b) Sundr | 31,985,307.23 | 42,511,189.56 |
| een three |  |  |
| (a) Trea |  |  |
| Over slx mont |  |  |
| (a) Treasury | 9,624,905.84 | ${ }^{9,592,897.50}$ |
| (b) Sundry inv | 36,255,112.38 |  |
|  |  |  |
|  |  |  |
| as per | ,269,21 | 4.511,32 |
|  |  |  |
| Total. | 10,131,6 | 9,626,617 |
| Total ass | 643,987,190.28 | 680,820,729.50 |
| 1. Prablutes- |  |  |
|  |  |  |
| II. Reserves: |  |  |
| 1. Legal reserve fund | 2,672,045.12 | 2,672,045.12 4866.16729 |
| 3. General reserve fund | ${ }_{9,732,334.56}^{4}$ | ${ }_{9,732,334.56}$ |
| Total-.........................-- | 17,270,546.97 | 17,270,546.97 |
| ong-term deposits:1. Annulty trust account . .-. . . .-.........-153,640,000.00 153,640,000.00 |  |  |
|  |  |  |
| 3. French Government guarantee fund | - $40,770,935.97$ | $40,823,919.65$ |
| Total |  |  |
|  |  |  |
| 1. Central banks for their own accounts: <br> (a) Not exceeding three months .106,971,649.21 107,176,407. |  |  |
| Slght | 1,348,618.41 | 57,164,569.82 |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Profits allocated for distribution July $1,6 \%$ div, to shareholders.... |  |  |
| Particlpation by long term depositors | $\begin{aligned} \text { rs } \\ 7,942,687.600 \end{aligned}$ | $7,500,000.00$ $1,942,687.67$ |
|  |  |  |
|  |  |  |
| Guar |  |  |
| Total............................-69,641,039.52 |  | 57,614,768.42 |
|  |  | 680,820,729.50 |

Unity on Gold Urged in Report of Leon Fraser, President of Bank for International SettlementsFinds U. S. Qualified to Return to Gold Standard.
Leon Fraser, President of the Bank for International Settlements, urged in his report to the directors of the Bank on July 7 , a common centre of contact when the world returns to the gold standard. Associated Press advices from Basle state that Mr. Fraser's report finds the United States qualified to return to the gold standard and that a more definite and clear statement of the future American policy reopens the door "to international discussions between nations principally concerned as to definite stabilization."
Regarding the report it was also stated:
The time is approaching when effective resumption of an internation monetary standard based on gold can become an accomplished fact,", says the report, which makes much of the point that "the gold standard is not an end in itself.
The gold standard, the report added, "is the machinery and medium for services, internally and externally.

The further accounts (Associated Press) said:
"After years of stress in monetary affairs," said the report, "the Bank for International Settlements looks forward with faith and fortitude. One conclusion is perfectly clear, namely, that an international monetary system based on gold, which is bound to be reinstated, needs, if it is to operate more successfully than before, a common centre of contact, counsel and collaboration in order that it may be international in fact as well as in name."
Mr. Fraser continued that there had been anarchy since the war in the international operation of the gold standard. Each country, he said, considered that the mere fact that its currency was tied to gold "was allsufficient to make it part of the international system and that in every other respect it could reely dsregard credit policy and even in the gold of a succession of changes in tariff policy
content of the national currency itself
"Some order out of this anarchy must be evolved. Some rules of gold standard must be established, recognized and followed, and some common agency must be used to permit co-ordination.
Mr. Fraser held that the problem of recovery was "largely the problem of the value of the volume of commodities that is moving and being consumed and the price adjustment which may come about either by a rise in prices or by such cost savings that goods may still be sold eve
He therefore emphasizes the need for a greater flow of international commerce, which at present is impeded by trade barriers and restrictions such as quota systems.

Comparative Figures of Condition of Canadian Banks.
In the following we compare the condttion of the Canadian banks for May 311934 with the figures for April 301934 and May 31 1933:
STATEMENT OF CONDITION OF THE BANKS OF THE DOMINION

| Assets. | May 311934. | Apr. 301934. | May 31193 |
| :---: | :---: | :---: | :---: |
| Current gold and subsidiary coinIn Canada. Elsewhere | $\begin{array}{r} 39,619,417 \\ 9,543,512 \end{array}$ | $\left.\begin{array}{r} 39,928,171 \\ 9,159,554 \end{array} \right\rvert\,$ | $42,446,010$ $13,037,032$ |
|  | 9,162,9 | 49,087,72 | 55,483,0 |
| Dominion notes In Canada.. Elsewhere | 10, | $\begin{array}{r} .526,422 \\ 14,072 \end{array}$ | $\begin{array}{r} 714 \\ 14 \end{array}$ |
|  | 130,674,22 | 128,540,497 | 130,728 |
| Notes of other banks. <br> United States \& other foreign currencles Cheques on other banks Loans to other banks in Canada, secured including bills rediscounted |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Deposits made with and balance due from other banks in Canada <br> Due from banks and banking correspondents in the United Kingdom... | 4,134,70 | 5,542,88 | 4,317,9 |
|  | 16,715,69 | 15,029,1 | ,316 |
| Due from banks and banking correspondents elsewhere than in Canada and the United Kingdom. | 66,864,59 |  |  |
| $\begin{aligned} & \text { ominion Government and } \\ & \text { Government securities } \end{aligned}$ | 646,060,592 | 659,668,240 |  |
| Canadian municipal securities and British, forelgn and colonial public securities other than Canadian. |  |  |  |
|  |  |  |  |
| Call and short (nct exceeding 30 days) bonds and other securities of a sufriclent marketabie value to cover Elsewhere than in Canada. |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Other current loans \& disc'ts |  |  |  |
| Loans to the Government |  |  |  |
|  |  |  |  |
| Loans to Provincial Governments <br> Loans to cittes, towns, municipalities and school districts. | 131 |  |  |
|  |  |  |  |
|  |  |  |  |
| Meartgazes on real estate sold by bank Bank premises at not more than cost, less amounts (if any) written off |  |  |  |
|  |  |  |  |
|  |  |  |  |
| abilities of customers under letters or credit as per contra. |  | 51,440,639 |  |
| Deposits with the Minister of Financ for the security of note circulation. |  |  |  |
|  |  |  |  |
| ares of and loans to controlled |  |  |  |
| Other assets not included under the foregoing heads |  |  |  |
|  |  |  | 2,835,292 |
| Notes in circulation. $\begin{aligned} & \text { Liatities. }\end{aligned}$ |  |  |  |
| Balance due to Dominion Govt. after de ducting adv. for credits, pay-lists, \&e Advances under the Finance Act |  |  |  |
|  |  |  |  |
| Balance due to Provinclal Governments. Deposits by the public, payable on demand in Canada. |  |  |  |
|  |  |  |  |
| Deposits by the public, payable notice or on a fixed day in Canad |  |  |  |
|  |  |  |  |
| Loans from other banks in Canada, |  |  |  |
| Deposits made by and balances due to other banks in Canada. |  |  |  |
|  |  |  |  |
| Due to banks and banking correspondents in the United Kingdom. Elsewhere than in Canada and the United Kingdom. |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Letters of credit outstan | 50,975,045 | 51 | 46,47 |
| Dividends declared and unpald Rest or reserve fund. |  |  |  |
|  |  |  |  |
| Capital pald up..--...- | 144,500, | 144,500,0 | 44, |

Total llabilites.
${ } _ { 2 , 8 3 1 , 7 5 1 , 9 2 1 } \longdiv { 2 , 8 1 7 , 5 6 1 , 7 9 9 } \overline { 2 , 8 2 8 , 7 9 9 , 5 5 1 }$
Note. - Owing to the omission of the cents in the orticial reports, the footings in the above do not exactly agree with the totals glven.

## Senator Thomas In Cablegram to Governor Harrison

 of Federal Reserve Bank of New York at Basle Warns Against Stabilizing U. S. Dollar With Pound or Other Foreign Currency.A protest has been sent by Senator Thomas (Democrat) of Oklahoma against participation by George L. Harrison,

Governor of the Federal Reserve Bank of New York in any move "to stabilize our dollar with England's pound or to enter an agreement to tie it to a fixed weight of gold." Senator Thomas' protest was contained in a cablegram addressed July 9 to Governor Harrison at Basle, Switzerland, where the Governor has been visiting with the Governors of the Central Bank of Europe, incident to the meeting of the Directors of the Bank for International Settlements. Elsewhere in this issue of our paper we are referring to the meeting and to the cablegram received this week from Governor Harrison by the Reserve Bank in which he declares that the purpose of his visit is "not to negotiate any arrangement about anything." In his cablegram Senator Thomas stated that "I warn you that any step you take toward tying our money in any way to any foreign money is a usurpation of the powers and prerogatives of Congress." As bearing on the Senator's protest a dispatch from Washington July 10 to the New York "Herald Tribune" said in part:
Senator Elmer Thomas (Democrat) of Oklahoma, leader of the inflation forces in the Senate, to-day fired another broadside at the European mission of George L. Harrison, Governor of the Federal Reserve Bank of New York, which, the Senator declared

Following his announcement yesterday that he had cabled a protest to Mr. Harrison at Basel, Switzerland, and that a Congressional investigation would be demanded of the attempt to usurp the power of Congress over money. Senator Thomas to-day gave out the text of a letter which he has sent to each member of the Senate and House, assailing what he called the atempt to regulate the dollar in the interest of bondholders, international ankers and the world gold bloc. In this letter he hits at Leon Fraser hard for president of the Bank for International Settlements, for working an attorney for New York banking interests.

## Fears Plot by International Bankers.

Senator Thomas in his letter depicts what he regards as the danger that international bankers will conduct secret negotiations in Europe which will embarrass Congress, hurt debtors, farmers and workers and hurt the Roosevelt administration.
He asks for the
He asks for the co-operation of those members of the Senate and House who agree with him that the dollar is still valued too high and are opposed to a program dictated by "private selfish interests," and that this cofiled with be "in the form of a message which may be given publicity and iled with the President."
The same paper reported the following from Washington July 9:
Thomas J. Coolidge, Acting Secretary of the Treasury, to-day denied reports that Mr. Harrison was representing the Government in discussing monetary business with foreign bankers. "He is there entirely on his own usiness and not ours," said Mr. Coolidge. "He would have to have Nevertheless it was us if he were representing the Treasury.
Reserve Bank does erer to do so by the

## Canada Curbs Australian Wheat-Withdraws Prefer-

 ence Benefits on Indirect Shipments.Under date of July 12, Canadian Press advices from Ottawa stated:
Designed to cut off importations of Australian flour and wheat into Canada, an order-in-council has been passed withdrawing from such commodities the benefits of the British preference rates when they are imported directly into this country. The dition of the Canada "Gazette" issued here to-day
Other commodities from which the preference benefits are withdrawn raisins, dried currants and butter.
The Government's action follows representations to the Government of Australia, under Article 9 of the trade agreement, whereby either Governnjurious to domestic business off the other measures if its imports were is not indicated.

French Loan of $3,000,000,000$ Francs in Form of $4 \%$ Treasury Bonds.
The floating on July 12 of a loan by the French Government of $3,000,000,000$ francs (the franc is worth about 6.6 cents at current exchange) was made in a preliminary announcement July 11 issued by the Ministry of Finance. A wireless message July 11 from Paris to the New York "Times"" said:
Knowledge that this bond issue was coming had been anticipated by the Bourse, where it caused several preliminary flurries that led to denials by the Government that any loan was contemplated. However, now that it has been announced, the Bourse took it favorably.
The terms offered were higher than generally expected since the effective interest comes to nearly $5 \%$ when everything is considered. The loan will be in the form of Treasury Bonds paying $4 \%$ interest and issued at 950 francs with a face value of 1,000 francs, redeemable by lot in 50 years 1,400 franes
It is required that the bonds be sold for cash, but the Clementel 1924-34 bonds which fall due Oct. 25 will be exchanged against the new bonds. Parliament on Dec, 23 1933, of which a total of $4,180,000,000$ francs has peen issued. Of the Clementel bonds $5979,000,000$ francs was out standing at the beginning of the year
No difficulty is expected in raising the required amount quickly. It will relieve the Treasury's straitened situation over the summer months and pave the way for more financing later when what is left of the Clementel bonds must be redeemed and the outstanding Treasury Bonds reduced from $12,000,000$ to $10,000,000$ francs. There also is the so-called "three cities" loan of $1,156,000,000$ francs to redeem before the end of the year.

French Luxury Tax Replaced by Substitute Measure.
From the New York "Post" we take the following (Associated Press) from Paris July 7:
France's long-standing $12 \%$ luxury tax was lifted to-day with promulgafion of the new fiscal reform laws.
The luxury tax was replaced by a normal $2 \%$ business turnover tax intended to re
trade greatly.
Alarmed at possible resentment of Americans over the failure of Parliament to ratify the anti-double taxation treaty affecting American firms, the to ratify the anti-double taxation treaty affecting Ame
Government may seek to appease them with a gesture.
Officials said they might suspend collection of some $\$ 100,000,000$ in taxes by decree as a sign of good-will.

## Denmark Will Not Cut Krone.

A wireless message July 6 from Copenhagen to the New York "Times" said:
Premier Stauning denied to-day rumors that devaluating of the Danish krone in connection with the Government's plan for relief of the farmers would be undertaken. "The currency will be kept at the present standard by the Government in full accord with the National Bank.

## Participants in German Dawes and Young Loan Advised of Various Steps Taken to Protect Holders

 of Bonds.The various steps taken by the State Department, the Bank for International Settlements, \&c., to protect the holders of bonds of the German Dawes and Young loans, are indicated in a letter sent by J. P. Morgan \& Co., on July 11, to participants in these loans. The letter follows: Dear Sirs: We are writing to inform you generally concerning the German external loan, 1924 (Dawes loan), and the German Government international $51 / 2 \%$ loan, 1930 (Young loan), and the steps that have been taken in the
these loans.
The Dawes and Young bonds are the direct and unconditional obligations of the German Reich, a sovereign State, and were issued pursuant to plans of the German Reich, a sovereign State, and were issued pursuant to plans
for German reconstruction which were prepared by experts appointed under the auspices of the principal European Powers and promulgated by international treaties or agreements to which the European Powers, including national treaties or agreements tarties. Effective steps for the protection
the German Government, were parter of the bondholders should come from the trustees of the Dawes and Young of the bondholders should come from the thustees of the Dawes and Young loans, the European governments principally concerned, and the Govern-
ment of the United States, to all of whom, as well as to the German ment of the United States, to all of whom, as well
Government, we have made appropriate representations.
Government, we have made appropriate representations.
We set forth in the enclosed leaflet a copy of the
We set forth in the enclosed leaflet a copy of the press communique
issued on June 14 1934 by the Bank for International Settlements, issued on June 141934 by the Bank for International Settlements, as
trustee of the Young loan, summarizing its protest to the German Govern trustee of the Young loan, summarizng
ment against the threatened non-compliance with the terms of the goveral ment against the threatened non-compliance with the terms of the general
bond, and declarinz its intention to defend the rights and privileges bond, and declaring its intention to defend the rights and privileges of
the bondholders to the fullest extent of its powers. We also give a cony the bondholders to the fullest extent of its powers. We also give a copy of the press communique of June 19 1934, in which the trustees of the
Dawes loan announced their protest to the German Government Dawes loan announced their protest to ge German Government against
the intended breach of the terms of the general bond and expressly reserved the intended breach of the terms of the general bond and expressly reserved
all the rights of the bondholders and of the trustees under the all the rights of the bondholders and of the trustees under the general
bond. There is also set forth a copy of the statement of June 18 1934, by bond. There is also set forth a copy of the statement of June 18 1934, by
the Acting Secretary of State of the United States (as reproduced from the the Acting Secretary of State of the United States (as reproduced from the bassador "Times" of June instructed to protest formally and energetically bassador at Berlin had been instructed tith protest ormally and energetically against Germany's summary action wis protest was followed by a further notect addressed to the German This protest was followed by a further note addressed to the German
Government by the Secretary of State, under date of June 27 1934, a copy of which we give in the enclosed leaflet as published on June 291934 . copy of which we give in the enclosed leaflet as published on June 291934.
We also set forth in the leaflet a copy of our cable protest of June 29 1934 addressed to the German Government.
We shall continue to be unremitting in our efforts to protect the interests of holders of bonds of the Dawes and Young loans, and venture to express the hope that our course of action in this matter may meet with your approval and have your support.
The action of the State Department in protesting against the German moratorium was noted in these columns June 23, page 4204, and June 30, page 4374. The June 14 communique of the Bank for International Settlements appeared in our June 16 issue, page 4034, and the bank's later protest was referred to on page 4377 of our June 30 issue. The following is the cablegram of protest addressed to the German Minister of Finance by J. P. Morgan \& Co. :

## June 291934.

The Minister of Finance of the German Reich, Berlin, Germany
We have received from the Bank for International Settlements, fiscal agent of the trustees of the German external loan, 1924, and trustee of the German Government international $51 / 2 \%$ loan of 1930, a copy of your letter of June 14 1934, in which you declare in the name of the German Government that from July 11934, until further notice, no more foreign exchange will be available for the service of the German external loan, 1924, or the German Government international loan of 1930. We view this declaration with the deepest concern, and urge upon the German Government the vital importance of immediate reconsideration of its decision, so that the regular payments in foreign currencies for the service of
ruption.
The Government of the German Reich itself has recognized, by the policy which it has followed during these difficult years, the necessity of maintaining the high standing and regular service of the German external maintaining the high standing and regular service of the German external
loan, 1924, and the German Government international $51 / 2 \%$ loan of 1930 , and that policy has redounded greatly to the credit of the German Government in the markets of the world. These two loans, we do not need to memind you, are the most solemn external obligations of the German Reich, semind you, are the most sorsuance issued in pursuance of international plans for German reconstruction and embodied in international treaties and agreements to which not only the
German Government itself but most of the great Powers of Europe were parties. The bonds of these loans are the highest form of Europe were the power of the German Government to give, and the world will not understand nor soon forget if these obligations are dishonored.

## Financial Chronicle

We note from your letter to the Bank for International Settlements that you propose as from July 11934 to pay in to the Reichsbank for account of the trustees the reichsmark equivalent of the loan service. It must be remembered, however, that the bonds of these loans are direct and unconditional obligations of the German Reich, payable in the respective foreign currencies of the several tranches. The mere deposit of reichsmarks in the Reichsbank does not satisfy the terms of the bonds, and the bonds will be in

## currencies.

For ourselves and those associated with us in the offering of the American tranches of the two Reich loans, and on behalf of the thousands of American citizens who are holders of the bonds of these loans, we protest with the utmost possible vigor against any failure on the part of the German Government, for any reason whatsoever, to fulfil its obligations in respect to these loans. We, therefore, urge upon the German Government, for its own sake and as a matter of good faith to the holders of its obligations, that the declaration communicated in the Finance Minister's letter of June 14 1934, be reconsidered, and that steps be taken without delay to assure the continued regular service of the German external loan, 1924, and the German Government international $51 / 2 \%$ loan of 1930 .

J. P. MORGAN \& Co.

## Discrimination by Germany in Favor of British Holders of German Bonds Protested Against by

 Bank for International Settlements.Equal rights for all holders of Dawes and Young loan bonds are called for in a letter sent to the German Finance Ministry by the Bank for Internationa Settlements on July 9, after a general council meeting at which approval was given to the Bank's previous protest against the German moratorium. This action by the World Bank was indicated in a Basle (Switzerland) cablegram July 9 to the New York "Times" which also said in part:
Germany is being told that if money can be found to pay the British ondholders in the next few days money can -Grman agreement provides, it must be found for American. French and other bondholders.
Unfortunately for the bondholders concerned, one of the members of he Council at to-day's meeting did not agree with his colleagues. That man was Dr. Hjalmar. Schacht, President of the Reichsbank, who reiterated what is understood to be Germany's official stand, that exception cannot be made for any particular loans, that the Reichsbank has no foreign exchange to make payments, and that, anyway, it is up to the German Government, so the World Bank should ask them about it. That is what the Bank is doing, but if there is any optimism about what the German reply will be, it is being carefully disguised.
Since the German moratorium was announced the World Bank has protested without getting results. It was felt, however, that the AngloGerman accord introduced a new element.
The former protest of the World Bank was referred to in our issues of June 30, page 4376.

## Compilation of Foreign Securities Held in Italy Com-

 pleted By Italian Government.According to Associated Press advices from Rome, Italy, July 7 , compilation of the foreign securities held by Italian subjects has been completed by the government. These advices state that the purpose of the compilation is ostensibly to register all foreign securities in the possession of Italians to permit the government to learn whether Italians make further purchases of securities of other countrieswhich is now contrary to law. From the same account we also quote:

Banking circles say, however, the Government also has in mind the eventual possibility, in time of emergency, of forcibly converting these securities into Italian bonds and of using the foreign securities in lieu of gold or currency for payments abroad.
A similar action was taken, although not forcibly, by the British government during the war. English holders of American securities were asked by their government to exchange them for British government bonds. The government in London then used the American securities to pay for purchases in the United States.

The Italian government, it is said, would use the foreign securities in time of war, or also if the gold coverage, owing to adverse trade balance, continued to decline to a danger point. Payment in securities would avoid the necessity of sending lire abroad.

It would also be a method, it is said,
if a lump sum payment were agreed upon.
It is distinctly stated here, however, that the Government has no intention at this time of applying the forcible conversion.

Italian subjects, it is estimated, hold about $3,500,000,000$ lire (lira currently 8.50 cents) worth of foreign securities. About $2,500,000,000$ of this consists of purchases by Italians of Italian Government, municipal or industrial bonds floated in dollars in New York, pounds in London and francs in Paris and Zurich. The remaining billion is made up of Government bonds and.stocks of foreign countries.
The registration of these securities has been made obligatory by law. Owners have had to present them at banks where they have been marked with a Government stamp and entered in a State ledger.

## Poland Abolishes Dollar Clause Obligations Payable Only in National Currency Under Presidential

 Decree-Bonds in United States Affected.A presidential decree abolishing the "gold dollar clause" in foreign currency regulations on July 7 removed the United States dollar from its position as a sort of second national currency in Poland said Associated Press advices on that date from Warsaw to the New York "Times" which also stated:

The exact effects of the decree on Polish-American trade will not become clear, however, until regulations are issued following the decree.

It was certain, however, that loans in dollars made since 1925-including the Dillon, Read \& Co. loan of $\$ 35,000,000$ in 1925 and the
Blodget loan of the City of Warsaw in 1929-will be affected.
Creditors in Polish territory may ask payment only in Polish currency the rate of exchange on the day of the payment.
For the past decade the dollar has played an important part in Polish commercial life. Because of lack of confidence in some quarters in the Polish zloty (at present approximately 19 cents), most contracts call for payments in gold dollars or ordinary dollars.
To-day's decree bars the gold dollar except in insurance contracts, the intention being to force business to deal in the national currency
With regard to the above the "Times" of July 9 said:

## Three Big Issues Floated Here.

The Republic of Poland has three issues of dollar bonds outstanding The ficst consists of $\$ 19,574,500$ external $6 \%$ loan of 1920, offered in the United States by the Polish Ministry of Finance; the second of $\$ 23,100,000$ external 25 -year sinking fund $5 \%$ bonds, sold here in 1925 by a syndicate headed by Dillon, Read \& Co., and the tnird an issue of $\$ 46,500,000$ external $7 \%$ bonds, stabilization loan of 1927 , offered here by a syndicate headed by the Bankers Trust Co.
In addition, $\$ 10,463,400$ Province of Silesia $7 \% 30$-year bonds were sold here in 1928 by Stone \& Webster and Blodget, Inc., and the First National Corporation of Boston, and $\$ 9,343,400$ City of Warsaw $7 \% 30$-year bonds were sold in the same year by a syndicate headed by Stone \& Webster and Blodget
The provision of all these issues was that interest would be paid in New York or Boston in United States gold coin. This provision had already been voided by the suspension of gold payments in the United States by legislative action June 5 1933. Since then, payments have beea in United states dollars.

## Secretary Hull In Acknowledging War Debt Payment

 of Finland Says Latter in Keeping Faith With Financial Obligations Has Set Timely Example.Acknowledging the action of Finland in meeting its June 15 payment on its war debt to the United States, Secretary of State Hull took occasion to express "recognition of the effort on the part of the people of Finland which this payment has required." Mr. Hull's note to Finland was delivered on July 7 to Dr. Sigurd von Numers, Oharge d'Affaires of Finland, at Washington. Secretary Hull observed that "in keeping faith with its financial obligations the Government of Finland has set a timely and valuable example. As was noted in our June 16 issue, page 4039, Finland was the only nation to meet its June 15 obligation; 12 other debtor nations, owing approximately $\$ 500,000,000$, dispatched notes announcing their default.

Secretary Hull's note to Finland follows:
I am requested by the Secretary of the Treasury to notify you that the Federal Reserve Bank of New York received, on June 15 1934, the sum of $\$ 168,538$, representing a payment made for the account of the Government of Finland; and that this amount has been deposited in the Treasury as a payment of semi-annual interest, due June 15 1934, in the amount of $\$ 147,507.50$ on the funded indentedness of the Government of Finland to the United States pursuant to the funding agreement of May 1 1923, and as the semi-annual payment of the annuity due June 15
amount of $\$ 19,030.50$ under the agreement of May 231932 .
I take the occasion to express my recognition of the effort on the part of the people of Finland which this payment has required and to associate myself with the manifest appreciation with which the attitude of the Government of Finland has been greeted in this country.
At a time when contractual obligations have been widely disregarded or are too easily subordinated to considerations of briel expediency, and to a degree which threatens one of the most mporlan bas unhesitatingly met its the consistent steadfastness with

## obligations has been enheartening.

While this Government, in its role of creditor, is ever mindful of leniency, or equity, or ability to pay, and of other considerations to which debtor governments are entitled, it was never more important than at present that debtor governments should make every reasonase their theet their financial obligations, and in doing so to preserve their credit and the international credit structure.
Therefore, in keeping faith with its financial obligations, the Government of Finland has set a timely and valuable example.
ccept, Sir, the renewed assurances of my high consideration.
CORDELL HULL.

## Greece Makes Part Payment of Interest on 1929 Loan Arranged Under Auspices of League of Nations

 for Refugees Settlement Commission.The United States Treasury Department announced on July 6 that the Greek Government had forwarded a payment of $\$ 196,128$, representing $271 / 2 \%$ of the interest due on its $4 \%$ loan for the calendar year 1933 and $35 \%$ of the semi-annual interest due May 10 1934. Associated Press advices from Washington, July 6 , stated that the payment was made on a loan of approximately $\$ 12,000,000$ arranged in 1929 under the auspices of the League of Nations for the Refugees' Settlement Commission. Acting Secretary of the Treasury Coolidge, in a statement regarding the payment, said:
By the transfer of this sum, the Greek Government has accorded to the United States treatment equal to that accorded to the bondholders of the Greek stabilization and refugee loan of 1928. Such equal treatment is provided for by the terms of the American-Greek debt funding agreement of Hay 101929 ,

A Washington account to the New York "Journal of Commerce" stated:
It was pointed out that payment by the Greek Government was in fulfilment of ite pledge that there would be no discrimination against the United States in the event of its inability to pay its obligations in full.

The debt-fundng agreement was in two parts. One dealt with advances made during the war, amounting to some $\$ 15,000,000$, while the other provided for a further advance to the Greek Government of something lik $\$ 12,000,000$ which the latter had contended had been promised it but ha not been paid. It was provided in the latter section that this $\$ 12,000,000$ should rank substantially as a part of the Greek refugee and stabilization loan of 1928 which had been subscribed to by private investors.
The Greek Government began to default on its foreign debt in 1932, but there was worked out an agreement for partial payments which ultimated
in the receipts by the Treasury Department reported to-day in the receipts by the Treasury Department reported to-day.

## Nicaragua Calls More Bonds.

From, Managua, Nicaragua, July 11, the New York "Times" reported the following:
Irving A. Lindberg, Collector General of Customs, announced to-day that $\$ 35,000$ of the 1918 guaranteed customs bonds had been redeemed at a public drawing yesterday. Nicaragua issued $\$ 3,750,000$ worth of these bonds, but only $\$ 965,000$ worth are outstanding. About $\$ 400,000$ worth are owned in the United States.

## Reopening of Brazilian Banks-Adjustment of Strike

of Clerks-Pension System Set Up.
The settlement of the strike of clerks in Brazilian banks was effected this week, and as a result the institutions have reopened. Their closing incident to the strike was noted in our July 7 issue, page 42. From Rio de Janeiro, July 7, a cablegram to the New York "Times" reported the reopening of the banks with skeleton forces while the strike of 30,000 clerks continued. Soldiers remained on guard at each bank, said the cablegram, which added:
A solution of the dispute is expected to-night, but the bank clerks are declared to have refused to return until their case is fully decided, whereas the Government urges a truce pending a settlement.
The clerks' demand for $3 \%$ of the banks' earnings as a pension fund has been thrown out. A compromise is suggested on a sum between 6 and $9 \%$ of employees' salaries to be paid by the employers to a pension fund. The seamen's strike ended to-day. However, a new strike was declared by the clerks in city offices, who are also demanding pension protection.
Later advices (July 9) from Rio de Janeiro to the "Times" said:
Pension guarantee demands by the striking bank clerks were met by President Getulio Vargas, who signed a decree to-day after the 30,000 trikers returned to work, reopening the banks.
The decree set up a Bank Clerks' Provident Institute. Employees will oe taxed 4 to $7 \%$, scaled according to their monthly salaries, and employers \% of the clerks monthly payroll. The Government will contribute $2 \%$. ollected from depositors receiving interest derived on deposits.

## Gold Miners in Brazil Can Sell Only to State.

In special correspondence from Rio de Janeiro, June 15, published in the New York "Times" of June 24, it was stated: By decree of the Government all gold mined in the country will be purchased exclusively by the Banco do Brazil for account of the National Treasury at the quotation prevailing at the time in the international market.

The Government decree vests upon the Banco do Brazil all responsibil as to the purity of the metal purchased. Those engaged in the mining of gold in any form are required to file with the bank a monthly memorandum tating the quantity of metal extracted and the stock on hand. No gold can be offered for sale to private individuals and any who break the law are subject to heavy fines and imprisonment.

## Several Rulings on Bonds of Three External Loans of San Paulo (Brazil) Made by New York Stock Exchange.

Incident to the announcement made of the payment of $20 \%$ of the July 1 coupons on three external loans of San Paulo (Brazil), reference to which was made in our issue of June 30, page 4379, the New York Stock Exchange on July 2 issued the following rulings on the bonds:

> NEW YORK STOOK EXOHANGE,
> Committee on Securities.

July 21934.
Notice having been received that payment of $\$ 8$ per $\$ 1,000$ bond is now being made on State of San Paulo 15 -year $8 \%$ sinking fund gold bonds, external loan of 1921, due 1936, on surrender of the July 11934 coupon:
The Committee on Securities rules that beginning July 31934 the said bonds may be dealt in as follows:
(a) "with July 11932 and subsequent coupon attached"
(b) "with July 11932 to Jan. 11934 inclusive and Jan. 11935 and subsequent coupons attached.'
That bids and offers shall be considered as being for bonds under option (a) above, unless otherwise specified at the time of transaction; and that the bonds shall continue to be dealt in "flat."

July 21934.
Notice having been received that payment of $\$ 8$ per $\$ 1.000$ bond is now being made on State of San Paulo 25-year $8 \%$ secured sinking fund gold bonds, external loan of 1925, due 1950, on surrender of the July 11934 coupon
bonds Committee on Securities rules that beginning July 31934 the saic bonds may be dealt in as follows:
(a) "with July 1932 ( $\$ 32$ pa
(b) "with July 11932 ( $\$ 32$ paid) and subsequent coupons attached"; and subsequent coupons attached."
That bids and offers shall be considered as being for bonds under option (a) above, unless otherwise specified at the time of transaction; and that
the bonds shall continue to be dealt in "flat."

July 21934.
Notice having been received that payment of $\$ 6$ per $\$ 1,000$ bond is now being made on State of San Paulo 40-year 6\% sinking fund gold bonds external dollar loan of 1928, due 1968, on surrender of the July 11934 coupon.
bonds Committee on Securities rules that beginning July 31934 the said
bonds may be dealt in as follows:
(a) "with Jan, 11932 and subsequent coupons attached"
(b) "with Jan. 11932 to Jan. 11934 inclusive and Jan. 11935 and subsequent coupons attached.

That bids and offers shall be considered as being for bonds under option (a) above, unless otherwise specified at the time of transaction; and that the bonds shall continue to be dealt in "flat."

Dollar Becomes Legal Tender in Virgin Islands for First Time There-Will Replace Danish CurrencyNegotiations Between Washington and Copenhag
The United States dollar became legal tender in the Virgin Islands for the first time on July 2, said special correspondence July 1 from St. Thomas, V. I., published in the New York "Times" of July 8. It is noted that although the United States purchased the Islands 17 years ago, the official currency has remained in terms of the 100-bit franc circulated by the National Bank of the Danish West Indies, whose right of issue was recognized in the purchase convention with Denmark. From the account we also quote:
It is the first conversion of our currency to occur anywhere under the
dominion of the United States in at least 35 years, dominion of the United States in at least 35 years, and it will adjust the anomalous position of the dollar. For the first time Governor Paul M. Pearson will be able to make out the annual budget in United States money

## Negotiations Necessary.

Several problems attendant upon the erection of a new currency structure are arising, however. These will require neg
Department and the Danish Government The old currency system was created shortly after the turn of the century when a need was felt for a local bank of issue to further the economic developments of the islands. The Danish Government granted a concession for the purpose to a syndicate of Copenhagen banks on June 20 1904, and thus was formed the National Bank of the Danish West Indies. This Danish institution was the only bank permitted to remain open anywhere in the jurisdiction of the United States during last year's bank holiday. In giving its sanction, the Treasury Department decided that neither the bank nor the islands were in danger of financial collapse. The bank has a stock capital of $5,000,000$ francs, equivalent to $1,000,000$ Danish West Indian dollars. The value of this dollar was fixed at $4 \%$ less than the United States dollar, one reason being to give exporters a premium. In the three Islands-St. Thomas, St. Croix and St. John-the bank has in circulation about $\$ 200,000$ in banknotes and about $\$ 80,000$ in fractional currency. It is estimated that the amount of United States money in use is roughly $\$ 35,000$, virtually all of which is paper. This United States paper now represents a demand for coins for the purpose of trade. And this is where one of the chief difficulties arises.
There is no definite plan to carry out the transition. The local Government has been informed that the Treasury Department "believes that it is in a position to take up the Danish West Indian fractional currency and Ifve in exchange United States coins" to the extent of $\$ 25,000$.
If and when the Treasury provides this fractional currency, it will be whers m to Nhere mat indies must a Nationl Be the local Dinistration by circulating them. and oblige the local administration by circulating them,
The Danish bank has asked the colonial Government for $\$ 40,000$ in United States coins, for which it has offered a draft in advance. This request has been passed on to the Treasury Department. In an effort to ease the situation a bill has been introduced in the Colonial Council of until the end of the year. The Islands would then have two systems of egal tender for six months.

## Four-Year Plan Proposed.

A four-year plan for the conversion has been worked out by the Treasury Department, but it has met with almost universal disfavor because in the second year a discount of $10 \%$ would be applied. This discount would be increased by $10 \%$ each succeeding year.
The Danish bank, which has built up a high reputation, is strongly opposed to the discount plan. Its directors express concern over the dissatisfaction and resentment it has aroused. They feel the bank has fulfilled the purpose for which it was formed and now they desire to liquidate within two years, paying back bit for bit, without losses to any one through iscounts.
This problem also involves the question of who is to receive the benefits of the money, which, through loss and other causes, will never be redeemed. It will undoubtedly be a tidy sum, and whether the bank or the local Treasury shall receive it is one of the problems

Plans Submitted to Bondholders for Selling of Overdue Coupons on External $6 \%$ Bonds of Budapest (Hungary).
A plan by means of which holders of overdue coupons on City of Budapest (Hungary) external $6 \%$ bonds may be enabled to dispose of them, and so realize a percentage of their face value in dollars, was submitted to the bondholders on July 12 by Bankers Trust Co., New York, fiscal agent for the loan. An announcement issued in the matter, in noting this continued:
The issue, originally sold in this country and Europe in 1927, amounted to $\$ 20,000,000$. Since December 1931, when the Hungarian moratorium on foreign debt payments was declared, the city has not been permitted to make dollar remittances for loan service and there are now five ovedue
coupons. The city, however, has deposited with the National Bank of coupons. The city, however, has deposited with the National Bank of
Hungary substantial amounts in pengoes with repsect to Hungary substantial amounts in pengoes with repsect to such service.
In view of the continuance of transfer restrictions and the uncertainty of remission of dollars for interest payments, the Bankers Trust Co. has offered its facilities as agent in attempting to effect a sale of coupons which may be tendered to it.
Because of continued exchange restrictions and the varying terms of Hungarian decrees affecting the loan, the bankers are making no repreFentations as to the amounts which may be realized from the sale of coupons. coupons were substantially less than in 1932, since the 1932 deposit was made at the rate of $6 \%$ and on the basis of former gold dollar values whereas
the latter deposits were made at a rate of $5 \%$ and at the then current exchange rates. Hence the amounts which may be realized for the respective letter fully materially
known holders of the bonds. conditions of the plan is being sent to all

New York Stock Exchange Adopts Additional Rulings with Respect to Two Issues of Hungarian Consolidated Municipal Loan Secured Sinking Fund Gold Bonds.
Through its Secretary, Ashbel Green, the New York Stock Exchange on July 12 issued the following announcements:

## NEW YORK STOCK EXCHANGE.

## Committe on Securities.

July 121934.
Referring to the ruling of the Committee on Securities dated July 21934. n the matter of Hungarian Consolidated Municipal Loan, 20-year 71/2\%. Secured Sinking Fund Gold Bonds, due 1945, and making provision for dealing in bonds (a) "with Jan. 1 1933, and subsequent coupons attached" and (b) "with July 1 1934, and subsequent coupons attached"
The Committee on Securities, having been informed chat the July 1 1934, coupon, is being partially paid in Pengoe in Hungary, further rules that beginning July 161934 , the bonds may be dealt in as follows. (a) "with Jan. 1 1933, and subsequent coupons attached";
(b) "with Jan. 1 1935, and subsequent coupons attached";

That bids and offers shall be considered as being for bonds under option above, unless otherwise specified at the time of transaction; and That the bonds shall continue to.be dealt in "Flat."
July 121934. Refrring to the ruling of the Committee on Securities dated July 2 1934, in the matter of Hungarian Consolidated Municipal Loan, 20-year 7\% Secured Sinking Fund Gold Bonds, External Loan of 1926, and making coupons attached" and bonds (a) "with Jan. 1 1933, and subsequent attached";
The Committee on Securities, having been informed that the July 1 1934, coupon, is being partially paid in Pengoe in Hungary, further rules that beginning July 161934 , the bonds may be dealt in as follows.
(a) "with Jan. 1 1933, and subsequent coupons attached";

That bid and offers shall be considered as being for bonds under option a) above, unless otherwise specified at the time of transaction; and That the bonds shall continue to be dealt in "Flat."

ASHBEL GREEN, Secretary.
The rulings of the Committee on Securities of July 2 were referred to in our issue of July 7, page 43.

## Portions of Two Series of External Loan Sinking Fund $7 \%$ Secured Gold Bonds of Italy Drawn for Redemption by Sinking Fund.

J. P. Morgan \& Co., as fiscal agents, have announced that they are notifying holders of Credit Consortium for Public Works, of Italy, external loan sinking fund 7\% secured gold bonds, series A, due March 1 1937, and series B, due March 1 1947, issued under contract dated March 181927 , that $\$ 258,000$ principal amount of the series A bonds and $\$ 144,000$ principal amount of the series B bonds have been drawn by lot for redemption at par on Sept. 1 1934, out of sinking fund moneys available. Payment will be made upon presentation and surrender of the drawn bonds, with subsequent coupons attached, at the offices of the fiscal agents, 23 Wall Street, on and after Sept. 1, after which date interest on the drawn bonds will cease.

## Committee of New York Stock Exchange Named to Study Foreign Business and Arbitrage Methods of Members-Membership of Law Committee In-

 creased.A committee of seven to "investigate and study the present situation in the methods used by members in the conduct of their foreign business (including foreign arbitrage)" was named by Richard Whitney, President of the New York Stock Exchange, on July 12. The President's action followed that of the Governing Committee on July 11 in amending the resolution previously passed by it (June 27) so as to provide for a committee of seven instead of five, as originally proposed; another particular in which the Governing Committee this week amended the June 27 resolution was to include within the scope of the study of the investigating committee a survey of the foreign business of members, the original resolution (given in our issue of June 30, page 4380) having limited the study to foreign arbitrage transactions. Those appointed by President Whitney as members of the Special Committee of Seven, are: H. H. Moore, of Hallgarten \& Co.; Walter L. Johnson, of Shearson, Hammill \& Co.; Arthur Turnbull, of Post \& Flagg; Otto Abraham, of Abraham \& Co.; A. O. Beane, of Fenner \& Beane; S. M. Bijur, of H. Hentz \& Co., and Elton Parks, of Dominick \& Dominick.

At its meeting on July 11 the Governing Committee of the Exchange appointed Walter L. Johnson and Blair S. Williams as members of the Law Committee, in accordance with the amendment to the Constitution adopted on June 27 increasing the size of this committee from five members to seven members. The proposal to increase the membership of this committee was noted in our June 30 item, page 4380.

As to the action of the Exchange this week, the New York "Herald Tribune" of July 12 said in part:
Mr. Johnson, as Chairman of the Publicity Committee, is one of the most active members of the Governing Committe. He is a former VicePresident of the Exchange and at one time headed the New York Cotton Exchange. At the present time he is a member of the Committee on
Admissions, Chairman of the Committee on Securities, and a member of Admissions, Chairman of the Committee on Securities, and a member of the publicity work of the Exchange, which is rapidly becoming one of its most important activities, will be further correlated with the work of the "cabinet." Mr. Johnson purchased his membership in October 1918. Mr. Williams became an Exchange member in September 1895, and is the twenty-third oldest member of the market in seniority. He was first elected a Governor in 1904, serving until 1909. Three years later he was returned to the Governing Committee, on which he has served since. He was Chairman of the Committee on Arrangements from 1915 to 1922 and Vice-Chairman of the Publicity Committee from 1928 to 1931. He is now a member of the Arbitration and Business Conduct Committee as well as a trustee of the gratuity fund, a director of the Stock Clearing Corp. and a director of the New York Quotation Co.
Taking advantage of the provision of the resolution authorizing the inclusion of "non-members" on the committee to study foreign business methods, Mr. Whitney's choice includes three partners in Stock Exchange Mr. Bijur and Mr. Parks. The hold memberships. They are Mr. Beane Mr. Bijur and Mr. Parks. The selection also includes a member, who is not a Governor, Mr. Abraham
The committee will make the first study of conditions of foreign business in 20 years, concentrating particularly, it is expected, on foreign arbitrage
transactions. Their report to the Governing transactions. Their report to the Governing. Committee will contain recommendations, upon which it is considered desirable for the Governing Committee to take action."
ncluding arbitragented in great part do an extension foreign business have been active in They have foreign offices and the partners named

The following is the announcement made by the Exchange regarding the amendment on July 11 of the resolution adopted June 27:
The Governing Committee amended the resolution passed by the Governing Committee on June 27 1934, so as to read.
"Be It Resolved. That the President appoint a Special Committee of Seven to investigate and study the present situation in the methods used by members in the conduct of their foreign business (including foreign III of the Constitution, to name to the President, under Sec. 8 of Article "And Be It Further Resolved
"And Be It Further Resolved, That this Committee shall make a report said report to contain any recommendations upon has been completed, desirable for the Governing Committee to take action.'

Securities and Exchange Commission Rules Against Speculative Dealings by Employees of Commission.
Employees of the newly created Securities and Exchange Commission are barred from participating in speculative transactions under a ruling of the Commission made known by its Chairman, Joseph P. Kennedy, at a press conference in Washington on July 6. The ruling was announced as follows:
The Commission voted that no employee of the Commission shall participate directly or indirectly in any transaction concerning a security subject to the jurisdiction of the Commission, except that such prohibition shall not be construed to prevent the sale or purchase of a security for bona fide investment purposes.
To the end that this regulation shall be properly observed, it is ordered that (1) no employee shall carry any securities on margin, and (2) every employee shall report every transaction in any security, whether exempted or otherwise, to the Commission within 48 hours after the making of such transaction, exclusive of Sundays and holidays.
Violation of this regulation shall be regarded as instant cause for dis-
missal. missal.
In its advices from Washington July 6 the New York "Times" stated:
Mr. Kennedy said the ruling was made to inform employees and applicants for positions of the attitude of the Commission. It was intended, he emphasized, that no employee should gain personal advantage by information he might obtain as to Commission policy on important question involving administration of the Act.
Whether employees will be permitted to make investment purchases on the instalment basis, when it is indicated that no speculative activity is
involved, was not definitely stated. involved, was not definitely stated.
The appointment of the members of the Commission, which is to administer the recently enacted Securities Exchange Act, was noted in our issue of July 7, page 52. Routine meetings have been held by the Commission in Washington since its appointment.

Duties of Federal Reserve Board Under Securities Exchange Act Relate Chiefly to Determination of Margins on Security Loans-Regulations to Be Issued Later-Letter of Chester Morrill to J. H. Case of New York Federal Reserve Bank.
A letter with regard to the powers conferred on the Federal Reserve Board under the Securities Exchange Act of 1934 was addressed on July 5 by Chester Morrill, Secretary of the Federal Reserve Board, to J. Herbert Case, Federal Reserve Agent of the Federal Reserve Bank of New York. Mr . Morrill, who points out that the margin requirements of the Act will not become offective before Oct. 1 1934, and that the Board's regulations will not be issued for several weeks, notes that the Board's duty under the Act "relates chiefly to the determination of margins to be required on security loans, a power to be exercised as a part of the

Federal Reserve System's general credit policy of controlling undue credit expansion in the security markets." It is also stated in the letter that "in so far as banks are concerned, the Federal Reserve Board's authority under this Act relates to loans made for the purpose of purchasing or carrying securities registered on national securities exchanges. It does not apply, therefore, to loans made solely for industrial, agricultural or commercial purposes, regardless of the question whether these loans are secured or unsecured, and, if secured, regardless of the character of the collateral. The determining factor is the purpose of the loan, and not the nature of the security offered." It is likewise indicated that the Board's power "does not apply to loans on exempted securities." Mr. Morrill's letter follows in full:

## FEDERAL RESERVE BOARD,

Washington.
July 51934.
Subject. S Act of 1934.
Mr. J. H. Case, Federal Reserve Agent, New York, N. Y. of the Federal Reserve banks the Federal Reserve Board considered the new responsibilities placed upon the System by the Securities Exchange Act of 1934. This Act gives the Federal Reserve Board authority to determine the margins to be required by brokers and dealers in extending credit to their customers, and also empowers the Board, within certain limitations, to prescribe rules and regulations, including margin requirements, for loans extended by other persons, including banks, for the purpose of purchasing or carrying securities registered on national securities exchanges.
Margin requirements do not become effective before Oct. 1 1934, and the Board's regulations on the subject will not be issued for several weeks. In the case of brokers the law lays down a standard of margins, which shall constitute the basis of the Board's regulations, although the Board is given authority to prescribe lower requirements, if it deems it necessary or appropriate for the accommodation of commerce and industry, with due regard to the general credit situation in the country, and to prescribe higher margins if it deems it necessary or appropriate in order to prevent the excessive use of credit to finance transactions in securities. In the case of other lenders on securies, including bask, no standard is specifall's laid down in the law, the margins to be prescribed being left to the Board's discretion.

The fundamental principle by which the Board is to be guided in determining margin requirements and in formulating its regulations is stated in the law. The Board is directed to enforce its new powers for the purof securities. This principle is in line with the provisions of the Banking Act of 1933, which in several sections places special responsibility on the Federal Reserve banks and the Federal Reserve Board in connection with Federal Reserve banks and the Federal Reserve Board in connection with excessive use of bank credit in the security markets. The law imposes vision of the stock exchanges or the prevention of undesirable practices vision of the stock exchanges or the prevention of undesirable practices
among members of such exchanges. Responsibility for these matters is placed upon the Securities and Exchange Commission. The Federal Reserve Board's duty under this Act relates chiefly to the determination of margins to be required on security loans, a power to be exercised as a part of the Federal Reserve System's general credit policy of controlling undue credit expansion in the security markets.

In so far as banks are concerned, the Federal Reserve Board's authority under this Act relates to loans made for the purpose of purchasing or carrying securities registered on national securities exchanges. It does not apply, therefore, to loans made solely for industrial, agricultural or commercial purposes, regardless of the question whether these loans are secured or unsecured, and, if secured, regardless of the character of the collateral. The determining factor is the purpose of the loan and not the nature of the security offered. If a loan is collateraled by stocks or other equity securities and is made for the purpose of purchasing or carrying securities registered on a national securities exchange, it comes under this section of the Act; if it is made for any other purpose, then it is exempt. The Board's power under this section, furthere, does iof apply to loans on exemped securities, which are defined by the law as intion obligations of Unites stare the arities and Exchange Commision may and such other securties as the Securties and ex of the Board is further declare to be exeing bank loans on securities other than equity securities which means in practice that it is not applicable to loans on bonds, except which such is those having conversion privileges, and there are certain ooner exemptions. In general, the law, in so far as it applies to control other exemptions. Ind to prevent the banks from being used for the purpose of circumventing the margin requirements prescribed for loans extended by brokers to their customers, and to prevent undue expansion of bank credit employed in the securities markets.
General banking practices in relation to loans for industrial, agricultural, or commercial purposes are not affected by this Act.
Please transmit copies of this letter to all the banks in your Federal Reserve District.

Cery truly yours,
CHESTER MORRILL, Secretary.

## Washington, D. C., Clearing House Association Lowers Maximum Interest Rates on Savings Accounts

 from $3 \%$ to $21 / 2 \%$-Became Effective July 1.The Clearing House Association of Washington, D. C., has adopted a resolution lowering from $3 \%$ to $2 \frac{1}{2} \%$ the maximum rate which banks may pay on savings accounts. On new accounts the rates vary from $11 / 2 \%$ to $21 / 2 \%$, depending on the size of the account. The resolution, which became effective July 1, was contained as follows in the Washington "Evening Star" of June 28:
On all present business the maximum rate which banks may pay to savings depositors on present balances is reduced from $3 \%$ to $21 / 2 \%$ per annum.

On all new business:
a On accounts showing a balance of $\$ 5,000$ or less, $21 / 2 \%$ per annum,
of $\$ 10,000,21 / \%$ per annum on $\$ 5,000$ and $\%$ per annum on the remainder.
c On accounts showing a balance of more than $\$ 10,000,21 / 2 \%$ per annum on the first $\$ 5,000,2 \%$ p
annum on the remainder. annum on the remainder.
It is also ruled that if accounts in existence on June 301934 are subsequently increased by deposits, other than credit of interest payments, making the balance in said accounts greater than $\$ 5,000$, all such deposits the payment of interest as herein set forth on new accounts.

## Market Value of Bonds Listed on New York Stock

 Exchange-Figures for July 11934.The following announcement, showing the total market. value of bonds listed on the New York Stock Exchange, was issued by the Exchange on July 6:
As of July 1 1934, there were 1,568 bond issues aggregating $\$ 43,553,523$,138 par value listed on the New York Stock Exchange, with a total market value of $\$ 39,547,117,863$.
This compares with 1,570 bond issues, aggregating $\$ 41,-$ $765,451,113$ par value, listed on the Exchange June 11934 with a total market value of $\$ 37,780,651,738$.

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 bonfs listed on the Exchange for each month since Jan. 1 1932:

|  | Market Value. |
| :---: | :---: |
| 1932- |  |
| Jan. 1. | \$37,848,488,806 |
| Feb. | 38,371,920,619 |
| A pr. 1 | 39,347,050,100 |
| May 1 | 38.896,630,468 |
| June 1 | 36,856,628,280 |
| July | 37,353,339,937 |
| Aug. | 38,615,339,620 |
| Sept. | 40,072,839,336 |
| Oct. | 40,132,203,281 |
| Nov | 39,517,006,993 |
| Dec. 1 | 38,095,183,063 |
| Jan. ${ }^{1}$ | \$31,918,066.155 |
| Feb. | 32,456,657,292 |
| Mar. | 30.758,171,007 |
| Apr. 1. | \$30,554,431,090 |

Interest on Savings Reduced from $2 \frac{1}{2} \%$ to $2 \%$ by Member Banks of St. Louis Clearing House Asso-ciation-Lower Rate Effective Aug. 1.
The seven direct member banks of the St. Louis Clearing House Association voted on June 30, it is stated in the St. Louis "Globe-Democrat" of July 1, to reduce the annual rate of interest to be paid on savings from $21 / 2 \%$ to $2 \%$, effective Aug. 1, making it the lowest rate paid on savings by those banks as a group in considerably more than a quarter of a century. The seven direct members of the Clearing House Association, according to the "Globe-Democrat," are: Boatmen's National Bank, First National Bank, Manufacturers Bank \& Trust Co.. Mercantile-Commerce Bank \& Trust ©o., Mississippl Valley Trust Co., Tower Grove Bank \& Trust Co. and United Bank \& Trust Co.
The paper quoted continued:
This is the second reduction since the $3 \%$ rate which had prevailed for many years, the previous cut having been put into effect about 18 months ago.
Tom K. Smith, President of the Clearing House, in making the announcement yesterday, explained the action was du
Virtually all Government bonds are now selling on a net-yield basis of less than $3 \%$, and the short-term Treasury notes are on a net-yield basis ranging from about $13 \%$ down to a minor fraction of $1 \%$
The Clearing House banks eliminated interest payments entirely in demand deposits about a year ago, in line with the Banking Act of 1933. and they pay only $11 / 2 \%$ annually on time certificates of deposit left for one year and an annual rate of $1 / 2 / 2$ of $1 \%$ on time deposits of six months.

## Rulings By Federal Reserve Board Affecting Business of Trust Company Affiliated With Member Bank-

 Interpretations of Banking Act of 1933 Governing Transactions in Mortgage Bonds and Directors.Rulings under the Banking Act of 1933 affecting trust companies affiliated with a member bank, were announced on July 7 by the Federal Reserve Board. The Board's conclusions were thus summarized in Washington advices July 7 to the New York "Post":
In one case, the Board ruled that a trust company which made loans secured by mortgages on real estate comes within the provisions of section 20 of the Banking Act forbidding any member bank to be affiliated and other securities.
The Board ruled also that no director or officer of any member bank could be an officer of such a corporation.

However, it ruled that it would give consideration to trust companies which did substantially no commercial banking business and which desired to join the Federal Reserve System.
It is stated that both rulings are reversals of previous rulings.
The Board announced its rulings as follows on July 7: Securities Company Within Provisions of Sections 20 and 32 of Banking Act of 1933.
The Banking Act of 1933 was enacted on June 16 1933, and Section 20 of that Act became effective June 16 1934, and reads in part as follows:
"Sec. 20. After one year from the date of the enactment of this Act,
o member bank shall be affiliated in any manner described in section 2(b) no member bank shall be affiliated in any manner described in section 2 (b) hereof with any corporation, association, business trust, or other similar
organization engaged principally in the issue, flotation, underwriting,
public sale, or distribution at wholesale or retail or through syndicate participation of stocks, bonds, debentures, notes, or other syndicate

The Federal Reserve Board recently considered the question whether a trust company which was affiliated with a member bank within the meaning of the provisions of section 2(b) of the Banking Act of 1933 and which was engaged in the business of issuing and selling mortgage bonds was a corporation carrying on the kind of business described in section 20 follows

The trust company made loans secured by first mortgages on improved real estate and the obligations secured by such mortgages were assigned to one of two corporate trustees, in accordance with the terms of a trus agreement, to secure the payment of bonds of the trust company which were issued and sold to the public by the trust company. It appeared , at the time of the Board's consideration of the matter the rate of interes on such bonds then being issued was $41 / 2 \%$; that the bonds were negotiable in form; that the bonds were the direct obligations of the trust company; that in addition to obligations secured by mortgages certain securities of specified classes might be deposited with the trustees to secure the payment of such bonds; that it was the practice of the trust company to authorze the issue of such bonds in series of $\$ 1,000,000$ or less; although the whole amount of each series might not in every case be sold; and that it was the practice of the trust company to issue the series of bonds with maturities of either five or ten years. It also appeared that the trust ompany received deposits to some extent and did a considerable amount of trust business. However, it appeared that the principal business of the解 its mortgage bonds.
After careful consideration of this matter the Board ruled, in view of all the facts involved, that the trust company was engaged principally in the issue and sale of securities within the meaning of Section 20 of the Banking Act of 1933, and that, in view of the affliation of the trust company with muirements of appropriate action should be taken to comply with the equirements of Section 20 of the Banking Act of 1933
Section 32 of the Banking Act of 1933 reads in part as follows:
Sec. 32. From and after January 11934 no officer or director of any partnership, or unincorporated association engaged primarily in corporation ness of purchasing, selling, or negotiating securities a fir. unless in any such case there is a permit therefor issued by the Federal Reserve
Board; and the Board is authorized to issue such permit if in its judgment Board; and the Board is authorized to issue such permit if in its judgment
it is not incompatible with the public interest, and to revoke any such permit whenever it finds after reasonable notice and opportunity to be heard, that the public interest requires such revocation.?
In the case discussed above it also appeared that directors of the trust company were also directors of a member bank. In view of the facts described above, the Board also ruled that the trust company was engaged primarily in the business of selling or negotiating securities within the meanng of Section 32 of the Banking Act of 1933.

Trust Companies Doing Practically No Banking Business to Be Admitted to Membership in the Federal Reserve System.
The decision of the Federal Reserve Board to admit to the Reserve System trust companies doing substantially no banking business was made known in the following announcement issued by the Board on July 6 .

Membership in Federal Reserve System of Trust Campanies Doind Substantially No Banking Business.
During the past several years the Board has taken the position that it would not admit to membership in the Federal Reserve System trust companies which do substantially no commercial banking business, but recencly it reviewed the question and decided that it should give consideration to applications for membership from trust companies of this type. Accordingly, the Federal Reserve agent at each of the Federal reserve banks has been requested to inform any trust company in his district that may have been advised that it would not be admitted to membership he Board will give substancially no commercial banking business that he Board will give consideration to its application for membership if it esires to file one
The Washington correspondent of the New York "Journal of Commerce" commenting on the above on July 6 said:

## Represents Radical Change

Decision of the Board to consider applications of trust companies for membersuip in Reserve system represents a complete reversal of past policies and represents one of the most important rulings handed down by the Board in recent years.
No estimate could be given as to the number of trust companies which would be eligible for admission, but it is understood that a large number of such applications are now on file with the Board. Trust companies are nown to be desirous of being permitted to enter the system because of added prestige and facilities attached to such membership.

## National Banks Permitted to Buy and Sell Stocks for Account of Customers, According to Ruling of Comptroller of Currency-But Cannot However, Act as Brokers.

From Washington July 7, the New York "Times" reported that a ruling by Comptroller of the Currency O'Connor permits National banks to buy and sell corporate stocks solely for the account of customers, but emphasises that the banks
must not engage in what amounts to a brokerage business and that any charge to the customer for the accommodation "must not exceed the actual cost of servicing."
According to the "Times" the ruling was contained in a communication sent to all National bank examiners June 28, but was not generally made public at that time. It was issued, said the account, because in the jam of legislation in the closing days of Congress, the Bulkley bill, which would have amended the Banking Act of 1933 to prevent any doubt concerning the position of the National banks on this question, failed of passage. From the dispatch we quote further as follows:
The Federal Reserve Board had ruled that it found nothing in the Federal statutes to prevent State charter banks, members of the Federal Reserve ystem, from buying corporate stocks, without recourse, solely for customers' account.

Interpretation Was At Issue.
The 1933 Banking Act specifically permits banks to buy and sell "investment securities" for customers' account, but there had been differences of opinion on how its wording should be interpreted in regard to purchases nd sale of corporate stocks.
For many years banks have been granting this accommodation to customers, and in some of the smaller communities where there are no brokerage houses this service by the banks has been an important phase of banking activities.
Section 16 of the Banking Act of 1933, about which the controversy evolved, became effective June 16, 1934. After the Reserve Board had fiven its favorable ruling to the state member banks. the Comptroller s office was swamped wid
The Comptreller's office did its best to obtain adoption of the legislation which would definitely clarify the point and, when this failed of passage, made the ruling.

## Text of the Ruling

The text of the ruling follows
The question as to whether National banks are permitted under the aw to purchase and sell stocks solely upon the order of and or the account of customers has received the serious consideration of my Department, In my annual report to Congress, Page 11, I made the following comment on Section 16:

Section 16, amending paragraph 7 of Section 5136, revised statutes, as in part that the business of dealing in investment securities by National banks shall be limited to purchasing and selling such securities without
recourse solely upon the order and for the account of customers, and in no case for its own account.
obligations evidion also defines "investment securities" as being marketable obligations or corporation in the form of bonds, notes and-or debentures. It would appear from the language that a National bank is prohibited from performing the service of purchasing or selling corporate stocks for the

Denies Penalizing Aim
Since this does not entail the investment by the bank of its own funds and the bank merely acts in an accommodation capacity, it is believed that it was not the intention the money centres in disposing of or purchasing mumities removed from the money centres in disposing of or $p$
. 'The further provision in the same section provides "the restriction of after the date of the approval of this Act." The Act was approved june after the
161933.

A bill clarifying this section failed of passage at the last Congress, My contact with Congress convinces me that my statement with reference to the intention of that distinguished body was correct and that only the rush of closing business prevented the passage of the bill. I have this day held that National banks have the right to purchase and sell stocks solely upon the order and for the account of customers. This does not mean that national banks may do a brokerage business and any charge must not exceed the actual cost of servicing.
The Federal Reserve Board and the Comptroller's office are engaged in close study of the various provisions of the Banking Act of 1933. and a number of additional rulings on controversial points will be made from time to time.

## Federal Judges in Southern New York District to Discontinue Practice of Appointing Irving Trust Co. Receiver in All Bankruptcy Cases

The practice of Federal judges in the Southern District of New York in naming the Irving Trust Co. receiver in all bankruptcy cases has been ended, according to newspaper reports on July 11 , which stated that beginning July 16 each judge will appoint receivers at his own discretion. Judge John C. Knox, senior judge of the District Court, explained that the change in policy had been decided upon because of the inclusion of a clause in the new corporate bankruptcy law which President Roosevelt signed last month. The pertinent section read:

The District Court, or any judge thereof, shall, in its or his discretion so apportion appointments of receivers and trustees among persons, firms or corporations, or attorneys therefor, within the district eligible thereto, as appointments within such district.

Study of Currency and Banking to Be Conducted in Summer at Instance of Secretary of Treasury Morgenthau-Taxation and Revenue Also to Be Studied.
At the instance of Secretary of the Treasury Morgenthau, a study will be made during the summer of currency and banking and of taxation and revenue. The two studies, said a Washington account June 26 to the New York "Times" will be conducted under the direction of Dr. Jacob Viner, Special Assistant to the Secretary. In addition to the regular staff of the Treasury, a small group of men has,
been brought in for the summer to work on these studies in the Treasury, it is stated. It is likewise said that experts outside the Treasury are being requested to submit memoranda on special points. The dispatch further noted:
Secretary Morgenthau said that the two committees, both composed of college professors, would have wide latitude in their studies and at the end of their deliberations would make recommendations to him.
In addition, Roswell McGill, representing the Treasury, and Eldin C. King and I. H. Parker, Congressional tax experts, will go to England this summer and make a study of the British income tax system. They
will report to Secretary Morgenthau and to the House Ways and Means will report to Secretary Morgenth
and Senate Finance Committees.

Secretary Morgenthau was also quoted as saying:
The currency and banking study group is surveying the currency and credit situation in the United States, including the question of monetary standards, the various types of currency, the various types of credit institutions in the country, their inter-relationships and the existing methods of regulation and control thereof, and the relation of credit and currency
policy to business stability and maintenance of steady employment. The revenue and taxation study group is studying the Federal tax system with special reference to need for administration revision and simplification, to the distribution of tax burdens, to the relationship between the Federal and the State and local revenue systems, and to the possibility of making use of revenue provisions as a business stabilizing device.

The gold and silver program also will be reviewed, said the "Times" dispatch, which gave as follows the list of persons temporarily employed in the Treasury to assist in these studies:
Carl Shoup, Assistant Professor of Business Adsinistration, Columbia University.

Roy G. Blakey, Professor of Economics, University of Minnesota. Malcolm Bryan, Associate Professor of Economics, University of Georgia Reavis Cox, Instructor in Business Administration, Columbia. Louis Shere, Officer of Instruction in the Extension Department Columbia.
Henry F. Walradt, Professor of Economics, Ohio State University K. M. Williamson, Professor of Economics, Connecticut Wesleyan College.
Richard A. Lester, Princeton
Lauchlin Currie, Instructor of Economics, Harvard.
Harry D. White, Professor of Economics, Lawrence College.
Albert G. Hart, Instructor in Economics, University of Chicago.
Benjamin Caplan, University of Chicago.
Virginius F. Coe, Brookings Institution.

New Offering of $\$ 75,000,000$ or Thereabouts of 182Day Treasury Bills-To Be Dated July 181934.
Thomas Jefferson Coolidge, Acting Secretary of the Treasury, announced yesterday (July 13) a new offering of $\$ 75$, 000,000 or thereabouts of 182-day Treasury bills, to be dated July 18 1934. Tenders to the bills will be received at the Federal Reserve banks, or the branches thereof, up to 2 p. m., Eastern Standard Time, Monday, July 16. Tenders will not be received at the Treasury Department, Washington. The bills, which will be sold on a discount basis to the highest bidders, will mature on Jan. 16 1935. On the maturity date the face amount will be payable without interest. A issue of similar securities in amount of $\$ 75,047,000$ will mature on July 18 and the tenders to the new offering will be used to retire the same. Acting Secretary Coolidge's announcement of the offering continued in part:
They (the bills) will be issued in bearer form only, and in amounts or denominations of $\$ 1,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value).
No tender for an amount less than $\$ 1,000$ will be considered. Each tender must be in multiples of $\$ 1,000$. The price offered must be expressed on the basis of 100 , with not more than three decimal places, e. g., 99.125. Fractions must not be used.
Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders frot Tressury bills applied for , deposit of $10 \%$ of the race and tenders are accompanied by an ex
Immediately after the closing hour for receipt of tenders on July 161934, Immediately after the closing hour for receipt of tenders on Juy 16 1934, all tenders received at the Federal Reserve banks or branches thereof up ceptable prices will follow as soon as possible thereafter, probably on the following morning. The Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders, and to allot less than the amount applied for, and his action in any such respect shall be final. Those submitting tenders will be advised of the acceptance or rejection thereof. Payment at the price offered for Treasury bills allotted must be made at the Federal Reserve banks in cash or other immediately available funds on July 181934.
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 buls shall be allowed as a deduction, or by the United States or any of its possessions.

Bids of $\$ 75,235,000$ Accepted to Offering of $\$ 75,000,000$ or Thereabouts of 182-Day Treasury Bills Dated July 11-\$208,743,000 Received-Average Rate $0.07 \%$.
Of tenders totaling $\$ 208,743,000$ received to the offering of $\$ 75,000,000$ or thereabouts of 182-day Treasury bills, dated July 11 1934, \$75,235,000 have been accepted, Thomas Jefferson Coolidge, Acting Secretary of the Treasury, an-
nounced July 9. Mr. Coolidge said that the average price of the bills is 99.966 and the average rate about $0.07 \%$ per annum, on a bank discount basis. This is the same rate at which the three preceding offerings of bills sold, bearing dates of July 3, June 27 and June 20.

The offering of bills dated July 11 (maturing Jan. 9 1935) was announced on July 5 by Henry Morgenthau Jr., Secretary of the Treasury; reference to the same was made in our issue of July 7, page 48. The tenders were received at the Federal Reserve banks and the branches thereof, up to 2 p. m., Eastern Standard Time, July 9. In his announcement of July 9 Acting Secretary Coolidge said:
The accepted bids ranged in price from 99.980, equivalent to a rate of about $0.04 \%$ per annum, to 99.962 , equivalent to a rate of about $0.08 \%$ per annum, on a bank discount basis. Only part of the amount bid for at the latter price was accepted.

Government Security Purchases Omitted by Treasury During Week of July 7.
According to a statement issued by the Treasury Department on July 9, no Government securities were purchased in the open market by the Treasury during the week of July 7 for the investment accounts of various Government agencies. The Treasury purchased $\$ 500,000$ of Government securities during the week of June 30, and prior to that had made no purchases for four consecutive weeks. Since the inception of the Treasury's support to the Government bond market last November, reference to which was made in our issue of Nov. 25, page 3769, the weekly purchases have been as follows:

$\$ 643,069$ of Hoarded Gold Returned During Week of July 3- $\$ 45,863$ Coin and $\$ 597,206$ Certificates.
The Federal Reserve banks and the Treasurer's office received $\$ 643,069.18$ of gold coin and certificates during the week of July 3, it is shown in figures issued by the Treasury Department on July 9. Total receipts since Dec. 28 1933, the date of the issuance of the order requiring all gold to be returned to the Treasury, and up to June 13, amount to $\$ 91,971,289.49$. Of the amount received during the week of July 3, the figures show, $\$ 45,863.18$ was gold coin and $\$ 597,206$ gold certificates. The total receipts are shown as follows:

| Recelved by Federal Reserve Banks: | Gold Coin. | Gold Certificates. |
| :---: | :---: | :---: |
| Week ended July 3 ..............- | \$45,563.18 | \$579,106.00 |
| Received previously | 28,162,346.31 | 61,314,780.00 |
| Total to July 3. | \$28,208,209.49 | \$61,893,886.00 |
| Received by Treasurer's Offlce: |  |  |
| Week ended July 3 . |  |  |
| Received previously | \$249,194,00 | 1,601,900.00 |
| Total to July 3 - | \$249,194.00 | \$1,620,000.00 |
| Note.-Gold bars deposited with | ork Assay Office | the amount of | Note.-Gold bars deposited wit

$\$ 200,572.69$ previously reported.

Silver Purchased by Treasury During Week of July 6 Totaled 1, 428,247.02 Fine Ounces-Largest Figure for Any One Week-9,985,000 Fine Ounces Received by Mints Through July 6.
During the week of July 6, it is indicated in a statement issued by the Treasury Department on July 9 , silver amounting to $1,428,247.02$ fine ounces was received by the various United States mints from purchases made by the Treasury Department in accordance with the President's proclamation of Dec. 21 1933. This is the largest amount to be purchased by the Treasury in any one week since the issuance of the President's proclamation. The proclamation, which was referred to in our issue of Dec. 23, page 4440, authorized the Department to buy at least $24,000,000$ ounces of silver annually. During the week of June 29 the purchases amounted to $64,046.61$ fine ounces. Of the amount purchased during the latest week, $450,130.53$ fine ounces were received at the Philadelphia Mint; 766,856.49 fine ounces at the San Francisco Mint, and 211,260 fine ounces at the Denver Mint. The total weekly receipts since the issuance of the proclamation are as follows (we omit the fractional part of the ounce):


The statement by the Treasury Department contained a corrected figure on total receipts of silver since the proclamation was issued up to July 6 of $9,985,000$ fine ounces.

## Printing of New Silver Certificates.

Incident to the announcement by the Treasury DepartmentIthat during the week ended July 6 it had receivad 1,428,247.02 fine ounces of newly mined silver, for which the Government paid $671 / 2$ cents an ounce, Acting Secretary of the Treasury ${ }_{2}$ Coolidge was reported as indicating on July 9 that the Bureau of Engraving and Printing was pushing work on printing of new $\$ 1$ and $\$ 5$ silver certificates to be issued against silver currently being purchased in the open market in furtherance of the Government's silver program. United Press accounts from Washington July 9 to the New York "Herald Tribune" with regard to last week's silver purchases, said:
This huge increase last week brought the total receipts of newly mined silver since Dec. 21 last to $9,985,000$ fine ounces.
Receipt of this metal, together with $20,000,000$ ounces received in war debt payments and more than $70,000,000$ ounces acquired through the Administration's silver acquisition to more than 100.000 ,000 ounces.
Mr. Coolidge said that issuance of new silver certificates against much of this metal would be pushed "as fast" as possible and that printing of them had been delayed only because of the time needed to prepare new dies.

According to United Press advices July 10 from Washington, Federal printing presses, carrying out the Government's program to expand silver money by $\$ 1,000,000,000$, are producing $\$ 10,000,000$ monthly in new silver bills. In part these advices, as given in the New York "Journal of Commerce," continued:

The money was authorized by the last Congress, which in its new Silver Purchase Act stipulated the metallic silver backing of United States money should be increased until it amounts to a third of the metallic gold reserves. On this basis the Treasury to-day figured the nation's silver money would be increased to $\$ 2,624,946,750$, the equivalent of $2,034,842,400$ ounces. This will necessitate purchase of $1,279,813,300$ ounces in addition to recent purchases of $100,000,000$ ounces, which carried the nation's silver reserves to $755,029,100$ ounces.
First delivery of new certificates amounting to $\$ 828,000$ from the Bureau of Engraving and Printing to the Treasury Department, already has been made. These soon will find their way into circulation. The bills were of $\$ 1$ denominations.
The Bureau of Engraving has set a quota for July of $\$ 2,400,000$ of $\$ 5$ certificates, or $\$ 12,000,000$. Production of $\$ 10$ certificates will start Aug. 1 and $\$ 20$ certificates on Sept. 1
Treasury officials have not yet decided as to what silver will be used to back this new money. Available for backing are $\$ 8,112,034$ silver dollars in the Treasury, $60,000,000$ ounces of free silver bullion and nearly 20,000,000 ounces of unused silver acquired last year from Great Britain as her war debt payment.

Decision to print larger denominations than the now familiar "ones" was made in an effort to popularize use of silver money.
The amount of new silver money to be put in circulation, the Treasury said, will depend on how much silver is purchased, the price paid for it, and mitted, at its discretion to issue dollar against each $3711 / 4$ grains of newly acquired silver.
$\$ 35,000,000$ of $11 / 2 \%$ Debentures Offered by Federal Intermediate Credit Banks-New Low Coupon Rate-Books Closed Following Oversubscription.
Announcement of a new offering of $\$ 35,000,000$ of Federal Intermediate Credit Banks $11 / 2 \%$ debentures was made on July 10 by Charles R. Dunn, fiscal agent. The debentures are dated July 16 and mature in three and six months. The subscriptions books were closed July 10,-the day they were opened, following an oversubscription. Of the proceeds of the new securities, which were offered at premiums, approximately $\$ 30,000,000$ will be used for refunding purposes and the balance will be new money. On June 30 the Banks had $\$ 182,610,000$ debentures outstanding.

The $11 / 2 \%$ coupon rate borne by the new debentures is the lowest ever carried by an issue of debentures of the Federal Intermediate Credit system. The previous low rate was $2 \%$ borne by an offering dated March 15 1934. An issue of debentures immediately preceding the March 15 offering, dated Jan. 151934 , carried a rate of $21 / 2 \%$. Subsequent issues after the March 15 offering, and dated April 15, May 15, and June 15 1934, respectively, also carried the $2 \%$ coupon rate. Due to a typographical error the debentures dated June 151934 were reported in our issue of June 9, page 3872, as being dated June 15 1935. The system had paid as high as $51 / 2 \%$ on its debentures.

Assets of 12 Federal Intermediate Credit Banks June 30 Reported at $\$ 274,513,904$ as Compared with $\$ 213$,283, 531 March 31.
Report of the Federal Intermediate Credit Banks as of June 30, as made public by Charles R. Dunn fiscal agent, shows that assets of the 12 banks increased from $\$ 213,-$ 283,531 on March 31 to $\$ 274,513,904$ at the end of last month. Increases in loans and discounts from $\$ 156,343,168$ to $\$ 198,026,783$ accounted for the largest part of this gain in resources, while an investment of $\$ 25,219,923$ in guaranteed Federal Farm Mortgage bonds also appears on the June 30 balance sheet. Cash on hand and in banks was $\$ 14,786,001$ on June 30, compared with $\$ 19,525,026$ on March 31 1934. Holdings of United States Government securities were practically unchanged at $\$ 32,732,349$ on June 30. Notes and accounts receivable were $\$ 2,794,587$ compared with $\$ 3,328,327$ on March 31. An announcement issued with regard to the report said:
The June 30 report is the first issued for the Credit banks since the increase in capital from $\$ 60,000,000$ to $\$ 70,000,000$ recently. Paid-in surplus now amounts to $\$ 11,611,918$, earned surplus $\$ 2,595,530$. reserve for coningencles $\$ 1,673,288$, and undivided profits to $\$ 538,515$. Surplus, Debentures outstanding total $\$ 182,610,000$ as against $\$ 144,805,000$ on March 31.

The increase in the capital of the banks was referred to in our issue of June 9, page 3886. At the same time the banks also increased their surplus by $\$ 15,000,000$. An additional increase of $\$ 15,000,000$ in the surplus was made by the banks on June 25, as noted in our issue of June 30, page 4397.

## President Roosevelt Signs Five Treaties Discussed at Pan American Conference, Including Argentine Anti-War Pact.

Secretary of State Hull announced on July 6 that President Roosevelt, before leaving Washington for his vacation cruise, had signed the ratification of the United States Government to the Argentine Anti-War Pact and the Treaty of Nationality of Women, both of which formed important topics of discussion at the Pan-American Conference in Montivideo last December. The President also signed three other treaties discussed at the Conference, including the additional protocol to the general convention of inter-American conciliation, the multilateral extradition treaty and the convention on the rights and duties of States. All of these treaties had been approved by the Senate shortly before adjournment of Congress.

President Roosevelt Vetoes Bill Designed to Protect Domestic Sources of Tin-Awaits Findings of Congressional Committee.
It was made known on July 9 that President Roosevelt has vetoed the Faddis (Dem., Pa.) bill to protect domestic sources of tin. Associated Press advices from Washington said this action assures no limitation in Japanese purchases of tin-plate scrap, at least until Congress convenes again. It was likewise stated that the President said he took the action because a Congressional committee now is studying the national policy with regard to the metal, and he felt it wiser to hold up any partial step until the Committee completed ts work.

## Text of President Roosevelt's Executive Order, Discontinuing National Recovery Review Board,

 Headed by Clarence Darrow.The text of President Roosevelt's Executive Order, formally abolishing the National Recovery Review Board which was headed by Clarence Darrow, is given below. In our issue of July 7, page 62, reference was made to the Order, in which the President pointed out that the Board had made three reports in the exercise of its duties and "has substantially completed the work for which it was established." The President also said that the Chairman and two other members of the Board had already resigned "and any further investigations and reports would not be representative of the Board as originally constituted, or serve to effectuate the purposes for which it was created." The Executive Order follows:
Whereas by virtue of and pursuant to the authority vested in me under the provisions of title 1 of the National Industrial Recovery Act of June 16 1933 (Chap. 90, 48 stat. 195), and in order to effectuate the purposes of so be le, I established by executive order of March 7 1934, an organized six members thereof; and
Whereas said Board has made three reporis to the President in the exercise of its duties and functions and has substantially completed the work for which it was established; and
Whereas the Chairman and two other members of the Board have resigned and any further investigations and reports would not be representative of the Board as originally consticuted, or serve to effectuate the purposes for which it was created;

Now, therefore, the remaining members of the said Board are hereby directed to take the necessary steps to discontinue the said Board prior to July 1 1934, and it is hereby ordered that the said Board shall cease to exist on that date.
The White House, June 301934.
FRANKLIN D. ROOSEVELT.

## Executive Order Continues 5\% Cut in Pay or Government Employees-Cost of Living Found to Be Still $20.2 \%$ Below 1928.

An Executive Order by President Roosevelt, made public at the White House on July 6, continued in effect the $5 \%$ pay cut for Government employees for a period of at least six months, based on figures on the cost of living compiled by the Bureau of Labor Statistics of the Department of Labor. The Bureau found that the cost of living in the six months ended June 30 was $20.2 \%$ below that for the corresponding period in 1928. The President is required by the law to base any action on restoration of pay cuts upon the cost of living. Under an act passed by Congress $5 \%$ of the original $15 \%$ reduction was restored beginning last Feb. 1, and an additional $5 \%$ was restored on July 1. The Executive Order continuing the remaining $5 \%$ cut for another six months read as follows:

By virtue of the authority vested in me by Sections 2 and 3, Title 2, of the act entitled "An Act of Maintain the Credit of the United States Government," approved March 20 1933, as amended by Section 2 (A), Title 2, of the Independent Offices Appropriation Act, 1933, I hereby announce.

First, that the index figures of the cost of living are and
(B) 136.4 for the six-month period ended June 301934 ,

Second, that the cost of living index for the six-month period ended June 301934 , is 20.2 per centum lower than the cost of living indexed for the base period; and
Third, that this per centum being in excess of the meximum per centum prescribed by Section 3 (b) as amended, the percentage of reduction applicable under Section 2 (b), in determining the compensation of officers and employees to be paid during the period from July 1 1934, to Dec. 13 1934, inclusive, is 5 per centum.

FRANKLIN D. ROOSEVELT.
Plans for Administration of Kerr-Smith Tobacco Act Approved By Secretary Wallace and Administrator Davis-Tax Fixed at Minimum Rate of $25 \%$.
Secretary of Agriculture Henry A. Wallace and Adminis trator Chester C. Davis approved, on July 3, plans of the Agricultural Adjustment Administration's tobacco section for administration of the Kerr-Smith Tobacco Act. These plans provide for an ad valorem tax at the minimum rate of $25 \%$, the full tax exemption of $6 \%$ permitted under the Act to non-contracting growers and regulations and instructions to field workers upon whose recommendations allotments will be made to non-contracting. growers. The signing of the Kerr-Smith bill, on June 28, by President Roosevelt was noted in these columns June 30, page 4389, and in our June 23 issue, page 4214, we made mention of the Congressional action on the bill. J. B. Hutson, Chief of the Tobacco Section of the AAA, was quoted, on July 3, as saying:

As we understand it, the two primary purposes of the Tobacco Act are to discourage the production of tobacco by those who have not shared in the production adjustment program and to equalize in so far as possible, as between contracting producers and non-contracting growers, the advantages of the higher prices resulting from the adjustment program. We bore
these purposes constantly in mind in working out the plans for the adminthese purposes constan
istration of the Act.

As to the minimum rate of $25 \%$, Washington advices, July 3, to the Raleigh (N. C.) "News and Observer" said in part:
This tax rate was the one carried in the original bill drafted by the Department of Agriculture, but many farmers protested so strongly for a higher tax that the Department consented to an amendment which fixed the rate at $331 / 3 \%$, with authority to the Secretary to lower the rate to not less than $25 \%$, if he found the lower rate sufficient to equalize conditions for co-operating and non-co-operating growers.

Referenda Planned.
Il making that finding to day, Secretary Wallace took into consideration the fact that practically all of the 1934 crop had been planted before the Act was passed and signed by the President, on June 28. Under the Act all farmers who have not signed contracts may do so prior to July 28 and obtain all the benefits of the Act. Before the tax can be continued for another year in any tobacco belt the consent of three-fourths of the growers must be obtained. Secretary Wallace announced to-day that a referendum will be held in each tobacco belt prior to March 11935.
No allotments will be considered except such as are approved by county committees. Each county committee will have authority to grant additional allotments up to $6 \%$ of the total for each county held by contracting growers, of which at least two-thirds must be to growers with allotments of not more than 1,500 pounds, and it was also provided in regulations approved to-day that half of that two-thirds must go, in each case, to growers whose total crop does not exceed 1,500 pounds.
From the announcement issued July 3 by the AAA, we quote:
The tax of $25 \%$ of the market value will be applicable on all tobacco produced this season by growers who do not receive tax-payment warrants
either under production adjustment contracts or by allotments made to non-contracting producers except Maryland tobacco, Virginia sun-cured and cigar-leaf. Prior to March 1 1935, it will be necessary to conduct a referendum among the growers of the different types of tobacco to determine whether they want the tax applicable in 1935-1936 to their type of tobacco.
In fixing the tax-rate at the minimum allowable under the law, the Administration took into consideration the fact that the 1934 crop of tobacco was practically all planted when the Act was passed. If there are any counties where it will not be possible to issue tax-payment warrants to all growers who might be willing to conduct their farming operations in line with the spirit of the production adjustment program, the Administration said it felt these cases would be better taken care of with the minimum tax than with a higher rate. The Act authorizes a rate of $331 / 3 \%$ of the market value unless the Secretary of Agriculture determines and proclaims a lower rate.
The Act authorizes issuance to contracting growers of the types to which the Act is applicable non-transferable tax-payment warrants expressed in pounds of tobacco and covering the amount of tobacco which such contracting producers are permitted to market under their contracts. In addition, the Secretary may issue in any county further warrants covering an amount of tobacco up to $6 \%$ of the amount of such type covered by the warrants issued to contracting producers in the county.
The regulations will permit allotments of tax-payment warrants in each count up to approximately the maximum of $6 \%$ specified in the Act. In a large number of counties not enough growers will qualify to permit the issuance of warrants covering the full $6 \%$.
Growers whose production adjustment contracts have been accepted or are accepted in the 30 -day extension of the voluntary sign-up authorized under the Act will be issued tax-payment warrants covering their contracted poundage without the necessity of making application for these warrants. All the information necessary for the issuance of these taxpayment warrants is contained in the contracts. The 30 -day extension of he sign-up campaign ends July 281934.
In order to secure an allotment, it will be necessary for non-contracting growers to make application upon forms to be provided by the Secretary. pplication forms for flue-cured tobacco growers went to press on July 2. All applications for allotments must be recommended by the county committee and approved by the county agent before the Secretary will issue tax-payment warrants. These warrants will not be issued to any on-contracting grower unless it is impossible to give him an equitable otment under a tobacco production adjustment contract.
Warrants covering at least two-thirds of the amount of tobacco allotted o non-contracting growers in each county will be issued to growers whose allotments are not more than 1,500 pounds. At least one-half of this two-thirds must be allotted to growers whose estimated production in 1934
Prior to the 1,500 pounds.
Prior to the opening of the markets, marketing cards will be issued to all contracting producers and to all non-contracting growers for whom applications for tax-payment warrants have been approved. The amount of taxexempt tobacco which each grower will be allowed to sell will be stated on his marketing card.
The grower will be required to present this marketing card at the warehouse in order to obtain the tax-payment warrant. When a sale is made, the number of pounds sold will be entered on the marketing card corresponding to the entry on the tax-payment warrant. These figures, from the quantine tobacco sold, will be subtracted on the marketing card from the quantity allotted and the remainder will represent the allotment to to be sold.
Instructions going out to the county tobacco committees in flue-cured ections provide that consideration be given applications for allotments o the following classes of non-contracting growers:
(a) Former tenants who have regularly grown tobacco and who now wn and operate farms.
1929 Landowners who have lost their farms through foreclosure since (c) and who have recently regained them.
(c) Tenants who have been compelled to move from tobacco-producing farms and who are now growitable lotment can be obtained under flue-cured contracts.
(d) Farmers who have greatly reduced the acreage and production of bacco since 1929
(e) Other tobacco growers who could not obtain an equitable base under flue-cured contracts and whom the committee deems to be entitled to tar
payment warrants.

## President's National Aviation Commission Holds First Meeting-Board of Five, Headed by Clark Howell,

 to Formulate Permanent Federal Aviation PolicyPresident Roosevelt's National Aviation Commission, which was created to formulate a permanent Federal aviation policy before the meeting of the next Congress, held its first meeting in Washington on July 10. The members of the Commission were sworn in and immediately began to work in the Cabinet Room of the White House, which it was necessary to use temporarily, pending the acquisition of other quarters. The members of the Commission include Clark Howell, Atlanta publisher, Chairman; Edward P. Warner, former Assistant Secretary of the Navy for Aeronautics; Franklin K. Lane, Jr., of Los Angeles, who was an aviator in the World War; Albert J. Berres of Los Angeles, a former official of the American Federation of Labor, and Jerome C. Hunsaker, a retired naval commander. A Washington dispatch of July 10 to the New York "Times" described the first meeting of the Commission and its future plans as follows:
J. Carroll Cone, Assistant Director of the Aeronautics Branch of the Department of Commerce, was chosen Executive Secretary of the Commission by order of President Roosevelt. He will remain with the Department of Commerce, serving in both capacities without extra compensation.

Told President of Limitations.
"The President telephoned me and said he was putting me in as Chairman of the Commission," Mr. Howell declared. "I told him that what
I did not know about aviation would fill a book, and he said that was
why he was naming me. But I will know every damn thing about it when we end our study.
The four members went to the War College to visit the Baker Committee, which is completing a study of the army's experiences with the air mail. The Baker board report will be submitted to Secretary Dern to-morrow, but parts of it will be studied by the Howell Commission. Mr. Howell said the Commission will depend largely upon Mr. Warner and Commander Hunsaker for expert advice, and insisted that the study would be started by every member with a "virgin mind.
The policy will be constructive rather than critical, Mr. Howell declared. The scope of the inquiry is unlimited.

## To Hold Open Hearings

Military, commercial and private flying will be studied. Plans will be prepared for open hearings, expected to start in September In August individuals of the Commission will conduct investigations throughout the United States. The Commission will also study aviation abroad Members refused to commit themselves when asked about a proposed unified air service in the United States, but it was learned that the plan will receive the most serious study. The Commission does not intend to "cross swords" with the House Military Affairs Committee, investigating army procedure and procurement methods, but will invite Senators and Representatives to testify at open hearings.
A fund of $\$ 75,000$ was authorized for the Commission. Each member will be paid at the rate of $\$ 9,500$ a year and expenses for the next seve months. Thus, more than $\$ 31,000$ of the amount is expected to go for salaries. From the remainder clerks will be paid and legal counsel, if needed.

## New Postal Regulations Effective July 9-Registered and Insured Mail Subject to Additional Charge Under Certain Conditions.

Several new postal regulations authorized by the 73d Congress became effective July 9 .

Postmaster Kiely at New York announced on July 7 that effective July 9 , the Post Office Department has amended the Postal Regulations to the effect that the sender of all domestic registered, insured, or C. O. D. mail, may restrict the delivery by the payment of a 10 -cent fee and by endorsing such articles "Deliver to Addressee Only," "Deliver to Addressee or Order," or words of similar import. Mr. Kiely's announcement added:

The stamps in payment of this fee should (where practicable) be affixed to the article in proximity to the restrictive endorsement.

The additional fee of 10 cents is also to be collected in those instances where the "addressee" (rather than the sender) may have restricted deHowever, the additional ced, or C. O. D. article to himself or to his order. the addressee has filed instructions at the post office directing that his registered, insured, or C. O. D. mail be held and delivered only to himself or on his order, making it necessary to deliver the article to the addressee in person or to hold the article at the post office, and obtain from the addressee a written order for its delivery to some person to whom the addressee desires it delivered. The additional charge of 10 cents is not to be made where the addressee files, prior to the receipt of the registered, insured, or C. O. D. mail, individual, or standing orders indicating to whom, other than himself, he desires his mail delivered.

It was pointed out in Associated Press advices from Washington, July 8, that there is also a new regulation permitting cashing of money orders at postoffices other than the one to which the order is sent. These advices continued:
In such cases the postmaster cashing the money order will deduct a fee equal to that charged by the office from which it was sent. In other words, if a person sends a money order for which he was charged 15 cents, and it is cashed at some other office than the one named in the order, 15 cents will be collected by the cashing office.
Another money-producing innovation is the so-called "duck stamp." Hereafter hunters going after ducks and other migratory fowl must buy licenses. The money will go intoratory bird stamp and stick it on their refuges and breeding will go into the Treasury for the support of bird
Then there is the new air-mair

## Bureau of Air Mail Established in I.-S. C. C.-To De-

 cide Air Mail Rates.The Inter-State Commerce Commission on July 5 announced the creation of the Bureau of Air Mail, which in the future will designate all rates to be charged for mail carried by airplane. This action was taken under authority of the new air mail law. The director of the new Bureau is N. B. Haley, former chief of the loans section of the Bureau of Finance and Assistant to the Federal Co-ordinator of Transportation. Commissioner Caroll H. Miller will supervise the Bureau, which will also determine whether or not air transport lines are making "unreasonable profits" in handling the mail.

Dr. William E. Mosher of New York to Direct Federal Survey of Electricity Rates-Chairman of Federal Power Commission Says Investigations Will Begin Shortly.
Dr. William E. Mosher of New York, Director of the School of Citizenship and Public Affairs of Syracuse University, will be in charge of the Government's investigation of electricity rates throughout the United States, it was announced on July 4 by the Federal Power Commission. Frank R. McNinch, Chairman of the Commission, said that the investigation will begin shortly. It was authorized by the Norris-Rankin joint resolution adopted by the last

Congress. Washington advices of July 4 to the New York "Herald Tribune" outlined the career of Dr. Mosher in part as follows:
Dr. Mosher served as director of research of the joint legislative commission which investigated the Public Service Commission laws of New York when Franklin D. Roosevelt was Governor, which was recognized as one of the most comprehensive surveys of Public Service Commission policies ever made.
Author, with others, of "Electrical Utilities, the Crisis in Public Control," published in 1929; the comprehensive volume on "Public Utility Regulation," published in 1933, and other works, Dr. Mosher is regarded as an outstanding authority on this subject.
"His long practical experience in governmental inquiries, as well as his extensive studies in this field, seem to qualify him particularly for this important undertaking," Chairman McNinch said.
Associated with the Bureau of Municipal Research, New York, from 1918 to 1924, Dr. Mosher was made special agent of the United States Department of Labor in 1918, being responsible for the establishment of public employment offices in several cities of New York State. During the war he was a member of the staff offering employment management courses under the War Industries Board.
In 1919-1920 he was director of research of the Joint Commission on Reclassification of Salaries, in Washington, and in 1921 made, under the Postmaster-General, a survey of the employment policy of the Post Office Department.
From 1922 to 1924 he served on the staff of the New York Legislative Commission on Taxation and Retrenchment and also was Secretary of the committee on civil service of the National Municipality League and Government Research Conference.

## 6-Cent Air-Mail Rate Effective.

A flat postage rate of 6 cents an ounce for air mail service went into effect on July 1. The old rate was 8 cents for the first ounce and 13 cents for each additional ounce. Associated Press advices from Washington, July 1, stated that postal officials expressed the belief that an increase in business would offset any loss that might result from the reduction.

## Selected Income and Balance Sheet Items of Class I

 Steam Railways for April.The Bureau of Statistics of the Inter-State Commerce Commission has issued a statement showing the aggregate totals of selected income and balance sheet items of Class I steam railways in the United States for the month of April. These figures are subject to revision and were compiled from 144 reports representing 149 steam railways. The present statement excludes returns for Class I switching and terminal companies. The report in full is as follows:

TOTALS FOR THE UNITED STATES (ALL REGIONS).

|  | For the Month of April. |  | For the 4 Months of |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1934. | 1933. | 1934. | 1933. |
| Income ItemsNet railway oper. inco |  |  |  |  |
| Other income........- | 13,150,031 | 13,150,656 | 53,560,055 | $\begin{array}{r} \mathbf{5 3 , 8 7 6 , 6 4 5} \\ 54,424,519 \end{array}$ |
| Total | \$45,414,634 | \$32,503,002 | \$198,106,096 | \$108,301,164 |
| Rent for leased | \$11,091,952 | $\$ 11,046,211$ <br> $44,293,195$ <br> 1, | $\$ 44,098,126$ <br> $173,478,373$ <br> 7 | \$43,335,367 |
| Interest deductio | ${ }^{43,265,685} 2$ | ${ }^{44,293,195} 1,929,124$ | 173,478,373 ${ }_{7,537,091}$ | $\begin{array}{r} 176,773,156 \\ 7,838,395 \end{array}$ |
| Total de | \$56,420,795 | \$57,268,530 | \$225,113,590 | 8227,946,9 |
| Net income | c\$11,006,161 | c $824,765,528$ | c\$27,007,494 | c |
| Div. declarations (from in come and surplus): |  |  |  |  |
| On common stock |  | \$1,035,252 |  |  |
| On preferred stock......... | 570,735 | 229.842 | 3,866.835 | 3,530,007 |

Balance Sheet Items.


Total current liabilities.
 months after close of month of report. b Includes obligations which mature less than two years after date of issue. c Deficit.

President Roosevelt Continues Vacation Cruise, Visiting Puerto Rico, Virgin Islands, Colombia and Panama-In Speech at Cartagena Describes "New Era" for Americas When No Nation Shall Exploit Its Neighbor-Address at Panama-Sails from Canal Zone for Hawaii
President Roosevelt this week continued his vacation cruise on the U.S.S. Houston, visiting Puerto Rico, the Virgin Islands, the Republic of Colombia and the Panama Canal. The President sailed from the Canal Zone July 12 accompanied by the Cruiser New Orleans, continuing his trip to Hawaii. The beginning of his vacation was described in our issue of July 7, pages 57 and 58. On July 7, before leaving San Juan, Puerto Rico, the President delivered an unexpected radio address in which he said that he and insular officials had agreed "in principle" on a program of social and economic rehabilitation for the island. He said that the Puerto Rican problems are similar to those in many parts of the United States and that similar methods of solution can be used. A wireless dispatch of July 7 from San Juan to the New York "Herald Tribune" described this speech as follows: The President spoke into a microphone placed in the coffee room of
La Fortale-, the island home of Governor Blanton Winship. It is under-
stood he decided upon the broadcast last night after conferring with island stood he decided upon the broadcast last night after conferring with island
officials. A visit to Morro Castle and a tour of the residential and slum districts of San Juan preceded his address.
Before touching upon the future, he praised Puerto Ricans for the progress theylhad made in the past.
"I was here 30 years ago," Mr. Roosevelt said, "and it seems to me that in these years a great deal of progress has been made. But I believe the
progress we have made in the past will be very small when compared to the progress we are going to make in the future.
I believe in better homes. That means bringing back better family relations, better living conditions, a chance for education, a chance for every persen to earn his livelihood, and that in turn means a better chance
for the future. There also shall be better health conditions, because in the for the future. There also shall be better health conditions, because in the past bad health has caused a lack of opportunity to earn one's bread."
The President emphasized that realization of the proposed plans would The President emphasized that realization of the proposed plans would
require years and expressed his confidence that residents of Puerto Rico require years and expressed his confidence
would do all in their power to co-operate.
would do all in their power to co-operate.
"Never" as long as I live," he said, "shall I forget the warmth of your reception to me yesterday. I hope to return not once but many times. I am not saying good-by, but au revoir.
Immediately after this radio address the President left Puerto Rico, the cruiser arriving at St. Thomas, Virgin Islands, on the afternoon of July 7. There he was welcomed by Governor Paul M. Pearson and other officials and enjoyed a sightseeing trip around the town. Large crowds lined the roads to greet his automobile. On the morning of July 8 the Houston sailed for Cartagena, Colombia, after the President in a short address at Christiansted had urged the Virgin Islanders to think of themselves as part of the United States and reminded them that they are "part of the American family."
Arriving at Cartagena on July 10, the President was greeted by President Enrique Olaya Herrera of Colombia, who welcomed him to the Republic in a speech at a tea. President Roosevelt, in replying, said that this was a new era in the relations of American nations, based on the spirit of "live and let live" and the principle that hereafter no nation shall exploit its neighbor. He said that Colombia and Peru have rendered a great service to humanity in settling the Leticia dispute and added that the United States will join with Colombia in efforts to end the war between Bolivia and Paraguay. In discussing the "new era" in American relations, Mr. Roosevelt said that he hoped it is also bringing "a communion of understanding of the life and culture and ideals of the separate nations which make up the Americas." His speech at Cartagena, which was broadcast on July 10, is given below:
"Your excellency, President Herrera, from the days of my youth it has been my dream to visit this heroic city, this noble Cartagena of the new world which signifies so much to all Americans of every part of our continent. To-day that dream has come true, and more than true, for I little thought it would be my happy privilege as the representative of the United States to be the guest of the President and the people of the Republic of Colombia.
"I am indeed grateful to you for the warmth of your reception and for the true spirit of friendship which you show me.

We, the citizens of all the American republics, are at the threshold of a new era. It is a new era because of the new spirit of understanding which
is best expressed in the phrase, 'Let us, each and every one of us, live is best expressed in the phrase, 'Let us, each and every one of us, live
and let live.:
"In all of our American nations there is a growing insistence of the peaceful solution of international problems.
"Colombia and Peru have rendered an inestimable service to humanity in the settlement of the Leticia problem, and the United States joins with Colombia in every effort to end the war between Paraguay and Bolivia, the only discordant note which remains in all the length and breadth of North and Central and South America.
"We are entering the new era also in accepting the principle that no one of our nations must hereafter exploit a neighbor nation at the expense
of that neighbor. We shall, all of us, find methods for the development of the commerce and resources, but we shall do this in a spirit of fair play and of justice.
"Finally, I hope this new era is bringing a communion of understanding
of the life and culture and ideals of the separate nations which make up the Americas.
"It is right that each country should have its own cultural development, but every one can learn greatly from every other. This is true of literature and the arts, but it is true also of government.
"We in the United States know of the universities in the land to the south of us, many of which were great institutions of learning long before white men founded Virginia or landed at Plymouth Rock. We know of your poets and painters and novelists, but it must be equally understood that the process of development in sociological and humanitarian lines is proceedings at a splendid pace in every American republic.
All of us are seeking new ways to improve the condition of the average citizen, and we give to social legislation an interest and an incentive which augurs well for succeeding gerations

It is in this spirit of seeking mutual helpfulness that a President of the United States set foot for the first time on the sacred soil of the Republic "May both
May both our countries from this day forth come to know and honor ood neighbors and as preservers of human liberty."
The Houston arrived at the Atlantic entrance to the Panama Canal on the morning of July 10, and here the President was greeted by Secretary of War Dern, military and naval officials and Panamanian representatives. The cruiser passed through the Canal during the day, reaching the Pacific in the afternoon on July 10, when Secretary of Foreign Relations Arosemena paid a formal call. In the evening of July 10 Mr . Roosevelt attended a dinner in his honor given by President Arias of Panama. On July 12 President Arias, Secretary Dern, Governor Schley and a number of other officials and their wives attended a luncheon on board the Houston. At the dinner on July 10, given at the Presidential Palace, President Roosevelt, in responding to an address of welcome by President Arias, said:
"Your Excellency, President Arias, I am grateful to you and to the people of Panama for the cordial welcome you gave me.
"It is a great pleasure to return to Panama after an absence of 22 years, and to see the great progress which has been made and is being made in the well-being of the Republic.
"But my interest in Panama may be said to be of an historic character as well, because it was my own great uncle, William H. Aspinwall, who was instrumental in starting the Panama Railroad in 1848, and who in the face of many natural difficulties carried it to a successful conclusion in 1855 .
"It was this railway which began to restore to the Isthmus its former proud position of the cross roads of the Americas. When the work started there was no city where Colon now stands, and Panama City had about 10,000 inhabitants. Through the succeeding years you have become a Nation, and an important nerve center of the commerce of the world.
"The canal serves all nations in needs of peaceful commerce. The United States is, therefore, a trustee for all the world in its peaceful maintenance. In that trusteeship we have always had, and I am sure always will have, the complete co-operation of the Republic of Panama.
The question of administration and of methods of co-operation which arise and will continue to arise in many new forms in the future as conditions change and new problems confront us will, 1 am certain, be solved in the same spirit of justice with which we are now conferring.
"It was to me most delightful and helpful to have President Arias visit Washmgton last winter. Y appreciated Panama, but I am happy to think that Panama and the United States Both nations and a greater justice Fer you, Mr. President, and for Panama I wish every happiness and every yood."

Visit Abroad of George L. Harrison of Federal Reserve Bank of New York-Purpose Is "Not to Negotiate Any Arrangement"-Conversations With Montagu Norman at Basle Incident to Meeting of Directors of Bank for International Settlements-Discusses Interest Payment on German Bonds With Dr. Schacht.
The visit abroad of George L. Harrison, Governor of the Federal Reserve Bank of New York, which was made incident to the meeting at Basle, Switzerland, of the directors of the Bank for International Settlements, is reported to have been featured by a series of conferences with Montagu Norman, Governor of the Bank of England. It is also stated that means of obtaining interest payments in behalf of American holders of Dawes and Young loan bonds was also discussed by Governor Harrison with Dr. Schacht of the German Reichsbank. As we indicate in another item in this issue one of the developments of Mr. Harrison's trip abroad was a protest embodied in a cablegram addressed to him by Senator Thomas (Democrat) of Oklahoma, against any move which would tie the dollar to the English pound. The Federal Reserve Bank of New York made public on July 10 the following cablegram sent by Governor Harrison from Basle, to Senator Thomas in reply to the latter's cablegram of July 8:

Basle, Switzerland, July 91934.
I beg to acknowledge receipt of your cable this morning referring to certain press dispatches concerning purpose of my present trip abroad. Whatever may have been reported the only purpose of my trip is to pay visit to certain correspondent banks abroad to inform them regarding
conditions at home and to attempt to ascertain as much as I can of conconditions at home and to attempt to ascertain as much as I can of
ditions here, and not to negotiate any arrangement about anything. HARRISON
Governor Harrison, whose trip abroad was referred to in these columns June 30, page 4396 and July 7, page 41, arrived at Basle on July 7. On that date Associated Press accounts from Basle said:

Mr. Harrison's confidence in the American dollar and in the soundness of American finance, it was observed, already is beginning to have a health ful moral effect on international leaders, including directors of the Bank for International Settlements, with whom he is conferring.
If Mr. Harrison and Mr. Norman discussed the stablization problem or the relation of the pound to the dollar, it was indicated they did not get very far. All that was admitted was that many great problems remain to be settled, such as increasing the flow of international commerce and the prevention of undesirable fluctuations in exchange.
Mr. Harrison declined to make any comment or to issue a statement but it was learned he was convinced that the fact that the dollar already was stabilized on a gold basis was something for the rest of the world to go on. If other nations like England wish to stabilize their currencies Mr. Harrison stands ready to talk.
Statutes of the Bank for International Settlements give the Federal Reserve Bank the right to become one of the board of directors, but Mr Harrison came to Basle not as a director, but as a guest of Leon Fraser,
President of the World Bank. This was with the knowledge and approval of the Federal Reserve Board This was with

From Basle, July 8, we quote from Associated Press accounts the following:

Governor Harrison, attending for the first time a meeting of the Governor of world Central Banks this afternoon, received a warm welcome. There was a general exchange of views on technical problems.
Questions were raised and answered concerning the problems of financial credits and monetary policies due to the fact that some nations are off the gold standard while others retain it. Governor Harrison answered many queries concerning banking conditions in the United States
separate, informal discussions the Ge, bankers formed in small groups. In gold bloc nations, war lebts and the possibility of England stablizin its financial system war debts and the possibily of Harrison was guest a gold basis all had their innings.
American President of the Bank for International Settlements Leon Fraser vited all governors of Central Banks to meet Harrison for a continuation of frank exchanges of views begun last night at another dinner, given in Harrison's honor by Fraser
It was learned that international financiers were greatly pleased at the opportunity to talk with an American official representative as against the observers" who often are present from the United States
Governor Harrison will leave for Paris Tuesday. Later he will go to London, and he plans to sail for the United States on the Europa July 18 In his conversation with Schacht, Harrison, referring to the Anglo-German agreement under which interest is to be paid to British holders of Dawes and Young loan bonds, emphasized his opinon that Americans will expect to receive exactly the same treatment as bondholders of other nations.
Harrison declined to comment on views presented by Schacht, but he did not seem to be displeased with results of the informal conference. Bankers here manifested the liveliest interest in the question of whether Germany will devaluate the reichsmark. Such action, it was pointed out, would have an important effect on world commerce and might influence the policies of the gold bloc nations.
Seemingly no agreements were reached by the conference of bankers. The divergence of views on many issues indicated a probability of continued disagreement on the outstanding financial problems of the world. World financiers hope, it was revealed to-day, to turn the Bank for International Settlements into an instrument for solving complex intergovernmental monetary problems on a wide scale, induding clearance of postal and telegraph payments and international rail and air travel fees, To carry out this ambitious scheme, financiers admit, co-operation of the United states would be necessary and the plans are being talked about uring Harrison's visit
An immensely useful field of activity recently was begun with the Bank becoming the clearing house for inter-postal payments between Germany and Switzerland, without the support of the inter-postal union.
Great Britain will support and develop this plan financiers say, and the Bank may eventually arrange all the worlds postal clearings
tem to inter-arned, also, that plans are being formulated to spread the sys
Advice
9 from Basle (Associated Press) stated that ensidered for some time, to make the B. I. S a general clearing house for intergovernmental postal payments, was notably advanced during the negotiations that day, when Great Britain informed the directors that it was ready to enter the system. The Associated Press accounts July 9 , added:

The B. I. S. will confer with the Central Banks and invite them to participare on behalf of their countries. It was planned to send an invitation to Washington, but it was frankly hoped that Washington eventually would take the initiative and participate.
The bank meeting was adjourned to October without decisions being made on any other outstanding issues. It was made plain there was no agreement reached on stablization of the British pound.
It was learned that the meeting of the Bank directors brought out the due to different due to different currency systems, high tariffs, moratoria, defaults and varied commercial restirctions, but that no general solution appeared on the horizon
One spokesman compared the outcome of the meeting to the negative result of the world economic conference, but with the hopeful qualification hat conditions by their own gravity will force solutions
The upward trend of wholesale prices in the United States and Great Britain was pointed out as justifying those two countries for dropping the Some obser
Some observers held that the betterment of conditions in the United tates areat Britain will be bound to lead to general world improvement. despite

In a cablegram July 9 from Basle to the New York "Times" it was stated:
While George L. Harrison, Governor of the New York Federal Reserve Bank, did not attend the Council meeting July 91 , he saw all the bankers at Junch and had private talks with many of them in the afternoon. . . . will not meet again until October

The protest by the Bank for International Settlement against the German moratorium on debts is noted in another item in this issue.
J. P. Morgan Sails for England on His Yacht "Corsair." On July 12 J. P. Morgan sailed for England on his yacht "Corsair." He plans to spend about five months at his estate near London. Noting his departure advices July 12 from Glen Cove, L. I., to the New York "Times," stated that Mr. Morgan and his guests boarded the yacht at Matinecock Point, the East Island home of the banker in Long Island Sound. The account continued:
It was expected that Mr. Morgan would come aboard the yacht at the pier of Station 10 of the New York Yacht Club in Morgan Memorial Park, where the Corsair was moored, but the vessel left the yacht club just before 9 a.m. and anchored around the breakwater opposite the Morgan home. A motor launch was put orf to meet Mr. Morgan and his guests at the pier of the estate. Members of the Morgan family saw the banker off.
The Corsair, with a crew of 65 under command of Captain William Porter, who was captain of the former Corsair, will return at once from England to Glen Cove to become the flagship of Station 10, of which Junius S. Morgan Commodore, for the annual New York Yacht Club cruise in August, pass the holidays with his family.

## John E. Mack Appointed Counsel of New York Legislative Committee to Investigate Utility Relations

 in State.John E. Mack, former Justice of the New York Supreme Court, will act as Counsel for the joint committee of the State Senate and Assembly which will investigate the public utility corporations in the State, it was announced on July 1, following a meeting of the committee in New York City. State Senator John J. Dunnigan will be Chairman of the Committee. Mr. Mack was appointed Counsel after the members of the committee failed to agree on the names of ex-Judge Samuel Seabury of the Court of Appeals and Ferdinand Pecora. The committee will investigate rates, service, financial organization, banking relations, relations with subsidiary companies, holding companies and affiliates of public utilities. It is composed of the following members: Senator John J. Dunnigan (Dem.), Chairman.
Speaker Joseph A. McGinnies of the Assembly (Rep.), Vice-Chairman. Irwin Steingut, Democratic leader of the Assembly, Secretary.
Senators Thomas F. Burchill of New York, Joseph D. Nunan of Queens and Jeremiah F. Twomey of Kings (Dem.), George R. Fearon of Onondaga and Benjamin F. Feinberg of Clifton (Reps.)
Assemblymen Russell G. Dunmore of Oneida, majority leader; Harry F. Dunke of Fulton-Hamilton and John S. Thompson, of Orleans (Reps.); Jacob H. Livingston of Kings (Dem.)

## Death of Franklin MacVeagh-Secretary of the Treasury Under President Taft Was 96.

 Franklin MacVeagh, who was Secretary of the Treasury during the administration of President Taft, died in Chicago on July 6 at the age of 96 . Mr. MacVeagh had been ill of pneumonia. He had lived in Chicago since 1866 and for a long period was head of the wholesale grocery firm of Franklin MacVeagh \& Co. He had been active in both civic and political reform movements. A Chicago dispatch of July 6 to the New York "Times" outlined his career as follows:Born on a farm in Chester County, Pa., Mr. MacVeagh studted in Pennsylvania schools and at Yale University, from which he was graduated with an A.B. degree in 1862 . In 1864 he received a degree in law from Columbia University. For two years he practiced law in New York, but left that city because of poor health and came to Chicago.
His entry into the wholesale grocery field was in the same year, 1866. with James A. Whitaker, Isaac N. Harmon and John Messer as partners. Mr. MacVeagh later purchased the interest of the others and became sole owner.
In 1894 Mr . MacVeagh, as a Democrat, was a candidate for the Senate and campaigned through the State. He was defeated in the Legislature. In 1896 he transferred his allegiance to the Republican party. When President Taft made him Secretary of the Treasury in 1909 he resigned the presidency of his firm. He returned to private life in 1913, and in 1915 again became president of the grocery firm

Dissolved Firm in 1932.
At the time the business was dissolved, in 1932, the veteran merchant recalled that it had passed through several panics and the major disaster of the fire of 1871. However, he described the depression that existed in 1931 as "the most difficult of all."
"We could go on," he said, "but we do not deem it advisable."

## Joseph W. Harriman Begins Sentence at Federal Penitentiary.

Joseph W. Harriman, former President of the defunct Harriman National Bank \& Trust Co. of New York City, who was convicted of falsifying records and misapplying funds of the bank, left New York on July 9 to begin serving a four-and-a-half-year sentence in the Federal penitentiary at Lewisburg, Pa. Upon arrival at the penitentiary, the 67year old banker was placed under observation in the hospital, and is expected to remain there for several weeks. Our last previous reference to this case was in our issue of July 7, page 59. The New York "Times" of July 10 summarized the history of the charges as follows:
It was his effort to maintain the price of Harriman Bank stock after the stock market collapse of 1929 which caused his downfall.

When the anticipated improvement did not come he was forced to hide his activity behind false entries in the books of the bank. The bank holiday isclosed the subterfuge and Mr. Harriman was arrested
After a long delay, in which his attorneys sought to prove him mentally banker was convicted of making $\$ 1,713,000$ in false entries in the accounts of his depositors and of misapplying $\$ 600.000$ of the assets of his bank. Federal Judge Knox imposed the sentence. There is the possibility that he may regain his freedom in a year and a half.

Trial of Samuel Insull Sr. Set for Sept. 18-Judge Overrules Motion for Bill of Particulars-Embezzling Indictments Against Samuel Insull Jr. and Three Others Dismissed in Indiana.
Trial of Samuel Insull Sr. and 16 others who are accused of using the mails to defraud was set for Sept. 18, after Judge James H. Wilkerson on July 9 had overruled a defense motion for a bill of particulars. Judge Wilkerson said that the purpose of the motion was "to limit the proof of the United States at the trial." Mr. Insull on July 2 had entered a formal plea of not guilty to the indictment. On July 2 indictments charging Samuel Insull Jr. and three other persons with embezzlement and grand larceny in connection with the affairs of the Public Service Co. of Northern Indiana were dismissed in Crown Point, Ind., by Special Judge M. E. Crites, who granted a plea in abatement after the defendants had charged that undue influence had been exerted by the grand jury which returned the indictments.
A Chicago dispatch of July 9 to the New York "Times" quoted as follows the opinion of the Judge who overruled the defense motion:
"The defendant is not entitled to cross-examine the prosecution as to the nature and character of proof to be offered," the Judge said. "The motions here, when analyzed, in my opinion, seek a complete discovery of the case of the United States."
Floyd E. Thompson and other defense lawyers had objected to "a shotgun clause" in the indictment, which they characterized as so general that the Government might use it as a catch-all for the introduction of any imaginable kind of evidence.
They said they could not tell whether the offense charged against them was "mail fraud, bad judgment or three card monte."
Reorganization of Middle West Utilities Co. was delayed again io-day after a hearing before Judge Wilkerson.
Robert N. Golding, representing the holders of $\$ 40,000,000$ of gold notes, declared that there could be "no hope of reorganization so long as the bankers are in the picture."
Herbert Friedlich, Counsel for the Continental Illinois National Bank \& Trust Co., asked a delay in the bankruptcy proceedings until fall so that negotiations could be carried on "without a cloud hanging over them."
F. Jacobs, who filed a reorganization petition under the amended Bankruptcy Act, objected to the delay and Judge Wilkerson put the matter
down for Friday. down for Friday.
Previous reference to the Insull case appeared in our issues of May 12, page 3210 and May 19, page 3376.

## Lloyd's Shipbuilding Statistics for Quarter Ended June 30 -World's Building Up $13 \%$ as Compared with Previous Quarter-United States Construction Slightly Higher.

Further increases in the volume of the world's merchant shipbuilding, especially in motor vessels, are shown by the returns of Lloyd's Register of Shipping for the quarter ended June 30 last. A gain of 137,000 gross tons, or about $13 \%$ more than the total under way at the end of the March quarter, is reported in the returns, which cover all merchant vessels of 100 gross tons and upwards under way in all countries except Russia, for which returns have not been available for some time. A statement issued on July 11 by Lloyd's Register of Shipping also contained the following data:
The present world total of $1,216,340$ gross tons is nearly 500,000 tons above the amount of shipping under construction at this time last year; and in comparison with the March quarter no decline in output is shown for any country except Spain. Great Britain and Ireland alone are now building 105,000 tons more than they were at the end of March. For the United States the increase during the last quarter was only 247 tons.
Lloyd's Register gives the comparison of work in hand during the last two quarters in Great Britain and Ireland, the United States, and the other
shipbuilding countries, taken as a group, in the following table of gross shipbuildi
tonnage:

|  | June 30 '34. | Mar. 31'34 |
| :---: | :---: | :---: |
| Great Britain and Irelan | 587,142 | 481,440 |
| United States. | 27,581 | 27,334 |
| Other countries | 601,617 | 570,397 |
|  |  | 1,079,171 |

Great Britain and Ireland are now building nearly one half of all the merchant tonnage being constructed throughout the world, their proportion standing at $48.3 \%$, as compared with $44.6 \%$ at the end of the March quarter. The United states has other coun with $52.9 \%$ in the March quarter contrasted with $52.9 \%$ in the March quarter.
Out of the present total of $1,216,340$ gross tons for all maritime countries except Russia, 915,698 tons are being constructed under the supervision of
Lloyd's Register and intended for classification with that society. Lloyd's total includes 555,545 gross tons in hand in Great Britain and Ireland and 360,153 tons in other countries. About $95 \%$ of the total for Great Britain and Ireland, and about $75 \%$ of the aggregate for the world is therefor being built under Lloyd's supervision.
The total of new merchant shipbuilding begun during the quarter ended June 30 was nearly twice the volume of that launched in the same period, replacements being 122,000 gross tons more than the shipping sent down the ways towards completion. For Great Britain and Ireland, new construc-
tion represented more than four times the tonnage launched during the quarter, or 110,000 tons more than the volume of launchings, while for all other countries combined the excess of new work was only 11,000 tons. New orders generally, however, Lloyd's points out, aggregated considerably less than in the March quarter
Comparisons between the new work begun and the shipping launched during the last two quarters are shown by Lloyd's in the following table, he figures representing gross tons:

| it \& Ireland 146.653 |  | 俍 35 34. | , |
| :---: | :---: | :---: | :---: |
| Gr. Brit. \& Ireland_ 146,653 | 202,612 | Gr. Brit. \& Ireland. 35,828 |  |
| Other countries ...-121,150 | 256,323 | Other countries .-. - 109,319 | 50,528 |
| World total_.-.--267,803 | 458,935 | World total..--.- 145,147 | 5,3 |

It will be noted that, while the launchings increased about 60,000 gross tons in the June quarter, the new work in the same period showed a decrease of about 190,000 tons.
Increased construction of steam and motor tankers of 1,000 gross tons each, and upwards, is shown by Lloyd's returns. The total now under way is about 29,000 gross tons more than at the end of March. A gain of about 19,000 tons is shown for Great Britain and Ireland, and other increases are reported, of 18,000 tons for Denmark; 3,000 for Holland, and 9,000 for the United States. Germany, Japan and Italy are building the same amount as at the end of March, and Sweden reports a decrease of about 7,500 tons.
Lloyd's Register shows the production during the last two Lloyd's Register shows the production during the last two quarters in the following table of gross tonnage:


Of the total of 277,844 gross tons of tankers now building, 240,420 tons are motor vessels.
Sharp increases in the volume of motor ships under construction were reported in the quarter just ended, their total showing an increase of more than 100,000 gross tons, while for all other types of vessels combined the Lloyd's Register shows, was in Great Britain and Tre bulk of this increase, about 104,000 tons more of motor vessels under way thand, which reported about 104,000 tons more of motor vessels unded slight than at the end of the building, and Italy has the same amount under way as in March, but ship were gains for the other countries, although Denmark's increase but there tons was considerably the highest of these. Lloyd's Register shows the comparison for the last two quarters in the following tonnage table:

 Denmark.
Holland.

| 51,330 | 50,880 | United States | [...- |
| :--- | :--- | :--- | :--- |
| 6,319 | 5,919 |  |  | ships now building will be run with internal cing about $57 \%$ of all merchant ing $43 \%$ being composed of vessels of all other types. In the remaious quarter motor vessels represented about $54.5 \%$ of the total of all construction. And while in the March quarter motor ships represented 98,000 tons more than all other types combined under construction, in the quarter just ended they led by nearly 170,000 tons. Lloyd's Register shows the comparison between the types in the past two quarters in the following table of gross tonnage for all countries:


March 311934.
588,589
Total...
$\overline{1,216,340}$
588,589
490,582
For the first time in their history, Great Britain and Ireland are now devoting almost $50 \%$ of their construction to motor vessels. In the March quacter only $36.5 \%$ of the building in these countries was composed of motorized ships, while in the quarter just ended the proportion increased to $47.6 \%$. At present they are constructing only 27,000 gross tons less of motor vessels than of all other types, while in March last the gap was 130.000 tons. For the other countries, taken as a group, $65.6 \%$ of the total present construction is motor ships, as compared with $69.1 \%$ in the March quarter.
The contrasts in types of building in their groups of countries at present are shown by Lloyd's Register in the following tonnage tables:


Returns to Lloyd's Register giving the aggregate power of all types of marine engines being built or installed throughout the world, show a marked gain in the production of oil engines, the total indicated horse power advancing from 668,219 I.H.P. in the March quarter to 817,499 in the quarter just ended. For Great Britain and Ireland the total rose from 174,132 at the end of March to 276,311 at the end of June. Japan's figure Sweden's from 122,760 to 125,080. For Holland there was a decrease from 92,540 to 69,700 while Italy's total rose from 18,250 to 57,500 , and Denmark's from 42,750 to 48,580 . The United States showed a slight decline, the total receding from 11,626 to 11,165 .

For steam turbines the aggregate shaft horse power for all countries advanced from 513,848 at the end of the March quarter to 595,407 at the end of June. Great Britain and Ireland showed a slight decrease, their figure falling from 310,835 S.H.P. to 308,380 ; but the total for France grew from 186,300 to 224,300 , and for Germany from 11,123 to 50,727 .

There was also an advance in the indicated horse power of steam reciprocating engines during the last quarter, the total for all countries rising from 112,958 I.H.P. to 138,018 . For Great Britain and Irleand the gain was from 75,758 to 94,528 .

There were no radical changes during the quarter just ended in the relative production ranking of the various shipbuilding countries. Great Britain and Ireland, Japan, France, and Germany still lead, in the order named. Against Great Britain and Ireland's gain over the previous quarter of 105,000 gross tons under way, however, Japan's gain was only 14,000 tons, as compared with the still smaller gains of 8,000 tons for Germany and 1,300 tons for France.
Holland, which stood fifth in the March quarter, dropped to sixth place, despite an increase of 3,000 tons, Denmark moving from sixth to fifth positonnage under way as in the March quarter, fell with the same volume of changing places with Sweden, which showed a gain of less than 000 tons. Spain, with a direase of about 14,000 tons dropped from ninth place to last, bringing the United States, with a gain of only about 250 tons from tenth place to ninth. Spain was the only country to show a loss in production as compared with the previous quarter.

How the various countries compared in output during the last two quarters is shown by Lloyd's Register in the following table of gross tonnage:
June 30 ' 34 Mar. $31^{\prime} 34$ 位 34 Mar. $31^{\prime} / 34$
 Six large merchant vessels, of 20,000 gross tons and upwards are now being built; but five of these are under construction in Great Britain, which had three of this type billding in the previous quarter. France has the other large ship in hand, as in the March quarter. The present total of six therefore shows a gain of two large vessels in the hands of shipbuilders

## New York Supreme Court Enjoins Five From Sale of Stock in State-Action Follows Inquiry Regarding

 Sale of Chicago Gulf Corporation Shares.New York Supreme Court Justice Jolin VicCrate has signed an order enjoining Thomas J. Walsh, Bertrand Reshkin, Edward J. Lavoie, Harry Weinstein and Robert Bryan, pending the determination of an action begun by the State Attorney General, John J. Bennett, and until further court order, from selling or offering for public sale within New York State securities issued or to be issued, according to an announcement July 6 by the office of Assistant Attorney General Ambrose V. McCall. The action followed the investigation of trading in Atlas Tack Corporation stock on the New York Stock Exchange several months ago and it was reported that Mr. Lavoie had been questioned incident to the sharp rise in that stock. The New York "Herald Tribune" of July 7 added the following information regarding the case:
The court order provides that the defendants, of whom the announcement said, only Mr. Reshkin, Mr. Lavoie and Mr. Weinstein have been located, show cause at Kings County Supreme Court on Tuesday why the injunction should not be continued pending determination of the State action.
The action is the result, it was said at the State office, of several months investigation of Thomas Walsh \& Co.. of Poughkeepsie, and arises out of the sale to the public of the stock of the Chicago Gulf Corporation by Mr. Walsh and other sales, Attorney General John J. Bennett, jr., alleges that the Chicago Gulf stock was sold by the defendants to the public at $\$ 3.50$ a share, while the stock was purchased by the defendants for 50 cents a share. Representations made to the public, the affidavit and complaint alleges and that the corporation was backed by J. P. Morgan. and that the corporation was backed by J. P. Morgan.
represented as being hald in securities With the Guaranty is alleged, were represented as being held in escrow with the Guaranty Trust Company tions were false and misleading.
The three defendants are brokers at 60 Wall Street

## Appellate Division of Supreme Court in Brooklyn Holds

 Court Has Power to Refuse Deficiency Judgment in Foreclosure Sale Without Emergency Legislation.The Appellate Division of the Supreme Court in Brooklyn has held, in an opinion written by Justice Carswell, that the Court has the power to refuse a deficiency judgment after the foreclosure sale of preperty even without the emergency legislation which was passed in 1933 by the Legislature. The New York "Sun" of July 6, from which the foregoing is taken, also had the following to say regarding the Court's conclusions:

The decision is considered to be of wide realty interest, since it points to powers which the court is declared always to have had and which may b invoked arter the emergency legislation is brought to an end next year. "deficiency judgment law" as a protection to the owner whose po-called had been sold in foreclosure. Under conditions that have existed during the past few years properties usually have been bid in by the mortgagees who were foreclosing, there being no other bidders. It was possible, there fore, for a mortgagee not only to get the property by making a small bid, but then also obtaining a judgment against the unfortunate owner for the difference between the bid and the amount of the mortgage.
Under the emergency legislation which was passed in August the courts, after foreclosure, determine the value of property. If the value is considered to be no greater than the mortgage foreclosed no deficiency judgment is allowed. The bid made at sale, which in many instances is merely nominal, is ignored as a basis of value.
The present suit was brought by John Monaghan against John F. and Anna May for the foreclosure of mortgages aggregating $\$ 24,077$ on property at 35 Main street, Tuckahoe, Westchester County. The plaintiff made a nominal bid of $\$ 5,000$. As usual, there were no other bidders. Plain tiff then moved to confirm the referee's report of sale and for a deficiency judgment for $\$ 19,791$. Justic George Taylor confirmed the referee's report of sale, but refused to enter any deficiency judgment. The court held that the value of the property equaled the mortgage debt and completely satisfied it. The plaintiff appealed.

This property was sold on August 111933 shortly before the emergency legislation became effective. Therefore, said Justice Carswell, if the court's action in denying a deficiency judgment is to be justified it must be sustained under the inherent powers of a court of equity. In pointing out the powers of the court Justice Carswell said:
"The Legislature has declared that an emergency exists, fixed the period thereof, and declared that certain remedies available to mortgagees (inter alia, in respect to deficiency judgments) shall be subject to limitawhich are cognate to the Thistoric enactments provide procedure, and reli
"Equity is not circumscribed by exercise of equitable jurisdiction.
in fact had an earlier origin. These enactments do not deprive a court of equity of its inherent power to place limitations upon the remedies available to a mortgagee in consequence with fundamental doctrines of equity court of equity may do this during such times as it deems are within the
period of economic stress and emergency, which period may be equal to or greater than that fixed by the Legislature,
The deficiency judgment emergency legislation, as extended, expires on July 11935.
Henry H. Klein, lawyer, of 261 Broadway, after a study of Justice
Carswell's decision said:
"It is so sweeping that it affects every mortgage and every piece of property in New York State. Every property owner should realize the effect of the decision.
The highest court, in affirming the lowest court, awarded the plaintiff a deficiency judgment for $\$ 445$, which represented a surplus that was in the hands of the receiver, George A. Brooks, representing the plaintiff mortgagee, and Stephen R. J. Roach, the property owner.

## Opposition by New York Chamber of Commerce to

 Tax on Transit Fares for Unemployment ReliefUnification of Transit Lines and Increased Fare Urged on City Government in Report of Two Committees of Chamber.The Chamber of Commerce of the State of New York on July 10 issued a statement making it clear that it has never advocated a tax on transit fares to raise emergency relief funds, as intimated in stories published earlier in the week, or ever advocated such a tax for any other purposes. The statement declares that the Chamber has not varied from its "declaration of principles" unanimously adopted in 1926 which urged unification and higher fares as the sound means of solving the city's financial problems. The statement of the Chamber said:
After proposals to tax transit fares were made public, the Committee on Taxation and the Committee on Public Service in the Metropolitan District of this chamber issued an interim report (on June 25) condemning
proposed tax as only a makeshift and temporary expedient at best.

Unification of all transit lines and an increased fare were urged upon the New York City government as the practical means of financing emergency unemployment relief, in the interim report of two committees of the Chamber of Commerce of the State of New York which was mailed to members of the Board of Estimate and Board of Aldermen on June 27. The report, which represents only the opinion of the committees until it has been acted upon by the Chamber, is the joint effort of the committees on Taxation and on Public Service in the Metropolitan District, of which Richard W. Lawrence and Alfred V. S. Olcott are Chairmen respectively. It declares that until unification is effected and a self-sustaining fare fixed, all other efforts to balance the city budget will be "mere makeshifts."

The report is the joint effort of the committees on Taxation and on Public Service in the Metropolitan District, of which Richard W. Lawrence and Alfred V. S. Olcott are Chairmen respectively. It declares that until unification is effected and a self-sustaining fare fixed, all other efforts to balance the city budget will be "mere makeshifts.'

The report points out that New York has nearly a billion dollars invested in subways from which no income is received and that this sum is being increased as new lines are constructed. The committees believe funds for unemployment relief will be needed for some time and that they should be provided on the pay-as-you-go principle and not passed on to future generations. The report says:
In spite of all the economies which have been adopted the city budget is still out of balance, and approximately $\$ 50,000,000$ in additional funds will be needed to balance next year's budget. The most important factor in creating this condition is the heavy loss suffered by the city from its subway investments.
A higher transit fare is the most equitable method for meeting the emergency. It will not drive business away from the city like a city-wide sales tax or other local levy on business. It will not be a confiscatory charge like an increase in taxes would be. It will have some relation to ability-to-pay; obviously, those who are unemployed will have little need to use our transit lines, and therefore will not be affected by the higher fare. It will not affect the price of commodities which enter into the cost of living. It would still probably be the lowest price transportation service in the United States. No other transportation of such length, speed and frequency is now provided elsewhere at such low fares. Every city in the State has higher fares or a zoning system with a 5 -cent fare for short rides, and this is largely true throughout the country.
The latest proposal for raising unemployment relief funds is a tax on transit fares. Your committees, however, are advised that such a tax will be attacked at once in the courts, and even though ultimately it be declared legal, the city would be stopped by injunction from collecting the tax until the case is decided by the highest courts. In any event another tax would merely be a temporary expedient.

The fact is the right and the wrong way to solve the city's problem has been obvious for some time, and everyone familiar with the city's financial affairs fully realizes this. There is no room for debate. Everyone concerned should not hesitate to approach the matter frankly.

The transportation lines in this city carried over 2,733,000,000 passengers in 1933. A 2 -cent increase in fare would yield around $\$ 54,666,000$ annually, and practically all this increase excepting $\$ 4,000,000$ would go to the treasury of the City of New York. It is estimated that the daily number of riders 600,000 . Higher fares would of course reach these non-residents, and at 600,000 . Higher fares would of course reaing visitors or business from the the same time, would not be a factor in dring transit lines should be willing to make this essential contribution to the city's welfare, particularly when almost all the increase in fare would be obtained by the city and could be used to provide unemployment relief.

Monthly Report of RCC for June-Eighth Liquidating Distribution of $\$ 2,196,635$ Made June 30- $\$ 726$,502 to Be Repaid July 31.
Twenty-two per cent. of the fund created by pooling the proceeds of the emergency freight rates through March 31 1933 had been repaid to the participating carriers up to July 1, The Railroad Credit Corporation reported on July 5 to the Inter-State Commerce Commission. In a letter addressed to participating carriers and accompanying the report, E. G. Buckland, President of the Corporation, stated that the repayments which total $\$ 16,234,868$, have been made to the participating carriers in eight liquidating distributions. Of that amount, $\$ 7,014,534$ was in cash and $\$ 9,220,334$ in credits. The last repayment was made on June 30 and amounted to $\$ 2,196,635$ or $3 \%$. An announcement by the Corporation also said:

The pooled fund produced a net of $\$ 73,745,087$, but due to the distributions and other credits that have been made, the balance due participating carriers has been reduced to $\$ 57,466,130$. included $\$ 856,117$ paid in reduction of June totaled $\$ 1,001,200$, which and the balance from miscellaneous sources.

On July 2 Mr . Buckland announced that another liquidating distribution will be made by the Corporation to participating carriers on July 31. This refund, which will be the ninth that has been made, will amount to $\$ 726,502.40$, or $1 \%$ of the fund created by pooling the net proceeds of the emergency freight rates through March 31 1933. Of the amount of the refund, $\$ 339,357.27$ will be in cash and $\$ 387,145.13$ will be in credits. Mr. Buckland's announcement continued: With this liquidating distribution to be made at the end of the current months, the total amount returned to participating carriers by the RCC will have amounted to $\$ 16,961,370.08$, or $23 \%$ of the pooled fund. Of that amount, $\$ 7,353,890.97$ represents cash, and $\$ 9,607,479.11$ credits.

The Corporation's statement of condition as of June 30 follows:

REPORT TO INTER-STATE COMMERCE COMMISSION AND
participating carriers as of june 301934

|  | Net | Balance <br> June 301934. |
| :---: | :---: | :---: |
| vestment in arfiliated companies (loans outstand'g) x |  |  |
|  | $\times 86.088 .98$ | 00 |
| Petty cash fund...................... |  | 8,125.19 |
| ecial deposits (reserve tor tax retunds |  | 300,000.00 |
| Miscellaneous accounts receivable (due from contributing carriers |  |  |
| Interest recelvable | $\times 95.823 .39$ |  |
| Unadjusted d |  |  |
| Expense of administ | 9,995.52 | 69,078.20 |
| To |  |  |
| Non-nemotiable debt to mitioted companie |  |  |
| Non-negotlable debt to atfiliated companies | ,245,767.48 | 57,466,129.97 |
|  | x1,893,87 | 1,913,078.30 |
|  |  |  |
| Capital stock | 58,883.46 |  |
|  |  |  |
| Enotes decr |  |  |
| Less: Refunds | 877.323.27 | ,422,410.62 |
| Distribut | 234,867.68 |  |
|  | 44,089.70 | 17,956,280.65 |

Approved:
E. R. WOODSON, Comptroller.
Washington, D. C., July 21934 (No

Correct: \$57,466,129.97

## Refinancing of Debts by Federal Land Banks at Lower

 Interest Rates Constitute Saving to Farmers of More Than $\$ 11,600,000$ a Year According to FCA.Farmers will save more than $\$ 11,600,000$ a year for the next few years as a result of the lower interest rates on indebtedness refinanced in the year prior to June 1 1934, by the Federal Land Banks and the Land Bank Commissioner, according to figures released at Washington June 28 by the Farm Credit Administration. The figure does not include the additional saving farmers have effected by obtaining long-term loans and thus avoiding the costly charges of renewing their mortgages every few years. In an announcement issued with regard to the figures the Administration also said:
For the country as a whole, farmers whose debts were refinanced by the Land Banks and the Commissioner during the past year had been paying term commercial loans. In some States, the average rate was in excess of 7 or $8 \%$. On their new loans farmers are now paying interest at the rate of either $41 / 2$ or $5 \%$ per annum.
The amount of indebtedness on which the saving was effected carried annual interest charges of $\$ 49,200,000$. This interest bill has been reduced
to $\$ 37,600,000$ per annum until July 12 1938, giving the farmers refinanced total annual saving of $\$ 11,600,000$, exclusive of the farmers refinanced avoiding the cost of renewing their mortgages every few years.
Of the total of $\$ 796,800,000$ loaned during the one-year period, $\$ 483,800$,000 was advanced by the Federal Land Banks, which make loans only on first mortgage security, and the balance of $\$ 313,000,000$ was advanced by the Land Bank Commissioner who lends on the security of either first or second mortgages on farms.
The Land Bank loans made during the year bear interest at the reduced rate of $41 / 2 \%$ until July 12 1938, if made through National farm loan associations, while loans made directly by the Banks carry an interest rate $1 / 2$ of $1 \%$ higher. More than $90 \%$ of the Land Bank Loans were made through

National farm loan associations where the greatest saving on interest was terest rate of $5 \%$ per annum.

Loans Advanced by RFC During Period Feb. 21932 to to June 301934 Totaled $\$ 5,538,071,429$ - $\$ 1,517$,451,145 Repaid-Cash Loans of $\$ 1,606,571,866$ Made to Banks, of Which $\$ 1,007,647,802$ Has Been Repaid -List of Loans by States.
In a report issued July 9 it is stated that the Federal Government has made cash advances through the Reconstruction Finance Corporation of $\$ 4,101,081,563.34$ (excluding $\$ 1,436,989,866.13$ disbursed to other Government agencies and for relief of destitution as required under provisions of existing statutes) since that agency began operations on Feb. 21932 to close of business June 30 1934. Total disbursements amount to $\$ 5,538,071,429.47$. The report said: Excluding allocations required under the provisions of existing statutes to be made to other Government agencies and for relief of destitution, the Corporation has authorized loans and other advances of funds totaling
$\$ 5,460,697,223.78$ since it began operations. Of this $\$ 5,460,697,223.78$ since it began operations. Of this amount $\$ 485,140,-$
888.97 was canceled or withdrawn and $\$ 874,474,771$, 888.97 was canceled or
credit of the borrowers.

In addition to the above authorizations, the Corporation had conditional agreements outstanding on June 30, to make loans and other advances of funds in the amount of $\$ 130,284,750.57$. Authorizations of these commit-

Repayments amounting to $\$ 1,517,451,145.01$ have been received (including $\$ 1,424,363-1932$ Relief Act), according to the report. The balance outstanding (excluding allocations to other Government agencies and for relief of destitution) as of June 30 1934, the report said, aggregates $\$ 2,585$,054,781.33. It continued:
Banks and trust companies were the largest class of borrowers. Loans authorized to 7,214 institutions aggregated $\$ 2,045,553,972.12$. Of this amount, $\$ 255,612,142.87$ was canceled or withdrawn, $\$ 183.369,963.12$ remains to the credit of the borrowers and $\$ 1,606,571,866.13$ has been
disbursed in cash, of which $\$ 1,007,647,802,40$ disbursed in cash, of which $\$ 1,007,647,802.40$ or $63 \%$ has been repaid. In addition to these authorizations, the Corporation has made conditional agreements to loan $\$ 13,933,795.70$ to banks and trust companies.
Since the passage of the Emergency Banking Act
authorized or made conditional agreements to purchase Corporation has arthorized or made conditional agreements to purchase $\$ 698,869,820$ of preferred stock in 3,652 banks and trust companies, of which $\$ 31,468,149.33$
was canceled or withdrawn and $\$ 498,518,221.92$ has been disher was canceled or withdrawn and $\$ 498,518,221.92$ has been disbursed. Rehas been made to purchase $\$ 100,000$ preferred stock in agreement company.
The Corporation has authorized or made conditional agreements to purchase $\$ 167,194,500$ of capital notes in 189 institutions, of which $\$ 1,292,-$
500 was canceled or withdrawn, and $\$ 113,153,500$ has bee dissursed 500 was canceled or withdrawn, and $\$ 113,153,500$ has been disbursed; and $\$ 230,743,300$ of debentures in 2,489 institutions, of which $\$ 11,862,000$ has been canceled or withdrawn and $\$ 183,338,300$ has been disbursed. Retirement of capital notes and debentures aggregates $\$ 1,243,500$.
The Corporation has authorized or made commitments to make loans, secured by preferred stock, aggregating $\$ 37,051,950$, of which $\$ 3,739,850$ was canceled or withdrawn, to 973 borrowers for the purchase of preferred stock in banks and trust companies; and $\$ 19,375,000$ to 6 borrowers for the purchase of preferred stock in insurance companies.
The Corporation has authorized loans, or made conditional agreements to make loans, for the reorganization or liquidation of closed financial institutions aggregating $\$ 816,418,528.29$ to 2,257 institutions. Of this amount, $\$ 73,561,419.64$ was canceled or withdrawn, $\$ 197,818,899.04$ remains to the credit of the borrowers, $\$ 545,038,209.61$ has been disbursed and $\$ 183,208,112.12$ has been repaid.
Under Section 36 of the Emergency Farm Mortgage Act of 1933, pro-
viding for loans to refinance the indebtedness of viding for loans to refinance the indebtedness of drainage, levee and irrigation districts, the Corporation has authorized loans to 255 districts, aggregating $\$ 51,309,387.77$ of which $\$ 749,315.31$ has been canceled or withdrawn, and $\$ 4,636,392.17$ has been disbursed.
For the purpose of assisting business and industry in co-operation with the National Recovery Administration program, the Corporation has
authorized to banks, trust companies, and mortgage authorized to banks, trust companies, and mortgage loan companies,
147 loans totaling $\$ 15,974,175$ to 49 institutions, of which $\$ 1,701075$ canceled or withdrawn and $\$ 2,112,327.77$ has been disbursed $1,701,675$ was canceled or withdrawn and $\$ 2,112,327.77$ has been disbursed. In addition aggregating $\$ 4,598,700$ to 58 institutions. Authorization of agreements aggregating $\$ 4,598,700$ to 58 institutions. Authorization of funds on these

According to the report cash advances were as follows:

To the following classes of borrowers under Sec. 5 of the RFC Act

| Banks and trust companies .-..............s1,606,571,866.13 |  |
| :---: | :---: |
|  | $\begin{array}{r} 41 \\ 41 \end{array}$ |
| rtgaye loan |  |
| deral Land B |  |
| Regional Agricultural Cr |  |
| maing and loan a | 114,420,823.65 |
| surance companies |  |
| Joint stock Land Banks | 15,196,548.06 |
| estock Credit Corporatio |  |
| In |  |
|  |  |
|  |  |
| ocessors or | 854.21 |
| cessing tax-...-.........................-- | 14,150.38 |

[^2]Financial Chronicle

Purchase of capital notes of banks and trust companies
Purchase of debentures of banks and trust companies Loans secured by preferred stock of: Banks and trust companie
Insurance companies....
To the Secretary of Agriculture to purchase cotton-1.-...............
For refinancing drainage, levee and irrigation districts under $\begin{array}{r}\$ 22,292,755.00 \\ 15,875,000.00 \\ \hline\end{array}$ Section 36, Emergency Farm Mortgage Act-.
To aid in financing self-1iquidating To aid in financing self-liquidating construction proiects (includ-
ing $\$ 8,300,472.23$ for repair and construction of buildings damTo ald in financing the sale of agricultural surpluses in foreign markets (Section 201-
commodities (Section and orderly marketing of agricultural To the Commodity Credit Corporation for Loans on cotton
 $\$ 115,968,290.91$
$119,803,877.78$

$\qquad$
$\qquad$ $\xrightarrow[8,055,847 .]{ }$ The report showed repayments

 By the Secretary of Agriculture By borrowers for relief purposes (1992 Act)
By borrowers-self-liquidating projects

 markets (Sec. 201-c) -horrowers to finance the carrying and orderly marketing of By the Commodity Credit Corporation. $\begin{array}{ll}\text { By other institutions.................................... } & \$ 33,213,489.62 \\ 3,942,327.50\end{array}$

By borrowers on to
trust companies
y retirement By retirement of preferred stock of banks and trust companies
By retirement of capital notes of banks and trust companies.

The loans auther of banks and trust compand together 203.500 .00 amount disbursed to and repaid by each are shown in the following table (as of June 30 1934):

## 

 Chicago \& Eastern Illinois Ry. Co-.........Chicago \& Northwestern Ry. Co...........
Chicago \& Great Western RR
Chicago Milwaukee St. Paul \& Pac. Ry. Co-
Chicago North Shore \& Milwaukee RR. Co-
Chicago Rock Island \& Pacific Ry Co Chicago North Shore \& Miliwaukee RR. Co-
Cincinnati Union Terminal Co Ray Co......


Minneapopi Ex. Port \& Ste. Ste. Mar. Ry. Co-
Mississippl Export RR. Co-................

 Nennsylvania RR. Co.............................


 Sumter Valley Ry.

texas \& Pacific Ry. Co-.....................
Tuckerton RR. Co.....
Wabash Ry. (recelvers)
Western Pacific RR. Co
Wichita Falls \& Southern RR. Co.

Authorized.
$\$ 127,000$
275,000

| Authorized. | Disbursed. |
| ---: | ---: |
| $\$ 127,000$ | $\$ 127,000$ |
| 275,000 | 275,000 |
| $2,500,000$ | $2,500,000$ |
| 634,757 | 634,757 |
| 400,000 | 400,000 |
| $72,125,000$ | $72,096,000$ |
| 41,300 | 41,300 |
| $7,569,437$ | $7,569,437$ |
| 53,960 | $-977,037$ |
| 549,000 | 477,037 |
| $3,124,319$ | $3,124,319$ |
| 500,000 | 464,298 |


| 53,960 | -7--\% |
| :---: | :---: |
| 549,000 | 477,037 |
| 3,124,319 | 3,124,319 |
| 500,000 | 464,298 |
| 5,916,500 | 5,916,500 |
| 35,094,133 | 34,693,133 |
| 1,289,000 | 1,289,000 |

Repaid.
$\$ 4,000$

## *53,960

$\begin{array}{r}* 53,960 \\ 1,206 \\ 230,028 \\ \hline 4644^{298}\end{array}$
$\left\{\begin{array}{l}230,028 \\ 464,298 \\ 335,702 \\ 155,632\end{array}\right.$
155,632
$3,384,000$
638
252,661
$8,300,000$
$* 2,098,925$
$* 60,000$
500,000
2,189
2,189
$* 3,000$
$* 90,000$
*10,539
$6,000,000$
$\begin{array}{r}520,000 \\ \hline\end{array}$
$\begin{array}{r}520,000 \\ 66,667 \\ \\ \\ \hline 16,667\end{array}$
$* 16,667$
$1,000,000$
$1,000,000$
59,975
$* 744,252$
485,673

785,000
193,000
193,000

## 2,688,413

 $28,900,000$$+600,000$

2, 8050,175
$\begin{array}{r}\text { …..... } \\ 246000 \\ \hline-7\end{array}$
246.000
$* 108,740$
100,000
$-\cdots .-81$
$* 6.000$
$1,303,000$
22,525
22,52
58,261,276

[^3]MOUNTS AUTHORIZED, WITHDRAWN OR CANCELED AND DIS-
BURSED, BY STATES, FROM FEB. 21932 TO JUNE 23 1934, INCL.


Total.
Federal Land Banks
Witharawn or
Federal Land Banks
Federal Intermediate
S206,018,000.00

 Corporations.
Railroads-_-..............--
Finaneing Exports of Agricul
Surpluses
Commodity Credit Corp..................
Commodity Credit Corp....
Secretary of Agriculture to
acquire cotton....-.....
$\qquad$

* In addition, upon certification of grants by the Federal Emergency Relief
Administrator, the Corpor Federal Emergency Relief Act of 1933 .
H. L. Hopkins, Now in Europe, to Study Unemployment Insurance and Housings Conditions While Abroad-Relief Administrator to Visit Five Countries.
Harry L. Hopkins, Federal Relief Administrator, plans to study unemployment insurance and housing conditions in Europe this summer, according to statements made by him before he sailed from New York for England on July 4.

Mr. Hopkins intends to visit Great Britain, France, Germany, Austria and Italy before returning to the United States. A Washington dispatch of July 2 io the New York "Journal of Commerce" quoted from statements made by Mr. Hopkins at a press conference as follows:

Last week at his press conference the Administrator discussed unemployment insurance in considerable detail, showing he had given the subject more than passing study in anticipation and preparation for his trip Mr. Hopkins said at that time that the moints might be adopted in the legislation to be sponsored by the President in the next Congress. Mr. Hopkins did emphasize, however, that no foreign form of social insurance would be adopted, as the conditions peculiar to this nation called for an entirely different method of dealing with social security.
Mr. Hopkins will probably receive instructions from Mr. Moffett in New York as to what to look for abroad in the field of low cost housing Though not a member of the new Federal Housing Administration, Mr Hopkins will probably take an active behind-the-scene part in shaping the program
He plans to remain in Europe five or six weeks, after which he will return to Washington for a brief period before going West. He hopes to visit most of the States before next January but definitely disclaimed part in the widely reported Administration program for reselling the new deal this summer.

Members of New National Labor Relations Board Take. Oath of Office and Begin Duties-Can Confer Powers of Mediation on Regional Bodies.
The National Labor Relations Board, created by President Roosevelt to take over the functions of the National Labor Board shortly before he left Washington on his vacation, met on July 9 and, after taking the oath of office, began consideration of plans to end labor disputes which threatened industrial peace throughout the country from coast to coast. Secretary of Labor Perkins swore in the three
members, who include Lloyd Garrison, Dean of the University of Wisconsin Law School, as Chairman; Edwin S. Smith of the Industrial Commission of Massachusetts and Harry A. Millis, formerly of the Department of Economics of Chicago University. The creation of the Board by Executive Order was noted in our issue of July 7, pages 53-54.

The new Board has authority to arbitrate labor disputes at the request of both employers and employees, to mediate and to supervise elections for collective bargaining. It can confer similar powers upon regional boards.

A Washington dispatch of July 9 to the New York "Times" commented on the assumption of office by the members of the new Board as follows:
They were sworn in by Secretary Perkins this afternoon after a con-
ference in which Miss Perkins pledged to he "Supreme Court" of labor ference in which Miss Perkins pledged to che "Supreme Court" of labor disputes all the facilities of her department.
"The organization of the new Labor Board is a matter of intense interest to us," Miss Perkins said. "We are placing all of our facilities at its disposal and expect to be fully co-operative.'
The first act of the Board was to telegraph regional labor boards which have been functioning under the now defunct National Labor Board to continue work until further notice
After the situation in various industries was discussed with Miss Perkins. Chairman Garrison announced that about 100 cases would be taken up immediately.

We have no formal statement to make," Mr. Garrison said. "We will make haste slowly."

The Board members will spend most of their time in Washington and will have offices across the street from the Labor Department to permit immediate access to records now held by the Government

Farm Cash Income of $\$ 441,000,000$ During May \$54,000,000 Above April- $\$ 425,000,000$ Derived from Sale of Farm Products and $\$ 16,000,000$ in Benefit Payments by AAA.
Farmers' cash income from the sale of farm products and benefit payments was $\$ 441,000,000$ in May, compared with $\$ 387,000,000$ the revised total for April, according to the Bureau of Agricultural Economics, United States Department of Agriculture. The May total was made up of $\$ 425$,000,000 from the sale of farm products, plus $\$ 16,000,000$ in benefit payments by the Agricultural Adjustment Administration. The April total was composed of $\$ 380,000,000$ from farm marketings plus $\$ 7,000,000$ from rental and benefit payments. An announcement issued June 23 in the matter by the Department of Agriculture continued:
Farmers' cash income from marketings and benefit payments for the first five months of this year was $\$ 2,139,000,000$ whereas during the same
period last year the income from marketings was $\$ 1,609,000,000$ and there period last year the income from marketings was $\$ 1,609,000,000$ and there
were no rental or benefit payments. of the cash income this year $\$ 2,-$ $019,000,000$ was from marketings and $\$ 120,000,000$ from benefit payments. The AAA had paid out in benefit payments to farmers up to May 31, about $\$ 171,000,000$ on cotton; $\$ 68,000,000$ on wheat acreage reduction; $\$ 28,000,000$ on the emergency hog program, and $\$ 12,000,000$ on other commodities, including $\$ 10,000,000$ on tobacco.
The Bureau says that income from marketings in June is likely to be about the same as in May. Prices of grains and of livestock products are expected to average higher in June than in May, but this is likely to be
offset by smaller marketings of these products and by lower returns to offset by smaller marketings of these products and by lower returns to farmers from fruits and vegetables, it is stated.

## $\$ 154,000,000$ in Fam Mortgage Loans Made During

 June by Federal Land Banks and Land Bank Commissioner-Largest Amount Advanced During Any One Month.Farm mortgage loans made by the Federal Land Banks and the Land Bank Commissioner during the month of June surpassed all previous records, according to a statement issued at Washington, D. C., July 5 by W. I. Myers, Governor of the Farm Credit Administration, in which he pointed out that the 57,400 loans aggregating $\$ 154,000,000$ were made on a bond basis instead of in cash, which was used in making loans when the former record was established last March. In his statement, Mr. Myers said:
When the banks started to use the bonds of the Federal Farm Mortgage slowing down in the rate of closing loans because of the necessity of acquainting the large number of farmers and their creditors with the new bonds. At the present time the banks are loaning on an average about $\$ 6,000,000$ a day, which is equal to the peak reached when loans were made on a cash basis.

The bonds of the FFMC, which are being used in lieu of cash in making loans, are guaranteed by the Federal Government as to both principal and interest. The first issue bore interest at the rate of $31 / 4 \%$ a year and the present issue a rate of $3 \%$.
While a large proportion of the bonds are being held by farmers' creditors as investments, those that have reached the financial centers when the holders sold them to obtain cash have in all cases sold above par.

Farm Foreclosures During Past Year Increased Only $5 \%$ as Compared with Increases of $50 \%$ During Calendar Years of 1931 and 1932, Governor Myers of FCA Reports.
During the past year the number of farms owned outright by the Federal Land banks and subject to redemption by the borrower increased less than $5 \%$, whereas during the calendar year of 1931 the members increased approximately
$50 \%$ and in 1932 anothar $50 \%$ increase was recorded. This statement was made July 2 by W. I. Myers, Governor of the Farm Credit Administration. The Governor also said that the farms held by the banks in May amounted to $\$ 82,-$ 939,000 , which was an increase of a little over $2 \%$ or about $\$ 1,929,000$ over the amount carried in May 1933, when the FCA was organized. He stated:

The policy of the FCA has been not to foreclose upon any borrower who is doing his honest best to meet his obligations, who is making proper application of his income, if any, after meeting necessary living expenses. and who is adequately caring for his security.
Many of the farms acquired are deeded voluntarily to the banks by their owners, or are a result of foreclosure upon farms which have been abandoned by their owners.
The number of farms now owned by the Land banks or beld by them subject to redemption by the borrower totals 22,078 . These farms were acquired over a series of years. The total is about 1,000 greater than a year ago. Also the period of redemption on a rather large number of farms expired during the year.
While the Federal Land banks and the Land Bank Commissioner together now hold 20 to $25 \%$ of the total farm mortgage debt in the United States, data obtained from officials in about 700 counties in the United States me late $m$ baring closures instituted throasghout the United States by all institutions and individuals.

## First Proceeds of Loans from Relief Fund to Purchase Feed for Livestock Received by Farmers and Stockmen in Primary Drouth Areas.

On July 3 farmers and stockmen in North and South Dakota and other primary drouth areas received the first proceeds of loans from the recently appropriated relief fund to purchase feed for livestock, according to a statement made that day at Washington, D. C., by Governor W. I. Myers of the Farm Credit Administration. The loans are being made from a part of the $\$ 525,000,000$ emergency relief fund appropriated in the Act of Congress, approved June 19 1934. An announcement issued on July 3 by the FCA, from which the foregoing is taken, continued:
Governor Myers said that the first disbursements from the fund were made this morning when 150 checks were mailed out by the Minneapolis office, going to borrowers in the Dakotas, Minnesota and Wisconsin; and that the other emergency crop loan offices operating in the primary drouth disbursements to approved borrowers. The primary drouth areas cover, besides the Dakotas, parts of Minnesota, Wisconsin, Montana, Wyoming, Oregon, Texas, Arizona, Colorado, New Mexico, Nevada, California, Utah and one or two counties in several other States.
Thus, within two weeks after the drouth relief measure was approved appropriating funds to make special loans to purchase feed for livestock and for the purpose of growing forage crops in the drouth-stricken areas, the program of the FCA for making the loans available has been placed in operation and farmers and stockmen are obtaining cash loans.
Applications for the loans, which are being received from farmers and stockmen who are threatened with loss of their stock because of the drouth and who are unable to obtain credit from other sources, have begun to come in from most of the drouth areas, and according to Governor Myers no efforts are being spared to get out che loans immediately to purchase feed, especially for cattle which in some areas are in danger of starvation. Promissory notes of farmers are taken as the only evidence of indebtedness of the farmers at the time the first installment loan is made. The farmer also furnishes from his creditors a non-disturbance agreement signed by the chattel mortgage lienholders. Thus, delay in examining security is avoided. The applicant's need for feed is the frst consideration right now. All oans are being advanced in monthly payments and there will be time to check up before the second installments are needed.
The loans are being handled by the emergency crop loan offices under the FCA. Applications are received by the local county committees already offices at Miroughou the drou City and Dallas. Ter, the the regional mailed directly from these offices to the borrowers. Tex., the checks being
Reference to the $\$ 525,000,000$ emergency relief fund appropriated by Congress, from which the loans to the primary drouth areas are being made, was given in our issue of June 30, page 4389.

Emergency Feed Loans Available to Farmers in Secondary Drouth Areas.
Emargency loans to farmers to purchase feed for farm livestock and for summer fallowing were made available on June 28 in Iowa, Nebraska, and the other secondary drouth areas covering parts of 17 States, according to a statement made at Washington by S. M. Garwood, Production Credit Commissioner of the Farm Credit Administration. The maximum amount of a loan to one individual is $\$ 400$. Mr. Garwood's statement continued:
Emergency loans in secondary drouth areas will be made from the $\$ 40$,000,000 emergency crop loan fund appropriated in the Act of Congress approved Feb. 23 1934, and are not to be confused with the feed and forage loans which, as already announced, winl be made in the Dakotas and the other primary drouth areas covering parts of 14 States. The feed and forage loans in the primary drouth areas will be made from the drouth relief appropriation approved June 191934.
The maximum amount that may be loaned in secondary drouth areas for feed for workstock is $\$ 4.00$ per head per month; for cattle, $\$ 3.00$; for hogs, 81.00 , and for sheep and goats, 75 cents. All loans will be advanced yond Sept, 11934. All loans for feed for livestock and fortendmg belowing must be secured by a first lien on the livestock fed or the crops financed.

The States, in which the counties designated as secondary drouth areas are located, are as follows:
California, Colorado, Idaho, Illinois, Indiana, Iowa, Kansas, Minnesota, Missouri, Montana, Nebraska, Nevada, New Mexico, Oklahoma,
Oregon, Texas, Utah, Wisconsin and Wyoming. All counties in the States of lowa and Nebraska are in the secondary drouth area.

Secretary Wallace to Continue $15 \%$ Wheat Acreage Reduction-Processing Tax Remains at 30 Cents.
Secretary of Agriculture Wallace ruled tentatively on July 9 for a continuance next year of the present $15 \%$ wheat acreage reduction, but intimated that control would be lifted unless other powers comply with the international wheat agreement. In Associated Press advices from Washington July 9, it was also stated that final decision on the wheat control program will be delayed until early next month, shortly before planting time of winter wheat. Mr. Wallace is said to have declared that if it were found at that time that other signatories had not prepared to adjust their wheat production the present restrictions on American acreage might be modified. The terms tentatively announced July 9, call for a continued reduction of $15 \%$ in acreage from the base period, 1928-1932; a processing tax on wheat of 30 cents a bushel, and benefit payments to farmers of 29 cents a bushel. The Associated Press accounts continued: It was intimated in Administration quarters some action by other nations which signed the international agreement would be forthcoming this week. Argentina has been exchanging notes with other countries on the wheat situation after having been accused of violating provisions of the document by exporting wheat in excess of its quota.
In considering the domestic situation officials said that under normal conditions a continuation of the present acreage would provide a crop of
sufficient size to meet normal consumptive demand, provide full carrysufficient size to meet normal consumptive demand, provide fu
over reserves, and leave more than $100,000,000$ bushels for export.
It had been intimated previously the Administration might call for an increase in wheat acreage next year because of extensive drouth damage to the present crops. Many officials held, however, that the probabilities were for normal weather next year, which would guarantee sufficient supplies above domestic requirements.
"Continuation of the present acreage does not mean that the United States will retire from world wheat marketing," said an official AAA statement, "but means that with normal weather conditions and average yields, sufficient wheat will be produced during the coming season to more than supply ou
pression.
"In any case, the final decision as to adjustments in the coming year will be made when the international wheat agreement is taken up in August." Mr. Wallace declared the processing tax rate was continued at 30 cents
because the difference between the parity price and the farm price, on because the difference between the parity price and the farm price, on
which the tax rate is based, is now about what it was when the tax first which the tax rate is based, is now about what it was when the tax first went into effect.

It was estimated wheat farmers will receive approximately $\$ 102,000,000$ from the program during the coming year. At the present time about 575,000 farmers, producing about $77 \%$ of the Nation's wheat, are parties to adjustment contracts.
To date they have received $\$ 68,000,000$ as the first instalment under the 1933-'34 program and will receive about $\$ 30,000,000$ in the second instalment, which is scheduled to begin moving out within a short time.

## Cattle Purchases in Drouth Areas of 11 Western States

 Totaled 764,791 Head on July 6, AAA ReportsTo Be Distributed for Relief by FSRC.More than three-quarters of a million cattle have been purchased by the Drouth Relief Service from farmers in the drouth areas of 11 western States, to be slaughtered and processed for distribution fo families on relief rolls throughout the Nation, the Agricultural Adjustment Administration announced July 7. Total cattle purchased at the close of business, July 6, the Administration said, amounted to 764,791 head. It continued:
These were purchased on 64,939 farms in Arizona, Minnesota, Montana, Nevada, New Mexico, North Dakota, Oklahoma, South Dakota, Texas,
Wisconsin, and Wyoming. The purchases represent $25.8 \%$ of the total Wisconsin, and Wyoming. The purchases represent $25.8 \%$ of the total
inventory on the selling farms which was $2,134,924$. inventory on the selling farms, which was $2,134,924$.
Car-loadings to the end of business July 6 were 10,903 . This figure represents the number of cars of cattle shipped or now ready to ship under the
drouth relief project. These cattle are turned over to the Federal Surplus drouth relier project. These cattle are turned over to the Federal surplus
Relief Corp. and shipped to packing plants to be processed for relief purposes. None of the meat will reach commercial channels.
While the Drouth Relief Service continues its cattle purchasing, new counties daily are being designated in the drouth area. The total of certified drouth counties in both emergency and secondary lists now is 1,054 . There are 417 counties on the emergency list, and 637 counties on the secondary list.
Total cattle purchase payments made to the close of business on July 5
were $\$ 1,436.785$. were $\$ 1,436,785$.

Discontinuance of Efforts of AAA to Effect Marketing Agreement for Cotton Ginning Industry - Ginners Decline to Accept Agreement Lacking Fixed Rate
The Agricultural Adjustment Administration announced on July 10 that efforts to effect a marketing agreement for the cotton ginning industry had been discontinued because the ginners who initiated the movement for an agreement are unwilling to accept it without a provision authorizing the fixing of rates to be charged farmers for ginning services. In stating, on July 10, that "the marketing agreement was proposed by the ginners in an earnest effort to correct
some of the ills of the industry," Cully A. Cobb, chief of the Administration's Cotton Section, added:
The Administration finds itself unable to sanction and enforce fixed rates for ginning services, and as the industry felt this was a primary require-
ment for the successful operation of the agreement, we have but one alternative-that is to discontinue our present efforts to effect an agreement.

According to the AAA, the widespread unwillingness of ginners to accept the proposed agreement developed at a series of hearings held throughout the cotton belt. The final hearing was held at Oklahoma City, Okla., July 2. These hearings were a continuation of one held in Washington last spring, and were called to obtain the reaction of ginners and farmers to the provisions of the proposed marketing agreement. In the "Oklahoman" of June 19 it was stated that the cotton ginners of that State would join with ginners of Texas and Arkansas in opposing the marketing agreement proposed by the Department of Agriculture. The paper indicated also said:
Harry V. Kahle, Secretary of the State Association, in declared
the Government has removed from the new agreements all reference to a State board or its right to set a rate within the maximum rate fixed at the Washington conference of ginners held recently.
Because of this action Texas and Arkansas ginners have voted to oppose the new agreement, Kahle said. He declared the Administration also had inserted a clause in the original agreement that would allow the Secretary of Agriculture the right to reduce ginning rates at any time.
"We were told by those in charge of the hearing that the Administration did not intend to fix a maximum rate, but that it would fix a 'recommended' rate," Mr. Kahle said. "The ginners are in favor of a fixed maximum rate that could be scaled downward by a State board."
Board of directors of the State Ansociation has prepared resolutions to be presented at the State meeting July 1, Mr. Kahle said.
The Board resolved to oppose the acceptance of any marketing agreement.

The State Association also attacked a clause of the agreement which would allow the Internal Revenue Collector, proceeding under the direction of the Bankhead bill, to select State cotton ginners to act as Government agents.

## National Labor Board Handled 4,277 Labor Disputes, Involving More than $2,000,000$ Workers- $1,800,000$ of These Employees Remained at Work.

The National Labor Board, which ended its existence on July 9, made public on July 7 a record of its activities since it was formed on July 1 1933. The survey showed that the Board had handled labor disputes involving more than $2,000,000$ workers, of whom $1,800,000$ were kept at work or their cases otherwise adjusted. In the year the Board operated it handled 4,277 labor dispute cases, of which 3,532 or $83 \%$ were settled by the Board and its regional units. Cases pending at the beginning of July numbered 416. The Board was succeeded on July 9 by the newlycreated National Labor Relations Board. A Washington dispatch of July 7 to the New York "Times" gave further information regarding the activities of the old Board as follows:

Strikes mediated by the Board numbered 1.496, involving $1,070,000$ workers, and 1,019 of them were settled. In addition 498 threatened strikes were averted.
More than $50 \%$ of the cases alleged violations of the collective bargaining of the National Recovery Act.
of the strikes which came within the jurisdiction of the Board, 529 were in New York City and involved 19,090 workers. Of these walk-outs 382. affecting 177.533 workers, were settled. Strikes averted in New York City numbered 120 and involved 182,352 workers.
Not included in the strikes mediated were 4,001 labor dispute cases, which involved $1.675,139$ persons. Of these 3.344 were settled by the which involved 1.675.139 persons. Of these 3.344 were setted by the Board, 2,002
other ways.
New York City accounted for 824 of these cases, of which 802 were settled, the number of workers affected being 287,162.

Donald R. Richberg Ridicules Charge Administration Is Dictatorial-Says President Roosevelt Has Developed Democratic Government While Other Countries Have Reacted Against Democratic Institutions.
Ridiculing charges that the Administration has established a virtual "dictatorship," Donald R. Richberg, Chairman of the National Emergency Council, in a speech before the Texas Bar Association at Fort Worth on July 5 said that President Roosevelt had actually developed democratic Government in the United States despite "a world-wide reaction against democratic institutions." He said that the recover program has aided in returning more than $5,000,000$ unemployed to work, while "the total payroll of the nation has been doubled." He added that farm income has increased, several thousand homes have been saved from foreclosure and temporary work has been provided for $4,000,000$ persons. Direct relief payments have given subsistence to millions more, he said.

Associated Press advices from Fort Worth on July 5 quoted further from Mr. Richberg's address as follows:
Mr. Richberg devoted virtually his entire address to praise of Mr. Roose velt's policies and criticism of New Deal critics

Eighteen months ago, said Mr. Richberg, "we were struggling to prevent the collapse of our financial and industrial system, and the political revolution that would inevitably follow. The President's inaugural address, less self-seeking and reckless greed."

Describing the Recovery Adminis
of the process of the "new leadership," Mr. Richberg said. opposition to characterize the process of establishing codes of fair com petition as a theoretical experiment being carried on by a mythical group of youthful 'brain trusters' operating under a Presidential dictatorship. The sheer nonsense of such criticism becomes evident upon the slightest investigation.

Ask the textile manufacturers, the steel corporations, the coal operators, the rubber companies, the newspaper publishers, the automobile makers, ask any representative group of trade or industry who wrote their codes and what experiments were forced upon them by what dictatorial power Mr. Richberg said there were two alternatives to the recovery program, and that those offered "by the ultra-conservatives and ultra-radicals are alike destructive of the Constitution and democratic institutions of the United States
"The right wing reactionaries," he said, "call upon us to abandon all effort to bring order and justice into our industrial civilization, to relapse into an anarchy of unrestrained self-seeking, in a word they call upon us in the name of the Constitution to abandon the Constitution, to let the anarchy in the name of liberty
"The left wing revolutionari.
The left wing revolutionaries call upon us also to abandon the Constitution, to achieve economic order by denying to ourselves and to our posterity civilization by the universal sacrifice of that freedom for which men and women have been fighting and suffering and dying throughout uneounted centuries."

## Counsel for Weirton Steel Co. Charges Certain Government Officials Have Threatened BoycottRefuses Government Demand for List of Company's Customers.

The charge that "certain Government officers" have threatened to boycott the Weirton Steel Co. was made on July 3 by Earl F. Reed, chief of the company's counsel, who told Judge John P. Nields in the Federal District Court at Wilmington, Del., that the Government sought to force the company to reveal the names of 50 of its largest customers, the tonnage and the dollar value of their purchases. He said that such information would enable the company's competitors to seek much of this business, and added that Government officers have threatened a boycott and have also threatened to circularize the company's customers. Mr. Reed's statement was made while arguing against interrogatories filed by the Government incident to its petition for an injunction to restrain the company from interfering or taking any part in the election of collective bargaining representatives by its employees. Judge Nields reserved decision on the interrogatories, and counsel for the Government said that the Government will proceed with its petition for the injunction Sept. 5.

Associated Press advices from Wilmington July 3 described the hearing, in part, as follows:
Mr. Reed particularly objected to the Government's request for a list of 50 of the company's largest customers, and the tonnage and dollar value of the shipments, intimating that the real motive back of it was unfair.
His remarks brought an expression of resentment from Lawrence Fly, special assistant to the United States Attorney-General.

The counsel for Weirton has made insinuating remarks and has attached improper motives to our questions," Mr. Fly asserted. "We are responsible officers of the court and they ought to withdraw their insinuations or produce facts to substantiate them.'
Mr. Reed made it plain he was not referring to Mr. Fly or his associates in the case. He declined to amplify his charges "at the moment."
Mr. Fly told the court that he wants the information to establish the
flow of inter-State commerce in which the Government contends the flow of inter-State commerce in which the Government contends the Weirton company is engaged.
Judge Nields reserved decision on the interrogatories. Attorney Fly told the court that it is his understanding that the Government will be ready to proceed with its petition for the injunction Sept. 5 .
The inter-State commerce feature is one of the points at issue in the Government suit. The company contends its relationship with its em-
ployees is not a part of inter-state commerce and that any construction ployees is not a part of inter--state commerce and that any construction
which would bring that relationship under terms of the Industrial Recovery Act would make the Act unconstitutional.
Act would make the Act unconstitutional. (Section 7-A) provisions of the
The suit is a test of the labor guarantee NIRA.
The Government sought a preliminary injunction on the basis of affidavits charging company coercion and undue influence in the December election of bargaining representatives at the Weirton plants. Judge Nields more La-Guardia Act prevented the issuance of an injunction in a labor dispute until the testimony of witnesses is heard in open court.

Senator Lewis Asserts Department of Justice Plans to Punish Certain Large Businesses, Which Have Lifted "the Prices of Everything"-Replies to Senator Borah's Charges on Monopolies.
The Department of Justice plans to punish certain large businesses which have joined together "to lift the prices of everything, cheat the Government and rob the public," Senator J. Hamilton Lewis of Illinois, Chairman of the Democratic Senatorial Campaign Committee, said in a statement issued on July 8. The statement was in reply to a speech by Senator Borah, who had urged that the antitrust laws be restored in full force. Senator Lewis said that
these laws had been suspended at "the demand of large business," under the leadership of the Chamber of Commerce of the United States, in order to allow "all business to economize by consolidation." Associated Press advices from Washington July 8 quoted from the statement as follows:
Senator Lewis said the anti-trust act was suspended by the votes of both parties in Congress at the demand of business.

Instead of keeping faith with the Government, certain manufacturing and financial establishments, conscious that the trust law was suspended, each other to fix the price of everything-even as against the Government itself, he continued.
"It will not be forgotten that the head of the Railroad Co-ordination (Joseph B. Eastman) denounced certain steel interests and later the Government was compelled again to denounce bullding interests and financial institutions for joining with each other to lift the prices of everything. cheat the Government and rob the public.
He said Republican leaders attacking monopoly now are "confessing the crimes of those for whom they have been spokesmen and advocates for 20 years.
"This present Administration, aided by Democrats and Republicans-I may say by every political, honest adjunct-will not allow this offense to righteousness in a free government to endure longer," Senator Lewis added. In general, Senator Lewis sided with Senator Borah in his campaign cry against "monopoly and bureaucracy," Former President Hoover, Senator Lewis added, ought to be given credit for trying to reduce that number of bureaus in the last years of his Administration.
The Illinois Senator related that both he and Senator Borah had proposed condoldation of governmer own measures the requ ndangered.
"Senator Borah, Chairman Fletcher of the Republican National Committee and other Repubilican leaders, joining with certain of the Demowere created under ouder administrations called Democratic," he said "When administrations called Democratic, he said.
When the present Administration came in, it had to carry on the in their stead bureaus of efficiency could not be completed within one place when 20 years had been consumed in building up the bureaus.'

## Attorney-General Cummings Declares New Deal Does Not Endanger Constitution-Denies Administration Is Threatening Liberties of the People.

The New Deal has no intention of endangering the Constitution of the United States, Attorney-General Cumming declared on July 6 at a luncheon at the National Press Club in Washington. Mr. Cummings, speaking on "Law and the New Deal," said that most of the persons who assert that the Administration is departing from the Constitution are those who in the past have ignored common precepts of right and wrong in many phases of of national life. He declared that as head of the Department of Justice he could not violate the fundamental law in his interpretations, and added, in part:
Let me assure you and those who cry out that liberties have been lost, that there are no more zealous guardians of constitutional rights than the officials who head and man the legal branch of our Government.
Nearly a year ago, speaking before the American Bar Association meeting at Grand Rapids, Mich., I discussed this general subject at some considerable length. Nothing has happened since that time which has caused me to regret or withdraw anything I then said. It was my view then, and it is my view now, that the constitutional difficulties inherent in the recent legislation are grossly magnified.
During the World War unusual legislation was enacted, dealing with selective service, espionage, the War Industries Board, Food Administration, the control of railroads, industrial mobilization and the like. The Constitution easily met the test and marched with the need of the time. As President Wilson once said: "The Const,
document, but the whole of the Nation's life."
ocument, but the whole of the Nation's life.
n. P Mr. Justice Holmes, will consider them "in the light of our whole experience and not merely by what was said 100 years ago."

## Henry P. Fletcher Criticizes New Deal as "Government

 from Above"-Republican National Chairman Says Administration Is Dramatic, But Not DemocraticAnswers Questions Asked by President Roosevelt in Radio Address-Criticism by Senator Vandenberg.Henry P. Fletcher, Chairman of the Republican National Committee, in an address delivered July 2 over the radio net work of the National Broadcasting Co., discussed various aspects of the New Deal, which he described as "Government from above," based on "the proposition that the people cannot manage their own affairs and that a Government bureaucracy must manage for them." Referring to the radio address delivered by President Roosevelt on June 28, Mr. Fletcher undertook to answer the various rhetorical questions propounded by the President at that time. The address of the President was given in our issue of June 30, pages 4390-92.

Mr . Fletcher said that the average American citizen would probably answer these questions as follows:
"I am perhaps better off than last year, but when I see the vast sums expended and authorized to be expended by the Government, I ask myself will I be better off when the tax bill comes in and how about my children and my children's children?
"My debts, in so far as they have been assumed by the Government, that is, by the whole people, are less burdensome to me and in so far as

## Financial Chronicle

the Government has postponed them they are also less heavy for the moment. My bank account, if any, is more secure, but I am not sure how much my money is going to be worth when I come to need it.
"My working conditions are as good as ever, if not, indeed, better, but I am not sure how long my work will last when the Government stops making work.

My faith in my own individual future is not more firmly guaranteed because it no longer depends upon my own free efforts but upon the regulatory schemes of the Government bureaucracy.
The President also asked if we have lost any of our rights or liberiy or constitutional freedom of action and choice. I will let the tailor Maged answer that, or the workers and owners of that mill in Tennessee, which aw, but which is compelled to shut down because General Johnson has taken away from it a graven image, not mentioned or recognized by any aw of the United States, but which by edict must be displayed to secure State and National Government contracts.
Now as to the Bill of Rights-the name usually applied to the first 10 amendments to the Constitution. Did or did not the newspapers of the country have to fight for the insertion of the first article of the Bill of Rights in their code? Ask Senator Borah and others who have tried to discuss the New Deal whether there has been freedom of speech over the radio and in the news reels.
Have creditors and others been deprived of their property without due process of law as guaranteed by the Bill of Rights? Some think they ave. The Supreme Court will decide.
The New Deal is not democratic, but it is dramatic, Mr . Fletcher declared, and in this connection referred to "the miserable fiasco of the London Economic Conference." Mr . Fletcher summarized some of the principal activities under the New Deal as follows:
Under the influence and inspiration of that example, laws have been passed taking the property of our citizens without compensation and "suspending" the obligation of contracts. Unless this tendency is checked, Ifear all contracts as between private parties will be increasingly difficult the Government's own credit is endit is sha
The Government has alread endangered.
The Government has already practically taken control of our banking system and monopolizes the money market. In this the New Deal is perfectly logical because as it seeks to control all production it can do so mon't imagine for one controls the crodit on which produch is based. they do not know what sens and measures they must take to put their theories into practice.
When we consider the wide range of power and authority over industry and agriculture and practically every form of individual and corporate activity which they have-when we realize the immense amount of money they have expended, and still have to expend, we can appreciate what they are doing to sell the New Deal to the American people or impose it upon them. The opposition starts in this election with this handicap. That, however, is all the more reason why every citizen who sincerely believes that the New Deal is a menace to the liberty and prosperity of our country should gird themselves for this fight.
Any government which gets into its hands the accumulated savings of its people, can by their expenditure create the illusion of prosperity and provide temporary jobs for the unemployed. But this is entirely artificial. It does not and cannot form a solid foundation on which to rebuild our economic structure.

Section 7a of the National Industrial Recovery Act, Mr. Fletcher said, has fomented strikes. He declared his belief in "the principles of Government which made our great progress and prosperity possible," and then added:
We believe that those principles are worth while and that the injustices and the inequalities which have developed can be cured and corrected without twisting and deforming our American institutions. We do not want to see these alphabetical bureaucratic agencies become permanent fixtures in our National political life. If the next Congress is not more self-respecting The Republion its duties than the last, they may easily become perman return to Congress enough members to oppose effectively these innovations. We believe we will be successful in this.
All the long faces and doleful words to the contrary. this America of ours is not an economic poor farm. Dependency is not its ruling characteristic, nor will pauperism ever set a national fashion. Our country is still a going concern. The American people need no political definition of patriotism from above. Our ideals are eminently worth keeping. My friends, let us revive the old American custom of reading the Declaration of Independence.

The charge that the Administration is destroying the democratic form of Government of the United States was made on July 7 by Mr. Fletcher, speaking at Jackson, Mich. on the occasion of the celebration of the 80th anniversary of the Republican party. Senator Vandenberg, who also addressed the gathering of about 5,000 persons, described the nation as "honeycombed with the most gigantic system of politician payrollers in the history of the United States." Both men asserted that the country is in the grip of a giant bureaucracy and attacked the Administration for its alleged waste and extravagance

Mr. Fletcher charged that Congress had surrendered its law-making power to the President, and said:
Under cover of an economic crisis-and let us remember that this crisis was world-wide and not confined to the United States-the Congress of the United States, in which our Constitution specifically and exclusively vests fascination, has undermined the influence of a combination of rear and gasment by surrendering its dew-craking power to the President in matters most vitally affecting the public welfare

## Clothed with unprecedented

or the degated the control of the livelihood, business and property of the individual Amding and borrowing agencies, lettered on the Russian model
In the United States, where our institutions are founded on the basic concept that all men "are created free and equal," we have broken definitely and we thought for all time, with the European fixed class system, not only in theory, but in practice, for equality of opportunity affords to every
man of energy and ambition the means of escape from the status in which he is born.

Mr. Fletcher listed the following as among the powers given to the President by Congress:

1. To fix the gold content of our dollar at a figure between 50 and $60 \%$ of its former value, and this after the Administration had commandeered all the obligations in gold coin of a fixed standard.

## 2. To adopt bimetallism.

3. To print $\$ 3,000,000,000$ of paper money to retire Federal debt or finance emergency expenditures. He has not yet used this power but he has it.
4. To fix prices of farm and factory products and to control their output and marketing.
5. To use Government funds, to buy farm lands, purchase factories for use by the unemployed, to make loans to private industries, and to contro the capital market
6. Through the
wages, hours of labor and the expansion of all industries
7. To incur billions of dollars of debt and to expend the proceeds unrestrained by the detailed, specific appropriations which have ever been necessary as a curb upon the extravagance and profligacy of spending departments and bureaus.
8. To distribute public funds at his discretion to certain groups of the population, and so open the door to the debauching of the electorate
9. To appoint hordes of employees, unhampered by Civil Service laws, and thus build up at the expense of the taxpayer a huge policical machine.

The New Deal has cost $\$ 7,000,000,000$ to date, Mr. Fletcher said, and pointed out that Congress has authorized the expenditure of an additional $\$ 20,000,000,000$. "The squandering of the nation's capital through wasteful current expenditures surely does not make for permanent relief and recovery which alone can secure steady employment and progress," he said, and added, in part:
When we insist on a return to the sound principles of democracy-we are not to be understood as preaching the doctrine of standpatism
not to be understood as preaching the doctrine of standpatism. enterprise from running amuck
We recognize that many industries are affected by public service, and have a public duty which they should not be allowed to disregard.
We believe that standards of common honesty and decency can be maintained under the law by industry itself, without regimentation and State direction
We believe that the processes of democracy are adequate
ing conditions and that republics are not necessarily static.
do not believe that the national wealth and well-being or the whole ficial and unnatural scarcity
We want more courage and less corruption in our financial, industrial and political life.
We want fewer get-rich-quick Wallingfords and more Edisons and we can think we can have all these things without a cowardly surrender of democratic principles.

Senator Vandenberg in his speeeh compared the New Deal with "the old deal of despotism and dictatorship" such as are experienced abroad in countries with Fascist or Communist Governments. While admitting that there is "must of good in many" of President Roosevelt's programs, Senator Vandenberg said that "there is also much of bad in many of these contemporary programs." Decrying temporary expedients as a means of promoting substantial business recovery, the Senator said:

I speak against the fatal error of attempting permanent recovery on the basis of temporary tonics, against the prodigal mistake of trying to buy prosperity and the worse mistake of buying without paying for it; against our deadly drifts toward the maelstroms of uncontrolled inflation; against agriculture under the dominion of culd sweep all industry, commerce and as our economic reliance; against elective despotism which, no matter how nobly meditated, would mark the end and finish of free, happy, permanently prosperous, traditional Americanism.

## General Johnson Assails Recent Nazi Executions-

 German Charge Protests Remarks-Secretary Hull Explains They Do Not Represent Official Viewpoint -General Defends NRA Before Farm Audience.General Hugh S. Johnson, Recovery Administrator, in a speech on July 12 before 4,500 persons at Waterloo, Iowa, assailed the recent actions of the Nazi regime in Germany in checking an alleged plot against the Hitler Government. The speech, which was the first of a Western tour on which the Administrator hopes to convince the farmer that the NRA has benefitted him, referred to events in Germany which had "shocked the world," and added:

I don't know how they have affected you, but they made me sick-not figuratively, but, physically and very actively sick.
The idea that adult responsible men can be taken from their homes, stood up against a wall, backs to the rifles and shot to death is beyond expression.
Iave seen something of that sort in Mexico during the Villa ravages and among semi-civilized people or savages half-drunk on sotol and marajuna, but that such a thing should happen in a country of some supposed culture passes comprehension
I know the normal reaction of this on NRA efforts. It is that if power of any kind can be seized there is no limit to its application.
This passage in General Johnson's speech caused Dr. Rudolph Leitner, German Charge d'Affaires at Washington, to call at the State Department yesterday (July 13) and protest in behalf of his Government against the Recovery Administrator's remarks. Secretary of State Hull, in reply
told Dr. Leitner that General Johnson had been speaking as an indvidual and not on behalf of the State Department or for the Administration. A statement issued by the State Department yesterday said:
"The German Charge d'Affaires called at the Department of State this morning and protested to the Secretary of State against the remarks reported to have been made by Gen. Hugh S. Johnson in a speech on July 12 934, relative to recent events in Germany.
The Secretary of State called the attention of Dr. Leitner to the published statement of Gen. Johnson which appeared in this morning's press to the effect that he 'was speaking as an individual and not for the State Department or for the administration.
"Mr. Hull confirmed the accuracy of this explanation and said it was to be regretted that the position in the Government occupied by the speaker made it possible fo

When told of the protest filed with the State Department, General Johnson declared yesterday that he had meant everything he said in his address.

General Johnson had used the reference to the German situation in his speech to allude to the dispute between the NRA and newspaper publishers at the time the newspaper code was under consideration, and he stated that while at that time he thought that the publishers' insistance in including a clause on the freedom of the press was "pure surplusage," he now sees "more clearly why these gentlemen were apprehensive." He added that there is no reason for their fears and that "stories about subversive influence in our Government are just plain bunk."

## General Johnson Calls Upon All Industries to Adopt NRA Codes Within 30 Days-Proposes Basic Pact for Industries Still Uncodified.

General Hugh S. Johnson, Recovery Administrator, announced on July 11 that all uncodified industries whose codes are now under consideration must be operating under an approved pact within 30 days, while at the same time he made public the text of a new basic code and requested other industries which have not already formulated codes to either merge with existing codes or subscribe to the basic code. He said that this plan would involve 262 codes which are now pending before the National Recovery Administration, but he added that it was not the purpose of the NRA to force every industrial group in the country to operate under a code. He added that if any industry at the end of 30 days appears to condone labor abuses such industry must submit its case to the NRA, which will decide whether a basic code covering hours, wages and working conditions shall be imposed.

Industries which choose to operate under the new basic code will be subject to the administration of an NRA Code Authority, the members of which will be appointed by General Johnson. This Authority would have the power to obtain price data from each industry under the code, to compel adherence to price terms accepted by the industry and approved by the Authority, and to enforce hour and wage schedules. The following is the announcement issued July 12 by the NRA.
The National Recovery Administration to-day invited virtually all industrial groups not yet coded to merge with existing kindred codes or to operate under a new "basic code."
By order of Administrator Hugh S. Johnson a 30 -day period was established for the completion of all code-making, and, by the method established, a major part of the NRA personnel will be freed to concentrate promptly on the work of administering the codes in force. This is the objective of to-day's move. Hearings will not be necessary as the provisions offered for adoption have already received the sanction of the required administration and advisory groups.
The cleanup plan will cover 262 codes now pending, but most of the industrial groups involved are small and represent only a minor fraction of the total industrial and trade employment. More than $90 \%$ of employment is covered by the codes already in force. These now stand at 476.
It is not the NRA plan, said the administrator's order, to compel every industrial group in the country to have a code. But, if any of
those remaining out at the end of 30 days appear to be harboring abuses those remaining out at the end of 30 days appear to be harboring abuses
of labor, a hearing, to determine whether a labor code shall be imposed, will be given them within 10 days, or 40 days from to-day. This is in accord with section 3 (d) of the NIRA.
Several groups of codes are not covered by the option extended to-day. A small number having special and important economic, labor or legal conditions, will be kept aside for individual consideration. These include anthracite, shipping, etc.

Approximately 135 industries, whose codes have passed public hearing or have been set for hearing, and on which ready agreement appears obtainable, are now asked to help get their individual codes finished within the first half of the 30 -day period. If they do this the contemplated basic code will not apply to them.
The service trades, covered by a previous executive suspension of trade practice provisions, are not included in the new plan.
It is the administration expectation that of the remainder the majority will choose to merge with existing codes for related lines. This will further the long-range plan of consolidating the existing codes to the lowest possible number, probably 300 for the immediate future. Further steps in this direction are to follow shortly.
Those electing the basic code, however, winl operate under a general NRA code authority to be created by the Administrator.

Hour and wage provisions in the basic code as announced, were left blank with express provision that these be eetablished at the figures carried in related codes.
There will be no public hearings on applications by groups for either the basic code or for merger with an existing code. Upon the applications all parties at interest will be given 10 days notice. If there are no substantial objections, the applications shall be approved and the codes will go into effect automatically at the end of 10 days.
codes will go into effect automatically at the end of 10 days.
Besides labor provisions; wages, hours, rights of collective bargaining, child labor ban, safety and health and related standard rules, the basic code establishes a simple plan of open price reporting, and authorization for other fair trade practices if desired.
Any industry which subscribes to the basic code may ask later for: merger with an existing code; modification of the basic code or inclusion of additional fair trade practices. Hearings will be held on applications for the latter, but the assent of $75 \%$ or more of the industry will be required.

The task of directing the entire complexion of code-making was assigned to a committee of three, including Robert K. Straus, special assistant to the Administrator, and Leon C. Marshall and Geo. S. Brady, both Assistant Administrators for Policy. The committee working with the various industry divisions will handle the clean-up.

## General Johnson Recommends Creation of Board to

 Administrate NRA-Submits Proposal in Letter to President Roosevelt, Suggesting That Government Retain Veto Power-Denies He Plans toResign.
General Hugh S. Johnson, Recovery Administrator, announced on July 10 that he had written to President Roosevelt recommending that the National Recovery Administration be placed under the administration of a board or commission, with the Government retaining its veto power over code operations and the basic principles of the NRA remaining unchanged. Newspaper reports from Washington said that the President is likely to accept the proposal when he returns to Washington. In answer to a question concerning his own future activities, General Johnson said on July 10 that he intended to continue his service in the NRA so long as the President needed him. On July 11 General Johnson began a combined speaking tour and vacation, with his first speech scheduled for Waterloo, Iowa, on July 12. He will speak at Portland, Ore., tomorrow (July 15).
The press conference of July 10 was described in a Washington dispatch of that date to the New York "Times" in part as follows:
Many problems are awaiting solution and many kinks, General Johnson added, need to be ironed out before the Commission would be ready to function. At the same time, he indicated he would be glad to return to private life, although he has no intention of doing so in the immediate future.
General Johnson denounced as "absolutely untrue" a widely published report that he had set up within the NRA organization a council of five of his principal subordinates which would direct its affairs during his trip across the continent, which starts tomorrow.
"There will be no five-man body in control while I am away," he said, "and Colonel G. A. Lynch, my administrative assistant, will be the executive officer in Washington and will be in daily contact with me. There was not a word of truth in that story.
At this point, General Johnson was asked the question that brought to light the fact that he had written the letter to the President. The President, he said, would not have to wait for Congressional sanction in order to put his recommendation in force. All that would be necessary would be an Executive order.

For Non-Partisan Commission.
"Did you recommend a non-partisan commission?" General Johnson was sked.
"I certainly did," was the answer.
"In my letter to the President," General Johnson continued, "I sug. gested that the period of one-man administration of the NRA was, in my opinion, ready to be terminated. I would like to see the question taken up as soon as possible, or as soon as we can get the basic code for small industries in shape and a few other matters ironed out. It is my opinion that as we move into the period of administrative, instead of the pioneering work of setting up codes, we will need more balance in carrying out the principles fo the NRA."
The General did not anticipate any material changes in the "underlying principles" of the NRA. Asked what those "underlying principles" were, he replied that the answer would be an essay, and he did not have the time to write one.
A suggestion has been made that the future administration of the NRA be entrusted to a council of code authorities. The general has no sympathy with this proposition.
"Whatever is done," he said, "the government must maintain its veto power, and I will subscribe to no reorganization that does not include that principle. Whatever is set up should protect the public and safeguard the interests of the government."

To Remain as Long as Needed.
will your recommendations are approved by the President, how long will "you remain in the NRA?" General Johnson was asked.
"Just as long as the President needs me," was the reply.
Beyond that he refused to discuss the question of his possible early return to private life.
His letter to the President, he explained, did not suggest the size of the proposed commission. Answering a question, he said the membership might well be recruited from the official staff of the NRA. They are the people who, in his opinion, are best qualified, since they are the ones with "experience behind them."
Near the close of his talk with the correspondents the administrator reverted to persistent reports that he will not remain much longer as the directing head of the NRA.
"Please do not get the idea that in leaving here tomorrow I am getting as the President." "That is not true. I will be back about the same time

He was asked how long he thought it would take to set up the proposed commission form of administration. "Two or three months," was his answer.

## NRA Ruling Affecting Advertising of Goods Sold on

 Instalment PlanRetail merchants who advertise or offer for sale on the instalment plan merchandise, which may be bought at a discount for cash, without making it clear that there is a difference in the costs to the buyer, will be regarded as violating the "inaccurate advertising" provision of the retail code, according to a ruling by Division Administrator Robert Houston announced on June 27. The announcement continued:

The ruling followed consideration of representations that certain merchants have been advertising that no extra charge is made when articles are bought on the instalment plan and, at the same time, selling at a lower price for cash.

Following is the text of the Administration's interpretation:
"It shall be an unfair trade practice under Article IX, Section 1(a) of the code for a retailer to advertise or offer for sale any merchandise with a statement or representation that the merchandise may be purchased on any deferred payment plan, of whatever nature, without charge for such dererred payment, interest, services, privilege, or other comparable designation, when in fact discounts from quoted or marked prices are given on identical goods sold for cash and prices for payment are quoted, marked, or made available for identical merchandise, at the time the same is off-red
for sale."

## Executive Order Authorizes Uncodified Service Trades

 to Establish Agreements on Pay and HoursOrder by General Johnson Suspends Fair Practice Provisions in All Service Codes.President Roosevelt, in an Executive Order issued June 28, authorized all uncodified "service" trades to establish standards for labor which would be approved by the National Recovery Administration and which individual members of the industries would agree to observe. By this action the President in effect permitted these industries to return to the old form of Presidential Re-employment Agreement, disregarding rules of fair practice so far as the NRA is concerned. On June 27, General Hugh S. Johnson, Recovery Administrator, issued an order suspending fair practice provisions for all service codes which were already effective, thus placing those industries in the same classification as the uncodified trades included in the Executive Order.

Trades and industries affected by the Executive Order include the beauty shop trade, the linen supply trade, automobile laundry trade, retail automotive maintenance garage trade, the apartment house industry, tourist lodge and motor court trade, rug cleaning trade, tourist and travel agency trade and drive-it-yourself industry.

The order by General Johnson affected such codified trades as the cleaning and dyeing, motor vehicle storage and parking and barber shop trades.

The text of the Executive Order is given below:

## EXECUTIVE ORDER.

Local Codes for Uncodified Service Trades.
By virtue of authority vested in me under Title I of the National Industrial Recovery Act, I, Franklin D. Roosevelt, President of the United States, do hereby offer to enter into an agreement with the members of such service trades not heretofore codified as shall hereafter be designated by the Administrator for Industrial Recovery, whereunder any such member displaying appropriate NRA insignia shall evidence his agreement to comply with the standards of labor approved by the Administrator, on the condition, however, that in any locality in which $85 \%$ of the members of any such designated trade shall propose to agree with me to abide by any local code of fair trade practices suggested by them for that locality, after approval of such local code by the Administrator, no member of such trade in such locality shall be entitled to display such NRA insignia, unless, in addition to the provisions of the said standards of labor, he is complying with all terms of such local code.
The Administrator may supplement this Order by such rules, regulations, exceptions, modifications, conditions and determinations as, in his opinion, shall effectuate the purposes of this Order and of said Act.

FRANKLIN D. ROOSEVELT.
The White House
June 281934
June 281934.
The text of General Johnson's order follows:
Administrative Order No. X-53-Service Trades.
By virtue of authority vested in me under Title I of the National Industrial Recovery Act by Executive orders of the President, including Executive Order No. 6723 of May 26 1934, it is hereby ordered.
Executive Order, upon application to the trades designated under said Executive Order, upon application to the Administrator, may be authorized to co-operate with NRA in co-ordination and execution of the program under said Executive Order;
effect for purposes of said designated codes to the extent necessary arein effect for purposes of operation under said Executive Order, with the
3. Every member of any such designated trades, by display;
appropriate code insignia such designated trades, by displaying the to comply with the hours shall be deemed to agree with the President to comply with the hours of labor, rates of pay and other conditions of code of fair trade practices for his locality, then to comply with such fair practices;
4. Code eagles shall be issued to the members of said designated trades who certify compliance with the labor provisions of their codes, through the agency of such local code committees as shall apply for and be granted permission to do so, otherwise through NRA.
5. Schedules of fair trade practices under said Executive Order should, wherever suitable to the needs of the locality, conform to the practices originally contained in said designated codes, provided, however, that ractices, including those relating to minimum price, will be approved only in accordance with existing NRA policy on such matters.
6. Notwithstanding the absence of agreement of $85 \%$ of the members of the laundry or barber trades in a particular locality, any member of either o display NRA insignia as evidence of his agreement with thall be entitled o display NRA insignia as evidence of his agreement with the President trade practices for any such locality such insignia may only be displayed while in compliance with said local code as well as said labor provisions.

HUGH S. JOHNSON,
Administrator for Industrial Recovery.
Washington, D. C.
June 271934.

## Harriman Hosiery Mills Asks General Johnson Whether

 Section 7a of NIRA Requires Company to Employ Only One Member of Family-Points Out That Administrator's Wife and Son Both Work for NRA. The Harriman Hosiery Mills, which suspended operations following the refusal of the National Recovery Administration to restore the Blue Eagle which was withdrawn because of the company's alleged failure to comply with the labor provisions of the National Industrial Recovery Act, on July 7 sent to General Hugh S. Johnson, Recovery Administrator, a telegram inquiring whether Section 7 A of the NIRA requires the mill to employ only one member of a family. The NRA had said that new employees, added by the mill after a strike, represented more than one wage earner in a family while old employees and their families had been forced to seek Government relief. The telegram to General Johnson, sent by the company's attorney, read: Through the press we are advised your office states that "the only requirement left for the Harriman Hosiery Mills to get back the Blue Eagle quirement left for the Harriman Hosiery Millsis to employ only one member of a family."
is to employ only one member of a family,"
Advise us if this is required by Section 7 A or is your own arbitrary and dictatorial command.
We are informed that
Thy you, your wife and your son work for NRA Why do you not give us the same privil
reply to our various communications.

## Code Authority for Hosiery Industry Asks Modification of Pact-Proposes Higher Wages, Shorter Hours, Two-Week Shutdown.

Modification of the code of fair competition for the hosiery industry to save the industry from "something very like disaster" was urged on July 9 by the Code Authority for the industry at a hearing in Washington before Mark Harney, Assistant Deputy NRA Administrator. Earl Con stantine, Executive Director of the Code Authority, listed among the proposed modifications reduced working hours, increased minimum wages, and a two-week shut-down for all mills in an effort to check overproduction. Mr. Constantine said that this represented a three-point program designed to end a "jungle fight." A Washington dispatch of July 9 to the New York "Times" described other features of the hearing as follows:
The first request was for authority for mills to shut down for two weeks between July 1 and Sept. 1, the weeks to be consecutive or not, as the mill may choose. The second was that productive operation shifts be reduced from 40 to 35 hours, and the third was that there be authorized a general increase of the minimum wage rates.
During a recess, however, representatives of the Code Authority, acting on a suggestion of the NRA, agreed to withdraw the "three-point" program. In the near future, it was announced, the industry will be canvassed in an effort to gain united support for some plan to ease the existing situation.
The proposed increase in wages would not affect materially the incomes of the workers in many of the mills, but would, it was explained, force those few mills now paying low wages to increase their labor costs to a point that would make it more difficult for them to continue to take unfair competitive advantage of the majority of plants now paying wages above the minima.
Mr. Constantine said a price war was going on and that selling below cost was not uncommon.

## NRA Fixes Minimum Retail Prices for CigarettesEmergency Action Taken to Prevent Sale as "Loss

 Leaders" by Large Distributors.The National Recovery Administration issued a new pricefixing order on July 12, when it set the minimum price of popular brands of cigarettes at 13 cents a package $o^{\circ} 20$, or two packages for 25 cents. The same cigarettes under the new regulations may be purchased at not less than $\$ 1.20$ a carton. Gen. Hugh S. Johnson, Recovery Administrator, issued two orders in which he fixed cigarette prices for a period of 90 days, stating that "an emergency has arisen tending to defeat the purposes" of the National Industrial Recovery Act. This emergency was described as the practice followed by some large retail tobacco dealers and distributors in which cigarettes are used as "loss leaders" and as "bait" for other business. The NRA said that this practice "has practically eliminated small enterprise from tobacco distribution."

Republic Steel Corporation Ends Contract with Amalgamated Union Steel Labor Board Averts Strike at Wheeling Plant-American Iron and Steel Institute Expresses Confidence in Board.
The Republic Steel Corporation announced on July 10 that its Warren district contracts with the Amalgamated Association of Iron, Steel and Tin Workers had expired, June 30, and would not be renewed because that organization contained "radical elements." Meanwhile the National Steel Relations Board, appointed by President Roosevelt to mediate disputes in the industry, met at Portsmouth, Ohio on July 10 with representatives of the Amalgamated Association and succeeded in averting a threatened strike of 5,000 employees of the Wheeling Steel Corporation, the workers agreeing to delay the walkout in order to give the Board time to study their demands. The Board has held several meetings since its organization two weeks ago

A statement issued by the American Iron and Steel Institute on June 29 said that the Institute believes that the new Board will command public confidence and receive the co-operation of individual steel companies. The statement follows:
It is recognized that the making of an order under the Joint Resolution is within the discretion of the President and that it does not call for agreement or acquiescence by the parties affected, either employers or employees. But with the selection of an impartial board of high order which will command the confidence of the public, the employees and the employers, the co-operation of all interests should be secured.
Without speaking for individual companies which have entire freedom of action, it is our belief from opinions already expressed that they will co-operate with the impartial efforts of such a board to bring about a peaceful determination of any controversial issues properly submitted to its good offices.

A statement issued by the Republic Steel Corporation on July 10 with regard to the company's termination of its final contract with the Amalgamated Association read:
The signed contract with the Amalgamated Association for the tin and sheet mills at Warren and Niles expired June 30. The Republic Steel Corporation has decided not to renew the signed contract, due to the fact that there is great danger that the management of the Amalgamated Association may pass into the hands of the radical element known as the rank and file leaders.
These are the men who voted for and almost succeeded in bringing about a nation-wide steel strike on June 16. We cannot afford to have a contract with any organization which may at any time throw the men in our plants out of work, due to conditions or controversies existing in a plant possibly hundreds of miles away from our operations here in Warren.
We believe in collective bargaining and have announced that we are willing to discuss mill problems with any representatives of the men, either connected with the representative plan or with any person authorized to represent them, as per Section 7a of the National Industrial Recovery Act. Our representative plan has been functioning very smoothly. As a
matter of fact, 168 separate cases have been brought to the attention matter of fact, 168 separate cases haring the last year. One hundred and oighteen of these cases have been settled in favor of the men 25 in the eighteen of these cases have been settled in favor of the men, 25 in the negative, 12 withdr

These are facts which speak more loudly and authoritatively than any mere words.
A question has been raised about the fairness of the elections for representatives. In order to check this the representatives have contracted effect that the elections were conducted fairly and without threats or coercion on the part of the company, and that to the best of their knowledge the company had no influence whatever on the election.
The authenticity of these signatures was sworn to by the elected representatives of the men.
We do not have orders for our tin mills and sheet mills at present (in the Warren district), and, consequently, are not operating, since our customers on account of threatened labor difficulties and prospective price changes have stored sufficient to last them for several months.

## Strike of Farm Workers Ends After Federal Mediation-

 Walkout in New Jersey Had Been Marked by Rioting and Injuries Former Wage Scale to Continue, But Impartial Board Will Arbitrate Disputes.A 15-day strike of 250 workers employed on the Seabrook Farms near Bridgeton, N. J., which had been marked by violence in which many strikers and several deputy sheriffs were hurt and gassed, was settled on July 10 when the strikers voted by a ratio of two to one to accept arbitration proposals advanced by Federal mediators. Under the terms of settlement strikers are to be re-employed without prejudice, the present wage scale is to be continued, and an impartial adjustment board of five members is to settle disputes between workers and employers. After the strikers had voted to accept the peace terms, Donald Henderson, former Economics Instructor at Columbia University, who had been active as organizer for the Agricultural Canners Industrial Union, was roughly handled by the strikers when, it is stated, he urged them to reject the settlement and continue the strike. Those who were arrested during the period of the walkout were released on July 10.

A dispatch from Bridgeton to the New York "Times" on July 10 described the settlement in part as follows:
Many of the employees live in company-owned houses, for which they pay $\$ 3$ to $\$ 8$ a month in rent out of their wages at the rate of 30 cents an hour for mes and 25 cents an heur for women.

When the strike began the strike leaders charged that they had been notified their wages were to be cut to 18 cents an hour. This was denied by Charles F. Seabrook, President of the Investment Management Corp., Inc. the corporate name of the property. Mr. Seabrook contended the strike was entirely the work orstside Communist ack of the
season.
Mr. S
Mr. Seabrook attended to-day's conference with his attorneys, including Assemblyman Douglas V. Aitken, who early this morning, at Trenton obtained the passage of two laws by the State Legislature, calling on authorizing the appointment of a legislative committee to investigate alleged communistic activities of the strike organizers.
The strikers were represented by David L. Horuvitz of this city, counsel for the union. Mr. Moffitt was present as mediator, accompanied in the early part of the conference by Thomas W. Holland, acting head of the Regional Labor Board of Newark.

Strikers' Group Heard.
Mr. Holland left about noon, saying he was present merely to see that the NRA code was being observed by the cannery. About the same time a strikers' committee of seven, who had been meeting elsewhere with Mr. Henderson, went to the Administration building and joined the conference for about 15 minutes, after which they left.
settlement had . at a mass meeting at 4 oclock. at a mass meeting at 4 o'clock.

## Five-Point Settlement Plan

The following five-point settlement plan, as approved by the conference, was announced.
That the employer will employ as many of his employees that are now on strike that he has work for without discrimination.
"That a roster of those whom he has now ready employment for will be made and, before employing new help, preference shall be given to those whose names appear on the roster, return to be made under the conditions that prevailed prior to their going on strike.
"There shall be an impartial board of adjustment appointed consisting of five members; two representing the farmers, the same to be selected by the Master of the Pomona Grange of Cumberland County; two publicspirited citizens, one to be the Coun Fas Judge ant, one to be designated by the Cumberiand County Common Pleas Juge, and the firth to be John A. Moffitt, United States Commissioner of Conciliations. The board shall elect its chairman.

The duties of the board shall consist in deciding any question in contheren employee and the decision of the beard hereon shall be final and binding on all parties and interest

The board shall regulate its own procedure.
The announcement also disclosed by a representative of the Grange League Federation, a first-lien creditor

## General Strike Threatened on Pacific Coast as Teamsters Walk Out in Sympathy with Longshoremen-

 National Longshoremen's Board Seeks to Arbitrate -Shippers Agree to Mediate-National Guard Patrols San Francisco Waterfront.Cities on the Pacific Coast faced the threat of a general strike late this week, following the walkout on July 12 of 4,000 teamsters in San Francisco and Oakland, Cal. in sympathy with the dock worker's strike, which began May 9 and is still unsettled, despite efforts of the National Longshoremen's Board to mediate the dispute. More than half the unions in San Francisco have indorsed plans for a general strike and have agreed to respond should such a call be issued by the so-called "Strategy Committee" of the General Labor Council. Some labor leaders predicted yesterday (July 13) that a general walkout is almost inevitable and might start early next week.

Violence in San Francisco which accompanied the longshoremen's strike became so severe that on July 5 National Guard troops took command of the city's waterfront after rioting in which three persons were killed, and more than 100 others were wounded. Governor Merriam of California ordered the troops to "take over the waterfront and protect life and property." After the troops took command however, peace was restored and pickets of the strike committee of the International Longshoremen's Association were ordered to cease hostilities. In the past week the National Longshoremen's Board has continued its mediation efforts, and on July 11 shipowners and operators representing all Pacific Coast ports agreed to submit to arbitration the differences which thus far have prevented the termination of the strike. The Board thereupon sought to win a similar concession from representatives of striking unions, who decided to call a referendum vote of all members on the Pacific Coast. The result of that vote is expected to be made public shortly.

A San Francisco dispatch of July 11 to the New York "Times" discussed the Pacific Coast labor situation as follows:
William J. Lewis, Pacific Coast District President of the I. L. A., had said the organization was opposed to arbitration of the hiring hall conway to get around it.
way to get around it. recognition of the unions nor the control of hiring halls, but his group probably would be guided by what others do.
A ray of hope was offered in a new hiring hall proposal by Thomas G. Plant, President of the Waterfront Employers' Association to the national board at the third day of its public hearings before the arbitration proposal was first accepted.

Assistant Labor Secretary McGrady, member of the special board asked Mr. Plant to consider, on behalf of ship operators, the matter of rotating dispatchers in the hiring halls between the I. L. A. and the employers,
$\mathrm{O} . \mathrm{K}$. Cushing, spokesman for the Board, indicated that body also is O. K. Cushing, spokesman for the Board, indicated that body also is
considering a vote to determine who the representatives of the maritime considering a vote to determine who the representatives of the maritime
workers will be when the Board takes up its later labors with witnesses under oath. Mr. Plant to-day requested to be placed under oath before he spoke for the employers $a^{\prime}$ the public hearing, but as it had not been done with other witnesses, the Board said it would not be necessary at this time. Curb on Floaters Urged.
In connection with the Board's projected determination of responsible representation, Mr. Plant offered the suggestion that a vote on that matter be taken by companies, with men now unemployed being allowed to vote providing records show them to have worked for a reasonable who have come into the district since was to eliminate floaters and those who have come into the district since the strike began.
shipping interests in Sanployers the heads and by 37 ship operators.

## General Strike in Cuba Proves Failure as Many Unions Refuse to Join 24-Hour Walkout Called by Confederation of Labor in Protest Against Detention of Political Prisoners.

Action of the Cuban National Confederation of Labor in calling a general strike for 24 hours, beginning at mid-night July 11, in protest against the refusal of the Cuban Government to release political prisoners, resulted in failure when many unions refused to obey the strike order. Commerce and industry in Havana were unaffected, although there was some violence and one fatility which occurred when a street car motorman resisted strike supporters who attempted to force him to leave his car. The Confederation had hoped that 200,000 laborers would leave work, including all transportation workers, but the latter refused to join the walkout. No newspapers were published in Havana July 11 because of the walkout of linotypists and pressmen.

## Opposition to Unification of Banking Systems in Iowa Voiced in Resolutions Adopted at Convention of Iowe Bankers' Association.

Opposition to any unification of banking systems in Iowa was recorded in resolutions adopted on June 27 at the closing session of the convention of the Iowa Bankers' Association. The Des Moines "Register" states that in expressing opposition to unification of banking systems, the convention resolved that "the laws of the State do not permit branches to be established and we ask that that law be rigidly enforced. Be it hereby resolved that the State banks of Iowa be so conducted that their record will be the best proof that a State banking system is equal in every respect to any other system." From the same account we quote:
Other resolutions adopted included one urging banks to exercise caution in the employment of funds in investments, and another recommending that the next session of the Legislature consider some measure under which public bodies, depositing public funds in Iowa banks, "be authorized to pay for the service rendered to them and under the same terms and conditions as individuals.
In cautioning banks on making investments, the convention cited that deposits in banks are now piling up rapidly and that there is apparently a shortage of local sound loans.

Urge Great Caution.
"Therefore," the resolution stated, "the employment of those funds in other kinds of sound investments is seemingly a difficult problem That being the case, we urge the greatest exercise of caution because no time was ever perhaps more ready for sellers of investments than right now, with banks loaded with cash and pressed wich the necessity of making earnings.

The convention praised in resolutions B. F. Kauffman of Des Moines, retiring President; Frank Warner of Des Moines, Secretary; Des Moines bankers and their wives, who were hosts to the convention; county bankers and the bankers' National Recovery Act code committee for Iowa, of which L. A. Andrew is Chairman.

## Iowa Code Most Complete.

In connection with the latter, it was declared that "it is generally conceded that the Iowa banking code worked out and submitted by them (members of the committee) was most complete and contained the fairest in working relationship as between customer and bank.

While our banks have not been given a banking code it is our recommendation that the code prepared by Mr. Andrew and his committee be given immediately to the people and to the banks o lowa. It is a matter that will do much to insure still more the continued operating success of our member banks."

## Industrial Advisory Committee Named to Pass on

 Loans in Boston Federal Reserve District.The Federal Reserve Bank of Boston, through Frederick H. Curtiss, Chairman, announced on July 7 the membership of the Industrial Advisory Committee for the Federal Reserve District of Boston, which will function under the Act providing for direct loans to industry recently passed by Congress. The members of the committee which will act in the Boston Reserve District were given as follows in the Boston "Herald":

Robert Amory, President, Nashua Manufacturing Co., Boston.
Winthrop L. Carter, President, Nashua Gummed and Coated Paper Co
Albert M. Creighton, Director, Boston Woven Hose \& Rubber Co.,

Carl P. Dennett, Director, Griffin Wheel Co., Boston
Edward M. Graham, President, Eastern Manufacturing Co., Bangor

## Industrial Advisory Committee Named to Pass on

Loans in Philadelphia Federal Reserve District.
The appointment of a committee for the Philadelphia Federal Reserve District to act as an Advisory Board on the direct extension of loans to industry by the Federal Reserve banks was announced on July 3. According to the Philadelphia "Inquirer" the members of the Industrial Advisory Committee for the Philadelphia Federal Reserve District are:

Charles E. Brinley, President of the American Pulley Co., metal products J. Ebert Butterworth, First Vice-President of H. W. Butterworth \& Sons Co., manufacturers of textile finishing machinery
John S. Chipman, President of Chipman Knitting Mills, of Easton
also Vice-President of Rosedale Mills, Reading. also Vice-President of Rosedale Mills, Reading.
W. F. R. Murrie, President of Hershey Chocolate Co., Hershey, Pa goods, Philadelphia, Pa, and Millville N. J

The "Inquirer" added:
Applications for loans will go first to the credit staff of the bank. They will then be examined by the Advisory Committee, which will make recommendations for the final approval of the bank's board of directors or executive committee.
The latter will consider the applications at the regular weekly meetings and will have final say as to rates and other details. The bank is pre pared to make loans as soon as the advisory board can begin to function.

The committee which will pass on loans in the New York Reserve District was referred to in our issue of July 7 page 46. The text of the Act providing for direct loans to industry by the Federal Reserve banks was given in our issue of July 7, page 23 .

## President Law of American Bankers Association <br> Declares "Good Borrowers" Are Welcome at Banks.

"Not in my time" said Francis M. Law, President of the American Bankers' Association on July 9 "have good borrowers been so warmly welcomed at banks as they are to-day." "Never before" he went on to say "has there been such competition for good loans, nor has the interest rate ever been so low. Every sound business in the country to-day can get what money it needs. Bankers are viewing the credit needs of business with serious and sympathetic consideration. Applicants for loans are not always familiar with the rules governing bank credit and constructive and interested help on the part of the banker will bring about the making of many additional loans, and without doing violence to any principle of good banking." Mr. Law spoke spoke thus in a broadcast at Chicago over a nation-wide net work and in discussing "the all important question of the granting of credit by banks," he declared that two things are necessary to increase bank credit, first, that the banks must be liquid and confident in their own strength and second that "business men must further lay their fears and regain confidence to the point where they will dare to think and plan ahead." The first requisite, he said, is already accom plished and the second is in process, adding that the number of "good credit risks is increasing daily."

Mr. Law's remarks were under the auspices of the Crusaders under the title "What the Banks Are Doing to Aid American Business," and he presented a statement of the various concrete methods by which the banks are cooperating with both public and private agencies in aiding racovery. He said in part:
The banks of the nation are providing the machinery through which pass daily many millions of checks and drafts, aggregating hundreds of pass dally many
millions of dollars.
They are largely financing the Federal Government in its Recovery Program, likewise the current credit needs of States, counties, cities, public schools and other political sub-divisions, all of which have intimately to do with the daily affairs of all of the people.
Each week banks throughout the country are making hundreds of thousands of new loans and renewing and extending old loans for a vast number of individuals, corporations and partnerships, incident to agriculture, industry and trade in every community.
Through their trust departments they are continuing the work which they have faithrully carried on throughout the depression and are protecting trust funds placed in their care against the worst shrinkage of values ever known. Included in this activity is the service the banks are performing in connection with administering the affairs of widows and orphans. Through their savings and thrift deposit departments they are furnishing safety for the accumulations of many millions of people and on this elass of deposits reasonable interest is paid.
Certainly no one would advocate the making of unsound loans by banks. The creation of a large volume of unsound loans would not only weaken the banks-it would prolong the depression and wipe out some of the gains
already made. It is to be earnestly hoped that no banker will yield under already made. It is to be earnestly hoped that no banker will yield under
the pressure of his desire for earnings, or for any other reaso the pressure of his desire for earnings, or for any other reason, and make It is clearly the duty
It is clearly the duty of every banker in the country to perform ceriain services. The most important of these are. 1. To afford perfect safety for
deposits. 2 . To grant credit to those whe deposits. 2. To grant credit to those whe deserve it. In the matter of credits the public must in fairness remember that commercial banks are not lending their own money, but the money of their depositors, represented have the right to call for their money at any time, or at most on shost hotice. Deposits constitute a sacred trust.
Repeated assurance has been given by the
no desire on its part to continue Government lending a moment Henger then
is necessary and that at the earliest possible time the Government will gladly give way to the banks and other lending institutions. This, of course, is as it should be and we are all earnestly looking forward to the time when private initiative and enterprise shall have recovered its vicality sufficiently to throw Government crutches away.
The American Bankers Association is engaged now in a nation-wide campaign to promote closer and more intelligent customer-relations. As a part of this program it might be worth while for bankers to say again,
keep on saying that good borrowers are welcome at the banks to-day.

## Reopening of Closed Banks for Business and Lifting

 of Restrictions.Since the publication in our issue of July 7 (page 62), with regard to the banking situation in the various States, the following further action is recorded:

## DISTRICT OF COLUMBIA.

Concerning the affairs of the United States Savings Bank of Washington, D. C., the Washington "Evening Star" of July 2 had the following to say:

The Government to-day (July 2) decided to postpone indefinitely payment of a dividend of $65 \%$ to depositors of the United States Savings Bank. The dividend amounted to about $\$ 1,000,000$, and payment had been ated to begin this morning.
dent of the United States Savings Col. Wade H. Cooper, former Presiweek against the Treasury as plans were being completed to pay the dividend. After two setbacks in the Court, Mr. Cooper still is trying to regain control of the bank.
Treasury officials were working, however, with a view to paying the dividend later.
All was in readiness at the bank. Necessary records had been prepared, the cash was available, through a loan from the Reconstruction Finance Corporation, and the receiver, Carter B. Keene, was ready to pay off this morning.
Treasury officials, however, after careful study of the new Cooper suit, decided the dividend should be postponed temporarily.
This is not to be considered a final decision, it was explained, as efforts still are being made to find a way to pay depositors, denied their money since the bank closed during the President's bank holiday in March 1933. This is the second time Colonel Cooper had prevented depositors from getting a dividend. He first went to court to block the Treasury from merging the United States Savings Bank with the Hamilton National Bank.

## MARYLAND.

In its issue of July 1, the Baltimore "Sun" indicated that the Clifton Savings Bank of Baltimore would resume normal banking operations the next day, permission to do so having been granted by John J. Ghingher, State Banking Commissioner for Maryland. The paper continuing said:
This institution has been operating under the provisions of Chapter 46 of the Maryland Emergency Bank Act since the banking holiday and has successfully completed a reorganization plan, which provides a release to depositors of $40 \%$ of their respective deposits. Each depositor will receive a certificate of beneficial interest, issued by the holding corporation, for the remaining deposits, representing each depositor's pro rata interest in the assets transferred to this corporation, in accordance with the reorganization plan.
John A. Gebelein is President; Henry Rapp, Vice-President, and John S. Taylor, Cashier. The deposits will be insured under the temporary funds of the Federal Deposit Insurance Corporation, the Bank Commissioner said

## MICHIGAN.

Incident to the nine indictments returned on June 29 by the Federal Grand Jury in Detroit, Mich., for alleged violations of the Federal Banking Code, in which five former officers of the Detroit Bankers Co., or of its First National Bank Detroit unit, and eight former executives of the Guardian Detroit Union Group were named, the Detroit "Free Press" of July 6, after stating that July 5 marked the completion of the arraignments of the 13 men indicted, none of whom is charged "with diversion, misapplication, personal profit or any major fraud that might have contributed to the bank collapse," went on to say:
John Ballantyne
(former President of the Detroit Bankers Co and now President of the Manufacturers National Bank), stood mute when he appeared before Judge Arcerd other arraignments. A "not guilty" elwato the fors charge was entered and bonds of $\$ 2,500$ were supplied Mr Ballantyne was accompanied by his attorney, Clifford B, Longley Charles F Campbell, President and Farl H. Shepherd, Vice-President Charles F. Campbell, President and Eari H. Shepherd, Vice-President of the Kalamazoo the same Court on conspiracy to make false entry charges. Bonds in the same amount were provided by each.
At the request of the United States Marshal, Robert O. Lord (former President Guardian National Bank of Commerce) and Col. James L. Walsh (former Guardian Group Executive Vice-President), came in and submitted to fingerprinting. No warrants had been issued in any of the cases. All of the respondents appeared voluntarily, but as Messrs. Lord and Walsh went direct to Court, they had not been advised that fingerprinting was desired.

## NEBRASKA.

The Merchants' National Bank of Nebraska City, Neb., is liquidating according to the following dispatch by the Associated Press from that place on July 1:
The Merchants' National Bank, established here in 1857, this week will begin to liquidate with enough cash on hand to pay stockholders and depositors.
In a letter to customers to be received Monday (July 2) the bank anounces due to the low yield of high-grade investments and the small demand for loans it has become difficult for a bank to make its operating costs.
The Board of Directors, the letter says, have decided to liquidate and will receive no more deposits after July 2. It asks depositors to call for
a draft for their deposits in full as soon as possible. The bank has about $\$ 450,000$ in deposits.
James T. Shewell, President, is going into the Farmers' Bank here as Vice-President and Director, of which J. H. Catron is President.

## OHIO.

According to a dispatch from Lorain, Ohio, appearing in "Money \& Commerce" of June 30, the Ohio State Banking Department has approved the plan for reopening the Central Bank of Lorain. The dispatch continuing said:

The Central Bank is the third and last of the three Lorain banks, which have been operating under restrictions, to complete plans for reopening. The National Bank of Commerce reorganization program was approved last week by the Comptroller and the City Bank is pushing its reopening plans to an early completion.

## PENNSYLVANIA.

The Security Bank \& Trust Co. of Philadelphia, Pa., successor to the Kensington-Security Bank \& Trust Co. of that city, was to open on Monday of this week, July 9, according to an announcement on July 6 by the State Banking Department at Harrisburg. The Philadelphia "Record" of July 7, authority for the above, went on to say: The new institution will release deposits totaling $\$ 3,017,372$, tied up since the March 1933 banking holiday, when the Kensington Security was put on a restricted basis. Since that time, approximately $\$ 7,000,000$, held in 23,000 accounts, has been "frozen."
Capital structure of the new bank will consist of $\$ 250,000$ preferred stock, $\$ 300,000$ common stock, and $\$ 165,000$ in surplus and expense fund accounts a total of $\$ 715,000$.
A statement by Charles L. Martin, for many years President of Kensington Security and head of the new institution, declared the entire Northeastern section of the city will benefit. Mr. Martin also announced the trust department, the assets of which were always carried separately from those of Kensington Security, will function as heretofore.
Charles H. Chapman will be Vice-President and Treasurer; George R. Durang, Secretary and Assistant Treasurer; George Ovington, Assistant Secretary and Assistant Treasurer, and Fred. G. Muhl, Trust Officer.

The new institution will occupy the quarters of the old-the main office at Kensington and Allegheny Aves., and the branch at Girard Ave, and Franklin St.

That the North Side Deposit Bank of Pittsburgh, Pa., would reopen for business on Monday of this week, July 9, was announced last week by the Pennsylvania State Banking Department, according to the Philadelphia "Record" of July 7, which added:

The institution has capital of $\$ 200,000$, surplus of $\$ 100,000$ and undivided profits of $\$ 12,000$.

Ansby V. Purnell is President.

## WISCONSIN.

According to Madison, Wis., advices on June 29 by the Associated Press, the Genoa State Bank, Genoa, Wis., and the Cobb State Bank at Cobb, Wis., which have been operating upon a restricted basis since the banking holiday last year, were authorized by the State Banking Commission on that date to reopen on a $100 \%$ withdrawal basis.

ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.
Arrangements were made July 11 for the sale of a New York Curb Exchange seat at $\$ 30,000$, unchanged from the previous sale.

The New York Cotton Exchange membership of G. E. D. Langley was sold July 9 to John L. Loeb, for another, for $\$ 17,000$, off $\$ 500$ from the last previous sale.

Two Chicago Board of Trade memberships were sold on July 13, one at $\$ 7,200$, up $\$ 450$ as compared with the last previous sale, and the other at $\$ 7,100$.

The membership of Gilbert Rittmaster on the Commodity Exchange, Inc., was sold July 10 to David A. Paterson, for another, at $\$ 2,300$, an increase of $\$ 100$ over the last previous sale.

The financial statement of Brown Brothers Harriman \& Co., New York, private bankers, made public for the first time July 9, shows total assets of $\$ 48,057,014$ and deposits of $\$ 22,177,678$ as of June 301934 . Against demand deposits of $\$ 19,696,190$ and time deposits of $\$ 2,481,488$, the firm holds cash of $\$ 9,434,218$, it is stated; United States Government securities (valued at lower of cost or market) of $\$ 3,708,400$, and call loans or acceptances of other banks of $\$ 6,250,000$, a total of $\$ 19,392,618$. Other assets include time deposits due from banks, $\$ 100,000$; loans and advances, $\$ 3,641,986$; marketable bonds and stocks (valued at lower of cost or market), $\$ 9,048,901$; other investments, $\$ 3,410,029$; customers' liability on acceptances, $\$ 12,376,369$; other miscellaneous assets, $\$ 87,198$. On the liability side of the balance sheet, the firm lists acceptances (less own acceptances held in portfolio) of $\$ 13,444,539$, and a reserve for contingencies of $\$ 1,938,124$.

Approval was given on June 30 by the New York State Banking Department to the proposal of the Chemical Safe Deposit Co., New York, to reduce its capital stock from $\$ 200,000$ to $\$ 100,000$, it is stated in the July 6 "Weekly Bulletin" of the Banking Department. The company was also given authority to reduce its number of shares from 2,000 to 1,000 at a par value of $\$ 100$ a share.

The statement of condition of the Trust Co. of North America, New York City, as of June 301934 shows total deposits of $\$ 4,079,521$ compared with $\$ 3,683,237$ on Dec. 311933. Total resources, it was said, amounted to $\$ 5,405,583$ against $\$ 5,022,566$ on Dec. 31. Cash on hand and in banks on June 30 amounted to $\$ 1,217,194$, an announcement in the matter said, compared with $\$ 1,479,035$; demand loans secured by market able collateral were $\$ 1,376,425$ against $\$ 848,404$; United States Government and New York State securities, $\$ 793,567$ against $\$ 715,922$, and commercial discounts and loans amounted to $\$ 1,197,864$ compared with $\$ 1,109,099$. Capital, consisting of $\$ 500,000$ of capital notes and $\$ 500,000$ of capital stock, was unchanged from Dec. 31 1933. Surplus and un divided profits were $\$ 279,688$ against $\$ 278,738$ on Dec. 311933.

Lawyers County Trust Co., New York, reports total resources of $\$ 36,803,398$ on June 30 compared to $\$ 35,834,591$ at the close of 1933 , while surplus and undivided profits accounts were $\$ 1,515,321$ against $\$ 1,221,388$ six months earlier. Reserves total $\$ 383,371$, an increase of $\$ 187,471$ since the year-end. The company's "special reserve account," representing appreciation in security values since adoption of the policy in April 1933, of carrying all securities at actual market prices, is reported as $\$ 507,693$. "The total amount of appreciation in this account on June 30 was $\$ 1,057,693$," Orie R. Kelly, President, stated in a letter sent to stockholders, July 9 , explaining that "with the restoration of greater stability in security markets, a total of $\$ 550,000$ has been transferred from special reserve account to undivided profits, loan and real estate accounts, and to reserves." He added:

After provision for taxes and all reserves, net earnings for the six months' period show a return on capital funds of $5.07 \%$, or at the annual rate of $10.14 \%$. Net income for the first six months, after allowing for all reserves, including taxes, is at the annual rate of $\$ 4.18$ per share on capital stock, which is more than one and one-half times regular dividend requirements 60 c . quarterly.
Largely as a result of the continued scarcity of acceptable commercial loans, it was necessary to find employment for a large part of available funds the investment field. On June 30, quick assets were equal to $92.6 \%$ of deposits, and $64.9 \%$ of the inyestment portfolio consisted of United States Government, New York State and other State and municipal bonds.

Guaranty Trust Company of New York announces the appointment of Elias M. Bentley as an Assistant Treasurer.

Robert E. M. Cowie, formerly a member of the Advisory Committee of the 46 th Street branch of the Chase National Bank, New York, died at his home in Altadena, Calif., June 22, at the age of 71 years. Mr. Cowie also maintained a home in New York City. He was a director of the Citizens National Bank of Los Angeles, Chairman of the Board of the Golconda Petroleum Corp., member of the board of managers of the Cuba-Mexican Syndicate, and First VicePresident and director of the Westcott Express Co. Mr. Cowie was a former President of the Railway Express Agency from 1928 to 1932.

New York and Hanseatic Corp., New York City, in its statement as of June 30, shows United States Government Securities of $\$ 14,914,181.21$ and acceptances discounted of $\$ 3,750,068$. Cash in banks and on hand, it is stated, amounted to $\$ 1,234,861$. Capital, surplus and undivided profits totaled $\$ 2,591,715$ after payment of dividends and write-offs on foreign commitments. Loans payable and due to customers were reported at $\$ 18,228,542$.

The New York State Banking Department on June 30 approved a change in the name of the Modern Investment \& Loan Corp., Brooklyn, to the Modern Industrial Bank. The change is made under legislation recently passed by the New York State Legislature granting the status of State banks to industrial banking companies. It is stated that the deposits in the Modern Industrial Bank are now insured under the Federal Deposit Insurance Corporation, as provided under the Banking Act of 1933 . Jacob Leichtman is President of the institution.

The United Loan Industrial Bank, Brooklyn, reports net earnings, after deductions for taxes and depreciation for
the six months ending June 30 , of $\$ 5.50$ as compared with $\$ 4.82$ for the corresponding period of 1933 . Deposits on June 30 1934, it was stated, totaled $\$ 310,726.24$ as compared with $\$ 263,614.12$ on June 301933.

The New York State Banking Department on July 3 approved a certificate of reduction of the par value and amount of capital stock of the Trust Co. of Larchmont, Larchmont, N. Y., from $\$ 100,000$ at a par value of $\$ 50$ a share to $\$ 20,000$ at a par value of $\$ 10$ a share, following which, on the same date, the Department gave its approval to a certificate of increase in the capital stock from $\$ 20,000$ to $\$ 100,000$ and an increase in the number of shares from 2,000 to 10,000 having a par value of $\$ 10$ a share.

Effective June 12, the Berlin National Bank of Berlin, N. H., went into voluntary liquidation. The institution, which was capitalized at $\$ 100,000$, was succeeded by the Berlin National Bank of the same place, which subsequently changed its title to the Berlin City National Bank.

That a new bank is being organized in Red Bank, N. J., under the title of the Red Bank National Bank, and five other Monmouth County banks have tentatively agreed to unite with the proposed organization, is learned from the following dispatch from Red Bank on July 3 to the Newark "News":
G. Howard Lippincott, Chairman of the organization committee for the proposed new Red Bank National Bank, issued the following statement last night:
"Their officers and directors having passed the necessary resolutions, the following banks have tentatively agreed to amalgamate with the proposed Red Bank National Bank, particularly with reference to providing a competent and efficient management for the new bank: First National Bank of Eatontown, Atlantic Highlands National Bank, First National Bank of Freehold, Belmar National Bank and Sea Bright National Bank.
"The new bank will be a Monmouth County institution with no connections, either directly or indirectly, with any outside institutions."
According to the plans, the Red Bank institution will be the central bank and headquarters for all of the other banks, which will form a branch system, the first in the history of Monmouth County.
The following additional information was given in the New York "Herald Tribune" of July 7:
The officers and directors of the central or directing bank will be chosen from among the officials of the institutions coming in under the plan. The essential features have been submitted to the banking department. Branch banking is now being carried out in two counties in New Jersey.

Fred C. Hennie, Vice-President of the Little Falls National Bank, Little Falls, N. J., was elected President of the institution at a special meeting of the directors on July 2. Mr. Hennie fills the unexpired term of the late Lewis G. Bowden.
Fred C. Thompson, formerly Second Vice-President, was advanced to First Vice-President and John Vander May, a member of the Board of Directors, was named Second VicePresident. Advices from Little Falls to the Newark "News," added:
Mr. Hennie has been connected with the bank fifteen years. He was Chairman of the Township Committee for several terms.

Fifty-five thousand dollars was released on June 28 to depositors of the closed First National Bank of Avon, N. J., representing the first dividend of $30 \%$ on liabilities, according to a dispatch from that place on June 28 to the Newark "News", which went on to say:
Vincent Keuper, Asbury Park attorney and receiver for the bank, an nounced checks have been received from the Comptroller's office at Washington, to be paid depositors at the bank on proof of claim. They will not be mailed.

Effective June 23, the First National Bank \& Trust Co of Ridgewood, N. J., with capital of $\$ 400,000$, was placed in voluntary liquidation. The institution was absorbed by the Citizens First National Bank \& Trust Co. of Ridgewood.

Harold W. Scott, Assistant to the Executive Vice-President of The Pennsylvania Company For Insurances On Lives \& Granting Annuities, Philadelphia, Pa., was advanced to the office of Vice-President at a meeting of the Board of Directors recently. The announcement added:

The Pennsylvania Company For Insurances On Lives \& Granting Annuities, founded in 1812, is the largest trust company in the State of Annuities, for
Pennsylvania.

Major Norman MacLeod, a former banker of Philadelphia, died of a heart attack June 22 in his home at Atlantic City, N. J. He was 61 years old. Following his graduation from the University of Pennsylvania in 1893 Major MacLeod became associated with the banking firm of Drexel \& Co. He left this firm and formed Norman MacLeod \& Co.,
bankers and brokers, which concern went out of business in 1911. He was, at one time, connected with the Reading Company. He also served as business manager of the Philadelphia "Evening Telegraph" in its final years.

Announcement to the effect that the following four closed banks in Western Pennsylvania would make payments to their depositors shortly was made on July 1 by Dr. William D. Gordon, State Secretary of Banking for Pennsylvania. The Pittsburgh "Post Gazette" of July 2, from which this is learnt, continuing said:
The Garfield Bank, Pittsburgh, will pay $35 \%$, amounting to $\$ 123,370.26$, n Friday (July 6). This will make a total of $75 \%$ paid by the bank. The Peoples Bank of Farrell will pay $10 \%$, totaling $\$ 59,419.84$, to morrow, making $75 \%$ received by the depositors. The Dollar Title \& Trust Co. will bring its total of payments to $40 \%$ July 11 by disbursing $30 \%$ of deposits, or $\$ 135,210.98$. The Federal Title \& Trust Co. of Beaver Falls will pay $50 \%$, amounting to $\$ 226,041.42$, tomorrow (July 3), making a total of $75 \%$ to date.

Announcement was made June 30 by Dr. William D. Gordon, State Secretary of Banking for Pennsylvania, that depositors of the closed Columbus Title \& Trust Co. of Philadelphia would receive a $15 \%$ dividend on July 10 . The Philadelphia "Record" of July 1, authority for this, went on to say :
Deposit liabilities at the time of the bank's closing, Oct. 17 1931, were approximately $\$ 1,000,000$. Previous repayments total $521 / 2 \%$. The latest dividend of $\$ 107,694$ will raise the total to $671 / 2 \%$.
Dr. Gordon also announced payments of $50 \%$ to depositors of Federal ritle \& Trust Co., Beaver Falls ; 10\% to People's Bank, Farrell, near Pitts. burgh: $35 \%$ to Garfield Bank, Pittsburgh, and $30 \%$ to the Dollar Title \& Trust Co., Sharon.

Promotion of John N. Deponai to be Assistant Treasurer of the Central Savings Bank of Baltimore, Md., has been announced by James D. Garrett, President of the institution, according to the Baltimore "Sun" of July 5, which added:
Mr. Deponai has been connected with the savings bank for sixteen years.

We learn from the Cincinnati "Enquirer" of July 3, that William H. Wunker, Sr., heretofore a Vice-President of the First National Bank of Elmwood Place, Ohio, has been elected President of the institution to succeed Arthur L. Pope, who retired July 2. The paper continued:
Dr. T. J. Beck, Bond Hill, succeeds Mr. Wunker as Vice-President. Both Wunker and Pope were members of the original Board of Directors when the bank was founded in 1902
Mr. Pope, who had been President since 1929, aaid yesterday that he plans to spend much of his time in traveling.

The Citizens Trust Co. of Toledo, Ohio, on July 2 changed its title to the Ohio Citizens Trust Co.

Moses E. Greenebaum, Chicago banker and President of the Greenebaum Sons Investment Co., Chicago, died in that city on June 22 of pneumonia. Mr. Greenebaum, who was 76 years old, was formerly Chairman of the Board of the Bank of America, Chicago. Following its merger in 1928 with the Central Trust Co. he was chosen Vice-Chairman of the latter institution. Mr. Greenebaum also served as a director of the Chicago Title \& Trust Co. In a dispatch June 22 from Chicago to the New York "Times" it was noted:
Last October, in a letter to the stockholders of the Greenebaum Sons Investment Co., Mr. Greenebaum related that he and his brother, James E. Greenebaum, had put their personal fortunes of more than $\$ 5,000,000$ into the company to carry it through the depression. There was no legal obligation to do this, but the banker explained that he felt a moral obligation to "save the good name" the family had built up over threequarters of a century

According to a dispatch from Buchanan, Mich., on June 27, to the Chicago "Tribune," arrangements were completed on that day for opening the Galien-Buchanan State Bank in Buchanan on July 18 through transfer of the Galien State Bank, Galien, Mich., to Buchanan. A branch of the institution will be maintained in Galien, it was stated.

The First National Bank of Buchanan, Mich., which closed Oct. 16 1931, was to pay a dividend of $20 \%$ on June 28, amounting to $\$ 87,107$, according to advices from Buchanan on June 27 to the Chicago "Tribune" which added that this brings total dividends to $75 \%$ of deposits.
On June 20 the First National Bank of Lime Springs, Iowa, capitalized at $\$ 25,000$, was placed in voluntary liquidation. The institution was absorbed by the Exchange State Bank of the same place.
W. J. Barnett, State Bank Commissioner for Oklahoma, on June 30 authorized payment on July 7 of a $5 \%$ dividend
to depositors of the Bank of Hollister, Hollister, Okla., in liquidation for about three years, according to the "Oklahoman" of July 1, which added
It will be the fourth dividend and will amount to $\$ 2,633.25$, bringing the total paid to $20 \%$.

Paying depositors $\$ 225,000$ in cash, two Oklahoma State banks on June 30 went into voluntary liquidation, according to W. J. Barnett, State Bank Commissioner. Both banks paid 100 cents on the dollar. One was the Farmers' State Bank, Waukomis, with deposits of $\$ 130,000$; the other was the Hitchita State Bank at Hitchita, in McCurtain County, which had $\$ 95,000$ in deposits. A. M. Jackson was President of the Waukomis bank and Adam Pence of the Hitchita institution. In reporting the above, the "Oklahoman" of July 1 went on to say:
There is another bank, the Waukomis State Bank, at Waukomis, but the banks nearest Hitchita now are at Morris and Checotah, Mr. Barnett said. Eight other voluntary liquidations are expected before Sept. 1, the banks guitting business because conditions did not warrant their continuance, Mr Barnett said.

The First National Bank of Gentry, Ark., was placed in voluntary liquidation on June 15. The institution, which was capitalized at $\$ 25,000$, was absorbed by the Bratt State Bank of Siloam Springs, Ark.

The St. Louis "Globe-Democrat" of July 1 indicated that depositors of the Laclede Trust Co. of St. Louis, Mo., would receive that week a disbursement of $10 \%$ on approved claims, according to an announcement on June 30 by J. A. Dacey, Special Deputy Commissioner in charge of the liquidation of the institution. The paper continued:
This is the second dividend paid depositors since the bank closed, the first, amounting to $20 \%$, having been paid Feb. 5.
According to Mr. Dacey, the need for certain reserves formerly laid aside to care for future claims is no longer required, and it was decided to distribute these funds to depositors and general creditors of the company.
The payment at this time will amount to approximately $\$ 63,000$.
A dispatch by the Associated Press from Greenville, Miss., on June 30, in indicating that the Citizens' Bank \& Trust Co. of Greenville had ceased operations on that day and on July 2 was to begin the payment of its depositors in full, said in part:
With the close of business today (June 30) the Citizens' Bank \& Trust Co. ceased to function as a public institution and, beginning Monday (July 2) J. A. Crawford, Vice-President, and R. D. Bedon, Oashier, will be at the Commercial National Bank, where depositors will be paid the full amount of their deposits in cash.
F. N. Robertshaw, President of the Citizens' Bank \& Trust Co., today (June 30) issued a letter explaining the action of the officers and directors, which said, in part, as follows:
tors, which said, in part, as follows:
'The stockholders and directors of the Citizens' Bank \& Trust Co. have decided to discontinue banking and to pay off all depositors and have decided to discontinue banking and to pay off all depositors and National Bank with which to pay our depositors upon application and without inconvenience to them."

As of June 25, the First National Bank of Rapelje, Rapelje (Stillwater County), Mont., changed its title to the Stillwater National Bank, Columbus, Columbus, Mont.

We learn from the Los Angeles "Times" of June 28 that readjustment of the capital structure of the Seaboard National Bank of Los Angeles, Calif., including provision for the sale of $\$ 300,000$ of preferred stock, has been approved by the stockholders and is shortly to go into effect, according to an announcement by the officers on June 27 . The paper mentioned went on to say:
Stockholders unanimously indorsed the program, according to the an nouncement, as a logical step in the direction of recovery activities.
Under the new capital set-up the common stock capitalization will stand at $\$ 1,200,000$. Preferred stock will amount to $\$ 300,000$ and surplus will total $\$ 250,000$. Undivided profits will run in excess of $\$ 100,000$.
Similar readjustments of capital structures, usually involving the sale of preferred stock, have been authorized by the majority of banks throughout the country. Whether the Seaboard will sell its preferred stock issue to the Reconstruction Finance Corporation, as most banks have done, was not disclosed.
The Seaboard National was organized July 1 1924, and has taken its place since that time as one of the ranking downtown banks in the city The bank maintains three offices in the city.
Officers of the bank are as follows: C. C. Cline, Chairman of the Board; Herbert M. Baruch, Chairman of the Executive Committee; K. L. Carver, President; H. C. Nicholson, Executive Vice-President; W. R. Fawcett, Andrew Blackmore, Raymond Borden, H. L. Brink, Nolan Browning, R. L. Casey and W. P. Ralston, Vice-Presidents, and Winthrop L. Brown, Cashier.
According to the "Times" of June 29, establishment of a new branch office of the bank in the textile and jobbing district, in the Maxfield Building on Santee Street, was announced the previous day, its opening having been set for July 2.

A charter was issued by the Comptroller of the Currency on June 23 to the Torrance National Bank, Torrance, Calif. The new organization replaces the First National Bank of Torrance, and is capitalized at $\$ 100,000$, made up of $\$ 50,000$ preferred stock and $\$ 50,000$ common stock. James W. Post is President of the new bank and R. J. Deininger, Cashier.

Election of Loyd J. Wickham as a Vice-President of the Citizens National Trust \& Savings Bank of Los Angeles, Calif., was announced by Herbert D. Ivey, President of the institution, following the regular meeting of the directors, July 6. Mr. Wickham began his banking career as a messenger at the Citizens Bank in 1911, but left in 1914 to enter an agricultural community bank of which he subsequently became Cashier. He returned to the Citizens in 1920, since which time he has steadily advanced in the institution. His present promotion is from the office of Assistant VicePresident, which he has held since January 1931. The announcement continued:
Mr. Wickham is well known in banking circles throughout the Southwest, his activities in livestock and agricultural loans of the bank having brought him into close contact with business over a wide area. Earlier experience had qualified him for capable handling of back country loans, and his later work with Citizens has established him as one of the best informed bankers on conditions in the territory tributary to Los Angeles.

Incident to the statement of condition as of June 301934 of the United States National Bank of Portland, Ore., it is stated that during the spring months the bank saw fit to reduce its Postal Savings deposits some $\$ 5,500,000$. In spite of this relinquishment of Federal deposits, it is stated, the institution has shown a gain between the statement of Dec. 301933 and June 30 1934, exclusive of Postal Savings deposits of $\$ 10,655,876$, or an increase of more than $15 \%$ to its total deposits in excess of $\$ 80,000,000$. The announcement by the bank indicates that its cash increased from approximately $\$ 16,000,000$ to $\$ 21,500,000$; its United States bonds from $\$ 31,700,000$ to $\$ 37,400,000$; its account of municipal and other bonds decreased from approximately $\$ 16,800,000$ to $\$ 14,000,000$. Total resources are reported in excess of $\$ 91,000,000$.

At the close of business June 30, the Dallas National Bank, Dallas, Ore., was placed in voluntary liquidation. This bank, which was capitalized at $\$ 30,000$, was taken over by the Dallas City Bank of the same place.

Effective June 16, the First National Bank of Shelton, Wash., was placed in voluntary liquidation. This bank, which was capitalized at $\$ 50,000$, was taken over by the First National Bank of Seattle, Wash.

The statement of accounts of Barclays Bank Limited, of London, as of June 30 1934, shows total deposits of $£ 364,311,803$ and total resources of $£ 396,831,785$, according to cable advices received July 10 at the representative's office of the bank in New York
Cash items include cash in hand and with the Bank of England, $£ 43,913,519$; balances with other British banks and cheques in course of collection, in the amount of
 bills discounted, $£ 40,774,485$.

The bank's investment account consists almost exclusively of securities of, or guaranteed by, the British Government, representing $£ 97,200,598$ of an aggregate of $£ 101,605,913$. Total advances are reported as $£ 156,281,810$.

Barclays Bank Limited, one of the "Big Five" English banks, recently declared dividends for the first half year at the rate of $10 \%$ on the "A" shares and of $14 \%$ on the " $B$ " and " C " shares, maintaining the rates in effect for a number of years.

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 $f 4$ 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 CURB EXCHANGE.

Irregularity was the dominating feature of the trading on the Curb Exchange during most of the present week, and while there were spasmodic periods of strength, most of the stocks failed to maintain their gains. Trading was dull and at times the tickers were at a standstill. In the midweek sessions the market was somewhat firmer and the turnover was slightly larger, but the improvement failed to hold as
trading gradually simmered down to a limited number of the more popular of the speculative favorites.
Changes were generally confined to fractions as the curb market moved upward and downward during the abbreviated session on Saturday. Transactions were extremely light, many traders having left the city to avoid the intense heat, and the tickers were frequently idle for several minutes at a time. In the early dealings, Montgomery Ward gained nearly a point and Sherwin-Williams attracted some buying which sent it fractionally higher. On the other hand, many prominent issues gradually slipped downward to lower levels. Outstanding in this group were such issues as Electric Bond \& Share, Glen Alden Coal, Niagara Hudson Power, Pittsburgh Plate Glass and Swift \& Co. No change from the previous close was apparent in Standard Oil of Indiana, Cities Service, International Petroleum, Newmont Mining, Pioneer Gold and Wright Hargreaves.
Irregular price changes and a comparatively small turnover were the outstanding features of the trading on Monday. The weak point of the day was Hiram Walker which dipped about 2 points and there was very little activity apparent in the rest of the liquor stocks. Mining and metal shares attracted only occasional buying and the dealings in the oil stocks were limited to a few of the more active issues. Fractional advances were recorded by shares like American Cyanamid B, Cities Service pref., Humble Oil \& Refining Co., St. Regis Paper and United Light \& Power class A com. Other changes were about equally divided between the up and down side.

Trading was slightly improved on Tuesday though the turnover continued small and most of the gains were fractional. The best prices were registered during the morning session, but the dealings began to lag as the day progressed and a number of the strong stocks of the forenoon lost part of their early gains. Shares showing small advances included American Cyanamid B, American Light \& Traction, Atlas Corp., Cities Service com., Consolidated Gas of Baltimore, Humble Oil \& Refining Co., Niagara Hudson Power, Pennroad Corp., Swift \& Co., United Gas Corp., Hiram Walker and Wright Hargreaves.

Stock prices were somewhat firmer on Wednesday and the day's transactions were substantially higher, though the advances in the general list continued small and without special significance. Toward the end of the session, some of the early gains were canceled, though only a few showed losses of any importance. The specialty stocks were irregular, Greyhound Corp. turning soft and A. O. Smith yielding a part of its early advance. Fajardo Sugar, on the other hand, moved briskly forward and American Cyanamid B retained its early gain until the market closed. Oils were firm and mining and metal shares attracted some attention, but the changes were within a comparatively narrow channel.

Irregular price movements were again prominent during the transactions on Thursday, and while a few isolated issues showed spasmodic periods of strength, broad market movements were entirely lacking throughout the session. Public utilities were generally easier and oil stocks displayed little change either way. Mining and metal shares were quiet and, while Aluminum Co. of America was moderately strong, there was little activity apparent in stocks like Lake Shore Mines and Wright Hargreaves. Liquor issues were fairly steady but made little progress either way. Specialties were in moderate demand, Glen Alden Coal registering a modest advance and a slight gain was made by American Cyanamid B. Sherwin-Williams made a slight gain in the early trading but lost it later in the day and Pittsburgh Plate Glass eased off as the market closed.

Dullness prevailed on the Curb Exchange during the early trading on Friday, though a slightly firmer tone was apparent during the late afternoon when the volume of sales showed a moderate improvement. The strong stocks of the session were Glen Alden Coal which again broke its 1934 top and Swift International which reached a new peak for the year. Specialties were in better demand and there was some improvement in A. O. Smith and Great Atlantic \& Pacific Tea Co. Public utilities, as a group, were quiet, but there were occasional exceptions where gains ranging from fractions to a point or more were recorded. As compared with Friday of last week, many of the market leaders were lower, American Gas \& Electric (4) closing on Friday night at $267 / 8$ against $273 / 4$ on the preceding Friday, American Superpower at $21 / 2$ against $25 / 8$, Atlas Corporation at $101 / 8$ against $101 / 4$, Canadian Marconi at $21 / 8$ against $21 / 4$, Consolidated Gas of Baltimore (3.60) at $663 / 4$ against $671 / 4$, Cord Corporation at
$37 / 8$ against 4, Electric Bond \& Share at $143 / 8$ against $151 / 4$, Greyhound Corporation at $181 / 8$ against 183/4, Hudson Bay Mining \& Smelting at $135 / 8$ against $133 / 4$, International $\mathrm{Pe}-$ troleum at 27 against $277 / 8$, Mavis Bott. Co. of America (Cl. A) at 5-16 against 7-16, National Bellas Hess Co. at $31 / 8$ against $31 / 4$, Pennroad Corporation at $25 / 8$ against 234 , Standard Oil of Indiana (1) at $271 / 8$ against $271 / 4$, Teck Hughes (.60) at $67 / 8$ against $71 / 8$, United Light \& Power A at $25 / 8$ against $27 / 8$ and Utility Power at $7 / 8$ against 1 .
A complete record of Curb Exchange transactions for the week will be found on page 262 .
daily transactions at the new york curb exchange.

| Week Ended July 131934. | Stocks (Number Shares). | Bonds (Par Value). |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\text { Domestic. }\left\|\begin{array}{c} \text { Foretgon } \\ \text { Gorernment } . \end{array}\right\| \begin{gathered} \text { Foretgn } \\ \text { Corporat6 } \end{gathered}$ |  |  |  | Total. |
| Saturday | 49,620 \$1 | \$1,357,000 | . 000 | \$18,000 |  | \$1,414,000 |
| Monday | 80,213 | 2,508,000 | 0,000 | 34,000 |  | 2,592,000 |
| Tuesday | 153,368 | 3,201,000 | 3,000 | 65,000 |  |  |
| Thursday | 131,715 | $3,787,000$ $3,317,000$ | 0,000 | 31,000 |  | 3,913,000 |
| Friday | 135,536 | 3,795,000 | 0,000 | 68, |  | $3,438,000$ $3,903,000$ |
| Total.-. | 701,637 \$17,965,000 |  | ,000 | \$252,000 \$18,629,000 |  |  |
| les at | Week Ended July 13. |  | Jan 1 to July 13 |  |  |  |
| Erchange | $\begin{array}{r} 1934 \\ -701,637 \end{array}$ | \| 1933. | 1934. |  | 1933. |  |
| Stocks-No. of shares Bonds. |  | $7 \quad 6,503,569$ | 39,5 | 550,628 |  | 59,469,192 |
| Domestic. | $\$ 17,965,000$412,000 | ( $\begin{array}{r}\text { \$31,698,000 } \\ \hline\end{array}$ | \$598, | 154,000 | $\begin{array}{r} \$ 516,001,000 \\ 25,143,000 \end{array}$ |  |
| Foreign government |  |  |  | 852,000 |  |  |  |
| Foreign corpor | 252,000 | 758,000 |  | ,015,000 | 24,472,000 |  |
| Total.. | \$18,629,000 | \$33,748,000 | \$638,0 | ,21,000 | \$5 | 65,616,000 |

## THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of June 27 1934:

GOLD.
The Bank of England gold reserve against notes amounted to $£ 191$, 460,163 on the 20 th inst. as compared with $£ 191,410,683$ on the previous Wednesday.

In the open market about $£ 1,600,000$ of bar gold was disposed of during the week. There was a good general demand and prices were maintained at about New York parity.
Quotations during the week


The following were the United Kingdom imports and exports of gold registered from mid-day on the 18th inst. to mid-day on the 25th inst


The SS. "Maloja" which sailed from Bombay on the 23rd inst. carries gold to the value of about $£ 416.000$. of which $£ 264,000$ is consigned to London and $£ 152,000$ to New York.

## SILVER.

Prices have shown considerable improvement during the past week quotations to-day being $207-16 \mathrm{~d}$. for cash and $201 / 2 \mathrm{~d}$. for two months delivery as compared with $197 / 8 \mathrm{~d}$. and $1915-16 \mathrm{~d}$. for the respective deliveries a week ago.

The market responded readily to buying by speculators and the Indian Bazaars as sellers continued to be reluctant, although the advance attracted some profit-taking. China has sold and New York operators have been more active, having made some sales in the afternoons.

The United States Treasury are reported to have made further purchase and, according to a Reuter message from Washington dated to-day:
"A decision to purchase $1,254,000,000$ ounces of silver within the next six months is reported to have been taken by the U. S. Government, according to the Associated Press of America. The silver is required in order to carry out the terms of the recent law declaring it to be the policy of the U. S. to establish a metalic backing for the currency of $25 \%$ silver and $75 \%$ gold.
"It is estimated that this would involve an expansion of the currency by at least $940,500,000$ dollars ( $£ 188,000,000$ ). Mr. Dies, member of the Coinage Committee of the House of Representatives, said that he estimated that Treasury would have to buy about $1,254,000,000$ ounces to comply with the new law for a $25 \%$ silver backing of the currency.

With existing holdings of silver, he reckoned the Treasury would then hold about $2,000,000,000$ ounces of the metal. On this basis, Mr. Dies claimed, the Treasury could issue $2,058,000,000$ dollars in new silver certificates, amounting to an increase of nearly one half over the present total currency in circulation. This could also be on the basis of a great expansion of credit allowing for the conditional ration of 10 'credit dollars to one currency dollar."
The purchase of such a quantity of silver in so comparatively short a time would seem to present difficulties; it is thought that the raport should be treated with some reserve, especially in view of a recent reported statement by the Secretary of the United States Treasury that the Administration wanted a healthy and not a sensational rise in the price of silver.

The following were the United Kingdom Imports and Exports of Silver registered from mid-day on the 18th inst. to mid-day on the 25 th inst
Quotations during the week:

$\qquad$
f72,133

IN NEW YORK.



The highest rate of exchange on New York recorded during the period from the 21 st inst. to the 27 th inst. was $\$ 5.043 / 8$ and the lowest $\$ 5.027 / 8$. INDIAN CURRENCY RETURNS.
(In Lacs of Rupees) -
Notes in circulation
Silver coin and bullion in India
Gold coin and bullion in India
Securities (Indian Government)


#### Abstract

June 15. $17,955$. 9.585


 compared with about $117,500,000$ ounces in sycee, $380,000,000$ dollars and $29,100,000$ ounces in bar silver on the 15th inst.

## ENGLISH FINANCIAL MARKET-PER CABLE.

The daily closing quotations for securities, \&e., at London, as reported by cable, have been as follows the past week:

|  | Sat., Suly 7. | Mon., July 9. | Tues., <br> July 10. | Wed., July 11. | Thurs.. July 12. | $\begin{gathered} \text { Fri.. } \\ \text { July } 13 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, p. oz | 20 13-16d | 20\%d | $209-16 \mathrm{~d}$. | 20 11-16d. | 20\% 4 d. | $209-16 \mathrm{~d}$ |
| Gold, p. fine oz. | 137s.101/2d. | 1378.11 | 1385 | 137s.11d. | 137s.111 | 38s. $101 / 2 \mathrm{~d}$ |
| Consols, $21 / 2 \%$ | Holiday | 801/8 | 80\% | $801 / 2$ | 803/5 | 803/8 |
| British $31 / 2 \%-$ W. L. | Holiday | 1037/\% | 104 | 1041/2 | 1041/8 | 1041/8 |
| $\begin{gathered} \text { British 4\%- } \\ 1960-90 \end{gathered}$ | Hollday | 1143/4 | 115 | 1151/8 | 1151/8 | 1151/8 |
| French Rentes (in Paris) $3 \% \mathrm{fr}$. | Hollday | 77.90 | 77.40 | 77.40 | 77.30 | 77.40 |
| French War L'n (in Paris) 5\% 1920 amort | Holiday | 113.50 | 113.10 | 113.00 | 113.30 | 113.75 |
| The price | of silve | in New | York on | the sam | e days | as been: |
| silver in N. Y., <br> per):. (cts.) | 463/4 | 461/2 | 461/8 | 461/2 | 46\% | 46\% |

## COURSE OF BANK CLEARINGS.

Bank clearings this week again show a decrease 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 14) bank exchanges for all cities of the United States from which it is possible to obtain weekly returns will be $11.0 \%$ below those for the corresponding week last year. Our preliminary total stands at $\$ 5,044,352,407$, against $\$ 5,666,123,534$ for the same week in 1933. At this center there s a loss for the five days ended Friday of $16.1 \%$. Our comparative summary for the week follows:

| Clearings-Returns by Telegraph. Week Ended July 14. | 1934. | 1933. | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| New Yor | \$2,622,168,849 | \$3,126,309,185 | -16.1 |
| Chicago | 198,406,899 | 196,525,293 | +1.0 |
| Philadelphia | 246,000,000 | 200,000,000 | +23.0 |
| Boston. | 145,000,000 | 186,000,000 | $-22.0$ |
| Kansas C | 68,767,590 | 59,991,481 | +9.6 |
| St, Louis | $58,500.000$ 84.400 | $56.600,000$ | +3.4 |
| San Franc | $84,400,000$ $84,537,618$ | $85,947,000$ 69 | $-1.8$ |
| Detroit. | 52,539,234 | 37,995,249 | +22.2 +38.3 |
| Cleveland | $53,523,048$ | 47,717,559 | +12.2 |
| Baltimore | 43,041,608 | 35,601,590 | +20.9 |
| New | 23,641,000 | 18,945,000 | +24.8 |
| Twelve cities, 5 da | \$3,677,525,846 |  |  |
| Other cities, 5 days | 526,101,160 | 508,871.595 | +3.4 |
| Total all cities, 5 days | \$4,203,627,006 | 84,629,676,825 |  |
| All citles, 1 day... | 840,725,401 | 1,036,446,709 | -18.9 |
| Total all cities for week | \$5,044,352,407 | 85,666,123,534 | -11.0 |

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

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended July 7. For that week there is a decrease of $5.1 \%$, the aggregate of clearings for the whole country being $\$ 4,968,360,223$, against $\$ 5,236,434,108$ in the same week in 1933.

Outside of this city there is an increase of $17.5 \%$, the bank clearings at this center having recorded a loss of $15.1 \%$. We
group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District, including this city, the totals record a loss of $14.6 \%$ and in the Boston Reserve District of $3.8 \%$, but in the Philadelphia Reserve District the totals show a gain of $21.8 \%$. The Cleveland Reserve District records an expansion of $22.6 \%$, the Richmond Reserve District of $46.7 \%$ and the Atlanta Reserve District of $17.9 \%$. In the Chicago Reserve District the totals are larger by $19.9 \%$, in the St. Louis Reserve District by $21.3 \%$ and in the Minneapolis Reserve District by $6.1 \%$. In the Kansas City Reserve District the increase is $29.7 \%$, in the Dallas Reserve District $24.5 \%$ and in the San Francisco Reserve District 20.2\%

In the following we furnish a summary of Federal Reserve districts:

| SUMMARY OF BANK CLEARINGS |
| :--- |

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


| arings at- | Week Ended July |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1934. | 1933. | Inc. or Dec. | 93 | 1931. |
|  |  | rict- Chi | cago- | \$ | 8 |
| Mieh.-Adrian - | 77,772 | b | $\begin{array}{r} +9.1 \\ +78.5 \end{array}$ | $\begin{array}{r} 105,332 \\ 445,919 \\ 52,009,839 \end{array}$ | 207,339 |
| Ann Arbor | $\begin{array}{r} 560,116 \\ 65,336,864 \end{array}$ | $\begin{array}{r} 513,203 \\ 36,597,910 \end{array}$ |  |  | $\begin{array}{r} 207,339 \\ 768,719 \\ 112,370,314 \end{array}$ |
| Grand Rap | 1.711,467 971 |  |  | 52,009.839 |  |
| Ind.-kt. ${ }_{\text {Lansing }}$ |  | [ $\quad$577,289 <br> 448,604 <br> 088 | $\begin{array}{r} +91.1 \\ +68.2 \\ +48.5 \end{array}$ |  |  |
|  | 666,102 |  |  |  |  |
| Indianapoli |  | - ${ }^{448,683} \mathbf{9 , 6 0 4}$ | $+48.5$ | $13,374,000$ <br> 1,057 <br> 1,421 | ( $\begin{aligned} & 1,766.105 \\ & 22,964,000\end{aligned}$ |
| Terre Haute- |  | 2,979,885 | $\begin{array}{r} +37.1 \\ +67.0 \\ +51.6 \end{array}$ |  | $2,964,000$ 1.2783 $5.813,720$ |
| Wis.-Milwaukee | 13,034,082 |  | +51.6 +3.3 |  | $5.813,720$ 28,422,154 |
| 1a.-Ced. Rapids |  | -238,056 | + +1.32 .515 | 14,979, 70648 | $\begin{array}{r}28.422,154 \\ 2.936,173 \\ \hline\end{array}$ |
| Des Moines |  |  |  | $\begin{aligned} & 706,846 \\ & 4,891,559 \end{aligned}$ |  |
| $\underset{\text { Sioux City }}{\text { Waterioo }}$ | 2.528,948 | 5,450,681 $2,274,769$ | ${ }_{\substack{\text { b } \\ \text { b }}}^{11.2}$ | 2,108,562 |  |
| III.- Bloomin | $\begin{array}{r} 501,851 \\ 218,777,175 \end{array}$ | $\begin{array}{r} 318,931 \\ 201,155,538 \end{array}$ |  |  | l.416,642 |
| Chicago |  |  | +87.8 | 172,444,596 |  |
| Decatur | $527,112$ | $\begin{array}{r}1662,616 \\ 1.93588 \\ \hline\end{array}$ | -12.5 | , 446,259 | $404,813.557$ 1.017 .039 1.83 |
| Peoria | 2,176,624 |  | $\begin{array}{r} +12.4 \\ +2.2 \end{array}$ | $\begin{array}{r} 2,040,764 \\ 487,148 \\ 1,290,830 \end{array}$ | $\begin{aligned} & 3,388,049 \\ & 1,873,930 \\ & 2460790 \end{aligned}$ |
| Rockior | $\begin{array}{r} 529,729 \\ 1,120.526 \end{array}$ |  |  |  |  |
| Total (19 cities) | 333,690,4 | 278,309,105 | +19.9 | 274,934,200 | 611,376,204 |
|  |  |  |  |  |  |
| Eighth Federa <br> Ind.-Evansville. | ${ }_{\text {1 }}^{\substack{\text { Reserve Dis } \\ \text { b }}}$ | $\text { trict- } \mathrm{St} \text {. Lo }$ | uis- | $\begin{gathered} \mathbf{b} \\ 48,300,000 \end{gathered}$ | $\stackrel{\text { b }}{ }{ }_{90} 100.000$ |
| Mo.-St. Louis.- | 64.800,000 |  |  |  |  |
| Ky.-Loulsville | 22,407.010 | 17.676 | +26.8 | 15,995,612 |  |
| Tenn.-Memphis | 734,739 | 10,432,046 | ${ }^{+2.9}$ | 7,111,787 | 354 |
| ill.-Jacksonville. Quincy | $375,000$ | $346 \text {, }$ | b |  |  |
| Total | 98,316,749 | 81,054,922 | +21.3 | 71,869,052 | 7.420, |
| Ninth F | Reserve Dist rim | rict - Minne | apolis | 2,758.001 | 3,420,430 |
| nn | 2,751,658 |  |  |  |  |
|  | 52,400, | 14.127,213 | +36.9 | 13,285,466 |  |
| St. $\mathrm{D},-\mathrm{Fam}$ | ${ }^{19,346,500,000}$ |  |  |  | ${ }_{21,191,010}$ |
| S. D.-A Aberdeen. | 361,410 <br> 381,334 | 453,4992712781,29 | -20.3+40.6 | $\begin{array}{r} 1,592,822 \\ 546,963 \\ 280,060 \end{array}$ | $\begin{aligned} & 834,458 \\ & 638,831 \end{aligned}$ |
| Mont--Billing |  |  |  |  |  |
| Hele | 2,144,573 | 1,949,829 | +10.0 | 1,540,941 | 584,033 |
| Total (7 cities) | 78,885,649 | 74,336,783 | $+6.1$ | 66,091,797 | 97,270,074 |
| ${ }_{\text {Tenth }}$ | R | trict-Kans | as City |  | 92, 073 |
| Hastings | - $\begin{array}{r}\text { +61,500 } \\ 2.203,226\end{array}$ | $\underset{\substack{\text { b } \\ 2,054,060}}{\text { b, }}$ | +7.3 |  |  |
| Lincoln. |  |  |  |  | 3.313,550 |
| Omaha | 28,167,825 | $\begin{array}{r} 19,724,784 \\ 1,828,274 \end{array}$ | + +12.8 | 18.610,840 | ${ }_{2}^{2,647,150}$ |
| Kan. ${ }^{\text {chichita }}$ |  |  |  |  |  |
| Mo.-Kan. | $3,385,427$ $77,412,086$ | $3,261,395$ $59,946,109$ | +3.8 +29.1 | $4,312,640$ $55,627,840$ |  |
| St. Joseph | $2,763,405$563,766604,543 | $2,588,789$700911409,490 | +6.8+19.7+47.6 | $\begin{array}{r} 2,186,005 \\ 748,418 \\ 931,249 \end{array}$ |  |
| Colo.-Col. |  |  |  |  | $\begin{aligned} & 1,086,847 \\ & 2,102,063 \end{aligned}$ |
| rueblo |  |  |  |  |  |
| Total (10 cities) | 117,444,228 | 90,581,947 | +29.7 | 86,940,764 | 151,199,801 |
| Eleven |  | Distric |  |  |  |
| xas | ${ }^{920,177}$ |  |  | $\begin{array}{r} 683,669 \\ 21,723,513 \end{array}$ | $\begin{array}{r} 1,685,234 \\ 34,914,293 \end{array}$ |
| Dalus. |  | $23,102,335$$4,973,899$ | +29.3 +20.7 |  |  |
| Galveston |  |  |  | 497.000 | $\begin{aligned} & 2,356,000 \\ & 3,438,795 \end{aligned}$ |
| La.-Shreveport. <br> Total (5 cities) - | 1,903,651 | 2,348,094 | $\begin{array}{r} +29.8 \\ -18.9 \end{array}$ | 1,883,365 |  |
|  | 40,798,593 | 32,780,268 | +24.5 | 31,090,465 | 8,821,965 |
| Twelfth |  |  | Fra |  |  |
| ash. | 19,938,895 | 7.9 | 10 | 0,2 | 33.978.308 |
| Spokane | 7,259,000 | 4,048,000 | +79 | ${ }_{4}^{4,897}$ | 0,473 |
| Ore - - -ortland | 18,363,4 | 16,125,013 | +13.9 | 15,088,17 | 00,001,969 |
| Utah-S. L. | 10,128,3 | 8,421,591 | +20.3 | 7.996.41 | 15,578.743 |
| Cal.-Long B | 2,533,4 | 2,768,0 | -8.5 | 2,847,7 | 6.270,283 |
| sadena | 475 | 2,656, | ${ }^{6}$ | 2,820 | 5.259,176 |
| Sacramen |  |  |  |  |  |
|  | 109,62 |  | +23.0 | 8,81 |  |
| San J |  |  |  |  |  |
| nta |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 178,149,331 | 148,187,541 | +20.2 | 153,451,558 | 270,888,940 |
|  | 4,968,360,223 | 5,236,434,10 | -5.1 | 4,074,588,324 | 3,5 |
| Outside | 1,888,928,658 | 1,608,123,834 | +17.5 | 1,574,296,612 |  |
|  |  |  | Ended |  |  |
|  | 1934. | 1933. | Inc. or Dec. | 1932. | 1931. |
| Cana |  |  |  |  |  |
| Iontreal | 130.621,201 | 112,426,961 | +16.2 | 85,991.050 | 115.116 .030 |
| Toronto- | ${ }^{108,558,720} 5$ | $135,626,571$ <br> $93,152,779$ | - ${ }_{-430}$ | 77,812,105 | 101.694 .900 54.360 .488 |
| Vancouve | 16,499,295 | 15,495,342 | +6.5 | 13,818,576 | 20,234,745 |
| Ottawa | 4,964.040 | 4,520,754 |  | 4,563 | 7 |
| Quebee | 4,708 | 4,820 |  | 5,967 |  |
| Halitax | 2,248 | 2,608 | -13 | 3,327 | 4,34 |
| Hamilto | 4,245 | 5,107,944 |  | 4,54 | 5.87 |
| Calgary | 5,168, | 6,016,02 | -14 | 4.827 |  |
| Victoria | \|,693,204 | 1,935,052 | -12. | 1.745. | , 74 |
| London. | 3,140,452 | 2,919,318 | +83. | ${ }_{2} 1,982$ | ${ }^{49}$ |
| Edmonto | 3,900,762 | 4,082,826 | +4.5 | $4,300,83$ | ${ }_{4}, 976,628$ |
| Regina | 3,290,5 | 3,478,868 | -5.4 | 3,142,841 | 4,521,338 |
| Brandon |  | 439 | - 30 | 484 |  |
| Lethbridg | 342,8 | 435,990 | -21.4 | 360,0 |  |
| Saskatoon | 1,226,591 | 1,431.533 | -14.3 | 1,563,671 | 2,045,934 |
| Mrantiord | ${ }_{976,373}$ | 1,101,586 | - 11.4 | 1.239 | 1,151,255 |
| Fort Whllian | 648,213 | 623,040 |  | 654,7 | 80 |
| New Westmin | 601,239 | 493,946 | +21.9 | 597.53 | 757 |
| Medicine Hat | 212,5 | 299,67 | -29.1 | 267,137 | 382 |
| Peterboroup | 683,4 | 719,2 | $-5.0$ | 754,019 | 945 |
| Sherbro |  | 752,84 | $-11.3$ | 736 |  |
| Kitchene | 1,030 | 921,474 | +11. | 784 |  |
| Windsor | 1,956 | 2.579,814 | -24.2 | 2,648, |  |
| Prince Aib | 264.2 | 275,16 | -4.0 | 307,112 |  |
| Mingston- | 622,891 737,479 | ${ }_{995,3}^{578,8}$ | +7.6 -25.9 | 578.180 | 954,164 |
| Chatham | 474,959 | 590,2 | -19.5 | - ${ }_{474,029}$ |  |
|  | 350,5 |  | -31.0 |  |  |
| Sudbury -...... | 66 | 628,702 | +5.6 | 515,999 | 16.229 |
| Total (32 citie | 355,921 | 9 | -12.7 | 279,690,900 | 58,994, |

[^4]
## PRELIMINARY DEBT STATEMENT OF THE

 UNITED STATES JUNE 301934.The preliminary statement of the public debt of the United States June 30 1934, as made upon the basis of the daily Treasury statement, is as follows:

| $\$ 599,724,050.00$$48,954,180.00$$25,947,400.00$$49.800,000.00$$28,894,500.00$$78,030,240.00$ |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |

\$831,350,370.00
$\qquad$

## GOVERNMENT RECEIPTS AND EXPENDITURES.

Through the courtesy of the Secretary of the Treasury we are enabled to place before our readers to-day the details of Government receipts and disbursements for June 1934 and 1933 and the twelve months of the fiscal years 1933-34 and 1932-33.
 Interanal revenue:
Income tax.... Income tax
MIscelt internil revenue......
Processing tax on tarm prods. Processing taxn on tarm
Customs
Miscellaneous receipts:Miscellaneous receipts:-----
Proceedr of Govt.-owned se-
curities: curities:
Prlnclpal-for'n obligations
Interest-forelgn obliga'ns
 Panama Canal tolls, \&c.....--
Other miscellaneous.-Cotal receipts
Expendtures2

$9,32,732,350.00$
$\$ 16,509,856,970.00$
Treatal bonds
TTeasurv Notes
${ }^{21} \% \%$ Serles B-1934, maturing Aug. $11934 \ldots$





First LIberty Loan of 1932-47
$31 / \% \%$ bonds
 4y\% Fourth LLberty Loan of $1933-38$ (called

4\% Clvil Service Retirement Fund, Serles $4 \%$ Forelgn Service Retirement Fund. Serles $4 \%$ Canal Zone Retirement Fund, Series i 936


| 1934. <br> 188,021,345 <br> $130,406,714$ $39,479,107$ <br> 20,836,933 | 1933. 146,593,932 106,506,113 22,943,351 | 1933-34 817,961,481 <br> $1,469,593,561$ 353,048,797 | 1932-33 <br> 746,206,445 <br> 858,217,512 <br> 250.750...... |
| :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & 396,755 \\ & 20,033,54 \\ & 57,415,44 \\ & 27,10,40,68 \\ & 56,567,018 \end{aligned}$ | 31,567,519 $32,090,747$ 70,406,561 |
| 391,006,779 | 288,429,087 | 3,115,554,050 | 2,079,696,742 |


\section*{| Gen |
| :---: |
| D |
| P |
| R |
| R |
| N |
| V |
|  |
|  |}

Departmental (see note 1)....
Publc bldg. construction and sites, Treas. Dept. (note 1).
River and harber RIver and harbor work (note 1 )
National defense (note $)$ ) Army
Navy
Navy- Admin. (note io.
Adtuanted service ctt. tund
Adrat Adjusted service ect. tund
Agriculturar Adustment
mintitration
note minstraralion (note 1). Ad
Farm Credt Farm Cradit Admite. (note i) Agricul.market grund (note 2)
Distribution or wheat and
cotton tor cotton for rellet.....
Refunds of recelpts: Customs --....................
Internal revenue-
Processing tax on farm prod. Processing tax on farm prod.
Postal detictency Panama Canal-......-. Cival Land banks.........(Government share)
Foreign Service retirement Foreign service retirement
fund (Government share).-
Dist. of Col. (Govt. share) Dist. or Col. (Govt. share)
Interest on the pubile debt.-
Public debt retirements: Sinking fund
Purchases and retirement trom foreign repayments Received from for'n govts.
under debt settlements.Estate taxes, forfeltures, gifts. \&c.................... Total

Emergency (see note 3)
Federal Emergency Adminis Clration of Public Works: Loans and grants to States. Loans and grants to States,
munlelpallties, \&c.......
Loans to rallroads.......... Loans to rallroads............
Public highways.-........
River and harbor work.... Boulder Canyon protect.-. Emergency Housing Corp.
Allother
Civll Works Administrationministration
Administration for Industrial Recovery - Adjust. Admin:-
Agricultural
Farm Credit Administration-:-
Emergency Conserva' n Work. Reconstruction Finance CorpFederal Farm Mtge. Corp. bonds, prin. and interest...
Tennessee Valley Authority
Federal Land banks (subscring
to paid-in surplus, \&c.). -
Federal Savs. \& Loan Assins
erles,
$\begin{array}{r}524,748,500.00 \\ 992,496,500.00 \\ \hline \$ 1,517,245,000.00 \\ 117,800,000.00 \\ \hline\end{array}$

Debt Bearino No Interest-
Less gold reserve $\qquad$

Deposits for retirement of Natlonal bank and ld demand notes and fractlonal currency
Thrlit and Treasury savings stamps, unclassi-

> $346,681,016.00$
$156,039,430.93$ $156,039,430.93$
$\$ 190,641,585.07$ $322,395,595.50$
$2,037,453.74$

> 3,312.079.91

54,266,830.26
$\$ 1,509,680,26$

| $2,016,400.00$ |
| :--- |
| 3 |
| 259 | 3,259,500.00 $11,100.00$

$841,850.00$ $841,850.00$
$3,687,150.00$ $3,687,150.00$
$17,916,800.00$
$24,572,000.00$ $24,572,000.00$
$452,350.00$ $1,635,045,000.00$

| $\begin{array}{r} \$ 50,151,000.00 \\ 50,257,000.00 \end{array}$ |  |
| :---: | :---: |
|  |  |
|  |  |
| 75,325,000.c0 |  |
| 50,078,000.00 |  |
|  |  |
|  |  |
| 50,254,000.00 |  |
| 50,457,000.00 |  |
| 75,088,000.00 |  |
| 100,236,000.00 |  |
| 50,525,000.00 |  |
| 50,096,000.00 |  |
| 50,225,000.00 |  |
| 50,033,000.00 |  |
| 50,040,000.00 |  |
| 50,037,000.00 |  |
|  |  |
| 50,080,000.00 |  |
| $50,140,000.00$$75,226,000.00$ |  |
|  |  |
| 75,353,000.00 |  |
| 15,304,035,000.00 |  |
|  | 26,480,487,870.00 |
| \$1,509,680,26 |  |
| $2,016,400.00$ |  |
| 3,259,500.00 |  |
|  |  |
| 841,850.00 |  |
| 3,687,150.00 |  |
| 17,916,800.00 |  |
| 24,572,000.00 |  |
| 452,350.00 |  |
|  | 54,266,830,26 |

Total gross debt a Tncludes amount of outsta

COMPARATIVE PUBLIC DEBT STATEMENT.
(On the basts of daily Treasury statements.)


Gross debt less net bal-
ance in general fund.--
$1,207,827,886.23$
$25,478,592,113.25$
$21,676,467,339.54$ Mar. 31 1934, May 31, 19334,
Last Quarter. Last Month. June 301934.

$\begin{gathered}\text { Gross debt less net bal- } \\ \text { ance in general fund.--21,339,639,076.60 }\end{gathered} 24,133,304,440.19 \quad 24,471,219,174.32$
(subscrip'ns to pret. shs.).-
Federal Deposit Insur. Corp

Excess of recelpts..................
Summary.
$\begin{aligned} & \text { Excess of expenditures......... } \\ & \text { Less publlo debt retirements. }\end{aligned}$
Excess of expenditures.........-
Less publie debt retirements.-
Excess of expenditures (exclud'g
public debt retirements) Trust \& contributed funds and Increment on gold, excess of
receipts $(-$ ) or expends. $(+)$ Total excess of expenditures
Increase $(+)$ or decrease $(-)$ in general fund balance......... Public debt at beginning of Publie debt this date.................... and Increment on Gold. (See note 5)
Recetpts-
Recet pts-
Trust and contributed funds.
Trust and contributed funds-..-
Increment resulting from reduc-
tion in welght of gold dollar.Total
Expenditures
Trust and contributed funds.... Chargeable against increment on
gold:
Exchange stabilization fund. Total.
Excess of receipts or credits.....
$\overline{a \text { Excess }}$ of credits (deduct).
Note 1.-Additional expenditures on these accounts for this month and the fiscal will be shown in the statement of olassiffed recelpts and expenditures appearing on page 4 of the dally Treasury statement for the 15 th of each month.

Note 2 .-On and after May 27193 repayments of loans made from Agricultural
Marketing Fund-Federal Farm Board, and interest thereon, are reflected as credits in the expenditures of the Farm Credit Administration.
Note 3.- Emergency expenditures for the fiscal year 1933 (except Reconstruction
Finance Corporation) are included in teneral expenditures, the classification of Finance Corporation) are incluced in general expenditures,
which emergency expenditures is is not avallable for comparison with emergenc whilen emergency expenditures 1 is not avaliable for comparison with emergency
expenditures for the tiscal year 1934. Theretore enether the totals of general expendiexpendures nor the totals of emergency expenditures for the two tiscal years are comparable Note 4.-Total expenditures and excess of expenditures for the fiscal year 1933 in last year's dally Treasury statements Reconstruction Finance Corporation ex in last year spaaly Treasury ${ }^{\text {s. }}$.
Nate 5.-The classification of receipts and expenditures on account of contributed funds prior to the tiscal year r 934 is not available. Such receip ts and expenditures were classitied as special funds and are included in the receipts and general expend-
tures under General and Specin Funds

TREASURY CASH AND CURRENT LIABILITIES.
The cash holdings of the Government as the items stood June 301934 are set out in the following. The figures are taken entirely from the daily statement of the United States Treasury as of June 301934

GURRENT ASSETS AND LIABILITIES.


## OLD.

Laapluttes-
Gold certiticates

 $\begin{aligned} & \text { Note. - Reserve agatnst } \\ & \text { notes of } 1890 \text { outstanding. } \\ & \text { in the Treasury }\end{aligned}$ Treasury notes of 1890 are also secured by sllver dollary in the Treasury
Assets-
Silver bullon (Sec. 45
Act of May 12 1933).
Silver dollars_-..........

## Total

## Assets- Gold (see above)

 Gold (see above) -....-)Silver dols. (see above)
United Stat United States notes...
Silver ctfs. (Sec. 45, Act Sliver ctts. (Sec. 45,
of May 12 1933)... Federal Reserve notes.
Fed. Reserve bank notes National bank notes.... Subsidiary silver coin.-Silver bullion.
Unclassifiled-
Collections,
 curities
Nat. and other ban
depositaries:

To credit of Trea
urer of U. S....-
To credit of other Govt. offlicers.-.
Foretgn depositaries:
urer of U. Treas
To credit of other
Govt. officers..-
Phillpplne Treasury:
To credit of Treas

> SILVER. | S |  |
| :---: | :---: |
| $503,852,622.00$ | S |
| 1 |  | Ltabluthes$\begin{aligned} & \text { iver ctts. (Sec, 45, Act } \\ & \text { of May 12 1933)....- }\end{aligned}$ $\begin{aligned} & \text { Silver ctits, outstanding. } \\ & \text { Treasury notes of } 1890 \\ & \text { outstanding . }\end{aligned}$ $\begin{aligned} & \text { outstanding............ } \\ & \text { Silver dols. in gen. }\end{aligned}$

$1,560,000.00$
$493,436,414.00$ $1,189,324.00$
$9,226,884.00$ 505,412,622.00 Total .-. GENERAL FUND. ${ }_{9} 942,294,885.35$ Treasurer's checks out-

 | $13,656,905.00$ | Board of Trustees, |
| ---: | ---: |
| $2,31,37.00$ | Postal Savings Sys- |
| $21,656,177.00$ | tem: |
| $3,586,15.45$ | $5 \%$ reserve, law- |
| $3,665,434.29$ |  | $3,665,434.29$

$45,602,375.75$
45 $505,412,622.00$

9,522,109,43
$9.701,780.76$


$7,048,597.27$
$23,683,972.00$

Deposits for:
Redemption of F. R.
bank notes ( $5 \%$ fund
$\begin{aligned} & \text { bank notes ( } 5 \% \text { fund } \\ & \text { lawful money) } \\ & \text { Redemption of nat' }\end{aligned} \quad 4,335,000.00$ Redemption of nat'
bank notes (5\% fund. lawtul money) --...
Retirement of add'
Retirement of add'l
circulat'g notes Act circulat'g notes Act
of May 30 1908....
$32,892,923.75$ $911,429.84 \left\lvert\, \begin{gathered}\text { Uncollected items.......... } \\ \text { changes, \&c........... }\end{gathered}\right.$
$1,350.00$
$13,399,651,41$ 13,399,651.41 $450,994,939.66$
$2,581,922,240.16$

Total Note.- The amount to the credit of disbursing officers and agencles to-day was $\$ 1,740,745$ in Federal Reserve notes, $\$ 2,331,357$ in Federal Reserve bank notes,
and $\$ 21,585,067$ in National bank and $\$ 21,585,067$ in National bank notes are in the Treasury in process of redemp-
tion and are charges against the deposits for the respective $5 \%$ redemption funds tlon and are charges ag
and retirement funds.

## TREASURY MONEY HOLDINGS.

The following compilation, made up from the daily Government statements, shows the money holdings of the Treasury at the beginning of business on the first of April, May, June and July 1934.

| Holdinos in U. S. Treasury | April 11934. | May 11934. | June 11934. | July 11934. |
| :---: | :---: | :---: | :---: | :---: |
| Net gold coin and bullion. | $3,197,338,263$ | $1,177,503,999$ | $1,142,563,274$ | $1,098,334,316$ |
| Net silver coin and bullion | 46,199,257 | 1,47,739,093 | 55,450,225 | 56,019,640 |
| Net United States notes.- | $2,133,836$ | 3,439,868 | 3,242,571 | 1,979,789 |
| Net Natlonal bank notes- | 21,174,245 | 19,950,435 | 21,729,326 | 21,656,177 |
| Net Federal Reserve notes | 16,459,125 | 16,478,030 | 13,614,445 | 13,656,905 |
| Net Fed. Res. oank notes- | 2,359,041 | 2,158,375 | $2,243,212$ <br> $4,824,267$ | 2,331,357 |
| Minor coln, | 10,228,262 | 8,485,111 | 6,610,279 | 6,497,359 |
| Total cash in Treasury. <br> Less gold reserve fund... | $\begin{array}{r} 3,303,086,533 \\ 156,039,088 \\ \hline \end{array}$ | $\begin{array}{r} 1283280,883 \\ 156,039,088 \end{array}$ | $\begin{array}{r} 1,250,277,599 \\ 156,039,431 \end{array}$ | $\begin{array}{r} \text { } 1204061,695 \\ 156,039,431 \end{array}$ |
| ash balance in Treas'y | 3,147,047,445 | 1,127,241,795 | 1,094,238,168 | 1,048,022,264 |
| Dep. In spec'1 depositorles account Treas'y bonds, Treasury notes and cer |  |  |  |  |
| tiflcates of Indebtedness | 1,914,432,000 | 1,443,651,000 | 1,314,617,000 | 1,854,046,000 |
| Dep. In Fed. Res. bank.- | 98,536,605 | 145,930,157 | 59,628,524 | 96,627,778 |
| Dep. In National banks To credit Treas. U. S |  |  |  |  |
| To credit disb, offlicers. | 23,649,134 | 21,304,772 | 22,518,246 | 23,683,972 |
| Cash in Phillippine Islands | 862,698 | 1,157,584 | 1,065,053 | 1,110,443 |
| Deposits in forelgn depts - | 2,724,887 | 2,711,049 | 2,687,981 | 2,378,126 |
| Ded. in Fed. Land banks. |  |  |  |  |
| Net cash in Treasury and In banks | 5,193,951,011 | 2,749,223,369 | 2,500,828,715 | 3,032,917,180 |
| Deduct current liabilitles. | 376,080,395 | 455,241,796 | 479,115,707 | 450,994,940 |
| Avallable cash | 5,817,870,616 | 2,293,981,573 | 2,021,713,008 | 2,581,922,240 |

[^5]PRICES ON PARIS BOURSE.
Quotations of representative stocks on the Paris Bourse as received by cable each day of the past week have been as follows:

## Bank of France--...-.-. Banque de Paris et Pays Bas. Banque de Paris et Pays Bas Banque d'Unlon Parisienne.

 Canadian Pacific.$\qquad$ Cle Generale d'Electricitie. Cie Generale Transatlantique... Citroen B
Comptolr Nationale d'Escompte
Coty S A
 Credit Commercial de France.... Eaux Lyonnais.-. Energie Electrique du Nord-:-
Energie Electrique du Littoral:-

## Energle Electrique du Littoral.- Kuhlmann

 $\begin{aligned} & \text { July } \\ & \text { 1934. } \\ & \text { Francs. }\end{aligned}$
Holl-
day
 Rentes, Perpetuel $3 \%$
Rentes $4 \%, 197$
Rentes $4 \%, 1918$ Rentes $4 \% \%, 1932 \mathrm{~A}$
Rentes $41 / \%, 1932 \mathrm{~B}$.
Rentes $5 \%$, Rentes $41 / 2 \%, 1$
Rentes 5\%, 192
Royal Dutch. Royal Dutch
Salnt Gobaln
Sid Bhnelder \& Cle- C.-
Soclete Francalse Ford Societe Francalse Ford.
Societe Generale Fonclere
Societe Societe Lyonnalise.
Societe Marseillaise. Societe Marseillaise...-
Tubize Artiticial silk p Union d'Electricitie.

## THE BERLIN STOCK EXCHANGE.

Closing prices of representative stocks as received by cable each day of the past week have been as follows:

| $\begin{gathered} J_{7} l_{1}, \end{gathered}$ | $\begin{gathered} J_{J u l y} \\ 9 . \end{gathered}$ | $\begin{gathered} \text { July } \\ \text { Jer Cen } \end{gathered}$ | $\begin{gathered} \text { July } \\ \text { nt of } \\ \text { nt of } \end{gathered}$ | $\begin{gathered} \text { July } \\ 12 . \end{gathered}$ | Julv 13. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Retchsbank | 154 | 155 | 155 | 155 |  |
| Berliner Handels-Gesellschatt ( $5 \%$ )-- | 90 | 5 | 9 |  | 0 |
| Commerz-und Privat Bank A G-eilich | 63 | 58 | ${ }_{6}^{56}$ | 588 | 58 62 |
| Dresdner Bank................- | 65 |  | 65 |  |  |
| Deutsche Relchsb | 111 | 111 | 111 | 111 | 111 |
| Alligemeine Elektrizitaets-Gese | 143 | ${ }_{143}^{23}$ | 144 | 143 | ${ }_{143}^{24}$ |
| Dessauer Gas ( $7 \%$ ) .- | 133 | 134 | 135 | 129 | 130 |
| Gestuerel ( $5 \%$ \% Hamburz | 109 | 109 128 | 108 129 | 1108 | 108 130 |
| Siemens \& Halske (7 | 150 | 150 | 152 | 121 | 150 |
| Salzareenindust | 179 | 18 | 150 | 1 | 150 <br> 164 |
| Rheinische Braunko | ${ }^{234}$ | 234 | 234 | 23 |  |
| Deutsche Erdoel (4\% | 116 | 118 | 118 |  |  |
| Hapas | ${ }_{26}$ | 5 | ${ }_{28}$ | ${ }_{28}$ | ${ }_{27}$ |
| Norddeutscher Lloyd |  | 32 | 32 | 32 |  |

## BREADSTUFFS.

Figures Brought from Page 301.-All the statements below, regarding the movement of grain-receipts, exports, visible supply, \&c.-are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three years:


Financial Chronicle

The exports from the several seaboard ports for the week ending Saturday，July 7 1934，are shown in the annexed statement：

| Exports from－ | Wheat． | Corn． | Flour． Bartels． | Oats． Bushels | Rye． Busthes． | Barley． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yo | 434，000 |  | 11，609 |  |  |  |
| Newnort Ne |  |  | 1，000 |  |  |  |
| Sorel | 204，000 |  |  | 1.000 |  |  |
| Galveston． |  |  | 6，000 | 1，000 |  |  |
| Montreal | 374,000 |  | 18，000 | 132，000 | 42,000 |  |
| Halitax． |  |  | 2，000 |  |  |  |
|  |  |  |  |  |  |  |
| Same week 1933．．．． | 1．605．000 |  | 152.835 | 47，000 | 17．000 | 27，000 |

## NATIONAL BANKS．

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

## CHARTERS ISSUED．

June 29－The Commercial National Bank of Spartanburg，Capital． Spartanburg， S ． C ． apital stock consists of $\$ 80,000$ common stock and 870,000
June 30－First National Bank at Farmersville，Farmersville，Tex
Capital stock consists of $\$ 25,000$ common stock and $\$ 25,000$ capital stock consists of $\$ 25,000$ common stock and $\$ 25,000$
preferred stock．President，M．E．Singleton；Cashier，O．E． preferred stock．${ }^{\text {Carlisle．Will succeed No．13277，The First National Bank }}$
July 3 Firmerstilie．National Bank in Eads，Eads，Colo
Capital stock soncists of $\$ 25,000$ common sto－ck and $\$ 25,000$ Will succeed The First National Bank of Eads．NO． 8412 Cork．
July 6 －The First National Bank of Green Lane，Green Lane，Pa
Capital stock consists of $\$ 25,000$ common stock and $\$ 25,000$ preferred stock．President．Frank F ．Sowers：Cashier，Otto Bank of Green Lane．
Bank of Green Lane．
July 6 The Union National Bank of Zelienople，Zelienople．Pa preferred stock．President，Henry Kloffensteen：Cashier．
H．Hallstein．Will succeed No． 6141 ，The First Nationai Bank of Zelienople and No．7409，The Peoples National Bank of Zelienople

VOLUNTARY LIQUIDATIONS
June $30-$ First National Bank $\&$ Trust Co．of Ridgewood，N．J．＿－
Effective June
23 Doughty，care of the liquidating bank．Absorbed by ＂Citizens First National Bank \＆Trust Co．of Ridgewood，＂
July 2－Darter Nas National Bank，Dallas，Oregon，
 Eugene Hayter and Walter Williams，both of Dallas，Oregon． Absorbed by Dallas City Bank，Dallas，Oregon．
2 －The Clementon National Bank，Clementor
July 2 －The Clementon National Bank，Clementor，N．J－－Narl，
Effective June 151934 IIq
 ton．N．J．Succeeded by＂National Bank of Clementon，

uly 3－The First National Bank of Marion，Wis
uly 3－The First National Bank of Marion，Wis Wolf，Anton Malueg，and J．E．Arndt，all of Marion．Wis．
Succeeded by＂＇First National Bank in Marion，＂Charter
uly ${ }^{\mathrm{NO}}$－The National Bank of Grey Eagle，Minn ffective July 2 1934．Liq，agent：Aug．N．Anderson，care of
liquidating bank．Succeeded by State Bank of Grey Eagle， Minn ${ }^{-}$The Haskell National Bank，Haskell，Texas．
 Texas．Succeeded by the
Texas，Charter No． 14149 ．

BRANCHES AUTHORIZED．
June 29－Bank of America National Trust \＆Savings Association，San Francisco，Calif．Location of branch： 615 East Central Ave．，Balboa，
Vewport Beach，Orance County Calif
Certificate No June 29 First National Bank in Reno，Nevada．Location of branches：
Carson City，Ormbsy County，Nevada．Winnemucca，Humboldt County，Nevada．Certificates Nos． 997 A and 998 A ．
June 29 The Anglo California National Bank of San Francisco，Calif．
Location of branch： 1560 Broadway，Oakland，Alameda County，Calif？ Certificate No． 99. ．
June 30 The First National Trust \＆Savings Bank of San Diego．Calif． cate No．1000A．
July $2=$ Bank of America National Trust \＆Savings Association，San
Francisco，Calif．Location of branch： 101 West Main St．，Puente， Francisco，Calif．Location of branch： 101 West Main St．，Puente， July 2 －Central United National Bank of Clieveland，Ohio．Location of branch：Northeast corner of Main and Washingt．
Cuyahoga County，Ohio．Certificate No． 1002 A ．

## AUCTION SALES．

Among other securities，the following，not actually dealt in at the Stock Exchange，were sold at auction in New York， Jersey City，Boston，Philadelphia and Buffalo on Wednes－ day of this week：

By Adrian H．Muller \＆Son，New York
$\xrightarrow{\text { Sonds }} 100$ Combustion Engineering Co ．Inc．． $5 \%$ debentures due June 11943 Per Cent． Sale being made pursuant to terms of a trust agreement made by Combus
tion Engineering Co inc．，to City Bank Farmers Trust Co．，as trustee．
dated as of June 1 i 933 ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
By Adrian H．Muller \＆Son，Jersey City，N．J．：
${ }_{950} 95$ A．B．See Flevator Co．．．Inc．（Del．），2nd ptd．par $\$ 100$ ．．．．．．．．．$\$$ per Share．
 beneticial interest in 197 shares Union Hudson Securites Co．（N．J．）Class
A．（no par）
 By R．L．Day \＆Co．，Boston：
Shares．
5
5 Ashuelot Citizens．National Bank，Keene，N．H par $\$ 100 \ldots \ldots . . . \quad \$$ per Share．

 Bonds－
$\$ 2.000$ Baush Mach Tool Co 8s，Sept．1936，coupon March $1933 \&$ sub．on． $51 / 8$ flat．

30,000

By Crockett \＆Co．，Boston：
$\qquad$
 15 Saniord Mins，Mnc．：
25 United Elatic Corp－
10 Robert Gair preferred

Bonas－
Bo Eastern Mass．St．Rys 5s，Jan． 1
1048

．| $12-111$ |
| :--- |
| 121 |
| $22 / 2$ |By Barnes \＆Lofland，Philadelphia Shares

${ }^{\text {Stocks．}}$ ．Kensing
 15 Philadelphia National Bank par $\$ 20$ ． 10 Frst Natinal Bank，Ringtown，Pa．，par 1100 ．
30 Chester Cambridze Bank \＆Trust Co，Chester 30 Chester Cambridge Bank \＆t Trust
25 Reat Estate－Land Citte \＆Trust C
1 Northern Trust Co par 10 ．

 Bonds
S400 Indianapolis Rys．．Ine ， $5 \%$ general mortgage，Jan．\＆July Due 1967 Per Cent 39 By A．J．Wright \＆Co．，Buffalo：
Shares．Stocks．
240 W ．H Fitzpatrick \＆Sons，Inc $170 \mathrm{~W} . \mathrm{H}$ ．Fitzpatrick $d$ sons．Inc
10 Angel International Corp

## DIVIDENDS

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

| Name of Company． | $P$ <br> Sh$\|$ |
| :---: | :---: |

Preferred（quarterly）
Administered
Allegheny Steel Co．，common
American Accumulative Trust Shares American Accumulity Co．（quar．）．－．－ American Investors，preferred．－ American Paper Goods（quar．）－ Amsterdam Crity Nat．Baak（N，Y．）（quar．）
Amsterdam Trading Co．（Am．shs．）
Archer－Da Archer－Daniels－Midland Co．，pref．（quar．）－－ Atlantic City Electric；$\$ 6$ pref．（quar．）
Berland Shoe Stores， Best \＆Co．，common（quar．）－－．．．．．．．． Birtman Eliectric Co common（ouar． Bourjois．$\$ 2 \frac{\%}{4}$ preferred（quar．） British Columbia Elec．Ry ${ }^{5}$ ．$\%$ pref．（s．－a．）．
Broadway Newport Bridge（Cincinnati，O．）（qu $5 \%$ preferred（quar．） Buckskin National Gold Mining $l$ Buywell Food Markets，Ltd．， Calgary Power Co．，preferred（quar．） Canadian Dredge \＆Dock Co．（quar．） Canadian Investment Corp．（quar．）－－．．．．．．．． Special shares Special shares
Central Arizona Light \＆Power，$\$ 7$ pref．（quar． $\$ 6$ preferred（quarterly） Century Shares Trust，partic．share Cherry－Burrell Corp．common（qua Preferred（quarterly） City of New York Ins．
Claflin Warren Fund Cleveland Graphite Bronze Co．（quar．） Cluett，Peabody \＆Co．．Inc．，common（quar．） Colgate－Palmolive－Peet Co．，common－．．．－． Collins Co．（quar．）
$5 \%$ preferred（quar．）
$5 \%$ conv，preference（quar．）－
Commonwealth Utilities， $7 \%$（quar．）．－－ $6 \%$ preferred $\mathbf{B}$（quarterly） Continental Can Co．，Inc．，common（quar．） Courtaulds，Ltd．，common（interim）
Detroit Hillsdale \＆So．West．RR．Co
Duff－Norton MPg．Co．， $6 \%$ pref．（quar．） Economical－Cunningham Drug Stores，initial Electric Household Utilities Corp Emerson＇s Bromo－Seltzer，Inc．，Class A．\＆B common（quarertly）
Empire Capital，A，（quar．
A，extra
B（initial）
Faber，Coe \＆Gregg $7 \%$ pref．（quar．
Federal Knitting Mills Co．，com．（quar．）
Federal Services Finance Corp．（Washington Federal Services Finance Corp．（Washington Fidelity \＆Deperred（quarterly）Depo．．．．．．．．．．．． Fidelity \＆Deposit Co．（Baltimore，Md．）
First All Canadian Trustee Shares 1945 Fund Foreign Bond Assoc．com，（quar．）－－
Franklin Fire Insurance（quar．）－－
Extra
General Baking Co．，com．（quar．
Preferred
General Hosiery， $7 \%$ pre
Glidden Co．，com．（quar．）
Extra
Gorden \＆Belyea Ltd．， 7 \％pref
Guilford－Chester Water（s．－a．
Harrisburg Bridge（ $\mathrm{s},-\mathrm{a}$ ）
Harrisburg Bridge（s．－a．）
Hartford Times，Inc．，partic．pref．（quar．）．－．
Hawaiian Sugar Plantation（mo．）－．．．．．．．．．．．．．．
Hollander（A．）\＆Sons，Inc．，common（quar．
Hollander（A．）\＆Sons，Inc．，common（quar．）
Howes Publishing
Hydro－Electric Security， $5 \%$ pref． $\mathbf{B}$（s．－a．）
Illuminatin \＆Power security Corp．（quar） $7 \%$ unting \＆Powr Insurance Co．of the State of Pennsylvania（s．－a．




[^6]


$\qquad$ ．


| Name of Company. | Per Share. | When Payable. | Holders of Record. |
| :---: | :---: | :---: | :---: |
| Investors of Washingto | \$1 |  | July |
| Kekaha Sugar Ltd. (mont |  | Aug | July 25 |
| Kelvinator of Canada Ltd., $7 \%$ | \$1 | Aug. 15 | Aug. ${ }^{4}$ |
| Kittanning Telephone Co. (qu | 50 c | July 10 | July 31 |
| atin American Bond |  |  | June 30 |
| Lawbeck C | \$1 | Aug | July 20 |
| rnerstor | h\$1 | Aug. 1 | July 25 |
| Lincoln Telephone Secu | 50 c | July 10 |  |
| 6\% preferred | \$11/2 | July 10 | June 30 |
| $6 \%$ preferred A (quarterly | \$11/2 | Aug. 10 | July 31 |
| $5 \%$ special preferred (qua | \$114 | Aug. 10 | July 31 |
| oblaw Groceterias Co., class A | 25 c | Sept. | Aug. 14 |
| Loew's Boston Theatres Co. (qu | 15 c | Aug. | July 21 |
| Louisiana Power \& Light, \$6 pref. (qu | \$11/2 | Aug. ${ }^{1}$ | July 14 |
| Extra | 2 c | July 20 | July 10 |
| McIntgre Por | 50 c |  | Aug. 1 |
| ckale, Inc. |  | July 20 | June 30 |
| cNeel Marble, $6 \%$ | \$11/2 | July 15 | July |
| Mine Hill \& Schuylkill Haven | \$114 | Aug. | July 14 |
| Minneap,-Honeywell Regulator Co | $\begin{aligned} & 50 \mathrm{c} \\ & 50 \mathrm{c} \end{aligned}$ | Aug. 15 | Aug. 4 |
| ississippi | $h 50 \mathrm{c}$ | Aug. | July 14 |
| Tortgage Corp. (Nova Scotia) | \$13/4 | Aug | July 24 |
| Iutual Telephone (Hawaii) | c | Aug. 20 | Aug. 10 |
| ational Screen Service Co. | 40c |  | July 20 |
| ational Steel Corp., con | 25 c | July 30 | July 20 |
| estle-Le Mur Co., class | 10 c | Aug. | July 14 |
| ewberry J. J. Co., $7 \%$ pre | \$13/4 | Sept | Aug. 16 |
| New Brunswick Telep. (qua | $121 / 2 \mathrm{c}$ 25 c | July 16 | June 30 |
| Extra | 20c | July . 28 | July 17 |
| Nipissing Mines | 121/2c | Aug. 15 | Aug. 1 |
| Northern Indiana | h871/2c | July 14 | June 30 |
| 6\% prefer | h7 | July 14 | June 30 |
| Northern RR. of New Hampshire (quar.) | \$11/2 | July 31 | July |
| orwalk Tire \& Rubber Co. (Conn.) Preferred (quarterly) |  |  | Sept. 21 |
| Oahu Ry. \& Land (monthly) | 15 c | Aug. 15 | Aug. 10 |
| Oahu Sugar Ltd. (monthly) | 10c | Aug. 14 | Aug. |
| Old Colony Insurance Co. | $\$ 2$ | Aug. | July 20 |
| Quarterly | 32 | Nov | Oct. 20 |
| nomea Sugar (monthly) | 20c | Aug. 20 | Aug. 10 |
| Petrolite Corp, Ltd. (Del.) (qua | 50 c | Aug. | July 24 |
| Philadelphia National Insurance | 30c | July 16 | July 10 |
| Philadelohia Suburban Water, 6 | \$11/2 | Sept. 1 | Aug. 11 |
| Piggly Wiggly, Ltd., Pioneer Mill Ltd (m | \$31/2 |  | June 30 |
| Pleasant Valley Wine | 15 c |  | Aug. 15 |
| Prentice (G. E.) Mfg. Co | 50c | July 16 | July 2 |
| Procter \& Gamble Co., | $371 / 2 \mathrm{c}$ | Aug. 15 |  |
| Republic Investors Fund, $6 \%$ pf. | 15 c | Aug. | July 20 |
| Riverside Cement, \$6, 1st pr | \$11/2 | Aug. | July 15 |
| Preferred A |  |  | y 15 |
| Roos, Bros., $\$ 61 / 2$ preferred | $h \$ 15$ | Aug. |  |
| Rose's $5-10-25 \mathrm{c}$. Stores. Inc Royal Dutch Petroleum | $\begin{aligned} & \$ 180 \\ & \$ 1.353 \end{aligned}$ |  | $\begin{array}{\|ll} \text { July } & 20 \\ \text { I } & \text { July } \end{array}$ |
| San Carlos Milling (mon | 81.20 c | Aug. 15 | Aug. 1 |
| St. Lawrence Flour Mil |  | Aug. |  |
| Preferred (quarterly) | \$13/4 | Aug. | July 20 |
| Savannah Sugar Refi | \$11/2 | Aug | July 16 |
| Preferred (quarterly | \$134 | Aug. | July 16 |
| Scotten Dillon Co | 30 c | Aug. 15 | Aug. 6 |
| Second Twin Bell Syndicate | 20 c | Aug. | July 31 |
| Sedalia Water, $7 \%$ preferred | \$13/4 | July 15 | July 1 |
| Sierra Pacific Electric Co | \$11/2 | Aug. | July 20 |
| Simms Petroleum Co | 30 c | Aug. | July 17 |
| Shell Transport \& Trading (Amer. shs.) | 75 c | July 23 | July 16 |
| Tennessee Public Service, $\$ 6 \mathrm{pr}$ | $h 75 \mathrm{c}$ | Aug. | July 17 |
| Texas Power \& Light, 7 | \$134 | Aug. | July 14 |
| $6 \%$ preferred (quar.) | \$11/2 | Aug. 1 | July 14 |
| Third Twin Bell Syndicate | 10 c | Aug. 30 | Aug. 2 |
| Tide Water Power, $\$ 6$ preferr | $h \$ 214$ | Sept. | Aug. 10 |
| Timken Roller Bearing Co. (q | 25 c | Sept. | Aug. 17 |
| Twin Bell Oil Syndicate, mont | \$2 | Aug. |  |
| Union Bag \& Paper Co., |  | July 26 | July 21 |
| Union Oil Co. of Californ | 815 | Aug. 10 |  |
| United Ins, Shares, | 1.2 c | July 14 | June 30 |
| Oregist | 1.48 c | July 14 | June 30 |
| aited Ins | 4.09 c | Aug. | 1 June 30 |
| Series F coupon---- | 4.09 c |  |  |
| nited States \& Foreign Security $\$ 6$ 1st preferred (quar.) |  |  | July 24 |
| Upson Co., pref. (qua | \$13 | July |  |
| Utica Clinton \& | \$1 | Aug. 10 | Aug. 1 |
| Debenture (s.-a | \$21/2 | Dec. 26 | Dec. 26 |
| Virginian Railway Co | \$11/2 | Aug. | July 1 |
| Washington Oil ${ }^{\text {Wailu}}$ (mont | 20 c | July | July |
| Washington Oil | \$2 | July 10 | July |
| Woolworth (F. W.) Co. (quar.) | 60 c | Sept. | 1 Aug. 10 |

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

| Name of Company. | Per Share. | When Payable | Holders .of Record |
| :---: | :---: | :---: | :---: |
| Abraham \& Straus, Inc., pref, (qu | \$13/4 | Aug. | July 14 |
| Adams (J.D.) Mfg. Co., common | 15 c | Aug. | July \$15 |
| Afriliated Products (month | 5 c | Aug. | July 16 |
| Preferred (quar.) | \$130 | Sct. | Aug. 15 |
| Air Reduction Co. (qua | 75 c | July 16 | June 29 |
| A jax Oil \& Gas (quar.) - | 2 c | July 16 | July 4 |
| Alabama Great Southern RR, Co., preferred.- | 81\% | Aug. 15 | July 14 |
| Alaska Juneau Gold Mining Co. | ${ }^{15}$ | Aug. | July 10 |
| Allied Chemical \& Dye Corp., common (quar) | \$11/ |  |  |
| Aluminum Mfg. (quar.) -- | 510 | Sug. 30 | July 11 |
| Quarterly - | 50 c | Dec. 31 | Dec. 15 |
| $7 \%$ preferred (quar.) | \$13/4 | Sept. 30 | Sept. 15 |
| $7 \%$ preferred (quar.) | \$184 | Dec. 30 | Dec. 15 |
| Amerada Corp. (quarterly) | 50 c | July 31 | July 14 |
| American Alliance Ins. (qua | 25 c | July 16 | July 6 |
| American Art Works, 6 \% pref. ${ }^{\text {American Bankstocks Corp. (qu }}$ | \$1120 | July 15 | June 30 |
| American Can Co. common (qua | \$1 | Aug. 15 | July $25 a$ |
| American Cities Power \& Light | 75 c | Aug. 1 | July 15 |
| American Credit Indemnity of N | 25 c | Aug. | July 25 |
| American Coal of Allegany Coun | 50 c | Aug. | July 11 |
| American District Teleg. Co. of N. J., com.(qu.) | \$1 | July 15 | June 15 |
| $7 \%$ preferred (quar.) | \$13/4 | July 15 | June 15 |
| Am\% preferred (quar.) | \$184 | Dec. 1 | Nov. 25 |
| American Factors (monthly) | 10 c | Aug. 10 | July 31 |
| American Fork \& Hoe Co., pref. (qu | \$11/2 | July 15 | July 5 |
| American Gas \& Electric, pref. (qua | \$11/2 | Aug. 1 | July 9 |
| American Hardware Corp. (au Quarterly | 25 |  |  |
| American Home Products Cor | 20 c | Aug. | Jūy $14{ }^{4} \times$ |
| American Hosiery Co. (quar.) | $371 / 2 \mathrm{c}$ | Sept. 1 | Aug. 28 |
| American Ice Co., preferred (qu | \$10c | July 25 | July |
|  | 11/2\% | Aug. 1 | July 13 |




|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  | 1 |
|  |  |  |  |
|  |  |  |  |
| 7\% preferred (guar.) |  |  |  |
| Hersister |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Haverrill Electric (quar) - .-.....-.-.-.-.-.- |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
| Hotchkiss ${ }^{\text {Household Finance }}$ C |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
| $\$ 6$ preferred (quar. |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Interalied Investors Corp., cl. A (s.-a.)-- |  |  |  |
|  |  |  |  |
| International Hydro-Elec. System, pref. (quar.) $871 / \mathrm{c}$ ( July 16 Juil |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
| Intersta |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
| Iron Firemar |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
| (e) |  |  |  |
|  |  |  |  |  |
| nsas city. St. Louis \& Chicago R |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
| Keystone Steel \& Wire Co., common-..-.-.....-. |  |  |  |
|  |  |  |  |  |
| Keystone Watch Case Corp., com-er. (auar.):- |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
| Lane Bryant, Inc., $7 \%$ preferred (quar.) - ---*- 136 |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| iginal guaranteed (quar.)--..- |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
| preterred (quar.). ${ }^{\text {a }}$ |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
| \% prepas |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
| Au |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |


| Name of Company. | Ser $\begin{gathered}\text { Per } \\ \text { Share. }\end{gathered}$ | When |  |
| :---: | :---: | :---: | :---: |
| Merland Oil of Canad |  |  | July |
| an C |  |  | Jūy |
| Sest Oill C al |  | July | June 30 |
|  |  |  |  |
|  |  | July |  |
|  |  |  | $\begin{aligned} & \text { July } \\ & \text { July } \\ & \text { Juby } \\ & 10 \end{aligned}$ |
| diflid |  | $\begin{aligned} & \text { Aus: } \\ & \text { Ausis } \\ & \text { July } \end{aligned}$ |  |
|  |  |  |  |
| Common (quarteraly) - Mawe <br> Montreal Tramways, |  | July |  |
|  | Moore Dry Goods Co. (quar.) |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |
| Quarterly |  |  |  |
|  |  |  |  |
| Mutual Chem. of America, pref. (guar.) |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |
| National Biscuit C |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Preferred (q) |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| National Le |  |  |  |
| Nationai Power $\alpha$ Lijight, sto preer. (quar.) |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |
| New England Power Assoc Lisont (quar.) |  |  |  |
| (quar.) |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| endereo |  |  |  |
|  |  |  |  |
| Norfolk \& Western Ry. common (quar.) |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |
| $5{ }^{5} 5$ |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Vorthern prefred of (quarterly) - 4 \%uaranteed (quar.):- |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| \% preferred (Guar |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Oahu Sugar Co, Ltd. (monthly)Ohio Brass Co. $6 \%$ pref. (quar.) |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |
| O\%\% preferred (n) |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |
| Paciric Gas \& Electric Co..common (quar.) |  |  |  |
| PaciffPreferred (quarPraph |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Peninsuas Telephone Co.. $7 \%$ \% roef. (quar). |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |
| Sop orefered dauarteriy) |  |  |  |
| Pennsylvania Salt Mfg. Co. (quar |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Philadelphia Insulated Wire Co. (s.-a.) |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |
| Plittssurgh Bessemer \& Laker Erle R.R.R. (s.-a.) |  |  |  |
| ittsburgh Fort wayne \& Óhicago R.R.(quar.) <br>  <br>  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | \$1/4 |  |  |  |
| 7\% preferred (quar.) |  |  |  |
|  | 多 |  |  |
| Pollock Paper \& Box Coo., pref. (quar.) |  |  |  |
| Portland \& Ogdensburg R $\bar{R}$. . ('auar.) |  |  |  |
|  |  |  |  |
|  |  |  |  |




## Weekly Return of the New York City Clearing House.

The weekly statement issued by the New York City Clearing House is given in full below:
STATEMENT OF MEMBERS OF THE NEW YORK CLEARING HOUSE
ASSOCIATION FOR THE WEEK ENDED SATURDAY, JULY 7 1934.

| Clearing House Members. | - Caplt |  |  | an |  | $\begin{aligned} & \text { peman } \\ & \text { ostas. } \\ & \text { tape. } \end{aligned}$ | $\begin{gathered} \text { TYme } \\ \text { Deposits, } \\ \text { Average. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of NY\& Trust Co <br> Chem al city Bank <br> Guaranty Trust Co <br> Manutacturers <br> Corn Exch Bank Tr Co- <br> Frrst National Bank <br> Irving Trust Co <br> Continental Bk ${ }^{\text {C }}$ Tr <br> Fitth Avenue Bank <br> Bankers Trust Co-- ${ }^{\text {Bitle }}$ Guar \& Trust Co <br> Marine Midland Tr Co <br> Comm' 1 Nat Bk \& Tr Co <br> Public Nat Bk \& Tr Co |  |  | $\begin{gathered} 9,928,100 \\ 31,931,700 \\ 28 \\ \hline \end{gathered}$ |  | $\begin{array}{r} 93,103,000 \\ 291,923,000 \end{array}$ |  |  |
|  |  |  |  |  |  |
|  |  |  | 38,018,700 | 172,103,000 |  |  |
|  |  |  | 48,9456, 200 |  |  |  |  |
|  |  |  | $\left\lvert\, \begin{gathered} 31,09,000 \\ b 1,05,979,000 \end{gathered}\right.$ | 248,323,000 | 101,958 |
|  |  |  | ($10,297,500$ <br> 61212,500 | $527,937,000$$180,656,000$ |  | 48,302 |
|  |  |  | - $\begin{aligned} & 61,170,300 \\ & 16.170 \\ & 88,495500\end{aligned}$ |  |  | ${ }^{22,648,000}$ |
|  |  |  | - $87,693,5000$ |  | $357,149,000$$380,973,000$ |  |  |
|  |  |  | 1428 |  |  |  |
|  |  |  | - $\begin{array}{r}3,507,500 \\ 6800\end{array}$ | $264,94,000$$41,437,000$ |  |  |
|  |  |  | 3,251,600 |  |  |  |
|  |  |  | $8.206,000$ |  |  |  |
|  |  |  | 7,346,200 | 47,812 |  |  |
|  |  |  | 714,500 | $210,415,00$$50,635,00$ |  |  |
|  |  |  |  |  |  |  |  |
|  | 614,955,000 |  |  |  | 723,312,200 |  | $\overline{6,612,239,000}$ |  |  |
| * As per official reports: National, June 30 1934; State, June 30 1934; trust companies, June 301934. <br> Includes deposits in foreign branches as follows: $a \$ 212,067,000 ; b \$ 60,030,000$; c $869,902,000 ; d \$ 17,296,000$. |  |  |  |  |  |  |  |
| The New York "Times" publishes regularly each week returns of a number of banks and trust companies which are not members of the New York Clearing House. The following are the figures for the week ended July 6: INSTITUTIONS NOT IN THE CLEARING HOUSE WITH THE CLOSINC <br> OF BUSINESS FOR THE WEEK ENDED FRIDAY, JULY 61934. <br> national and state banks-average figures. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{gathered} \text { Loans } \\ \text { Disc. and } \\ \text { Innestmants. } \end{gathered}$ |  |  | $\begin{aligned} & \text { Res, Dep.. } \\ & \text { N. Y, and } \\ & \text { Eisewhere. } \end{aligned}$ |  | $\begin{aligned} & \text { Dep. Other } \\ & \text { Banks and } \\ & \text { Trust Cos. } \end{aligned}$ | $\begin{gathered} \text { Gross } \\ \text { Depostis. } \end{gathered}$ |
|  | $\begin{gathered} \$ \\ \hline 24,408,800 \\ 3,107,063 \\ \\ 5,020,000 \end{gathered}$ | $\underset{\substack{8 \\ 105,300}}{ }$ |  | $\underset{\substack{1,776,100 \\ 604,803}}{\mathbf{s}}$ |  | \% ${ }_{\text {\% }}^{\text {S }}$ | $\frac{8}{23,482,700}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  | 02,000 |  |  |  |  |
| TR |  |  |  |  |  |  |  |
|  |  |  |  | $\left\lvert\, \begin{aligned} & \text { Res. Dep.. } \\ & N . Y \text { and } \\ & \text { Elsewhere. } \end{aligned}\right.$ |  | $\left\lvert\, \begin{aligned} & \text { Dep. Other } \\ & \text { Banks and } \\ & \text { Trust Cos. } \end{aligned}\right.$ | Gross |
|  | $\begin{array}{r} \$ \\ 54,944,500 \\ 6,486,786 \\ 9,212,787 \\ 15,947,800 \\ 29,612,000 \\ 64,963,531 \end{array}$ |  |  |  |  |  |  |
|  |  | $\begin{aligned} & * 3,0.05,100 \\ & * 992,661 \\ & * 992,061 \end{aligned}$ |  | $\begin{array}{r} 7,19,800 \\ 479.080 \\ 399,937 \\ 3 \end{array}$ |  |  | $\begin{array}{r} 54,987,900 \\ 6,082,937 \\ 8,111,895 \end{array}$ |
| Federation-.......-:- |  |  |  |  |  |  |  |  |  |  |  |
| Fulton.-. --......- ${ }^{15}$ |  | , 583,800 |  | $1,569,100$411,600 |  | 1,464,000 | $\begin{aligned} & 16,904,200 \\ & 32,517,400 \\ & 64,318,666 \end{aligned}$ |
|  |  |  | 64,900 |  |  |  |  |
|  |  | ,791,000 <br> 1.742.918 |  | 20,677,000 |  |  |  |
|  | 92,510,000 26,370,785 |  |  | $\begin{array}{r} 99,899,000 \\ 26,720,876 \\ \hline \end{array}$ |  |  |  |  |


| Name of Company. | ( | $\left\lvert\, \begin{gathered} \text { When } \\ \text { Payable. } \end{gathered}\right.$ | $\begin{aligned} & \text { Holders } \\ & \text { of Record. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Westinghouse Electric \& Manufacturing Co.Preferred (quarterly) |  |  | July 16 July 20 |
| West Penn Electric. |  |  |  |
|  |  |  |  |
| West Penn Power Co.. $7 \%$ pref. (qu |  |  |  |
| eyenberg Shoe MPg., pref |  |  |  |
| Preferred (quarterly |  | Dec. |  |
| Wichita Water, $7 \%$ pref. |  | July 16 | July 2 |
| iliams |  |  |  |
| Qua |  | Au | Oc |
| Wisconsin Gas \& Eiectric Co. $6 \%$ pref. ${ }^{\text {cos }}$ (quar.) |  | July 16 | une |
| Wisconsin Telep. |  | July Sept. | Jun |
| Worcester Salt |  | Aug. |  |
| w |  |  | June |
| Month |  | Sed |  |
| Yale \& To |  |  |  |
|  |  |  |  |
| oung (L.'. A.) S |  | 枹 |  |

$\dagger$ The New York Stock Exchange has ruled that stock will not be quoted
ex-dividend on this date and not until furtner notice. The New York Curb Exchange Association has ruled that stock will not be quoted ex-dividend on this date and not until further notice.

Correction. e Payable in stock.
f Payrenle in. eommon stock. ${ }^{\circ}$ Prayable in scrip.
mulated dividends. $j$ On account of accu-
 stock who presents the same for conversion into participation preference. stock and common stock on or before the date last mentioned will therebeby
become a holder of record of participating preference stock, entitled to share become a holder of record of participating preference stock, entitled to share
in such dividend. ${ }^{n}$ A dividend on the convertible preference stock, optional series of 1929 . common stock of the corporation at the rate of $1-52$ of 1 share of commo stock per share of convertible preferexce stack, ontional series of 1929, so
held, or at the option of the holder (exercisable in the manner stated in tne certificate of designation, preferences and rights of the convertible preference stock, optional series of 1929. in cash at the rate of 81.50 for each
share of convertible preference stock, optional series of 1929, so held. $p$ On March 9th, Consumers Power Co. announced the declaration of dividend on the $6 \%$ pfd. stk. at the rate of 81.50 payable July 2 , to holders of rec. June 15 . The rate on the $7 \%$ prd. announced at the same time was
incorrectly stated as $\$ 1.50$ and should have been $\$ 1.75$. incorrectry sial
a deduction of a tax of $5 \%$ of the amount of such dividend will be made. ${ }_{u} u$ Payable in U. S. funds. of unit. $w$ Less depositary expenses.

## Condition of the Federal Reserve Bank of New York.

The following shows the condition of the Federal Reserve Bank of New York at the close of business July 101934, in comparison with the previous week and the corresponding date last year:

|  | July 111934. | July 31934. | July 121933. |
| :---: | :---: | :---: | :---: |
| Assets- | \$ | \$ | 8 |
| Gold certificates on hand and due from U. S. Treasury $\mathbf{x}$ | 1,589,895,000 | 1,529,420,000 | 279,820,000 |
| Gold. .-..-- |  |  | 573,695,000 |
| Redemption fund-F. R. note | $1,474,000$ $60,164,000$ | $\begin{array}{r} 1,601,000 \\ 53,948,000 \end{array}$ | $\begin{array}{r} 8,630,000 \\ 86,370,000 \end{array}$ |
| Total reserves | $\|1,651,533,000\|$ | $\|1,584,969,000\|$ | $948,515,000$ |
| Redemption tund-F. | $2,081,000$ | $\|\quad 1,890,000\|$ | $3,500,000$ |
| Bills discounted: |  |  |  |
| Secured by U. S. Govt. obligations.-Other bills discounted. | $\begin{array}{r} 2,673,000 \\ 10,504,000 \end{array}$ | $\begin{array}{r} 2,735,000 \\ 10,942,000 \end{array}$ | $\begin{aligned} & 21,386,000 \\ & 32,437,000 \end{aligned}$ |
| Total blils discount | 13,177,000 | 13,677,000 | 53,823,000 |
| Bills bought in open market | 1,995,000 | 2,054,000 | 7,403,000 |
| U. S. Government securities: |  |  |  |
| Bonds...- | 165,750,000 | 166,173,000 | 180,755,000 |
| Treasury notes | 224,278,000 | 327,464,000 $226,618,000$ | 262,844,000 $\mathbf{3 1 0 , 5 4 2 , 0 0 0}$ |
| Total U. S. Governmen | 777,755,000 | 780,255,000 | 754,141,000 |
| Other securitie | 35,0C0 | 35,000 | 1,587,000 |
| Total blls and sec | 792,962,000 | 796,021,000 | 816,954,000 |
| Gold held abroad... | 1,203,600 | 1,193,000 |  |
| F. R. notes ot other b | 6,960,000 | 5,547,000 | 1,601,000 |
| Uncollected Items | 104,038,000 | 128,673,000 | 107,923,000 |
| Bank premises. | 11,449,C00 | 11,449,000 | 12,818,000 |
| All other assets | 31,821,000 | 30,569,000 | 24,815,000 |
| Total assets | 2,602,047,000 | 2,560,311,000 | 1,920,449,000 |
| Liabilites- |  |  |  |
| F. R. notes in actual circulation. | 649,390,000 | 663,573,000 | 656,009,000 |
| F. R. oank notes in actusl circulation net | 1,54,520,000 | 35,163,000 | $50,460,000$ |
| Deposits-Member bank reserve acc't-- | 1,532,799,000 | 1,473,343,000 | 912,879,000 |
| U. S. Treasury-General account | 25,313,000 | 10,202,000 | 25,224,000 |
| Forelgn bank- | 2,011,000 | 1,331,000 | 5,541,000 |
| Other deposits | 131,262,000 | 142,173,000 | 19,043,000 |
| Total deposits | 1,691,385,000 | 1,627,049,000 | 962,687,000 |
| Deferred avallability ite | 100,386,000 | 108,730,000 | 99,890,000 |
| Capital pald in. | $60,241,000$ | 60,269,000 | 58,535,000 |
| Surplus. | 45,217,000 | 45,217,000 | 85,058,000 |
| Reserve for continge | 4,737,000 | 4,737,000 | 1,667,000 |
| All other llabilitles. | 16,171,000 | 15,573,000 | 6,143,000 |
| tal Habilitle | 2,602.047,000 | 2,560,311,000 | 1,920,449,000 |
| Ratio of total reserves to deposit and F. R. note llabilltles combined. | 70.6 |  | 58.6\% |
| Contlngent llabillty on bllls purchased for forelgn correspondents. | 404,000 | 453,000 | 11,871,000 |

* "Other cash" does not Include Federal Reserve notes or a bank's own Federal Reserve bank notes.
I These are certiffeates glven by the U. S. Treasury for the gold taken over
from the Reserve banks whon the dollar was on Jan, 311934 devalued from 100 from the Reserve banks whon the dollar was on Jan. 311934 devalued from 100
cents to 59.06 cents, these certificates belng worth less to the extent of the dity ference, the difference Itself having been appropriated
under the provisions of the Gold Reserve Act of 1934 .


## Weekly Return of the Federal Reserve Board.

The oluwing is the return issued by the Federal Reserve Board Thursday afternoon, July 12, and showing the condition of the twelve Reserve banks at the close of business on Wednesday. In the first table we present 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 111934.


[^7]Weekly Return of the Federal Reserve Board (Concluded).
weekly statement of resources and liabilities of each of the 12 federal reserve banks at close of business july 111934

| Two Clphers (00) Omitted. Federal Reserve Bank of- | Total. | Boston. | New York. | Phila. | Cleveland. | Rtchmond | Allanta. | Chicajo. | St. Louts. | Minneap. | Kan.City. | Dallas. | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESOURCES. | 8 | \$ | S | § | s | \$ | 3 | \$ | \$ | S | \$ | \$ | \$ |
| from U.S. Treasury | 4,810,603,0 | 410,150,0 | 1,589,895,0 | 299,801,0 | 360,079,0 | 162,195,0 | 117,187,0 | 1,061,419,0 | 162,509,0 | 105,422,0 | 157,229,0 | 87,103,0 | 297,614,0 |
| Redemption fund-F, R. not | 25,051,0 | 2,071,0 | 1,474,0 | 2,508,0 | 3,359,0 | 2,055,0 | 3,437,0 | 2,050,0 | 954,0 | 1,152,0 | 988,0 | 549,0 | 4,454,0 |
| Other cash | 231,324,0 | 17,002,0 | 60,164,0 | 34,905,0 | 12,124,0 | 7,514,0 | 12,886,0 | 32,338,0 | 11,052,0 | 13,233,0 | 10,319,0 | 6,365,0 | 13.422,0 |
| Total reser | 5,066,978,0 | 429,223,0 | 1,651,533,0 | 337,214,0 | 375,562,0 | 171,764,0 | 133,510,0 | 1,095,807,0 | 174,515,0 | 119,807,0 | 168,536,0 | 94,017,0 | 315,490,0 |
| Redem. fund-F. R. bank notes. | 3,504,0 | 250,0 | 2,081,0 | 858,0 | 315,0 |  |  |  |  |  |  |  |  |
| Bills discounted: <br> Sec, by U, S. Govt, obligations |  |  |  | 841,0 | 3,0 | 125,0 |  |  | 125,0 | 15,0 | 15,0 | 80,0 | 60,0 |
| Other bills discounted | 18,544,0 | 237,0 | 10,504,0 | 4,841,0 | 497,0 | 700,0 | 234,0 | 173,0 | 125,0 | 363,0 | 172,0 | 395,0 | 362,0 |
| Total bills discou | 22,684,0 | 351,0 | 13,177,0 | 5,682,0 | 580,0 | 825.0 | 243,0 | 173,0 | 191,0 | 378,0 | 187,0 | , | 22,0 |
| Bills bought in open | 5,259,0 | 371,0 | 1,995,0 | 536,0 |  | 193,0 | 178,0 | 649,0 | 121,0 | 85,0 | 142,0 | 142,0 | 36,0 |
| U. S. Government securities: | 467,820,0 | 27,226,0 | 165 | 30,021,0 | 35,997,0 | 17,502,0 | 15,956,0 | 76,078,0 | 16,167,0 | 17,357,0 | 17,273,0 | 20,388,0 | 28,105,0 |
| Treasury | 1,227,107,0 | 81,018,0 | 387,727,0 | 85,536,0 | 109,942,0 | 53,448,0 | 48,621,0 | 218,136,0 | 47,842,0 | 29,961,0 | 47,305,0 | 31,727,0 | 85,844,0 |
| Certitica | 1,266,852,0 | 49,435,0 | 224,278,0 | 51,563,0 | 67,086,0 | 32,613,0 | 29,667,0 | 134,129,0 | 29,191,0 | 18,283,0 | 28,866,0 | 19,359,0 | 52,382,0 |
| Total U. S. Govt. securitles_ | 2,431,779,0 | 157,679,0 | 777,755,0 | 167,120,0 | 213,025,0 | 103,563,0 | 94,244,0 | 428,343,0 | 93,200,0 | 65,601,0 | 93,444,0 | 71,474,0 | 166,331,0 |
| Other securities | 483,0 |  |  | 448,0 |  |  |  |  |  |  |  |  |  |
| Total bllls and secu | 2,460,205,0 | 158,401,0 | 792,962,0 | 173,786,0 | 214,092,0 | 104,581,0 | 94,665,0 | 429,165,0 | 93,512,0 | 66,064,0 | 93,773,0 | 72,091,0 | 167,113,0 |
| Due from foreign banks | 3,138,0 | 236 | $1,203,0$ 6,960 | 342,0 683 | +300,0 | 119,0 | 109,0 813 | 414,0 2.858 |  | 945,0 | 88,0 | 88,0 342,0 | 222,0 $1,945,0$ |
| Fed. Res. notes of other |  | 322,0 $46,059,0$ | $6,960,0$ $104,038,0$ | 31,941,0 | ${ }_{45,427,0}^{1,209}$ | 36,901,0 |  | 57,209,0 | $18,422,0$ |  | 27.525,0 |  | 22,369,0 |
| Uncollected Items | $\begin{array}{r} 429,215,0 \\ 52,717,0 \end{array}$ | $46,059,0$ $3,224,0$ | $104,038,0$ $11,449,0$ | $31,941,0$ $4,250,0$ | $45,427,0$ $6,788,0$ | $\begin{array}{r} 36,901,0 \\ 3,128,0 \end{array}$ | $\begin{array}{r} 12,104,0 \\ 2,372,0 \end{array}$ | 57,209,0 $7,387,0$ | $18,822,0$ $3,124,0$ | $11,1264,0$ 1,664 1 | $27.525,0$ $3,475,0$ | $15,695,0$ $1,757,0$ | $22,369,0$ $4,089,0$ |
| All other resourc | 48,353,0 | +820,0 | 31,821,0 | 5,327,0 | 1,446,0 | 1,849,0 | 2,369,0 | 1,254,0 | 281,0 | 1,094,0 | 524,0 | 974,0 | 594,0 |
| Total resources | 8,084,471,0 | 638,535,0 | 2,602,047,0 | 554,401,0 | 645,139,0 | 319,652,0 | 245,942,0 | 1,594,094,0 | 291,704,0 | 200,706,0 | 295,465,0 | 184,964,0 | 511,822,0 |
| LIABILITIES. <br> F. R. notes in actual circulation. | 3,098,273,0 | 244,291,0 | 649,390,0 | 251,984,0 | 314,541,0 | 141,681,0 | 135,250,0 | 771,197,0 | 132,497,0 | 96,530,0 | 110,378,0 | 41,232,0 | 209,302,0 |
| F. R., bank notes in act'l circul'n-- | 41,045,0 | 456,0 | 4,520,0 | 4,448,0 | 1,621,0 |  |  |  |  |  |  |  |  |
| Deposits: <br> Member bank reserve account_ | 3,902,098,0 | 319,797,0 | 1,532,799,0 | 224,430,0 | 242,698,0 | 125,457,0 | 77,102,0 | 696,442,0 | 111,520,0 | 76,605,0 | 143,020,0 | 113,668,0 | 238,560,0 |
| U. S. Treasurer-Gen. acct. | 63,136,0 | 2,281,0 | 25,313,0 | 2,623,0 | 1,708,0 | 1,856,0 | 1,308,0 | 15,382,0 | 3,327,0 | 1,689,0 | 3,157,0 | 1,544,0 | 2,950,0 |
| Foreign bank.....-.......- | 5,211,0 | 352,0 | 2,011,0 | 509,0 | -470,0 | 186,0 | 171,0 | 616.0 | 162,0 | 113,0 6,650 | 137.0 | 137,0 | 347.0 |
| Other deposits | 217,700,0 | 3,408,0 | 131,262,0 | 7,954,0 | 9,436,0 | 3,783,0 | 8,484,0 | 9,996,0 | 14,754,0 | 6,650,0 | 4,756.D | 1,142,0 | 16,435,0 |
| Total deposi | 4,188,145,0 | 325,478,0 | 1,691,385,0 | 235,516,0 | 254,312,0 | 131,282,0 | 87,063,0 | 722,436,0 | 129,763,0 | 85,057,0 | 151,070,0 | 116,491,0 | 258,292,0 |
| Deterred availab | 424,880,0 | 46,300,0 | 100,386,0 | 30,794,0 | 44,846,0 | 35,278,0 | 11,149,0 | 60,674,0 | 19,520,0 | 11,430,0 | 25,551,0 | 16,886,0 | 22,066,0 |
| Capital pald in. | 147,246,0 | 10,769,0 | $60,241,0$ | 15,349,0 | 12,935,0 | 4,965,0 | 4,405,0 | 12,613,0 | 4,027,0 | 3,061,0 | $4,150,0$ | 3,994,0 | 10,737,0 |
| Surplus. | 138,383,0 | 9,610,0 | 45,217,0 | $13,352,0$ 2,500 | $14,090,0$ 2,300 | 5,171,0 | 5,145,0 | $20,681,0$ | 4,756,0 | $3,420,0$ 1,0260 | 3,613,0 |  | $9,645,0$ 1,619 |
| Regerve for continge All other llabllities. | $22,540,0$ $23,959,0$ | 1,053,0 | $4,737,0$ $16,171,0$ | $2,500,0$ 458,0 | $2,300,0$ 494,0 | $1,155,0$ 120,0 | $2,581,0$ 349,0 | $2,969,0$ $3,524,0$ | 858,0 | $1,026,0$ 182,0 | 66,0 86,0 | $1,130,0$ $1,548,0$ | $\begin{array}{r}1,619,0 \\ 161,0 \\ \hline\end{array}$ |
| Total liablit | 8,084,471,0 | 638,535,0 | 2,602,047,0 | 554,401,0 | 645,139,0 | 319,652,0 | 245,942,0 | 1,594,094,0 | 291,704,0 | 200,706,0 | 295,465,0 | 184,964,0 | 511,822,0 |
| Memoranda. <br> Ratlo of total res. to dep. \& F. R. note liabilitles combined. | 69.5 | 75.3 | 70.6 | 9.2 | . | 62.9 | 60.1 | 73.4 | 66.5 | 0 | 64.5 | 59.6 | 67.5 |
| C intingent liability on bills purhased tor for'n correspondents | 1,401,0 | 110,0 | 404,0 | 159,0 | 146,0 | 58,0 | 53,0 | 192.0 | 50,0 | 35,0 | 43,0 | 43,0 | 108,0 |


| Two Cuphers (00) Omitted. Federal Reserve Agent at- | Total. | Boston. | New York. | Phila. | Cleveland. | Richmond | Allanta. | Chicago. | St. Louts. | Minneap. | Kan.Cuty. | Dallas. | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: | $3,392,326,0$ |  | 752,129,0 |  |  |  |  | 807,853,0 |  |  |  |  |  |
| Issued to F.R.Bk. by F.R.Agt- | 3,392,326,0 | 269,309,0 | $752,129,0$ $102,739,0$ | $268,316,0$ <br> $16,332,0$ | $329,323,0$ $14,782,0$ | 151,942,0 | $\left\|\begin{array}{r} 154,993,0 \\ 19,743,0 \end{array}\right\|$ | $807,853,0$ $36,656,0$ | 138,189,0 | $\begin{array}{r}\text { 5,232,0 } \\ \hline\end{array}$ | 117,901,0 | $47,053,0$ $5,821,0$ | $\begin{array}{r} 253,556,0 \\ 44,254,0 \end{array}$ |
| In actual circula | 3,098,273,0 | 244,291,0 | 649,390,0 | 251,984,0 | 314,541,0 | 141,681,0 | 135,250,0 | 771,197,0 | 132,497,0 | 96,530,0 | 110,378,0 | 41,232,0 | 209,302,0 |
| Collateral held by Agent as security for notes issued to bks: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gold certificates on hand and due from U. S. Treasury | 3,115,156,0 | 276,117,0 | 753,706,0 | 242,500,0 | 269,931,0 | 120,340,0 | 91,385,0 | 804,513,0 | 115,936,0 | $83,000,0$ | 108,290,0 | 47,675,0 | 201,763,0 |
| Eligible paper..---.-.-.-.--- | $11,626,0$ $302,000,0$ | 261,0 | 7,500,0 | 1,569,0 | 580,0 $60,000,0$ | 428,0 $32,000,0$ | 185,0 $65,000.0$ | 64,0 $10,000,0$ | 23,000,0 | 20,000,0 | 12,000,0 | 475,0 | 55,000,0 |
| Total coll | 3,428,782 | 276,378,0 | 761,206,0 | 269,069,0 | 330,511,0 | 52,768,0 | 56,570,0 | 814,577,0 | 139,069,0 | 103,097,0 | 120,381,0 | 48,150,0 | 257,006,0 |

federal reserve BANK NOTE STATEMENT.

| Troo Clphers (00) Omitted. Federal Reserve Agent at- | Total. | Boston. | New York. | Phila. | Cleveland. | Richmond | Atlanta. | Chicago. | St. Louts. | Minneap. | Kan.Cuty. | Dallas. | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve bank notes: Issued to F. R. Bk. (outstdg.)- |  | $\stackrel{\text { ¢ }}{1,511,0}$ | \$6,225,0 | 16,035,0 | $\stackrel{\text { S } 205,0}{ }$ | \$ | \$ | \$ | \$ | \$ | s | \$ | \$ |
| Issued to F. R. Bk. (outstdg.)- | 14,931,0 | 1,055,0 | 1,705,0 | 11,587,0 | , 584,0 |  |  |  |  |  |  |  |  |
| In actual circulation-net *- | 41,045,0 | 456,0 | 34,520,0 | 4,448,0 | 1,621,0 |  |  |  |  |  |  |  |  |
| Cllat. Dledged agst. outst. notes: Discounted \& purchased bills.U. S. Government securlties. | 63,474,0 | 5,000,0 | 36,974,0 | 16,500,0 | 5,000,0 |  |  |  |  |  |  |  |  |
| Total collateral | 63,474,0 | 5,000,0 | 36,974,0 | 16,500,0 | $5,000,0$ |  |  |  |  |  |  |  | --- |

* Does not include $\$ 93,277,000$ of Federal Reserve bank notes for the retirement of which Federal Reserve banks have deposited lawful money with the Treasurer of the United States.


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

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources and liabilities of the reporting member banks in 91 leading cities from which weekly returns are obtained. These figure are always a week behind those for the Reserve banks themselves. The comment of the Reserve Board upon the figures for the latest week appears in our 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.
principal resources and liabilities of weekly reporting member banks in each federal reserve district as at close of


## $\mathbb{C l t e}$ Commertial dividitinnirle

blished weekly

Terms of Advertising
Translent display matter
ntract 1 . Ohicago Ofrice-In charge of Fred. H. Gray, Western Representative. London Orfice-Edwards \& Smith, 1 Drapers' Gardens, London, E.C.

WILLIAM B. DANA COMPANY, Publishers,
william Street, Corner Spruce, New York.
Railroad and Miscellaneous Stocks.-For review of the New York stock market, see editorial pages.
The following are sales made at the Stock Exchange this week (July 7 to July 13 inclusive) of shares not represented in our detailed list on the pages which follow:


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

| Week Ended July 131934. | Stocks, Number of Shares. |  | Ralltoadand Miscell.Bonds. |  | State, <br> Munictpal \& For'n Bonds. |  | United States Bonds. |  | Total Bond Sales. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Satur | $\begin{aligned} & 182,050 \\ & 315,910 \\ & 644,610 \\ & 648,520 \\ & 466,070 \\ & 533,170 \end{aligned}$ |  | $\$ 2,737,000$ <br> $5,297,000$ <br> $6,883,000$ <br> $7,292,000$ <br> $7,643,000$ <br> $6,712,000$ |  | $\begin{array}{r} \$ 963,000 \\ 1,722,000 \\ 1,550,000 \\ 1,622,000 \\ 1,526,000 \\ 1,370,000 \end{array}$ |  | \$894,00 |  | \$4,594,000 |
| Monday |  |  | 4,334,00 |  |  |  | 11,353,000 |
| Tuesday |  |  | 3,986,00 |  |  |  | 12,419,000 |
| Wednesday |  |  | 3,439,00 |  |  |  | 12,353,000 |
| Thursday |  |  | 5,374,00 |  |  |  | 14,543,000 |
| Friday |  |  | 1,258,00 |  |  |  | 9,340,000 |
| Total. | 2,794,330 \$36,564,000 |  |  |  | 88,753,000 |  | \$19,285,00 |  | \$64,602,000 |
| Sales at New Yotk Stock Exchange. |  | Week Ended July 13. |  |  |  | Jan. 1 to July 13. |  |  |  |
|  |  |  |  |  | 34. |  | 33. |  | 934. |  | 1933. |
| Stocks-No. of shares_ Bonds. Government bonds... |  | 2,794,330 |  | 30,945,060 |  | 217,836,097 |  |  | 400,627,779 |
|  |  | \$19,285,000 |  | $\$ 5,204,800$$20,076,000$ |  | $\begin{array}{r} \$ 358,096,200 \\ 377,270,000 \end{array}$ |  |  | \$270,881,000 |
| State \& foreign bonds Raliroad \& misc. bonds |  | $8,753,000$$36,564,000$ |  |  |  |  | 423,547,500 |
|  |  |  |  |  | 703,000 |  |  | 1,43 | ,570,000 |  | ,215,085,900 |
|  |  |  |  |  |  | \$64,602,000 |  | 100,983,800 |  | \$2,165,936,200 |  | \$1,9 | ,909,514,400 |

Quotations for United States Treasury Certificates of Indebtedness, \&c.-Friday, July 13.

| Maturity. | ${ }_{\text {Rate }}^{\text {Rat. }}$ | Btd. | Asked. | Maturty. | ${ }_{\text {Inter }}^{\text {Rate. }}$ | bid. | Asked. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| sept. 151934 | $13 / 2$ | $10022^{3}$ | 10083 | Apr. 151936 | ${ }_{2}^{23 \%} \%$ | 104732 | 1049, |
| Aug. 1 I 1935. | 13\%\% |  | $1012^{29}$ 1028 | June 151988 | ${ }_{3 \%}^{2 \%}$ |  | ${ }^{1042^{23}} 102{ }^{21}$ |
| Aug. 11934 | 23 | ${ }^{100} 2^{22}$ |  | Feb. 15193 | $3 \%$ | 104232 | ${ }^{10512}$ |
| Dec. 151934. | $23 \%$ |  | 101832 |  | 3\% |  | ${ }^{1055^{2 / 3}}$ |
| Mec. 151935 - | 23\%\% | 10372 | ${ }^{1033^{32}}$ | Aug. 11936 | 31.6 | ${ }^{105112122}$ | ${ }^{1051543}$ |
| Feb. 11938 | 2\%\% | lot |  | Sept. 151937 |  | $105^{23} 3_{2}$ | $105^{237}$ |

## United States Government Securities Bankers Acceptances

NEW YORK AND HANSEATIC CORPORATION
37 WALL ST., NEW YORK
U. S. Treasury Bills-Friday, July 13.

Rates quoted are for discount at purchase.

|  | Btd. | Asked. |  | Btd. | Asked. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| July 181934 | 0.15\% |  | Oct. 101934 | 0.15\% |  |
|  | 0.15\% |  | Oct. 171934 |  |  |
| Aug. 81934 | 0.15\% |  | Oct. 311934 | 0.15\% |  |
| Aug. 15.1934 - | 0.15\% |  | Novv. 141934 | 0.15\% |  |
| Aug. 291934 - | 0.15\% |  | Nov. 21 1934- | 0.15\% |  |
| Sept. 5 1934- | 0.15\% |  | Dec. 261934 | 0.15\% |  |
| Oct. 31934 - | 0.15\% |  | $\begin{array}{ll}\text { Jan. } \\ \text { Jan } & \quad 2 \\ 9 & 193\end{array}$ | 0.15\% |  |


| York Stock Exchange. | -Belo | Securities on the New |  |  |  | New ecord |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Federal Farm Mortgage Corporation's bonds and Treasury cortificates on the New York Stock Exchange: |  |  |  |  |  |  |
| Daily Record of U. S. Bond Prices. | July 7. |  | 0. | July 11. | 2. | July 13. |
|  |  |  |  |  |  |  |
|  |  | ${ }^{10414^{142}}$ |  | $\begin{aligned} & 104^{12_{32}} \\ & 104^{12_{32}} \end{aligned}$ | $\begin{aligned} & 104^{1} \\ & 104^{14} \end{aligned}$ | $\begin{aligned} & 10415_{32} \\ & 1041_{32} \end{aligned}$ |
|  |  |  | $104{ }^{162}$ | $104^{15_{32}}$ |  | 104 |
| Converted $4 \%$ bonds of - High |  |  |  |  |  |  |
| Low- |  |  |  |  |  |  |
| Total sales in \$1,000 units |  |  |  |  |  |  |
| Converted $41 / \%$ bonds. (Hig |  |  |  |  |  |  |
| Cl |  |  |  |  |  |  |
| 118 |  | 82 |  |  |  |  |
|  |  |  |  |  |  |  |
| bonds of 1932-47 (First $\{$ |  |  |  |  |  |  |
| Second 41/8) ${ }_{\text {Total sales }}^{\text {in }}$ S1,000 unit |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ourth Liberty Loan |  |  | 1032 | 103 |  |  |
| (Fourth 41/48) ......... Close Total sales in $\$ 1,000$ units... |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Fourth Liberty Loan$41 / 4 \%$ bonds (2d called) $-\left\{\begin{array}{l}\text { High } \\ \text { Low } \\ \text { Close }\end{array}\right.$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ units. Treasury$41 / 4 \mathrm{~s} 1947-52 \ldots \ldots . . . . .$. $\begin{aligned} & \mathrm{High} \\ & \text { Low- } \\ & \text { Close }\end{aligned}$ Total sates in $\$ 1,000$ units. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total sates in $\$ 1,000$ units- High $^{\text {a }}$ |  |  |  |  |  |  |
| Total sales in $\$ 1.000$ units..- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| nits |  |  |  |  |  |  |
| High |  |  |  |  |  |  |
|  |  |  | 107 | 107 |  |  |
|  |  |  |  |  |  | 32 |
|  |  |  | 10 | 10 |  |  |
| 3\%s, 1943-47.........- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  |  | 10 |  |  |  |
|  |  |  |  |  |  |  |
| tal sales in $\$ 1,000$ units_- High |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ units. |  | 101 | 102 | $102^{13_{3}}$ |  |  |
|  |  | 1710 | 702 |  |  |  |
|  |  | 1013 |  |  |  |  |
|  |  |  |  | 102 |  | $102{ }^{73}$ |
| I- |  | 101 | 10 | 102 | 10 |  |
|  |  |  |  |  |  |  |
|  |  | 10 |  |  | 52 |  |
| IL |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Hig |  |  |  |  | 105 |  |
| $\text { 33/8s, 1941-43_............. } \left.\begin{aligned} & \text { Low } \\ & \text { Close } \end{aligned} \right\rvert\,$ |  |  |  |  | 105 |  |
| Total sates in $\$ 1,000$ untts..- |  |  |  |  |  |  |
|  |  |  |  |  | 103 |  |
| 31/8s, 1946-49............-\{ $\begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}$ |  | $102^{3}$ | 10 |  |  |  |
|  |  |  |  |  | 3122 130 |  |
| Total sales in $\$ 1,000$ units.-- <br> High |  | 10 |  |  | 105 |  |
| 31/68, 1941.............- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  |  |  | 10 | 10 | 105 |
|  |  | $105^{1239}$ |  |  |  |  |
| Total sales in $\mathbf{\$ 1 , 0 0 0}$ units.-7- High $^{\text {a }}$ |  |  |  |  |  |  |
|  |  |  | 10 | 104 | 104 | $104{ }^{3}$ |
| /s, 1944-46...........- $\begin{aligned} & \text { Ligw } \\ & \text { Low }\end{aligned}$ |  | 103 | 10 | 1047 | 104 | 104 |
| Total sales in $\$ 1,000$ units. |  |  |  | 1041 |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | 1021 | 102 |  |
| Total sales in \$1,000 units... |  | 10127 | $102{ }^{38}$ | 102 | 1027 |  |
|  |  |  |  |  |  |  |
| ederal Farm Mortgage | 10 | 100 | 10 | 1014 | 101 |  |
|  | 100 | 10 | 100 | 1012 | 100 | 101 |
| Total sales in $\$ 1,000$ unttes .-- | $100{ }^{22_{32}}$ 57 | 10 | 101 | $101{ }^{4} 8$ | 101 |  |
|  |  |  |  |  |  |  |
|  |  |  |  | 1015 | 101 | 1013 |
| Total sales in \$1,000 | $10{ }^{29} 3$ | , |  |  |  |  |
|  | 113 |  |  |  | 964 |  |
| Home Owners' Loan 3s, serles A, 1952 |  |  | 101 | 101 | 1 | $101{ }^{13}$ |
|  |  |  | 100 | 10 | 1002 |  |
|  | 1002 |  |  |  |  |  |
|  |  |  |  |  |  |  |

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


The Curb Exchange.-The review of the Curb Exchange is given this week on page 231.
A complete record of Curb Exchange transactions for the week will be found on page 262 .

## Report of Stock Sales -New York Stock Exchange DAILY, WEEKLY AND YEARLY <br> Occupying Altogether Eight Pages-Page One





New York Stock Record-Continued-Page 4
IP FOR SALES dURING THE WEEK OF STOGKS NOT RECORDED IN THIS LIST, SEE FOURTH PAGE PREGEDING.




| High and Low sale prices－PER Share，not per cent． |  |  |  |  |  | $-\begin{gathered} \text { sales } \\ \text { sher } \\ \text { fhe } \\ \text { Week. } \end{gathered}$ | STOOKSNEWYORK STOCK EXCHANGE． |  |  | $\begin{gathered} \text { PER SHARE } \\ \text { Range for Preolous } \\ \text { Year } 1933 . \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July 7. | $\mathrm{Jul}^{2}$ | July 10. | July 11. |  | Frriday |  |  | On oastis of 100 | Highest． |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 矿 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ， |  |  |  |  |  |  |  |  |  |
| 31 |  |  | 3 |  | ${ }^{4}$ |  |  |  |  |  |  |
|  |  |  |  |  |  | 1．400 |  |  |  | ${ }^{6}{ }_{4}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{+19}$ |  |  |  |  |  | Po |  | 293 |  |  |
|  |  |  |  |  |  | 2，200 |  |  |  |  |  |
|  |  |  |  |  |  | ${ }_{\text {4，500 }}$ |  |  |  |  |  |
|  |  |  |  |  |  |  | \＆Reftrers Corp． 50 |  |  |  |  |
| 3512 | ${ }^{53} 46$ |  | －${ }^{6 \times-}$ | 783 | 351236 |  |  | ${ }_{33}{ }^{18}$ Max May ${ }^{2} 4$ | ${ }^{678}$ | ${ }^{2}{ }^{2} \mathrm{~s} \mathrm{~g}$ Nov |  |
|  |  |  |  |  |  |  | 85 preterred－．．．．．．．No par $6 \%$ preterred -----100 |  |  | ${ }_{75}^{5978}$ |  |
|  |  |  |  |  |  |  |  |  |  |  | ${ }^{11212}$ Jan |
|  |  |  |  |  |  |  | Pub Ser El \＆Gas dt 85 －No par |  |  |  |  |
| ${ }_{* 6} 1$ | ${ }_{* 67}^{101}$ |  | ${ }_{* 66}^{108}$ |  |  |  |  |  | $147_{8}$ Feb 16 |  |  |
| ${ }_{*}^{* 34}$ |  | ${ }_{\text {135 }}$ |  |  | ctick |  |  | 1214 Jan 6 |  |  |  |
|  | coll |  |  |  |  |  |  | ${ }_{\text {a }}^{25_{1}^{4}}$ |  |  |  |
|  |  |  | 30， |  | 2989 |  | frad |  |  |  | ${ }_{50}^{27}$ Sulus |
|  | － | －${ }^{1682}$ | ${ }_{*}^{*} \times 12$ | 8， 8 | ${ }_{1}{ }_{4}^{812}$ |  |  | ${ }_{721}{ }^{16}$ |  |  |  |
|  | 5014 |  |  |  |  |  | ${ }_{\text {chels }}^{\text {Rere }}$ |  |  |  |  |
|  |  |  |  | ${ }_{* 12}^{412}{ }_{18} 1$ | 10\％4 107 | 100 3,100 | ${ }_{\text {Remt }}^{\text {lat }}$ |  |  |  |  |
|  |  |  | ${ }_{*}^{* 589}$ |  |  |  |  | ${ }_{30}^{320^{2+8}}$ |  |  |  |
| ${ }_{1612}$ | $\underset{\substack{312}}{3}$ |  | ［ ${ }^{3}$ |  |  | 1.500 <br> 10,600 |  | （15 May ${ }^{\text {a }}$ |  | 4 |  |
|  |  | ${ }^{4778}$ |  |  | ${ }^{4712} 478$ | 1，200 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{* 9}{ }^{2}$ |  |  |  |  |  | ${ }_{\substack{\text { Rey } \\ \text { Rey }}}$ |  |  |  |  |
| ${ }_{*}^{40}$ |  |  |  | ${ }^{46}$ |  | 14，200 | Reynoids（ |  |  |  |  |
|  | ＋2558 |  |  |  |  |  | $\xrightarrow{\text { RItIt }}$ |  |  |  |  |
|  |  |  |  |  |  | 1，300 | Rosiline |  |  |  |  |
|  |  |  |  |  |  |  | St |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ${ }_{1}^{220}$ |  |  |  |  |  |
|  |  |  |  |  |  | ${ }_{4}^{15,3}$ |  |  |  |  |  |
| ${ }_{*}^{22} 4{ }^{22}$ |  |  |  |  |  | 530 | ${ }^{\text {Pr }}$ |  |  |  |  |
|  |  |  |  |  |  | 2.200 | ${ }_{\text {Scot }}^{\text {scot Pa }}$ | 4 |  |  |  |
|  |  |  | －${ }^{2414}$ | ${ }^{2334} 438$ | ${ }_{43}^{24}$ | ${ }^{12,100}$ |  |  |  | ${ }_{1212}$ | ${ }_{47}^{44}$ July |
| ${ }_{*}^{*}+{ }^{* 24}$ |  |  |  |  |  |  | Second Nat Inv Preferred．－ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ${ }^{-468}$ |  | ${ }_{7} 8$ | 3，600 | shei | ${ }^{3814}$ |  |  |  |
|  |  |  |  |  | ${ }^{135}$ | 2，700 |  | ${ }_{141}^{58}$ |  |  |  |
| $*$ |  | ${ }_{\text {coser }}^{* 10}$ |  | cot | ${ }_{\substack{* \\ 4 \\ 9 \\ 9 \\ 108}}$ | 600 400 | ${ }_{\text {Ske }}^{\text {Stm }}$ |  |  |  |  |
|  | ＊ 61 |  |  |  | ${ }_{*}^{*} 17$ |  | Srosereref |  |  |  |  |
|  |  |  |  |  |  |  | S |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 5，600 |  | ${ }_{115}{ }^{29}$ |  |  |  |
|  |  |  |  | $\begin{gathered} 134 \\ 1368 \\ 1888 \end{gathered}$ |  | 3.950 | $\frac{\text { Pritic }}{\text { sorit }}$ | $\begin{gathered} 115 \\ { }^{1545} \\ 5_{4}^{4} 4 \end{gathered}$ |  |  |  |
| ＊5812 65 | ＊5812 65 | ＊5812 65 | ＊5812 | ＊5812 65 | ${ }^{5812}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  | St |  |  |  |  |
|  |  |  |  |  |  | 2，30 | ${ }_{\substack{\text { Sppar }}}^{\text {Spar }}$ |  |  |  |  |
| ＊28 | ${ }^{22}$ |  |  | ${ }_{21}^{23}$ | ${ }^{23}$ | 1．2．000 |  | $\xrightarrow{158}$ |  |  | ${ }_{22}^{51}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 1018 10 | ctis | cild |  |  | ${ }_{\substack{5 \\ 2.400 \\ 2.400}}$ |  |  |  |  | ${ }_{\substack{221 \\ 22^{2} \text { June } \\ \text { June }}}$ |
|  |  |  | ${ }_{288}^{2212}$ |  |  | 迷 | ${ }_{\substack{38 \\ 57}}$ | $\xrightarrow{17_{1}}$ |  |  | ${ }_{68}^{61}$ |
|  |  |  |  |  |  |  |  |  |  |  | ${ }^{20}{ }^{22_{8} \text { June }}$ |
|  |  |  |  |  |  | $\begin{aligned} & 9,000 \\ & 9,000 \end{aligned}$ |  |  |  |  |  |
|  |  | ${ }_{*}^{* 344} 4$ |  |  |  |  |  |  |  |  | $\xrightarrow{3978}$ |
|  |  | ${ }_{\substack{10 \\ 6415}}$ | ${ }_{89}$ | ${ }^{+93412}$ | 为 | 15，600 |  |  |  |  | ${ }^{11_{2} 2}$ |
|  |  | ${ }^{6448} 64$ |  |  | ${ }^{6312}$ |  | sterling Produets |  |  | $45 \%$ |  |
|  | ${ }_{4}^{112}$ |  |  | ${ }^{112}$ |  |  |  | ${ }_{3}^{128}$ |  | J | $\underbrace{\substack{\text { a }}}_{\substack{37 \\ 784 \\ \text { June } \\ \text { June }}}$ |
|  |  | ${ }^{3412}$ |  |  |  |  |  | ${ }_{614}^{30}$ |  |  |  |
|  |  |  |  |  |  | ${ }_{6}^{6.000}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | steel |  |  |  |  |
|  |  |  |  |  |  |  | Co ot A |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{233_{8}^{2}} 24$ |  | 2414 |  |  |  |  |  |  | ction |  |
|  |  |  |  |  |  | ${ }^{7}, 7,000$ |  | 12 M | 314 |  | pt |
|  | ${ }^{378}$ |  | ＊3 |  |  | 1.400 20,200 |  |  |  |  |  |
| ＋12 | ＊40 | ${ }^{2}$ |  |  |  |  | denor Mrg． |  |  |  |  |
| ＊ 40 | ＊40 43 | ${ }_{4}{ }^{4} \quad 43$ | ${ }_{43} 4^{43}$ | ＊40 4312 | ${ }_{4}^{40}$ 4312］ |  | 53.00 conv pret－．．．－No | 39 Jan | 4 Jan | ${ }_{278} 7_{8} \mathrm{Fob}$ | ${ }_{44}{ }^{24}$ |


| $\begin{aligned} & \text { HIGH AN } \\ & \substack{\text { Saturday } \\ \text { July } \\ \hline} \end{aligned}$ | $\begin{gathered} \text { D LOW SAD } \\ \substack{\text { Monday } \\ \text { Julv }} \\ \hline \end{gathered}$ |  |  |  |  | $\begin{array}{\|l\|l\|} \text { Snles } \\ \text { one } \\ \text { Whe } \\ \text { Week. } \end{array}$ |  |  |  | Lovest. Highest |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{array}{\|l\|l\|} F_{\text {rididan }} \\ J_{\text {ull } 13} . \end{array}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | (100 | Thersid |  |  |  |  |
| ${ }^{4}$ |  |  |  |  |  |  | Thrra Nat |  | $19 \% 8$ |  |  |
|  |  | crele |  |  | [878 | $\begin{gathered} 1,900 \\ 1,600 \end{gathered}$ | $\begin{aligned} & \text { Troon } \\ & \text { Tron } \\ & \text { Ton } \end{aligned}$ |  |  |  |  |
|  |  |  |  |  |  | 100 |  |  |  |  |  |
|  |  |  |  |  |  | $200$ | $\xrightarrow{\text { Pree }}$ |  |  |  |  |
| 94 |  | *92 94 |  | *9212 |  |  | ${ }_{\text {Prem }}^{\text {Pre }}$ |  |  |  |  |
|  | $30^{\circ}$ | coser | ${ }^{6}$ |  | 301 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{34}{ }^{4}$ | 38 38 |  | ${ }^{4}$ | ${ }_{\substack{4 \\ 348 \\ 34 \\ 4}}$ |  | Tr |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ${ }_{524}^{474} 4$ |  | $\begin{array}{ll}48 \\ 51 & 48 \\ 51\end{array}$ |  |  |  |  |  |  |
| (tals |  | [14 | ${ }_{4}^{46}$ |  |  | $\underset{\substack{11,900 \\ 4.300}}{1}$ | Unlon | ${ }_{\text {\% }}$ | cois ${ }^{5073}$ |  |  |
|  |  | ${ }_{*}^{* 19}$ | ctior |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ${ }_{2,800}^{12,300}$ |  |  |  |  |  |
|  |  |  |  |  |  | 4,700 |  |  |  |  |  |
|  |  |  |  |  |  | $\left.\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline 2,800 \\ 4,4800 \end{array} \right\rvert\,$ | United Cor Preterred |  |  |  |  |
|  |  |  |  |  |  |  | United Drus |  | ${ }_{1078}^{184}$ A |  |  |
|  |  |  |  |  |  |  | United |  | ${ }_{7}{ }^{6}$ |  |  |
|  |  |  | 1644 | (tar |  | 12,100 |  |  |  |  |  |
|  |  |  | - 2.64 | ${ }_{*}^{218}$ |  | 200 | ${ }^{\text {JUonted Pap }}$ |  |  |  | cil |
| $3{ }^{3}$ | ${ }^{*}{ }^{45}$ | - |  |  | ${ }^{4} 4.54$ | 3.400\% | $\begin{aligned} & \text { lits } \\ & \text { United } \end{aligned}$ | ${ }_{29}{ }^{4}$ | ${ }_{68}^{68}$ | 2 | (5) July |
| *61 |  | ${ }^{61}{ }^{61}{ }^{63}$ | *61 |  |  |  |  |  |  |  |  |
|  | ${ }^{48812}$ |  | ${ }_{*}^{48988}$ |  |  |  | d |  |  |  |  |
|  |  | ${ }^{13_{8}}{ }^{11}$ | ${ }_{238}^{138}$ | crer ${ }_{\text {18, }}^{18}$ |  |  | Unlversal Plpe |  |  | ${ }_{818}^{14}$ |  |
|  | ${ }_{\substack{1888 \\ 1 \\ 112}}$ | 2 |  |  |  |  |  | ${ }_{\substack{1812}}^{11}$ | ${ }_{\substack{1988 \\ 488 \\ \text { Jeia }}}$ | ${ }_{1}^{123}$ |  |
|  | ${ }^{17^{2} 7_{4}}$ | ${ }^{*}$ | $cc$ |  |  |  | 9 Erale | ${ }_{\text {162 }}^{16}$ | ${ }_{\substack{2 \\ 272}}^{2}$ |  |  |
|  |  |  |  |  |  |  |  | ${ }_{\text {a33 }}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | S Leather Y |  |  |  |  |
| * 4.518 |  |  |  | : 155 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 疗 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Os stee |  |  |  |  |
|  | $\begin{array}{r}84 \\ 117 \\ \hline\end{array}$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Utillea Po |  |  |  |  |
|  |  |  |  | ${ }_{29}^{21}$ |  | $\begin{aligned} & 2.400 \\ & 100 \\ & 100 \end{aligned}$ | Vanadium |  |  |  | ${ }^{3814}$ July |
|  |  |  |  |  |  |  | (1\%\% 1 let pret |  |  |  |  |
| -188 ${ }^{3}$ | 18 |  |  | ${ }_{18}^{28_{8}}$ |  |  | $\underset{\substack{\text { Virgtin } \\ 6 \%}}{ }$ |  | 28 |  |  |
|  |  | 787 78 78 78 78 |  |  |  | 130 | Virfint | 65 |  | ${ }_{60}$ |  |
|  |  |  |  |  |  |  | Vrrsina iron Co |  |  |  | ${ }_{\substack{15 \\ 15 \\ 15 \\ \\ \text { N }}}$ |
|  |  |  |  |  |  |  |  | ${ }_{5}^{52}$ |  | ${ }_{5}^{248}$ | ${ }_{12}^{778}$ June |
|  |  |  |  |  | 10 | 210 | walize | ${ }_{841}^{2214}$ |  | 75 |  |
|  |  |  |  |  |  | 400 | Walworth |  |  |  |  |
|  |  |  |  |  |  |  | do bakin |  |  |  |  |
|  | ${ }^{* 30}{ }_{478}{ }^{31} 81$ |  |  |  |  |  |  |  |  |  |  |
| - 20 | $20^{478}$ |  | $\cdots$ | ${ }^{464}$ |  | 100 | (erner bros Pid |  | ${ }_{318} 81$ | 1 | ${ }_{24}^{948}$ |
|  |  |  |  |  |  |  | ${ }_{\text {W }}$ |  |  |  |  |
|  | *25 |  |  |  |  |  | Convertiol |  |  |  |  |
|  |  |  |  |  |  | ci, 1,00 | ${ }_{\text {Warret }}^{\text {Weste }}$ |  | ${ }_{7}$ |  |  |
|  |  |  |  |  |  | 3,500 <br> 130 | Wes |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{23,}^{45}$ |  |  |  | 000 | We |  |  |  |  |
|  | ${ }^{33}$ |  |  |  |  | ${ }_{11}^{11.700}$ |  |  |  |  |  |
|  |  | $\stackrel{1012}{* 2512}$ | ${ }_{*}^{1051}$ | ${ }_{-2512}^{1012}$ |  |  | ${ }_{\text {Wesion }}^{\substack{\text { Case }}}$ |  |  | 10 |  |
|  |  |  | ${ }_{78}^{674} 48$ | $* 67$ 79 79 79 |  | 210 | Pesp |  |  |  | ${ }_{774}^{73}$ |
|  |  |  |  |  |  |  |  |  |  | 88 |  |
|  |  |  |  |  |  |  | ${ }_{\text {W\%\% }}^{6 \%}$ |  |  |  |  |
|  |  |  |  |  |  | 3,800 |  |  |  | ${ }^{\frac{2}{2}}$ |  |
| , 1818 |  | $\begin{array}{ll}188 \\ 18 & 19 \\ 171\end{array}$ | ${ }^{197}$ |  |  | 3,800 | Westraco Chio | 142 | ${ }_{29}^{274} \mathrm{Feb}$ | ${ }_{1}{ }^{\text {M }}$ M | ${ }_{35}^{2012}$ Juls ${ }^{2015}$ |
|  | ${ }_{*}^{45}$ | ${ }_{18}^{45}$ | ${ }_{4}^{451} 4$ |  |  |  |  |  |  |  |  |
|  |  | ${ }_{\text {P }}^{258}$ |  |  |  | 1.700 | White RL Mil |  |  |  |  |
|  |  |  |  |  |  |  | White Seeming M |  |  |  |  |
|  |  |  |  |  |  |  | Who |  |  |  |  |
|  |  |  | ${ }^{\text {cis }}$ |  |  |  |  |  |  |  |  |
|  | - 9048 | col |  |  |  |  | Woolm |  |  |  |  |
| -191/ | ${ }^{420}$ | ${ }_{\text {c }}^{20}$ | ${ }_{*}^{* 2188}$ |  | ${ }^{21}$ |  | worth |  | ${ }^{\text {cosem }}$ |  | y |
| -3012 |  |  | 52 |  | ${ }_{3}^{31}$ |  |  |  | ${ }_{4}{ }^{2}$ J Jaia |  |  |
|  |  | cick |  |  |  | ${ }_{1}^{1,600}$ | Writey |  |  |  |  |
| ${ }^{418} 8{ }^{44}$ | *37 |  | ${ }_{-38}{ }^{41}$ |  |  | 1,600 |  |  |  |  |  |
| -16is |  |  |  |  |  |  |  |  |  |  | \% |
|  |  |  |  |  |  | 3.00 |  |  |  |  |  |
|  |  |  |  |  |  | 1.800 | - |  |  |  |  |

## 252

 New York Stock Exchange－Bond Record，Friday，Weekly and Yearly $\qquad$

|  |  | $\begin{gathered} \substack{\text { Rans } \\ \text { Land } \\ \text { Sate }} \end{gathered}$ |  |  |  | ${ }^{8}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{array}{lr} \text { Bid } & \text { Ask } \\ 104^{15} 32 & \text { Sale } \end{array}\right.$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| ${ }^{\text {con }}$ |  |  |  |  |  |  | Puble whe 5 \％ 4 d |  |  |
|  |  |  |  |  | ${ }_{\substack{\text { cid } \\ 88}}$ |  |  |  |
| 边 |  |  |  |  |  | （ta |  |  |
|  |  |  |  |  |  |  |  |  |
| Trasur | ${ }^{102}$ | ， |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| ${ }_{\text {reat ram }}$ |  |  | 旡起 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ${ }_{\text {cosem }}^{1885}$ |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  | 2 |  |  |  |  |  |
|  |  |  |  |  |  |  | cosm |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  | coit |  |  | ${ }^{\text {a }}$ |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  | cois |  |  |  |  |
|  |  |  |  |  |  |  | ${ }_{4}^{111}$ |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ． |  |  | （taty |  |  |
|  |  |  | ${ }_{3}^{3}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  | \％et |  |
|  |  |  |  |  |  | － | ${ }_{\substack{170 \\ 170}}$ |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | Aseatha totit | － |  | （eick |
|  |  |  |  |  |  |  | 2 ${ }^{\text {a }}$ |  |
|  |  | ， |  |  |  |  | $\underbrace{}_{\substack{19 a^{\circ} \\ \text { and }}}$ |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | vumalibal anh |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | 10 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| comen |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |



| BOND BROKERS <br> Railroad, Public Utility and Industrial Bonds <br> Vilas \& Hickey <br> New York Stock Exchange - Members - New York Curb Exchange <br> 49 WALL STREET |
| :---: |
|  |  |
|  |  |
|  |  |



New York Bond Record-Continued-Page 4



 $\ddagger$ Am Writing Pap
























 Cearriela Bit Coal $18 t$
Colon onil conv deb 88







 Contalner Corper 18t 68 －
15 －year deb 58 wlth




 Stamped as to Penna tax． 1951 M
Detrott Edson 58 ser A．－． 1949 A Gen \＆ret 55 serties B ．－





##  $\left.-\frac{\begin{array}{c}\text { Ranoe or } \\ \text { Last Sale．}\end{array}}{\begin{array}{c}\text { Sovo } \\ \text { Oith }\end{array}} \right\rvert\,$





| N．Y．STOCK EXCHANGF Week Ended July 13. |  |  |
| :---: | :---: | :---: |

 
＊Ge
Gen
Gen
Gen
Gen
Gen 
 ..... 
 ..... 
 ..... いだった
Week＇s
Rane or
Last Sale．
 ..... 
ƠƠ：


$\begin{array}{cc}9638 \\ 110 & 98 \\ 15\end{array}$
\％qㅜㅜ운
ฟ気シャ


Con
Goody
Gotha
＊）
＊GO
Hackensack Water 18t 4s
ర్ద్ర్ర
 ..... 

New York Bond Record-Concluded-Page 6







## New York Curb Exchange-Weekly and Yearly Record

NOTICE. - Cash and deferred dellvery sales are disregarded in the week's range, unless they are the only transactions of the week, and when selling outside of the
regular weekly range are shown in a footnote in the week in which they occur. No account is taken of such sales in computing the range for the year. In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last (July 7 1934) and ending the present Friday (July 13 1934). 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:






## Over-the-Counter

We maintain markets in Bank, Insurance, Industrial, Public Utility, Trust Company and Investment Trust Stocks.

Securities Hoit,Rose\& Trastrig.

74 Trinity Place, New York Whitehall 4-3700

## Bought and Sold

Real Estate, Industrial, Public Utility, Railroad, Guaranteed Mortgage Bonds, Canadian Stocks and Bonds

## Quotations on Over-the-Counter Securities-Friday July 13



## Quotations on Over-the-Counter Securities-Friday July 13-Continued

## NEW YORK CITY TRACTION ISSUES

Also in underlying and inactive
Railroad and Public Utility Bonds.

## Wㅡㅡ Carnepie Ewen

2 Wall St., New York
Tel. REctor 2 -3273
Public Utility Bonds.

 $\qquad$
 We deal in

## Public Utility <br> Preferred Stocks

## W. D. YERGASON \& CO.

Dealers in Public Utility Preferr
30 Broad Street
New York
Tel. HAnover 2-4350

dustrial Stocks



Investment Trusts.


|  | ${ }_{16.43}^{48 k}$ | Investment Trust of $\mathrm{N}^{\text {Par }}$ |
| :---: | :---: | :---: |
|  |  | Low Priced |
| 13 |  | Major Shares |
| . 94 | 1.04 | Mass Investors |
| $\begin{aligned} & 33_{8} \\ & 71 \end{aligned}$ | 4 | Mutual Invest Tr |
|  | ${ }_{8}^{814} 4$ | Natlon wide Securitle |
|  | 18 | Voting trust $\mathbf{c}$ |
|  | 18 |  |
|  | ${ }_{4}^{6}$ | No Amer Bond |
| $\stackrel{38}{2}$ |  | No Amer Trust Shares, 1953 |
|  | $5{ }^{3} 4$ | Serres 195 |
| $\begin{aligned} & 0 \\ & 37_{8} \\ & 00 \end{aligned}$ |  | 195 |
|  | 1.23 | Northern Se |
| 304 |  | Paciflo Southern Invest pt.* |
| . 40 | $-65$ | Class A- |
| 3.30 | 12.8 |  |
| 211 |  | Plymouth Fund Ine |
| 212 | ${ }_{212}$ | Represent Ine Sha |
| $19{ }^{1}$ | $20{ }^{2}$ | Royaltles Management |
|  | ${ }^{3} 3_{4}$ |  |
| $\begin{aligned} & 1.91 \\ & 1.85 \\ & \hline 181 \end{aligned}$ |  | cond Internat S |
|  |  | Class B commo |
| 21 |  | 6\% preterred |
| 2.21 | 2.34 |  |
|  |  | Selected Cumulative |
|  | 2312 | Selected Inco |
| 102 | $1071_{2}$ | Selected Man Tr |
|  | 18 | Sp |
| 104 | 109 | Standard Amer Tr |
| 3.91 |  | Standard UtII |
| 2.3 | 2.60 | State Street |
| ${ }^{3} .42$ | $3.80$ | Super Cord of Am Tr shs A |
| \% |  |  |
| 45 |  |  |
| 1.21 | 1.2 |  |
|  |  |  |
| 65 |  | Supervised 8 h |
|  |  | Trust Fund Sha |
|  |  | Trust shares of Am |
| 7.98 |  | Trustee Indust |
| . 8.8 | 41 | stee St |
|  |  | Trustee standard où shas |
| 1.95 | 2.15 | B |
|  |  | Trustee Amer Bank ${ }^{\text {sha }}$ - |
| ${ }^{912}$ | 1214 |  |
|  |  | 20th Century orig ser |
|  |  |  |
| 1318 | $14^{38}$ |  |
|  |  | Standard Shares. |
|  |  |  |
|  |  | Lt \& Pow |
| 14 | 18 |  |
|  | ${ }_{2312}^{2312}$ |  |



## Sugar Stocks.


Realty, Surety and Mortgage Companies.
 Lawyers Mortgage....... 20

## Quotations on Over-the-Counter Securities-Friday July 13-Concluded

Insurance Companies.


| Btd | ${ }^{\text {Ask }}$ | Hertiord Fire |
| :---: | :---: | :---: |
| 50 | 52 | Hartford Flre--- |
| 3914 | $411_{4}$ | Hartford Steam Bol |
| 1714 | 1834 | Home |
| 5612 | $60{ }_{2}$ | Home Fire |
| 1934 | $211_{4}$ | Homestead Fire |
| $51_{2}$ | 7 | Hudson Insuran |
| $203_{4}$ | 2312 |  |
|  | 12 | Importers \& Exp. of N Y- 25 |
| 40 | 43 | Lincoln |
| $201_{2}$ | 2112 |  |
| 26 | 2712 | Maryland Casualty |
| 1934 | 2114 | Mass Bonding \& Ins..... 25 Merchants Flre Assurcom $21 / 2$ |
| $33_{4}$ | 434 | Merch \& Mfrs Fire Newark_ 5 |
| 5712 | $621_{2}$ |  |
| 520 | 523 | National Casualty - .-.... 10 National FIre 10 |
| 1912 | 2012 | National Liberty |
| $211_{4}$ | 2234 | National Union Fir |
| ז175 | 181 | New Amsterdam |
| 2734 | 2914 | New Brunswick Fire....- 10 |
| $11^{3} 4$ | $123_{4}$ | New England Fire |
| 18 | 24 | New Hampshire Fire -1.10 |
|  | $23_{4}$ | New York Fire...-. |
| $233_{4}$ | 2684 | Northern .-.-.-.-.-.-- 12.50 |
| $11^{3} 4$ | 1234 |  |
| 61 | 64 |  |
| $421_{2}$ | 44 | Paclflc Fire - .- - . - . |
|  | ${ }_{2}^{714} 4$ | Phoenix. |
| $223_{4}$ | 2414 | Preferred Accldent _-........ Providence-W |
|  | 11 |  |
| $\begin{aligned} & 2012 \\ & 281_{2}^{2} \end{aligned}$ | 22 30 | Rochester American ..... 10 St Paul Fire \& Marine... 25 |
| $10{ }_{12}$ | $123_{4}$ | Securlty New Haven...- 10 |
| 40 | 4412 | Southern Fire |
| 20 | 2112 | Springtield Fire \& Marire 25 |
| 6 | 8 | Stuyvesant_-.-...----- 10 |
|  | 1734 | Sun Life Assurance..--- |
| 22 | 28 | Travelers |
| $30{ }^{3} 4$ | $323_{4}$ | U S Fidelity \& Guar Co.-. 2 |
| 22 | 2312 | U S Fire |


Chain Store Stocks.

## Bohack (H C) com

 $7 \%$ preterredButler (James)


## Telephone and Telegraph Stocks.

| Amer Dist Teleg (N J) Pomar |  |  | York Mutual Tel_ 100 | $\begin{gathered} B 1 d \\ 221 \end{gathered}$ | $\begin{aligned} & A_{25} \\ & \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Preferred...........-- 100 | $1103_{4}$ | 112 | Northw Bell Tel pt $61 / \% \% 100$ | 10812 | $110{ }^{3} 4$ |
| Bell Telep of Canada.-.- 100 | 117 | 119 | Pac \& Att Teleg US 1\% _25 | 15 | 1714 |
| Bell Telep of Penn pret. 100 | 11514 | $1167_{8}$ | Peninsular Telephone com. ** | 5 |  |
| Cincin \& Sub Bell Telep_ 50 | ${ }^{681}{ }_{4}$ | 71 | Preterred A. | ${ }_{6812}^{681}$ | 7114 |
| Emplre \& Bay State Tel_ 100 | ${ }_{50}^{2512}$ | 31 60 | Roch retep So \& Atl Teleg \$1.25 |  | 21 |
| Franklin Teleg \$2.50 ... 100 | 37 | 41 | Sou New Engl Telep....-100 | $1051_{2}$ | 10712 |
| Int Ocean Teleg 6\% | $801_{2}$ | 85 | S'western Bell Tel, pt ... 100 | 119 | $120{ }^{3} 4$ |
| Lincoln $\mathrm{Tel} \& \mathrm{Tel} 7 \%$ | 90 |  | Tri States Tel \& Tel |  |  |
| New England Tel \& Tel_100 | ${ }_{95}^{107}$ | 10914 | Preterred Wisconsin Telep | ${ }_{1101_{2}}^{988}$ | $17_{8}$ |

## CURRENT NOTICES

-Harry M. Addinsell, chairman of the executive committee of The First Boston Corporation, was elected president of the Bond Club of New York at its annual meeting held on Wednesday, succeeding John D. Harrison who has headed the club for the past year. Ralph T. Crane, Vice-President of Brown Harriman \& Co., Inc., was elected vice-president of the club. Other newly elected officers are Ranald H. Macdonald, Jr., of Dominick \& Dominick, secretary; and Hearn W. Streat of Bancamerica-Blair Corporation, treasurer.
-Midyear statements of banks in the Far West are characterized by substantial gains in deposits, as indicated by an increase of $\$ 210,993,599$ for twenty-three of the largest banks in this region, according to a compilaPacific Coast brent summary of Western business by the Bank of America, Pacific Coast branch banking institution. This gain in aggregate deposits of the largest Far Western banks represents a $7.4 \%$ increase over figures for Dec. 31, last
-Howard \& Robbins, Inc., New York, announces the association with them of Warner Marshall, Jr., who has been with Halsey, Stuart \& Co. in New York for the past four years, during which time he took an active part tified. In his new connection companies with which that firm was identiwork and new financing
-Hoit, Rose \& Troster, 74 Trinity Place, New York, have issued their July edition of Facts and Figures including the latest available data on New York Oity bank stocks, insurance company stocks and other over-the-counter securities.
-Frank C. Masterson \& Co., 25 Broad St., New York, have issued their monthly booklet listing the July 21934 closing bid and asked prices of approximately 2,500 stocks and bonds that are most frequently traded in approximately
over the counter.

## FULLER, CRUTTENDEN E COMPANY

 An International Trading Organization Brokers for Banks and Dealers Exclusively Members:Chicago Stock Exchange Chichago Board of Trade ock Exchange
CHICAGO
120 So. LaSalle St.
Boatmen's Bank Bldg
Phone: Dearbar Phone: Chestnut 4640


$f$ Flat price

## Short Term Securities.




Aeronautical Stocks.
 Central Airports...........* 1 | 1 Warner Aircraft Engine... *|
-Swart, Brent \& Co., Inc., 25 Broad St., New York, have prepared an analysis of the earnings of 60 prominent water companies in the United States having funded debt of $\$ 1,000,000$ or more
-Gertler \& Co. have issued a report on the finances of Atlantic City, N. J., giving the tax collection figures as well as the debt statement and record of receipts and disbursements.
-Clinton Gilbert \& Co., 120 Broadway, New York, have prepared a six-page prospectus on the capital stock of The American Insurance Co of New Jersey.
-Arnold B. Wertheimer is now at Mortimer W. Loewi \& Co., 30 Broad Street, New York. Godnick \& Son are at the offices of the same firm.
-Schatzkin \& Co., 60 Broad St., New York, are distributing their monthly comparative analysis of bank and insurance stocks.
-James Talcott, Inc. has been appointed factor for Hillerson Silk Co. 165 Ward St., Paterson, N. J., manufacturers of silks.
-Homer \& Co., Inc., 40 Exchange Place, New York, have prepared a special circular on institutional bonds
-Geo. V. W. Pelz, formerly of Nash \& Co., is now connected with the New York firm of B. H. Roth \& Co.
-R. S. Dickinson \& Co. are distributing an economic survey and debt analysis of the State of South Carolina.
-Bristol \& Willett, 115 Broadway, New York, are distributing their current offering list of Baby Bonds.
-Abbott, Hoppin \& Co. have prepared for distribution a ciruclar analyz ing Sterling Products, Inc.
-Hornblower \& Weeks have prepared their semi-annual review of New York City bank stocks.

## General Corporation and Investment News

## RAILROAD-PUBLIC UTILITY-INDUSTRIAL-MISCELLANEOUS.

Below will be found in alphabetical arrangement current news pertaining to all classes of corporate entities-railroad, public utility and industrial companies. This information was heretofore given under classified headings, such as Current Earnings, Financial Reports, Steam Railroads, Public Utilities and Industrial and Miscellaneous.

Monthly Gross Earnings of Railroads.-The following are comparisons of the monthly totals of railroad earnings, both gross and net (the net before the deduction of taxes), of all the Class I roads in the country reporting monthly returns to the Inter-State Commerce Commission


Earnings of Large Telephone Companies.-The InterState Commerce Commission at Washington has issued a monthly statement of the earnings of large telephone companies having an annual operating revenue in excess of $\$ 250,000$. Below is a summary of the return:

## No. of Co. Operating Operating Stations in <br> |  | Service. | April 1934--- -------- | $14,634,789$ | $81,785,306$ |
| :--- | :--- | :--- | :--- | :--- |



## Acadia Sugar Refining Co., Ltd.-Earnings.

 Year Ended-Net trading profit
Net trading prof
Bond interest
$\underset{\text { Balan }}{\text { Balan }}$
Surplus

$\underset{\text { Preferre }}{\text { Balan }}$
$\qquad$

|  | Comparative |  |
| :---: | :---: | :---: |
| ${ }_{\text {Cash }}^{\text {Assets- }}$ | Dec. 3033.3 | -ec. 3125.384 |
| Acets. recel | 195,370 | 148,646 |
| Inventories | 778,105 | 893 |
| Investments | 1,013,018 | 616 |
| Fixed assets | 5,461,310 | ,461,310 |
| Prepald | 9.521 | 213 |
|  |  |  |
| Slinking fund cash. | 4,710 | 4,540 |

## -V . 138, p. 3759 .

Adams Express Co.-Net Asset Value.
The company announces that the net asset value of its common stock at the close of business June 301934 , after deducting bonds at their prin-
cipal amount and preferred stock at par, was $\$ 6.97$ per share.-V. 138 . cipal am ${ }^{\text {p. } 2562 .}$
Adams-Franklin Bldg., Chicago.-Reorganization Plu Details of the plan of reorganization under which first and second mortgage bondhotiders chairman of the first mortgage bondholders' committee. There are $\$ 3,935,000$ first mortgage bonds outstanding of an oricinal ssue underwritten by s . W . Straus \& Co. of $\$ 4,000,000$ and $\$ 158,000$ o
second mortgaze bonds of an original issue of $\$ 200,000$. Under the plan which is dependent upon acquisition of the property by a nominee of the committee at a foreclosure sale and court approval, first mortgage bondholders will receive $5 \%$ cumulative income bonds in the ratio or 5500 for of 10 shares for each $\$ 1,000$ bond held while second mortgage bonds receive one share of common for each $\$ 100$ bond.
owners of the third mortgage and the equity holder are eliminated under Owners of the third mort
the plan. $-\mathrm{V} .124, \mathrm{p} .114$.

Addressograph-Multigraph Corp.-New Products.The corporation announces the addition of several new products and
several major improvements to its broad line of office appliances for mechanical name and data writing and office duplicating and printing purposes. These new products and developments are the result of intensive
development and research work carried on during the last three years, it is stated Among the new products is the Class 1700 Addressograph, a new all-
purpose low-priced, electric machine for which a large market is said to exist . keyboard Graphotype for embossing both capital and small typewriter ddressogra machine is is5\% faster than present Graphotype models used for that purpose, it is said.
The other
he metal card index products are devices for speeding up the preparation of ing device, and an automatic device for inserting and removing classification and indexing tabs in the Addressograph card index printing units. development work of the corporation during the last four years, points out
that the new Multilith machine which was introduced by the Multigraph Division in 1933 has found a large and growing market throughout the world. Multilith sales, Mr. Rogers says, along with the general improvement, are
Administered Fund

Administered Fund, Inc.-Lower Dividend.-Neclared The directors have declared a dividend of 14 cents per share on the ommon stock, no par value, payable July 23 to holders of record July 116 .
This compares with 5 conts per share distributed on this issue April 16 and Jan. 15 last.-V. 138, p. 1563 .
The New York Produce Exchange has removed from dealing the common stock, no par.-V. 133, p. 2604.
Alabama Tennessee \& Northern RR. Corp.-Asks Holders for Relief on Interest.
The corporation has sent to bondholders a plan whereby the road will be elieved immediately of pressing interest payments on its prior lien and
coneral mortgage bonds. Bondholders are asked to co-operate in the lan which has been considered as the solution of the present difficulty of the road and preventing costly receivesrhip and reorganization. maturing July 11934 and Jan. 11935 for five years from July 1, such extended coupons to bear interest at $4 \%$. All subsequent coupons now attached to be surrendered for new ones bearing up to $6 \%$ as the company
can pay in multiples of $1 \%$ out of $75 \%$ of net income available for such purposes. This interest is to be cumulative from Jan. 1 I 1937 .
Holders of general mortgage bonds are asked to extend coupons maturing Jan. 11935 and July 11935 for five years and to bear interest at $4 \%$. in multiples of $1 \%$ out of $75 \%$ of net income available for such purposes after payment or urrent and accumulated interest on the prior lion bonds. John $T$. Cochrane. President, states in his letter to bondholders that the
plan has been promulgated by the directors as the only solution to the difficulties of the company and at the least expense and loss to the bondholders. He says that if the compony is thrown into receivership and reorganization new money must be obtained from present bondholders
with possible reduction in the outstanding indebtedness. No aid can be expected from junior holders, he says.-V. 138, p. 3593.
Alaska Juneau Gold Mining Co.-Earnings.-
 Net profit after oper.
$\exp _{\text {ches }} \&$ development
chep ietion $\&$ Fed. tax
-V deple
212,700
$137,400 \quad 1,204,950$
611,300
Alberta Pacific Grain Co., Ltd.-Meeting Postponed.Through lack of a quorum, the meeting of bondholders called for July 5 ,
has been adjourned to July 25 . The purpose of the meeting is to pass on a proposal by the company that the yearly additions to the sinking fund be waived for three years, so that the company may build up working capital. See also V. 138, p. 4119.
All America General Corp.-Removed from Dealing. DU The New York Produce Exchange has removed the warrants from deal-ing.-V. 138, p. 1745.

## Alleghany Steel Co.-Resumes Dividends.-

The directors have declared a dividend of 15 cents per share on the common stock, no par value. payable Aug. 15 to holders or record Aug, 1 . Monthly distributions of 5 cents per share were made on this issue in oct., Nov. and Dec. $1931 ; 10$ cents per share each month from July 11931 to
nd incl. Sept. 1 1931, and prior to this 15 cents per share monthly.V. 139, p. 107:

Allied Owners Corp.-Files Plea to Reorganize.-
Francis T. Pender, President of the corporation, a subsidiary of New York Investors, Inc., recently filed a petition in the United States District
Court in Broollyn, seeking permission to reorganize and be discharged from bankruptcy
The petition for reorganization says that the company has assets of
$\$ 10,788,256$ in excess of liabilities and capital stock, without allowing for
depreciation The major assets of the company consists of seven moving picture
theaters. Thes are Loew's Kings and Pitkin Theaters in Brooklym, Loew's Valencia in Jamaica, Queens; Brooklyn Paramount and theaters in Birmingham, Ala.; Freemont, Ohio, and Glens Falls, N. Y. in The petition reports that the operation of the corporation by trustees Greve from investments and $\$ 180,000$ from the operation of contracts.-V. 138,

Alton RR.-Earnings.

Aluminum Co. of America.-Verdict in Baush Action Reversed. -
The U. S. Circuit Court of Appeals reversed July 9 a verdict for the company in a damage suit
Tool Co. of Massachusetts.

Financial Chronicle

The latter company charged that the defendant had fixed so high a price on aluminum that it
and other products
p. 3593 .

Amalgamated Electric Corp., Ltd.-To Purchase Pref.George Nico, Secretary, in a letter to the holders of the preferred shares
dated July , states:
Under the provisions of its letters patent of incorporation company is within limits empowered from time to time in the discretion of the directors to purchase for redemption and cancellation any outstanding preferred shares offered or availabt to the company for market for any of the preferred shares of which the holder or holders may desire to dispose, directors have
decided to advise each holder of preferred shares of the company that the decided to advise each holder of preferred shares of the company that the
latter is prepared, for the time being in any event, to receive offers for latter is prepared, for the time being in any event, to receive orfers
redemption by the company from the registered holder or holders thereof rot a price not the exceed s15 per share, of any of the preferred shares which
athe holder or holders thereof may wish or have decided to sell: provided, the holder or holders thereof may wish or have decided to sell: provided, always, that the company shall not be committed by reases of ich may be
munication or otherwise to purchase all or any of such shares which so orfered for sale to it, and shall be entitled to consider each and any offer
from time to time received by it and to accept or decline the same as the from time to time receiv
directors may think fit.
directors may think fit.
Any holder or holders of preferred shares wishing to dispose thereof as hereby contemplated should communicate with the Secretary of the company stating the number of shares available for sale and the price per share to acquire for redemption must deliver to the company against payment of the purchase price the certificate or certificates representing such shares duly endorsed in blank with signature guaranteed to the satisfaction or
Income Account for Calendar Years.

| Net earni | $\begin{array}{r} 1933 . \\ - \text { loss } \$ 57.538 \\ \hline \end{array}$ | $\begin{gathered} 1932 . \\ \text { loss } \$ 67.398 \\ 46.853 \end{gathered}$ | $\begin{aligned} & 1931 . \\ & \$ 12.816 \\ & 42.798 \end{aligned}$ | $\begin{aligned} & 1930 . \\ & \$ 750,750 \\ & 47,991 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Depreciation | 47,121 |  |  | 2,100 |
| Adjustmen |  | 63,089 | 64,755 | Cri,071 |
| alance, def | \$104,659 | \$177,340 | \$94,737 | $\begin{aligned} & \text { ur } \$ 26,730 \\ & 70,500 \end{aligned}$ |
| eferred divid |  |  |  |  |
| Balance, deficis |  |  | , 737 | $\begin{array}{r}\$ 43,770 \\ 56,794 \\ \hline\end{array}$ |
| Previous surplus | def259,053 | def81,713 | 3,024 | 56,794 |
| Profit \& loss def | icit.-- \$363.713 | \$259,053 | \$81,713 | sur\$13,0 |


| AssetsAcets. recelvableEmployees' stock subscription $\qquad$ Investment Deterred ch ${ }_{x}$ Deflant charges Good-will, \&e $\qquad$ |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  | | 1933 |
| :---: |
| 8196 |
| 32, |
| 35 |
| 234 |
| 22 |
| 22 |
| 628 |
| 363 | Balance Sheet Dec. 31 . CassetsEmployees sto Investments Deterred charges Goodi-will,

Defict

det Total .| 13 | 259,053 |
| ---: | ---: |
| 1 |  |

$\overline{\$ 1,514,941} \overline{\$ 1,518,153} \quad$ Total $\ldots . . . . . . . \quad \overline{s 1,514,941} \overline{\$ 1,518,153}$ x After depreciation of $\$ 227,567$ in 1933 and $\$ 181,547$ in 1932. y Repre-
sented by 50,000 shares (no par)-V. 136, p. 1201.
Amalgamated Sugar Co. (\& Subs.).-Earnings.-

Net loss for yea Consolidated Balance Sheet March 31.
1934.

Assets-

Notes receivable
Inventories
Inventories
Freilint pald on sug
Cash in hand of
Cash in in hand of
sink. .tat trusteess
Corp. bonds.
sale contr., \&c.

${ }^{1}$ Bldgs. \& mach.,
$\underset{\substack{\text { Farm Iands, } \\ \text { rights, } \\ \text { water }}}{ }$

Total_-......-12,752,666 $\xlongequal[11,089,247]{ }$ Total_..........12,752,666 $\overline{11,089,247}$ $x$ After reserve for depreciation of $\$ 6,465,937$ in 1934 , and $\$ 5,983,045$ in
933 . y Represented by 724,64 no

## Ambassador Hotel Corp.-Plea Denied.-

Federal Judge John M. Woolsey recently overruled the objections of Henry , ard eeer, representing a group of independent bondholders, to Act for the corporation to reorganize. Judge Woolsey said that he probach would appoint the equity receevers to trusteeships under the reorganiza-
tion petition. The receivers are the Irving Trust Co. and Frank L. Kridel, tion petition. Th.

- American Austin Car Co., Inc.-To Reorganize.-

77-B of the Baniky pursuant to the reorganization provisions of Section ceeding under said section in the U.S. District Court for the Western Disrict of emnsylvania, and on June 29 the Court made an order granting leave
for the submission and filing of a plan of reorganization under said section $77-\mathrm{B}$ of the Bankruptcy Act, and continuing the company in possession of its property until further order of court. ing, Pittsbsurgh, on July 19 1934, for the purpose of acting upon the conthe appointment of trustees for the company's estate, or such other action as the Court may deem advisable.-V. 139, p. 107
American Beet Sugar Co. (\& Subs.).-Earnings.-


Consolidated Batance Sheet March 31

 Funded debt-... $2,964,100 \quad 1 \begin{array}{ll}14,772,000\end{array}$
 Farm products Farm products-Advances.-.i-aSinking fund-...-.
Deterred charges.
$\overline{26,839,442} \overline{26,069,415}$ Total. a Bank acceptances have been reduced by $\$ 500,000$, since close of fiscal
year. $\times$ After depreciation of $\$ 9,194,089$ in 1934 and $\$ 7,942,544$ in 1933 . y Represented by 363,966 in 1933 ( 358,166 in 1932) no par shares, exclud-
Ing 51 in 1933 ( 851 in 1932 ) shares in treasury stock ( $99 \%$ ) of Amalgamated sugar Co, value March 311934 , based on the Amallamated Sugar Co.'s statement is $\$ 1,968,192$ after adjustment
for equities of pref stock, on which dividends and sinking fund require ments have been paid to May 1 1927.-V. 138, p. 4119.
American Beverage Corp. - Initial Preferred Dividend. A An initial dividend of 834 cents per share on the $7 \%$ preferred stock,
American Car \& Foundry Co.-Unfilled Orders-Outlook, \&cc.
President Charles J. Hardy at the annual meeting held July 12 stated
that orders on the books of the company as of July 1 totaled $\$ 9,477,000$. that orders on the books of the company as of July 1 totaled $\$ 9.477,000$
compared with $\$ 622,000$ a year ago. The Government aid to railroads compared with $\$ 622,000$ a year aso Mr The Government aid to railoads has helped the equipment business, Mr . Hardy said, and large buying is
expected to begin shortly. He said the bus division of the company oper-
ated at a ated at a profit in the first quarter.
Concerning dividends. Mr. Hatray stat that the company would follow
Hend its conservative practice and would only pay dividends if circumstances improved. stated that the facilities of the company would enable it to manufacture the new type re rairle who stated that he was unable to attend meetings, was not reelected as a director. Other directors were re-elected. A special meeting or stockholders will be called after the assete of the p. 4452 .

American \& Continental Corp.-Earnings.-




Net income (excluding profits and losses on sales of securities
and liguidation of intermediate credits) $\$ 179,880$ Dividend paid Jan

| American Eurrop |  | ies Co. | 22 |  |
| :---: | :---: | :---: | :---: | :---: |
| ${ }^{6}$ Mos. End. June 30- | 1934 |  | $\begin{aligned} & 1932 . \\ & \$ 375.965 \end{aligned}$ | i84 |
| Cash divs. received-u- |  | 43,626 | 28,232 | .847 |
| Miscellaneous interest. | 273 |  |  |  |
| Dividends received in se- |  | b13,781 |  |  |
| Total income--.----- | 99,3 | \$240,185 | 7 |  |
| Exps., incl. | 75,7 | 9,061 76,262 | 94,139 | 100,673 |
| Net inco | \$114,395 | \$154,8 | ${ }_{1}$ \$297 | \$341,503 90,391 |
| Net loss from sec. sol | 651,339 |  |  |  |
| Prown bonds retired. |  | 5,057 | 320,053 |  |
| Total deficit | \$536,944 | \$368,361 | $\begin{aligned} & \$ 396,313 \\ & 25,000 \end{aligned}$ | $\begin{array}{r} \$ 251,113 \\ 150,000 \end{array}$ |
| Balance | 536,9 | 368,36 | 42 | 10 |
| om, shares outstanding | 354,500 | 354,500 |  | 8 |
| arnings per share-..- | al Elect | Co. of | o Corp | America |
| mmon stock has been en | ed on th | of th | mpany in | cordance |
| Stock dividends | received. | e been | res |  |
| comp |  |  |  |  | the company by only recording the number of shares received withou increasing Comparative Balance Sheet.


| Cash ${ }_{\text {Asets- }}$ | 34. Dec. |  | Liabulites- | $\text { June } 30 \text { ' } 34 \text {. }$ | Dec. ${ }_{8} 1^{\prime} 33$. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  | Common | -10,139,5 | 10,139,510 |
|  |  |  | d Option |  |  |
| nds | 2,550 | 049 | Funded de | 3,023,475 | 50.475 |
| ture |  |  | Tint. | 0 | ,000 |
|  |  |  | Accrued taxes | 4 |  |

Total_.......... $\overline{8,320,977} \overline{18,859,648} \mid$ Total_........ $\overline{18,320,977} \overline{18,859,648}$ ${ }_{50}^{\text {b Represented by } 354,500 \text { shares of no par value. c Represented by }}$ option warrants entitling the holders to purchase at any time, withour limit, 20,500 shares of common stock at a price of $\$ 12.50$ per share.- V .138 , p. 2563 .

American \& General Securities Corp.-Earnings. \begin{tabular}{lllll}
Six Months Ended May 31- \& 1934, \& 1933. \& 1932 <br>
Interest \& \& 193. \& <br>
\hline

 

Interest - <br>
Dividends (incl.no tock dividends) \& $\$ 34,514$ \& $\$ 65,107$ \& 74,749 \& 180,459 <br>
\hline
\end{tabular}




Gross income
Invertment service fee.
Miscellaneous expenses.-
Miscellaneous taxes.-.
Miscellaneous taxeses-
Foreign government taxes
Net income


Divs, paid and accrued on prof. shar Balance of income
-V .138, p. 863 .
$\qquad$ $\$ 16,502$
$\qquad$
$\qquad$

American International Corp.-Financial Statement The corporation reports net assets as of June 301934 of $\$ 19,662,296$,
equivalent to $\$ 1,422.64$ per $\$ 1,000$ principal amount of debentures outequivalent to $1,422.64$ per 1, 1,00
standing and indicating an asset value on common stock of $\$ 5.79$ per share.

Securities (certain of which were carried at a nominal valuation) are
valued on June 301934 on the same basis as in the audited report of Dec.
 ash value on the common stock of $\$ 4.08$ per share.
Cash position as of June 301934 Was 8818.182 as against $\$ 988,532$ as of
Dec. 31 1933, both amounts including $\$ 380.077$, covering debenture interest payments due July 1 and Jan. 1 .
Terie con. company did not purchase any of its own securities during the American Radiator \& Standard Sanitary Corp.Forms New Unit.-
Rolland J. Hamilton, Secretary-Treasurer, on July 9, announced the for-
mation of Standard Air Conditioning, Inc., a company to deal exclusively in air-conditioning equipment.
The new, has taken over the air-conditioning
activities of the Campleell Metal Window Corp., an affiliate of the American Radiator \& Standarard Sanaitary Co.., ard., will affiliate of the Ameri-
megmediately to
market air-conditioning appliances for use with radiator heating systems.

American Scantic Lines, Inc.-Acquires New Service. The company recently acquired the Dawnic Line's West Indies service,
including the steamships oritani and Ormes. The new operator wwil
onter enter the trade with the departure of the Oritani from New York, July
25 .-V. 132, 852 .

## American Telephone \& Telegraph Co.-Earnings.



 Net oper. income_... $\$ 1,242,271 ~ \$ 951,931 ~ \$ 7,157,919 ~ \$ 3,098,343$ ations The company reports that the net loss in stations in operation to the
Bell System during tre month of June was 11,950 , as compared with a loss
of 95,000 in June a year ago. of 95,000 in June a year ago. a gain of 4,000 stations in May and 48.000 stations in April. The gain
in the first quarter of this year was 108,000 stations. This is the firtst time since year was 108.000 stations.
in that 1923 that a net loss of stations has
been reported by the System.-V. 138, p. 4289. American Transformer Co. p. 4289.
American Transformer Co.-Removed from List.
The New York Curb Exchange has removed The New York Curb Exchange. has removed from the list the common
stock, no par.-V. 132, p. 1226.

American Water Works \& Electric Co.-Output of Electrical Energy.
Output of electric energy for the week ended July 7 1934, totaled $29,-$
032.,
the coorreswon., d decrease of $12 \%$ over the output of $32,910,000 \mathrm{kwh}$. for the corresponding period or 1933 . Comparative table of weekly output
of electric energy for the last five years follows:


Amsterdam Trading Co.-Larger Distribution on "American Shares.
The directors have declared a dividend of 42 cents per "American share,"
ayable July 20 to holders of record July 14. This compares with dispayable July 20 to holders of record July 14 . This compares with dis-
tributions of 35 cents per share made Aug. $11933 ; 25$ conts per share July 15
1932 . 50 cents per share July 15 1931:24 cents per share Jan. 151931 . somi-ann. paymentit of 75 cents per share from Jan. 201928 to and includ-
ing July 21 1930.-V. 137 , p. 688 .
Arizona Power Co.- Tristee A ppointed-Plan Adopted.circular letter to the security holders states: Blair Lee is Chairman, in a circuar letter to the security holders states:
Under date of Jan. 121934 we advised you that Z. O. Brown of Prescott,
Ariz., had been appointed receiver in the U. S. District Court for the DisAriz, had been appointed receiver in the U. S. District Court for the Dis-
trict of Arizona
the Fedineral Bankruptce that time Congress has passed an amendment to the Federal Bankruptcy Act, known as Section 77 B , which was designed to
faciitate the reorganization of corporations which are unbale to meet their liabilities as they mature. In a proceeding instituted under this new sec
tion, the Court in Arizona on June 27 1934 took banleruptcy tion, the Court in Arizona on June 27 1934 took bankruptey jurisdiction sip and appointed Mr Mrsets orn, the company, terminated the prior receiver-
under the provisions of Section ther B. under the provisions of Section 77 B . Termined to consummate this plan ruptcy Act, due to the substantial saving of both time and expense Bankit is believed can thereby be accomplished. The plan of readjustment dated Oct. 111933 (V. 137. p. 2975 ), which
was adopted by the readjustment cominittee and submitted to creditors
and stocltholder or was adopted by the readjustment committee and submitted to creditors
and stockholders of the cospany, has now been approved and accepted by
more than $75 \%$ of each class of creditors and stockholders affected ty then more than $75 \%$ of each class of creditors and stockholders affected by the
plan. This is a larger percentage than is required by the Act in order to secure Court confirmation of the plan. Accordingly, the plan of readjustment will in due course be presented to the Court by the readjustmen
comptey And confirmation requested under Section 77 B of the Bankruptry Act.
The committee requests those holders of undeposited securities who have
been awaiting a formal announcement from the committtee that the plan
has been adopted to deposit their securities forthwith. Armour \& Co. (IIl.).-Exchange of Stock Under Plan.for new common stock issuable under the recapitalitization planIn Chicago- To Armour \& Co. 316 South Lasalle Street.
In New York-To Manufacturers Trust
In Boston-To Old Colony Trust Co., 17 Court Street.
Certificates for $7 \%$ preferred stock of Armour \& Co. (III.) should be
presented for exchange for new $\$ 6$ convertible prior preferred and common stock issuable under recapitalization plan
In Chicago- Mo Armour $\&$ Oo. 316 South LaSalle Street.
In New York-
In New York-To Kuhn, Loeb \& Co., 52 William Street.
In Boston-To Old Coleny Trust Co,, 17 Court Street.
New Stocks on New York Stock Exchange. -
The New York Stock Exchange on July 9 substituted on the list the common stock $\$ 5$ par value in lieu of class A stock $\$ 25$ par value and class $\mathbf{B}$
stock $\$ 25$ par value. The Exchange also admitted to the list the $\$ 6$ cum.
convertible prior preferred stock without par value.
Rules for Trading in, Armour Stocks Issued.-New Shares Substituted on Exchange's List.-
The New York Stock Exchange on July 9 ruled that transactions in
Armour \& Co. of Hlinois class A common stock may be settled by delivery Armor \& Co. of Hlinois class A common stock may be settled by delivery
of cortificates of class A stock or certificates of common stock. It also of certificates or class A stock or certificates of common stock. It also
ruled that transactions in the class $\mathbf{B}$ stock may be settled by delivery of
certificates of cless B certificates of class B stock or the equivalent in certificates of common
stock; also, that certificates of class A stock or the equivalent in certificates stock; also, that certificates of class A stock or the equivalent in certificates
of class B stock shall be deliverable until further notice against sales. The company has notified stockholders that Sept. 15 was the deadiline for the deposit of the $7 \%$ preferred stock for exchange. However, the
directors may extend the time, it is said. Recistrar- The Chase National Bank, New. York, has been appointed
registrar for the $\$ 6$ cumulative convertible prior preferred stock.-F. 139 . registrar

Associated Apparel Industries, Inc.-Suspends Stock.The Committee on Stock List of the New York Stock Excbange at its
meeting July 2 voted to recommend to the Governing Committee at its
meeting on July meeting on July 11 that the common stock of this company should be susyear ended Nov 3001933 had been published the innual report for the fiscal
fore, together with information in regard to banderup as heretofore, together with information in regard to bankruptcy proceedings affectIn the absence of advice that the report had yet been published, the
Governing Committee has voted to suspend from trading on July 17 the
common stock because of the delay in the publication of the annual report.

Associated Gas \& Electric Co.-Output Decreased.-
 the same week last year. This is the first decrease under a comparable
period since the week ended April 15 1933. It will be recalled that a year ago electric outtut was up sparply over i932 wiue be recalled that a yearrs then
the textiles and other industries to produce a maximum of activy in
the NRA became effective.
of 1933 seadout, at $285,285,900$ cubic feet, was $8.8 \%$ above the same week
June Output at Last Year's Levels.-
mott electric output of $223,100,156$ units (kwh.) was reported for the
month of June by the system. This production was $0.2 \%$ above June of
1933, the lowest increase remer month or June by the system. This production was $0.2 \%$ above June of
1933, the lowest increase reported for any month since Aprif 1933 .
Production of electricity for the 12 months ended June 30 was 2.731,756,848 units, an increase of $9.1 \%$ above the output for the previous year
ended June 30
1933 Gas sendout for June totaled $1,287,266,100$ cubic feet, which was $3.1 \%$
above June 1933 For the year ended June con gas output was $17.630,-$
226.800 cubic feet, or $5.5 \%$ above the corresponding period a year ago, 226.800 cubic feet, or $5.5 \%$ above the corresponding period a year ago.-
V .139, p. 108 .

## Associated Oil Co.-Receives Navy Contracts.-

The company has been awarded a contract to supply the U S. Savy
with lubricating oil requirements for the Pacific fleee for the fiscal year
ended June 30 1935. The contract covers aproximately The company also was awarded a Navy contract to ately $1,200,000$ gallons. motor gasoline at Honolulu and 400,000 gallons of aviation gasoline for

## Associated Telephone Utilities Co.-Trustee. - , 中o No Judge Aldred C. Coxe of the U. S. District Court (N. Y.) has signed an order making Wiliame J. Wardeli permanentrict Court ( N. of . Y.) has signed an of the Bankruptey Act. of the Bankruptey Act.-V. 138, p. 4289.

## Association of the Religious Community of the Com-

 pany of Jesus of Bethlehem College of Havana, Cuba.rotective Committee.-The protective committee for the holders of the 1 st mtge. $51 / \%$ bonds
due Feb. 11034 consists of L. E. Mahan, Ohairman (Pres. L. E. Mahan

 attorney), St. Louis, Mo, with A. B. Kurrus, Sec., 509 OOlive St., St.
Louis, Mo., and Salkey \& Jones, counsel, St. Louis, Mo. Registrar, Boatmen's National Bank, St. Louis, Mo Molders of the bonds the committee The bond issue is in the amount of $\$ 1,400,000$, all being due Feb. 11934. In addition to the past due principal, the Feb. 11933 and subsequert interest coupons are also unpaid. The public press has carried general
information as to the distressed business and political conditions existing in Cuba, where the property securing the above issue is located. It would seem, however, that conditions are silighty improved. Company of Jesus of Bethlehem. College of Havana (Jesuits) have always maintained an
excellent credit position, but circumstances entirely beyond their con excelient credit position, but circumstances entirely beyond their control
have caused the existing defaults in the above bond issue. The property securing the issue is valuabbe for the specificu use that it now serves, but a
foreclosure of the property should only be resorted to as the last method foreclosure of the property should only be resorted to as the last method cipal and interest, or a proper compromise can be brought about by negotiations, such would seem to be to the best advantage, both to the bond-
holders and the borrower holders and the borrower The committee has received from Father Galan, financial representative of the commmerting association, several leter Grs which hinancial representative
was ndicated that it
wot the desire of the borrowing association to repudiate its debt and expressing a desire to correct the existing defaults as soon as conditions The working
iderable time out of a plan of reorganization will obviously take conIt is. therefore, essential that committee definitely represent the nondholianers
Baldwin Locomotive Works.-June Bookings.Business booked by Baldwin Locomotive Works and subsidiaries for
June amounted to $\$ 11166.000$, as compared with $\$ 2,341.000$ in May wunt \$1.368.000 in June 1933. This is the first time bookings in any month have failen below the like month of preceding year since April 1933 month
For
the first the first six months of 1934 bookings amounted to $\$ 11,149,000$ as compared
with $\$ 4,140,000$ in 1 ilie period oo 1933 . Shipments in June amounted to $\$ 1,436,000$ against $\$ 1,276,000$ in May
and $\$ 688,000$ year ago and for half year shipments totaled $\$ 6,826,000$ agaist $\$ 3,451,000$ in like period or 1933 . Unfilled orders on on 18 une 30
amounted to $\$ 8,634,000$ against $\$ 4,358,000$ at Jan. 1 and $\$ 3,284,000$ June 30
output, it is said, will be stepped up during the summer and shipments may reach $\$ 2,000,000$ in September, when locomotives are being shipped.
and may extend to $\$ 2,500,000$ before the end of the year. $-V$. $138, \mathrm{p}$. 4289 . Baltimore \& Ohio RR. $\$ 50,000,000$ Five-Year $41 / 2 s$ Reported Likely Next Week-To Be Backed by Reading Stock and B. \& O. $6 s$.-
Plans for public financing by the company to take care of Aug. 10 , and banks are approaching completion, accorting to reports in the financial district. The offering, which may appear next week, is understood to
involve an issue of $\$ 50,000,000$ five-year $41 \% \%$ notes at par. The col-

 Equipment Trust Series H.-
The I.-s. C. Commission on June 30 authorized the company to assume obligation and liability, as lesee and guarantor, in respect of not exceeding
S900.000 equipment trust certificates, series $H$ H. to be ssued by the Clty
Bank Farmers Trust Co., as trustee, and sold at par in connection with the procurement of certa, as eeuipment.
The report of the Commission says in part:
Our certificate, issued June 9 1934, approv
provement of transportation facilities acertained, as desirable for the imand baggage cars, 6 reclining-seat passenger engine, 2 combination mail and unch cars, 4 , chair cars and 2 observation chair cars, costing approxi-
In connection with the acquisition of this and other equipment, the appli-
cant wil enter into an agreement with the City Bank Farmers Trust ©o., as trustee, and certain vendors. creating the Baltimore \& Ohio RR. equipof not exceeding $\$ 1$, 900 , 000 of equipment trust certificater. of certificates to be sssued in connection with the certificates. The amount The certificates are to be sold at par to the
the terms of con contract which the applicant, on Jovernment, pursuant to
with the United Sta 14 1934, entered into with the United States of America, represented by the Federal Emergency
Administrator of Public Worlks Administrator of Pubic Works
The Commission onth June 30 authorized the company to assume
obligation and liability as lessee and suarantor in $\$ 1,000,000$ equipment trust certificates, series H, to be issued by the City

Financial Chronicle

Bank Farmers Trust Co., as trustee, and sold at par to aid in financing the procurement of certain equipment.
By supplemental report of the Commission says in part: exceral security therefor its equity in certain stocks and bonds pledged
later pord with the RFC. Of this amount of notes, $\$ 1,500,000$ was authorized
in the proceeding recorded in Finance Docket No. 10,359 , and $\$ 3,000$,00 in the proceeding recorded under Finance Docket No. 10,400 . Purplication in Finance Docket No. consideration of that part of the ap-
tion and liability in respect of $\$ 1,000000$ or authority to assume obligation and liability in respect of $\$ 1,000,000$ of equipment trust certificates and lease, recently filed, had not then been completed.
By our certificate, issued March $31 \quad 1934$, we approved, among other things, as desirable for the improvement of transportation facilities, 820 50 -ton steel gondola cars to be constructed by the applicant, which has
made arangements to build them in its shops at Keyser, W. Va., at an made arrangements to build
In connection with the construction and acquisition of these cars and enter into an agreement with the City Bank Farmers Trust Co. of New York, as trustee, and certain vendors, creating the Baltimore \& Ohio RR. equipment trust, series $H$, and providing for the issue thereunder by the
trustee of not exceeding $\$ 1,900,000$ of equipment trust certificates. The mount of certificates to be issued in connection with the above-mentioned 820 steel gondola cars is limited to $\$ 1,000,000$.
the terms of a contract which the applicant, on Government, pursuant to with the United States of America represente June 141934, entered into with the United States of America, represented by
Administrator of Public Works.-V. 139, p. 108 .

Air-Conditioning Order.-
See York Ice Machinery Corp. below.-V. 139, p. 108
Bangor \& Aroostook RR.-Stock Sold.-
Hornblower \& Weeks announce that the banking group which purchased approximately 30,000 shares of stock has placed the entire offering privately
Baton Rouge Electric Co.-Earnings. Period End. May 31
Gross earnings.---Operatio
Mainten
Taxes Interest \& amortization.
Balance
Appropriations for retirement reserve

Balance for common stock divs. and surplus.
$\$ 85,276 \quad \$ 163,983$ uring this period entire gross earnings over this period, and in addition of $13.00 \%$ of these gross earnings.-V. 138, p. 3937 .
Therland Shoe Stores, Inc.-Preferred Dividends. on the $7 \%$ cumul. cony., pref. stock, quar $\$ 100$, both payable Aug.. 1 to holders
of record July 20. Similar distribution were made May 1 last. The last regular quarterly payment of $\$ 1.75$ per share was made on this issue on
Feb. 1 1932. V. $138, \mathrm{p} .3263$. Best \& Co., Inc
The directors have declereases Common Dividend.-
ck, no par value payable Aug. 15 to holders of share on the In each of the three previous quarters the company made disbursements of

Bethlehem Steel Corp.-Asks to Dismiss Stockholders' Action in Bonus Suit.-
The New Jersey Court of Chancery was petitioned by the corporation holder for an accounting of some $\$ 26,000,000$ paid in bonuses to directors
between 1917 and 1930 , In an answer to an 1930 .
In an answer to an amended bill of complaint filed by the Standard and preferred stock, the corporation asserted the proceeding had not been pursued diligently and no appeal had been made to other stockholders to co-operat in seeking redress from the alleged grievance.
and therefore the Chancery in the law courts, the corporation contended The Investment company began a suit in April, 1933, demanding an 'wholly out of proportion that the the bonus payments to the directors were
Birmingham Electric Co.-Removed from List. $/$ The New York Curb Exchange has removed from unlisted trading Birtman Electric Co.-10-Cent Dividend. 108 . Car
The directors have declared a dividend of 10 cents per.share on the compares with 20 cents per share paid Dec. 11933 and regular quarterly
distributions of $121 / 5$ cents per share up to and incl. May 21932 . - V. 137 p. 3678 .

Boston Elevated Ry.-Hearing on Bond Petition.-
At the hearing before the Mass. Department of Public Utilities on the petition of the company for the approval of $\$ 1,581,000$ of bonds, to be sold
to the Boston Metropolitan District under chapter 334 of the Acts of 1934 the Commission was informed that this issue is for the purpose of refunding

## Brazilian Traction, Light \& Power Co., Ltd. -

 statistics of Combined Companies for Calendar Years.| Miles of track | 1933. | $1932 .$ | 1931. | 1930. |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  | 707,625 | 890,521 | 66,528,432 |
|  | 786,219 | 728,134,991 | 726,497, | 743,795,671 |
| Kilowatt hours sold Total consumers light and power | ,467,487 | 321,164,791 | $797,832,158$ 331,415 | 791,519,651 |
| Gas sold (cuble meters) | 102,044,183 | 96,225,888 | 102,434,706 | 114,368,317 |
| Gas consumers | 83,208 | 78,432 | 74,509 | 74,979 |
| No. of telephones in operation | 122,253 | 113.588 | 106,208 | 105,828 | Combined Revenue Statement of Parent Company (Brazilian Traction Lighi


| 193 | 1932. | 1931 |  |
| :---: | :---: | :---: | :---: |
| Approximate value of milrels .--- 7.87 cts . | 7.07 cts. | 7.01 cts. |  |
|  | \$29,358,420 | \$34,896,767 | \$46,8 |
|  | 16,789,333 | 20,910,417 | 27,549 |
| Miscellaneous revenue .-.-.-...- 426,827 | 174,583 | 105,944 | 192 |
| Total revenue of subsidiarles _ \$15,922, ${ }^{\text {e }} 8$ 4 | \$16,963,9 | 1,016,3 | \$27,7 |
| x Bond interest \& other chgs ...- $3,554,914$ | 3,132,917 | 3,374,070 | 3,5 |
| Reserve for deprec. \& skg. fund.- $8,409,567$ | 8,155,144 | 7,850,999 | 7,745,59 |
| Total charges of subsidaries _ $\quad$ \$11,964, 481 | \$11,28 | 22 | \$11,334,53 |
| Balance, being gross rev. of Br Trac. Light \& Pow. Co., L |  |  |  |
| terest on investments, \&c..... 260,21 | 71 | 489 |  |
| Total . ...................... \$4,218, | ,047,280 | , 81 |  |
| Deduct-General \& legal expe |  |  |  |
| \& administrative charg | 57. | 442, |  |
| General amortization reserves..- $\quad 450,000$ | 450,000 | 450,000 |  |
| Preferred dividends (6\%) ......- 23,604 | 23,604 | 23,604 | 24, |
| Common dividen | ,686,736 | 3,371,783 |  |
| Stock divide | 1,907,030 | 3,916,520 | 2,544, |
| alance, surplus . .-. .-.-. -- - \$3,405,350 | \$1,622,098 | \$2,077,19 | \$3,949, |

Shated Balance sheet (Co, and Sub Co-s). December 31. [Includes Rio de Janeiro Tramway, Light \& Power Co., Ltd. (and its subsidiary. Brazilian Tel. Co.), Sao Paulo Tramway, Light \& Power Co., Ltd., Sao Paulo
Electric Co., Ltd., City of Santos Improvements Co., Ltd., and Brazilian HydroElectric Co, Ltd
Assets-
Properties, plant \& equip., const.
expenses, at cost, incl
expenses, at cost, incl. int. dur-
ing construction, \&cc......-214,163,739 $211,595,662 \quad 210,625,235$
$208,491,315$ ost of securities \& adv, to co.'s
own. or control. by sub. co.'s,
incl. premium pard $\begin{aligned} & \begin{array}{l}\text { Incl. premium paid on shares of } \\ \text { subsidiary companies acquired. } \\ 89,863,583\end{array} \\ & 90,438,235\end{aligned} 89,719,953 \quad 89,921,922$ Rights, franchises, contracts,
good-will, discount on bonds
$\begin{array}{lllll}\begin{array}{l}\text { good-will, } \\ \text { share and bond issue expenses_- } \\ \text { sinking }\end{array} & 4793,887 & 47,496,742 & 47,503,718 & 47,348,749\end{array}$ Sinking fund investments:
$\begin{array}{llllll}\begin{array}{l}\text { Rio de Jan. Tram. L. \& P. Co., } \\ \text { Ltd., 1st mtge. bonds at cost } \\ \text { Sao } \\ \text { Saulo Electric Co. Ltd }\end{array} & \text { 12,549,410 } & 11,638,352 & 10,664,161 & 9,857,685\end{array}$ $\begin{array}{rlrlll}\begin{array}{c}\text { Sao Paulo Electric Co., Ltd., } \\ \text { 1st mortgage bonds........ }\end{array} & 1,407,044 & 1,315,355 & 1,178,907 & 1,044,730\end{array}$ $\begin{array}{llllll}\text { Stores in hand and in transit, incl. } & 7,088,599 & 6,577,939 & 7,080,928 & 9,021,040\end{array}$ construction material......... Sundry debtors \& debbit balances,
Invest. (Govt, secrutles at cost) Invest. (Govt. secrutles at cos

Cash in hand and in banks... Total..... | 889,425 | $9,309,211$ | $4,572,697$ |
| ---: | ---: | ---: |
| $10,998,040$ | $13,446,930$ | $5,474,420$ |
| $6,180,220$ |  |  | $9,021,040$

$5,114,628$ Liabilities-
Capital stock-Brazil, Traction,
Lt. \& Power Co., Ltd.-Au-
thorized $\$ 190,000,000$, issued $-179,302,220 \quad 179,302,288 \quad 177,380,158 \quad 173,398,078$ $\begin{array}{llllll}\text { thorized si90,000,000, issued-- } 179,302,220 & 179,302,288 & 177,380,158 & 173,398,078 \\ \text { Auth. and issued, } 6 \% & \text { cum.pf.shs. } & 393,400 & 393,400 & 393,400 & 393,400\end{array}$ Shares of subsidiar
a Funded Debt

$$
\begin{aligned}
& \text { di, } 6 \% \text { cum..pf.shs. } \\
& \text { diary companies.- } \\
& \text { Tramway, Light }
\end{aligned}
$$ Rio de Janeiro Tramway, Light

First mower Co., Ltd.: 30 -yr. $5 \%$ gold bds.
$5 \%$ 50-year mtge, bonds........
$5 \%$ 22-yar bonds....-......
Power Co., Ltd.:
$5 \%$ perpetuai consol. deb. stock $5 \%$ perpetual consol. deb. stoc
Sao Paulo Electric Co.. Ltd.-
$5 \%$ 50-year 1st mtge. bonds_$5 \%$ tramway debentures..... Bond debentures \& share warrant Accrued charstanding -..........shares and funded debt. pref. Sundry cred. \& credit balances... Ins, funds for injuries \& damage.(bal. aft. meet'g renew to date) Sinking fund reserves......... date) General amortization reserve....-
General reserves
Profit Profit and loss balance Dec. $31:-$
Braz. Trac. Lt. \& Pr. Co. Ltd Braz. Trac. Lt. \& P
$\qquad$ $9,733,333$ 3,999,996 3,999,996 3.999,996 406,293,287 $303,547,855383,000,230376,608$ *This reserve Includes provision for depreciation and renewals of physical asset a $\ln$ addition, there are bonds outstanding of companies owned or controlled by the sub. co.'s, equivalent to $\$ 6,870,943$, on which the yearly int. charge, amounting to $\$ 335,461$, is provided out of the

New Director.
S. G. Cirwe director to succeed the late R, O. Hay woodiler Lash, President, at the annual meeting held July 5, stated that no consideration is being given to the payment of a dividend on the common stock. chang . with of a payment at this time. He also stated that business was better and that increased kilowatt hour production in Rio de Janeiro and Sao Paulo had steadily bro

Bridgeport Machine Co., Wichita, Kan.-Earnings.6 Months Ended June $30-$
Net profit after ordinary taxes, interest, amortiza-
tion of discount on gold deb. notes, \&c., but be-
1934. 1933. tion of discount on gold deb. notes, \&c., but be-
fore Federal taxes. June profit was $\$ 33$
\$145,168 loss $\$ 33,502$ June profit was $\$ 33,337$,
Current assets as of June 301934 , including $\$ 104,354$ cash and $\$ 907,937$
inventories, amounted to $\$ 1,508,684$ and current liabilities were $\$ 397,931$. -V. 138, p. 4122.

| road Street Investing Co., Inc.-Earning |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 6 Mos . End. June 30- |  | 1933. | ${ }_{813} 193$. |  |
| Interest earned. | \$1,289 | \$7,482 | \$13,852 | 11,352 |
| Cash divs. on stocks | 49,761 | 46,408 | 44,691 | 8.747 |
| Inc. from investments |  |  |  | loss205,901 |
| Total inc | \$51,049 | \$53,891 | \$58,545 |  |
| Deductions | 12,680 | 16,134 | 17,104 | 13 |
| Tares | 2,667 |  |  |  |
| Net income for | \$35,702 | \$37,756 | \$41 | 59,306 |
| ividends paid. | 35,732 | 38,902 | 53,72 | 56,29 |
| Defic | \$30 | \$1,146 | \$12,287 | 215,604 |
| Statement of Surplus June 30. |  |  |  |  |
| Capital surplus: |  |  |  |  |
| Balance, Dec. 31 |  |  |  |  |
| Cost of 13,550 shs. of capital stock repurchased and retired |  |  |  |  |
| Surplus arising from ret | ment...- | 67,750 |  |  |
| Excess of cost over stated value of |  |  |  |  |
| co.by at Dec. 31193 |  |  |  | 5.53 |
| Adjust. arising from re of capital stock res. of York Shares Corp | ct. in shs exchange tock $\qquad$ |  | 133 |  |
| Total <br> Loss on sale of securities to Dec. |  | \$1,342,391 | \$1,555,578 | ,46 |
|  |  |  |  |  |
| Adjusted balance, Dec. 31 |  | \$1,342 | \$1,555,578 | 2.112 |
| Excess of cash received over stated value of 1,034 additional shares |  |  |  |  |
|  |  |  |  |  |
| Loss on |  | 2,391 |  |  |
|  |  | 7,25 | 33,486 | 203 |
|  |  | \$1,335,136 | \$1,522,093 | \$1,920.428 |
| Income distribution account:Balance, Dec, 31 (deficit) |  |  |  |  |
| Net income, as per statement.---- |  | $\begin{aligned} & 46,984 \\ & 35,702 \end{aligned}$ | $\begin{aligned} & 50.014 \\ & 37.756 \end{aligned}$ | $\begin{aligned} & 33,428 \\ & 41,439 \end{aligned}$ |
| Dividends on common stock.-.-.-.-. |  | f\$11,282 | def\$12,258 | rp88.011 |
|  |  | 35,732 | 38.902 | 53,727 |
| DeficitTotal su |  | \$47.014 | 51,160 | \$45,715 |
|  |  | 1,288,122 | 1,470,933 | 1,874.712 |
| The unrealized appreciation of investments on June 301934 was $\$ 66,255$, as compared with an unrealized depreciation of $\$ 172,278$ on Dec. 311933. |  |  |  |  |


1934. Balance Sheet June 30 . Total_..... $\overline{\text { s1,839,433 }} \overline{52,132,588} \quad$ Total $\quad \frac{1,288,122}{51,839,433} \frac{1,4770,933}{82,132,588}$




Briggs Manufacturing Co.-Stock Options Exercised.The New York stock Exchange has received notice from the company that the number of shares under ontion has been reduced to 14,000 shares
throw.uht the exercicise of options to the extent of 1,000 shares during June.

British Columbia Power Corp., Ltd.-Earnings.-
 Net earnings
-V. 138, p. 3938.
$\$ 488,540$
$\$ 450,185$
$\$ 5,560,922$
$\$ 5,413,250$ Cables \& Wireless, Ltd.- Name Changed .
The name of Cables and Wireless, Ltd. has been changed to
Cables \& Wireless, Ltd.-Name Changed. At
The name or Cables and, Wireless, Ltd. has been changed to (Cable and Wireless (Holding). Ltd.) Trangements of the New York. Curb Exchange
rutes theormerter hereater fransactions in the American derositary receipts for



Calgary \& Edmonton Corp., Ltd.-Production-

 difriculty, was encountered in clearing the well of driiling fluid, but it was
temporarily put oon production test on June 20 and official recording com-

 the corporation recommenens that hise well should be left on production tor
the present rather than attempting to shoot it $r$ apply he acid test.the present rather

Calgary Power Co., Ltd.-Bonds Offered.-Royal Securities Corp., Ltd., Montreal, are offering an additional issue of $\$ 2,000,000$ 1st mtge. bonds, $5 \%$ series due 1964, at 97 and int., to yield $5.20 \%$.
Dated June 1 1934. duu June 1 19.4. Principal and interest (J. \& D.)

 or in part on any int, date at a a premium of $5 \%$ op to and incl. June 1944 . 194.
the premium thereafter decreasing $1 \%$ each 5 -vear perioc; in each case with accrued interest. Trustee, Montreal Trust $C$ C
$\times$ First mtge. bonds- $5 \%$ serie
\$10,000.000 $6 \% \%$ cumulative redeemable pr

| $2,000,000$ |
| :--- |
| $6.000,000$ |



Data from Letter of G. A. Gaherty, President, Dated June 18. Company.- - Incorp. in 1909 under the Companies Act of the Dominion of Canada. Has since 1911 been engaged in the production and sale of
electricity in the Province of Alberta. $T$ Three-quarters of the electricity generated in the province is produced by the company's water power plants. thickivy semtled area of the province, serving a quarter of a million people.
 a few miles of the international boundary, with a main lateral branch reaching east to the saskatenewan buandary In Alperta served over the company's own distribution lines and 2 .332 over those of a wholly-owned subsidiary operating in a part of the city of Calgary In addition, the company supplies
the entire power reaurirements of the municipal distribution systems of the entire power requirements of the municipal distribution systems of poyer used in a number of towns and villazes on the system of conatidan Utiitities. Ltd. An interchange agreement with the city of Edmonton provides an outlet for a substantial amount of power. Power is sold direct
to the Exshaw plant of Canada Cement Co., Ltal., to coal mines and to a namber of owher ind ustries. The company's ines also serve the Turrer
Valley oil field Company's 3 hydro-electric generating stations on the Bow River, west
 of $18.000 \mathrm{~h} . \mathrm{p}$. $9 \%$ of the transmission mileage of the company and it sub More than $90 \%$ of the transmission mileage of the company and its sub-
 Compayy controls, through a wholly-owned company, a modern system
 systems of the Saskatchewan Power Commission and of of Company alaso controls ot otawa Valley Pawer Comp., through ownership of $85 \%$ of its shares and the same percentage of its securities other than
ist mutge. bonds. That company
 Chats Fals, on thine ottawa River. Purposes.-The proceeds of the
current floating indebtedness.
These bonds form part of a new series and are to be issued upon retire-
 or the $5 \%$ series due 1960 issued in 1931 and pledged with the company's
bankers. Of the later, 860.000 have been retired and the balance of $\$ 540$. bankers.
Ooo remaining atter replacement of $\$ 2,000$, ,oot thereor by bonds of this issue wini be retarned tot the company and be ae availabie in ints treasury Secaritit. Bonds rank pari pass with the outstanding 1 stemteg. bonds
and are equally secured there wth, constituting a first and specificmortyaze and charge upon all freehold land. power rights, power plants, transmission and charge upon autireeenoid tand. power rights, power plants, transmission,

 of 1st mtge. bonds of onve sories, payable on or before March 31 in each Year commencing 1934, of $1, \%$ or the greatest aggregate principal amount
of Ist $m$ tge bonds outstanding during the year terminating on March 31 in such year
Power $P r o d u c t i o n .-G r o s s ~ p r o d u c t i o n ~ o f ~ e l e c t r i c i t y ~ b y ~ t h e ~ c o m p a n y ' s ~$ plants durin the past 6 years has been Total kilowatt hour production for the 5 months ended May 311934


Comsoridated
Gross arnings
Operating exps
 Peet income-
Croerreo dividend
Common dividend Surplus
Previous sui ${ }_{\text {Exps }}^{\text {Total surplus }}$ - deferred charges Tr. to deprec. res..-.-
Profit \& loss surplus
$\qquad$

 \begin{tabular}{c}
2 <br>
\hline

 

$81,833,415$ <br>
654,942 <br>
\hline 1.94 <br>
\hline
\end{tabular} ${ }_{231}^{011} \xlongequal{81,309,732}$ $51,178.923$

16.876
51,8,

| Total in | \$1,543,631 | \$1,414,242 | \$1,309,732 | \$1,195,799 |
| :---: | :---: | :---: | :---: | :---: |
| Bond interest. | 500,000 | 500,000 | 51,500,000 | 31,195,252 |
| Other interest | ${ }_{123,262}$ | 15,354 | 8,876 | 56,664 |
| Exchange the |  |  |  |  |
| Depreciation | 200,000 | 175,000 | 165,000 | 165.000 |
| Amortiz. of bond dis | $\overline{3} \overline{6}, 12 \overline{1} \overline{1}$ | 36,12̄1 |  |  |
| Net income | \$625,318 | \$632,090 | \$601,773 |  |
| Preferred dividend | 60,000 | 360.000 | , | 301,004 |
| Common dividend | 210,000 | 210,000 | 210,000 | 195,000 |
| Surplus | \$55,318 | \$62,0 | \$40,353 | \$131 |
| evious surplus | 1,035,606 | 973,5 | 989,378 | 981 |
| Total surp | \$1,090,924 | \$1,035,606 | \$1,029,731 | ,113,540 |
| Exps. \& deferred charges | 35066.022 |  | 36,091 | 124,163 |
| Profit \& loss surplus | 734,902 | \$1,035,606 | \$993,640 | \$989,378 |


| Assets- |  |  |  |  | ${ }^{1932}$. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Property -.-......-20,537, 486 20.417,867 | . 832.727 | 1,957,672 | Common stock... |  |  |
| Cascounts reeeiv- | 10 |  |  | O,00 1,38 |  |
| Materials and sup | 361,032 | 336,340 | Acets. \& dilis pay- |  |  |
|  |  |  | Considemosis |  |  |
| Deterred charges. | - 412,8850 | 1,499,452 | nd int. |  | 142, |
|  |  |  |  |  |  |
|  |  |  |  | 731,90 | 1,035, | $-\mathrm{V} .136, \mathrm{p} .2419 .2$

California Ice \& Cold Storage Co.-Earnings.-
Earnings Year Ended Dec. 311933.


Balance Sheet Dec. 311933

| Assets- | Liabilities- |  |
| :---: | :---: | :---: |
|  | Accounts and notes payable | \$13,407 |
| Accts. \& notes recelvable......- 58,721 | Accrued expenses payab | 2,736 |
| Inventories ...-...-.-.-.-.....- 21,383 | Other reserves. | 3,201 |
| Special deposits \& der'd assets.- $\quad 4,820$ | Bonds payable | 305,000 |
| Investments-Bonds ......... 500 | Capital stock | 343,500 |
| Investments-S. D. I. \& C. S. Co. stock | Surplus. | 23,064 |
| x Real estate, plant and equip.- 577,099 |  |  |
|  |  |  |
| Bond discount and expense.-.--- 9,343 |  |  |
|  |  | 90 |
| $\times$ After depreciation of $\$ 186,663$. | . 136, p. 846. |  |
| California Oregon Power | Co.-Earnin |  |
| 12 Months Ended May 31- |  |  |
| Gross earnings.......- | \$3,678,588 | \$3,654,650 |
| Operating expenses, maintenance | 1,619,345 | x1,422,723 |
| Net earning | \$2,059,243 | ,231,9 |
| Other incom | 8,942 | 9,21 |
| Net earnings, including | \$2,068,184 | \$2,241,14 |
| Leaserentals. | 239,845 | 238,283 |
| Interest charges Net | 1,053,151 | 1,047,890 |
| Amortization of debt discount and ex | 157,256 | 152,319 |
| Appropriation for retirement reserv | 277,638 | 175,000 |
|  | \$340,295 | \$62 |

 deferred in 1931.-V. 138, p. 4291.
California Packing Corp. $-371 / 2$ Cent Dividend. Le clo The directors have declared a dividend of $371 /$ cents per share on the
common stock, no par value, payabe Sept. 15 to holders A similar distribution was made three months ago and 25 cents per share A similar distribution was made three moymsent made since Sept, 151931 ,
March 261934, this latter being the first paym
when a quarterly dividend of 50 cents per share was paid.-V. $138, \mathrm{p} .2432$. when a quarterly dividend of 50 cents per share was paid.- $V$
Canada Bud Breweries, Ltd.-Earnings.Calendar Years-
Vet trading profit_


| 1931. |
| :---: |
| S328. 36 |
| 5,696 |


Net profit before depreciation and
 Total surplus-.-.-.-.-.-.-.-. applic. to prior years.-
Sundry adj, Dividends paid on capital stock----Transferred to reserve for deprecia'n_-
Provision for Dominion income tax.-

Surplus Dec. 3


| $\begin{array}{r} \$ 106,009 \\ 145,796 \end{array}$ | $\begin{array}{r} \$ 197,866 \\ 140,199 \end{array}$ | $\begin{array}{r} \$ 326,559 \\ 57,169 \end{array}$ |
| :---: | :---: | :---: |
| \$251,805 | \$338,065 | \$383,728 |
| 14,305 | 2,769 | 2,156 |
| 67,500 | 150,000 | 150,000 |
| 25,000 5,300 | 25,000 14,500 | 65,355 26,018 |
|  |  |  |
| \$139,700 | \$145,796 | \$140,199 |



[^8]The company's application for the ssue of supplementary letters patent
to alter its capital structure in accordance with the plan issued to stock-
holders dated April 3 1934, has been refused by the Canadian Government. held April 19 1934, are non-effective, and consequently the capital structure of the corporation remains unaltered.
It having been established to the satisfaction of the Committee on
Securities of the new York Curb Exchange that the plan has been abandoned. the Committee rules that "when issued" contracts heretofore made in accordance with the termss of the plan in the proposed new preference shares
and proposed new voting and non-voting common shares shall be null and proposed new voting and non-voting common shares shall be null
and void. The New York Curb Exchange has removed from the unlisted trading
privileges the new preference shares, no par, the new voting common shares, no par and the new non-voting common shares, no par.
Montreal Stock Exchange has ruled that transactions in the new seMontrean when exchange has ruled that transactions in the new se-
curities, on when, as and if issued basis, between April 20 and June 28 , are automatically canceled and declared null and void. Brokerage commission charges on such transcations are to be refunded to clients, thus
setting a new precedent. The Stock Exchange is applying to Federal and setting a new precedent. The Stock Exchange is applying to Federal and such transactions and members of of Exchange will refund these taxes to to
clients as soon as they are received from the Government.-V. 138 , p. 3939 .
Canada Wire \& Cable Co., Ltd.-Earnings.$\begin{array}{ccccc}\begin{array}{c}\text { Calendar Years- } \\ \text { Profits from oper. after }\end{array} & 1933 . & 1932 . & 1931 . & 1930 .\end{array}$


 $\substack{\text { arned per share on class } \\ \text { B stock } \\ \text { x After deducting } \$ 85,000 \\ \text { for depreciation. }}$
Nil Nil Nil $\$ 2.90$

| Comparative Balance Sheet Dec. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash | ${ }_{\text {ckind }}^{1933}$ | 1932. | Liabilitie |  |  |
| Securitle | 992,245 | \$228.210 | Preterred sto | 3,000,000 | 3,00 |
| Acets. receivable.- | 347,415 | 294,719 | Current liabilities. | 719,906 | 733,011 |
| Emp. stock fund. | 1,460,868 | 1,357, 287 | Surplus | 77,343 | 72,945 |
| $x$ Plant, \&c...... | 4,400,581 | 170,552 |  |  |  |
| Patents | 10,000 | 4,41,954 |  |  |  |
| Good | 2 |  |  |  |  |

x Less depreciation. y Represented by 29,669 shares class A stock and
Canadian Canners, Ltd. (\& Subs.).-Earnings.-



Xivs. on pref. stockss
Cond

Balance -...........- $\$ 250.702 \quad \$ 52,518$ def $\$ 515,189 \quad \$ 71,173$ X Before providing for depreciation of
in 1933 and 1932, and $\$ 400,000$ in 1930 .



## Years Endan Dredge \& Dock Co., Ltd.-Earnings.-




Common dividends.....

| Earnings per share | 92.498 | 92,498 | 92.498 |
| :---: | :---: | :---: | :---: |
| Earn | \$0.51 | \$3.54 | \$1.59 |


| Assets- | Balance Sheet Jan. 31. |  |  | 1934. | $1933 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{8}^{1934.625}$ | ${ }_{8}^{1933}$ | Liabulites- |  |  |
| Am't due for work |  | \$92,625 | ${ }_{\text {Bank loan....i. }}$ |  | $\$ 255,000$ |
| done on contracts | ${ }^{427,803}$ | ${ }^{662.039}$ | contr |  | 3,754 |
| Retentions on con- |  | 0,131 | Prov | \$8,394 | ,895 |
| tracts. | 139,972 | 257,157 | Reser pro |  |  |
| Inventory-.- | ${ }^{49,750}$ | 73,176 | Accounts payabie- |  |  |
| Cash.......... | 22,034 | ${ }_{8} 913$ | Preferred stock | 83.400 |  |
| Fixed assets (net) | 429,931 | 2,455 | ${ }^{\text {Capita }}$ |  | 466,60 |
| Deterred | 4,855 | 31,284 | Earned surplus. | 777,094 | 781,233 | x Represented by 92,498 no par shares. y After depreciation of $\$ 1,330$.-

024 in 1934 and $\$ 1,236,150$ in 1933.-V. 138 , p. 329.
Canadian National Rys.-Earnings.-
Earnings of System for Fourth Week of

Gross earnings ${ }^{\text {V. }} 139$, p. 110.

## 110.

$\begin{array}{ll}\text { ourth Week of June. } \\ \$ 3,027,695 & \$ 2,8953.0\end{array}$
Increase.
$\$ 132,688$

 Gd.-will \& pats, \&c
Invest. in E. $\&$.
. Fairbanks $\& \mathrm{Co}$.
Ltd_......... $\begin{array}{llll}\text { Ltd-…...... } & 210,165 & 180,365\end{array}$ prop, sold \& int.
accrete acerued $\&$ in
Inventorie. Inventories Acets. \& bilis rea

 Other accts. rec....
Cash.cer
Deterred charges..
Total. tal_......... $\frac{27,649,673}{\frac{21,845}{84,950,191}}$ Total $\qquad$ in $\begin{aligned} & \mathrm{x} \text { Represented by } 80,000 \text { shares of no par value. y Market value } \$ 742,582\end{aligned}$ Contingent Liability, Guarantee in respect to dividend on $\$ 300,000,7 \%$
pref. stock of E. \& T. Fairbanks \& Co., Ltd., Sherbrooke, P. Q.-V. 138 .
p. 865 .
Canadian General Electric Co., Ltd.-Earnings.-

Asset
Plant,
Patent.
Investm
In
Patent
Investm
Employ
Invent
Cash a
Deferr


Canadian Industries, Ltd.-Earnings.-
 x Represented by 615,974 no par class A shares and 54,397 shares no
par class B stock.-V. 138 , p. 4456 .
Canadian International Investment Trust, Ltd. -

a Market value $1934, \$ 2,659,303: 1933, \$ 2,286,900$. b Represented by
120,012 no par shares.-V. 136, p. 4273 .
Canadian Pacific Ry.-Earnings.-

> Earnings for Fourth Week of June.
$\underset{-\mathbf{V} .139, ~ p .110}{\text { Gross earnings }}$
$\begin{array}{ll}1934.0 \\ \$ 2,342,000 & \$ 2,316,000\end{array}$
Increase.
$\$ 26,000$
Canadian Vickers, Ltd.-Earnings.-


|  | 1934. |  |  | lance Sheet Feb. 28. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Real estate, lease- |  |  | Preterred stock .-. | 2,000,000 | \$2,000,00 |
|  | , 2666,408 | \$5,460,213 | c Common stock | 2,415,000 | $\stackrel{2,415,000}{20,50}$ |
| Inventories, ${ }_{\text {Worc..- }}$ | 175,336 <br> 34,33 | ${ }_{62600}^{206.926}$ | Bonds. |  |  |
| Acets. recelvable | 34,333 307714 | -62,600 | Accounts paya Bank loan. | 196,169 36,000 | 13,213 72,000 |
| Advances to subs. | 230,028 | 204, 847 | Deterred lia | 45,000 |  |
| Govt. | 54 |  | Consignm't acets. |  |  |
| Contract guar. dep. |  |  | payable |  |  |
| Cash in Red Barge | 2,839 | 2,933 |  | 575,704 |  |
| Line, Ltd...-- |  |  |  |  |  |
| ${ }^{\text {a Investments }}$ |  |  |  |  |  |
| Sinking fund bonds | 5,710 |  |  |  |  |
| ${ }^{\text {Prepald }}$ expenses- | 42,509 | 43,445 |  |  |  |
| Consignments stock | 21,303 |  |  |  |  |
| Other assets-1.... |  |  |  |  |  |
| Due trom subscr | 270,000 | 270,00 |  |  |  |

Total.

## s6.927,387 87,168,507 Total

-86,927,387 $\overline{87,168,507}$ a Montreal Dry Docks, entire common stock, \$1:Aero Engines of Canada,
Ltd.. 1,540 shares of common stock, si. Ammunt due under agreement Ltd., 1,540 shares of common stock, $\$ 1$. b Amount due under agreement
from subscribers to capital stock allotted. c Represented by 50,000 shares (no par).-V. 138. p. 2914 .
Canadian Westinghouse Co., Ltd.-Earnings.
Years End. Dec. 31-
Net after expenses.
Net after expen
Depreciation
Dominion taxes
Dominion taxes-
Net income
Dividends paid
 3
0
0
0

0 1932. $\begin{array}{r}1931 . \\ \$ 2,384,7 \\ 397.00 \\ 195.00 \\ 50,00 \\ \hline\end{array}$ | 1930. |
| :--- |
| $3,602.535$ |
| 379.000 | $\begin{array}{lrrrrr}\text { Shares or capital stock } & 50,000 & 540,000 & 540,000 & 540,000 \\ \text { outstanding (no par) } & 540,000 \\ \text { Earn.per sh. on cap. stk. } & \$ 0.89 & \$ 1.31 & \$ 3.41 & \$ 5.32\end{array}$ $\xrightarrow[1933 .]{\text { General Balance Sheet Dec. } 31 .}$

Assets-Caselts-
Cnvest'ts, Govern
Int ment bonds, \&ce.
Acets. \& bills ree Real est., blocgs. mach., tools and
 and products o and, incl. wor $\stackrel{+}{d}^{2,0}$ General Balance Sheet Dec. 31.
1933.

1932. Insur. unexpsired \& | $2,012,894$ | $3,073,102$ |
| :--- | :--- |

Patents, rights and licenses ..........
dvance payment
divance payment
$C_{r 811,666 C_{r} 1,085,529}$
$\begin{aligned} & \mathrm{x} \text { Capital stock. } \\ & \text { Curr. acets. pay. } \\ & \text {. }\end{aligned}$
Bills payable -....
Provision to prog. $\begin{array}{ll}7,632,996 & 7,581,680 \\ 1,134,476\end{array}$
otal 17,274,466 18,731,440

Total_.......... $\overline{17,274,466} \overline{18,731,440}$
hares.-V. 136, p. 2615.

| an |  |  |
| :---: | :---: | :---: |
| Years Ending April 30- | 1934. $\$ 127,444$ | $\begin{aligned} & 1933.028 \\ & \$ 41,028 \end{aligned}$ |
| Adjustment, bad debts rese |  | 7,876 |
| Royalties adjustment |  | 2,311 |
| Previous year's adjus |  | 850 |
| Total inco | \$127 | \$52, |
| Provision for depre |  |  |
| Deferred operating expenses written off | 4,223 1,299 | 299 |
| Deferred experimenting and testing | 1,299 | 1,299 |
| Loss for period | \$78,613 |  |
| Earned surplus Aprii | -1,902 | 39,147 35.808 |
| Pividends on class A shares | 51,280 |  |
| Additional Federal income taxes, years ended April |  |  |
| 301930 and 1931 - | 468 | 375 |
| Transferred to special surplus account | 7.012 |  |
| Provincial corp. taxes (Ontario and Quebecz |  |  |
| April 301932 | ------ | 552 |
| Earned surplus April 30 | \$17,826 | \$1,90 |

Cassets-

| Casill loan |
| :--- |
| Invests. |

Invests. (at cost) Accts. receivable.
Inven $\underset{\text { suppiles }}{ }$ Prepaid enp.... accrued revenue $\times$ Land, bldgs. \& Deferred exps. To ronto Corrugat operations
$\qquad$
Total.

| lance Sheet April 30. |  |  |
| :---: | :---: | :---: |
| $\stackrel{1934 .}{\text { s1,514 }}$ | ${ }_{\$ 25,698}^{1933}$ | Account payable |
| 140,000 | 45.000 | Accrued expenses- |
|  | z100,823 | Provision for fed- |
| 121,794 | 96,539 |  |
| 161,893 | 100,900 | $y$ Capital stock... |
| 9,575 | 8,033 | Special surplus. |
| 808,092 | 847,204 |  |

Provision for Do
minion taxes
minion taxes...
Res. for deprec....
Profit \& loss acet.
$\begin{array}{cc}1933 . & 1932 . \\ 9,000,000 & 9,000,000\end{array}$
$\begin{array}{ll}9,000,000 \\ 405,469 & 9,000,000\end{array}$

| 405,469 | $\begin{array}{l}66,0.122 \\ 568,470 \\ 124,409\end{array}$ |
| :--- | :--- |

50,000
50,000
$\begin{aligned} & 750,000 \\ & , 944,587\end{aligned}$

## 750,000 $7,554,624$



${ }_{8311,30}^{1933 .}$
810,194
10
.-\$2,001, Repter depreciation reserves of $\$ 217.737$ in 1933 ( $\$ 179,971$ in 1932) stock and 40,000 no par shares class B stock. $z$ Market value $\$ 100,430$. to $\$ 2.25$ per share.-V. 138 , p. 4122 A shares to April $\frac{30}{} 1934$ amounted
Carnation Co.-Stated Value, Reduced.
The company has filed notice with the Secretary of the State of Wisconsin reducing the stated value of the common stock
193,000 and transferring the $\$ 5,165,000$ difference to surplus account.
193.000 and trans.

Capital Administration Co., Ltd.-Earnings.6Mos. End. June 30
Interest on bonds....
Dividends
Profits realized on sale of
Profits realized on sale of
Total income
Interest on $5 \%$ debs..... \& expenses on debs.St. Management Corp. General expense........
Service
Taxes.
Net inc. for the period
Preferred dividends
Deficit
Net los x Net loss realized from sale of securities during the period, which has
been charged against a special account under surplus, amounted to $\$ 206,108$
in 1933, $\$ 1,648,045$ in 1932 and $\$ 632,663$ in 1931 .

Capital Surplus- Statement of Surplus June 30.
 Divs. on pref, stock charged to capital
surplus in 1931 . Surplus arising from reduction in par
value of preferred stock........
Total
Loss on sale of securities to Dec. 31 1 31
$\ldots+\cdots \cdot$
$\$ 2,818,370$
$\$ 2,884,004$
169,200
$\begin{gathered}\text { Adjusted balance, Dec. } 31 \\ \text { Arising from retirement of } 6 \% \mathrm{cum} \text {. }\end{gathered}$ \$2,818,370 $\$ 2,884,004 \$ 2,902,116$ preferred stock, series A . $6 \%$ cum.

Loss on sale of securities
Balance
Income
Bancome Distribūtion Account
Diven deficit, Dec. 31 -
Divs. on pref. stock charged to capital
surplus in 1931
Adjusted balance, Dec. 31 ........
Net income, as per statement
Net income, as per statement.......
Dividend on preferred stock.
Prov. for res. as required by charter
Deficit.......
Total.
 as compared with an unrealized depreciation of $\$ 648,683$ on Dec. 311933.272


| lance Sheet June 30. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cass | 1934. | 1933. | Liabiales- | 1934. | 1933. |
| b U. S. Govt, sees. | \$151,655 | \$133,289 411 | Int. accr. \& dir |  |  |
| Int. \& divs, receiv. | 73,596 |  | Due for sec. purch. | S4, 3.825 | 547,146 33,787 |
| Special deposits for |  |  | Reserve for exps., |  |  |
| dividends -.--- | 33,043 | 32,908 | taxes, \&c.-.... | 34,150 | 31,172 |
| b Invest at cost.- | 6,000,172 | 5,779,146 | $5 \%$ gold deb, ,ser.A | 3.417.000 | 3,417,000 |
| Deferred charges_. | 58.311 | 66,130 | Preferred stock... | 434,000 | 434,000 |
|  |  |  | c Class A stock. | 143,405 | 143,405 |
|  |  |  | d Class B stoek... | 2,400 | 14,400 |
|  |  |  | Preterred stk. div. reserve fund | 181859 | 175.539 |
|  |  |  | Capital surplus. | 2,552,160 | 2,677,896 |
|  |  |  | Deficit | 181,859 | 471,921 |

Total.......... $86,634,221 \overline{\$ 6,490,425}$ Total ........... $\overline{\$ 6,634,221} \overline{\$ 6,490,425}$ b. Market value was $\$ 10,272$ in excess of cost in 1934 and $\$ 229,822$ in 240,000 no par shares.
As of June 30 net assets of $\$ 6,500,925$, equal to $\$ 1,902.52$ per $\$ 1,000$ of As of June 30 net assets of $\$ 6,500,925$, equal to $\$ 1,902.52$ per $\$ 1,000$ of
debentures, $\$ 71.05$ a share of preferred stock and $\$ 6.57$ a share of class A
stock. On Dec. 31 1933, net assets were $\$ 5,790,901$, equal to $\$ 1,694.73$ per $\$ 1,000$ of debentures, $\$ 54.69 \mathrm{a}$ share of preferred stock and $\$ 1.19 \mathrm{a}$ On June 30 approximately $8 \%$ of the company's assets was held in cash or its equivalent and Government securities, with $42 \%$ invested in bonds
and preferred stocks and $50 \%$ in common stocks.-V. 138, p. 2740 .

## Celotex Co.-Earnings.-

Combined Corporate Receivers' Report Six Months Ended April 301934.
 Profit.
Other inco \$99,531
Total income


Net loss before provision for compensation of the receivers

## -V .139 , p. 110 .

\$197,669
Central Branch Union Pacific Ry.-Dec. 11933 Int. 11933 on the Central Branch Union Pacific 1 y. The Committee on Securities of the New York Stock Exchange rules that the bonds be quoted ex-interest $2 \%$ July 13. That the bonds shall actions made beginning July 13 must carry the June 11934 and subsequent coupons.-V. 137, p. 4187 .

Period End. May 31-1934.Month 1933 .

| Period End. May 31- | , Mo | 1933. | 1934-5 | os.-1933. |
| :---: | :---: | :---: | :---: | :---: |
| Railway oper, revenues_ | \$459,820 | \$449,512 | \$2,096,118 | \$1,851 |
| Railway oper. expenses | 10, | 24,332 | 976,965 | 809,55 |
| Railway tax accrual | 16,053 | , 67 | 0,389 |  |
| Uncoll. ry. reven | 125 | 69 | 350 |  |
| et from revenue | 13,19 | ,63 | \$38,414 | P836,114 |
| Non-operating inco | 41,789 | 42,228 | 175,902 | 208,709 |
| Gross inc | \$54,982 | \$51,769 | \$214,316 | 172,59 |
| ed | 63,201 | 68,272 | 316,423 | 311,722 |
| After deduction f | $\mathrm{el} \text { or }$ | $\begin{aligned} & \$ 16.503 \\ & \mathrm{~s} .-\mathrm{V} .1 \end{aligned}$ | $34$ | $\$ 13$ |

> Chain Store Investment Corp.-Accumulated Dividend, The directors have declared a dividend of 50 cents per share on account to holders of record July 16 . A like amount was paid May 1 last, and on
Feb. 1 last a distribution of 25 cents per share was made. Following the Aug. 1 payment accruals on the preferred stock will amount to $\$ 1825$ per share.-V. 138 , p. 3940
Cherry-Burrell Corp.-Resumes Dividends.The directors have declared a dividend of 15 cents per share on the This is the first distribution made on this issue since May 1 1931, when $371 / 2$ cents per share was paid. Previous thereto company made regular
quarterly distributions of $621 / 2$ cents per share.-V. $138, \mathrm{p} .3598$. quarterly distributions of $621 / 2$ cents per share.-V. 138, p. 3598.
Chesapeake Corp.-Plans Financing.
10 -year $5 \%$ notes to retire a similar amount of bank loans.-V, $\$ 20,000,000$

Chevrolet Motor Co.-Output.The company's world production of cars during June totaled 98,147 unis, makng production for the first six months this year 525.003 units, produced 81,573 units.- $V$. 138 , p. 4293
Chicago City Ry. - Interest Ordered Paid.-
Feederal Judge Wilkerson has authorized the company and the Calumet ${ }_{8}$ south chicago Ry. to pay the Aug 1 interest instaliments on the first
Chicago Corp.-Earnings.-
Six Months Ended June $30-1$
et income after oxpenses and tax
$-\quad{ }^{1934}{ }^{193}{ }^{1933 .}$ Net income aftere expenes and taxes
 The reort for the six months ended June 30 1934, shows a net asse vhaue or $\$ 31$, , 01.541 as of that date, equivalent to $\$ 46,73$ a share on 680.466
 1933. This value is based on bonds and stockss at market and other assets
at book values, less investment reserve accounts payable and reserves for taxes. palance sheet as of Tune 30 1934 shows investments in bonds for

 ments (values not treadily determinabie) were carried 10 and other invest toeserve totalinve ${ }^{433}$. Capital stock consists of 680.466 no $n$ no par) shares $\$ 3$ cumuiative preference stock and held in treasury - 3 , 131,341 shares (par si) common, excluding shares

## Chicago Dail

 sinking fund agents, wil untitu July 17 receive bids for the sale to then sufficieant to oxhnaust $\$ 126,102$ at a price not exceeding 101 and interest.

## Chicago Rock Island \& Pacific Ry.-Gold Hearing.-

 Fisederal Judge wilkerson at Chicago has continued to Sept. 15 in U . S , or the Bankers Trust CO . for payment of interest and principal of first mort-
gate bonds of Chicazo Rock 1 siland $\&$ Pacific in gold of the former standard gage onds of Chicazo Rock 1 sland \& Pacific in goid of $t$.
of value or the equivalent in currency $-V, 139$ p. 110 .
Chicago Surface Lines.-Wages Increased. A new wage arreement incresasing the pay of motormen and conductors Association of street Electric Rallway \& Motor Coach Employees or America. The increase will be ratroay ective to June 1 whene the ond agree ment expired. In addition, beginninng neet fall all traimmen will be paic
for a m minimum of eight hours instead of the $71 /$ hours they were reduced for a minimum of eight hours instead of the 7 \% hours they were reduced
to in 1931 The additional cost will be in excess of $\$ 1,000,000$ a year
it it is said. Guy A. Richorancon. President, stated:
i. During the depression the
in waring the depression the men rooututarile a accepted a 7 -cent decrease riding is andward and changes in working conditions. Now that the trend in provement, the mana herene is ground to hope for contituen business im-
to the men part of what $m$ thent to the men part of what thay hat revincouishad at at time twhen we had lost
Chicago \& Western Indiana RR.-Bond Application.
 gold bonds, The proceeds will be used to meet maturing indebtedness in Cludidis $85,950,000$ owed the U. Se. Goovernment which is due Oct. 7 . 1935 . The company also will retire s50.0.0O oved Firitst National Bank or Chicago
S103,500 owed City National Bank Wrust Co and siz7 ,oon owed $\$ 103,500$ owed City National Bank \& Trust Co. and $\$ 187,000$ owed Central
Republic Trust Co. A sum of $\$ 50,000$ will go into working capital out of the proceeds.
mission was tol have been had with several investment bankers, the Com to secure is one to net $101 \%$ of the face value of the bonds with accrued
interest. $V$, 138 ,

Chrysler Corp.-Retail Sales Higher.
Retail sales of Plymouth, Dodge, De Soto and Chrysler cars for the
week ended July 7 , totaled 13.785 units, $7.8 \%$ greater than the previous week and $10 \%$ more than for the comparable week last year. This was the second highest sales week in the history of the corporation, it is said. passenger cars and trucks amounted to 64,588 units compared with Dodge in May and 66,251 in June 1933. For the first 6 months these shipmen totaled 388,742 units, as compated with 217,769 in the like period of 1933

Cities Service Power \& Light Co. (\& Subs.).-Earnings. Year Ended-
 Exc. from divs., int., \&c
costs of debs. purch. \&
retired during year Total income
Int. \& other charges and Fed income tax
Oper. \& maint, exps Net inc.before prov.for
replace., pref, divs

$$
\begin{aligned}
& \text { et inc.berore prov.for } \\
& \text { replace. pref. div., } \\
& \text { subs. \& min. com, } \\
& \text { stockholders int. } \\
& \text { vious surplus. }
\end{aligned}
$$ cos, applicable to min .

Total surplus over realizass of cost over realizat'n of prop
erties disposed of Prov. for replacements in compliance with Cities Service Power \& Light maintenance \& deprec Dividends on preferred stocks of subs. ...... int. in net inc. of subs Pref. divs. of holding co Pref. divs. of holding co
Com, divs. of holding co.
$700,850 \quad 176,685$

48,062,060 $\$ 52,255,253 \$ 50,972,791 \$ 51,175,316$ | $14,587,550$ | $14,911,326$ | $12,551,536$ | $11,209,547$ |
| :--- | :--- | :--- | :--- |
| $23,762,066$ | $27,090,605$ | $26,415,421$ | $26,619,657$ |

$$
\begin{aligned}
& \text { stockholders' int.-. } \\
& \text { Previous surplus .-. } \\
& \text { Surplus adjust, applic. } \\
& \text { to oper. of prior year. }
\end{aligned}
$$

| $\$ 9$, | 12,444 |  |  |
| ---: | ---: | ---: | ---: |
| $7,017,317$ | $\$ 10,253,321$ | $\$ 12,956,870$ | $10,005,835,175$ |
|  | $\$ 13,346,113$ |  |  |
| $7,388,835$ |  |  |  |

$$
\begin{aligned}
& \text { to oper. of prior years. } \\
& \text { troport' of def. of sub. }
\end{aligned}
$$

| Dr78,265 | 438,834 | 224,538 | $1,465,256$ |
| :--- | :--- | :--- | :--- |

$\overline{\$ 16,651,496} \overline{\$ 19,690,454} \overline{\$ 22,276,547} \overline{\$ 22,200,203}$

$$
424,731 \quad 527,805 \quad 485,761
$$

$\begin{array}{llll}3,603,799 & 3,183,757 & 3,567,997 & 3,164,002\end{array}$
$\begin{array}{llll}3,222,424 & 3,204,400 & 2,736,610 & 2,576,775\end{array}$
321,153
Surplus as at June $30-\overline{\$ 9,079,389} \overline{\$ 6,414,277} \overline{\$ 8,956,870} \overline{\$ 10,046,175}$ $x$ Includes operations of Federal Light \& Traction Co. and its subsidi$y$ consolidated income account 3 the three
1933 is as follows: Gross operating revenue, $\$ 11038,682$; oped Sept. 30 maintenance, $\$ 5,667,974$; net operating revenue before provision for companies, interest and sundry from investm nts in affiliated and othe: companies, interest and sundry rece1pts, $\$ 196,015$; excess of par over book
value of debentures and bonds of Cities Service Power \& Light Co. and a subsidiary retired througn sinking funds, $\$ 110,387$; total, $\$ 5,677,110$.
capitalized on construction and other accounts of $\$ 52,628$ ), $\$ 222,000$; debt discount debt of subsidiary companian companies, 8301,845 ; dividends on preferred stocks of subsidiary companies in hands of public paid and applicable to minority interests, $\$ 65,552$. Interest on funded debt of ities Service Power \& Light Co., $\$ 844,575$. Amortization of debt discount and expense of Cities Service Power \& Light Co., $\$ 77,433$. Provision for $\$ 1,074,236$. Appropriation for replacements as provided by subsidiary

|  | $\begin{aligned} & \text { Sept. } 30 . \\ & 1933 . \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: |
| Properts- ${ }^{\text {Pses and }}$ investments |  |  |  |
| Invest. in sub. \& affil. |  |  |  |
|  |  |  |  |
| Company's preferred stocks repu |  |  |  |
| $\begin{array}{ll}\text { chased and in treasury--.------- } 5 \text { 5,144,609 } & \mathbf{x 5 , 1 4 4 , 6 0 9} \\ 5,144,609\end{array}$ |  |  |  |
| Cash in banks and on ha | 3,873,12 | 2,447,674 |  |
|  |  |  |  |
|  |  |  |  |
| Marketable securi |  |  |  |
| Due from affiliated companies....-. --.-.-. |  |  |  |
|  |  |  |  |
| Due on installment sales of pref. stks- |  |  |  |
|  |  |  |  |
| Urepaid insurance, interest, ¢c--...-: |  |  |  |
|  |  |  |  |
| zation of pros |  |  |  |
| $\begin{array}{llllll}\text { Other deferred charges ..........-.- } & 1,488,109 & 1,744,472 & 2,071,283\end{array}$ |  |  |  |
|  |  |  |  |
| sub. companies Balance in closed banks |  |  |  |
|  |  |  |  |
| ints and notes receiv |  |  |  |
|  |  | 107,192 |  |

Liabilities-
Common stock
Tinority stockholders int. in subs, \&
companies
Preferred stock
Surplus
unded debt
Funded debt $\qquad$ Notes payable
Notes payable to
Votes \& accounts payableDividends payable-
Accrued interest on funded debtrovision for Fax miscel. account fotes \& accts. payable-not current Customers and line extension current. Liability for borrowed securities--
Securities to be delivered by Gas Elec. Securities Co. per contra... Reserves
Capital surplus.
Surplus

Total x Stated value, $\$ 4.837,020$ y Market value, $\$ 557,407$ in
$\$ 221,114$ in 1932. $\mathbf{z}$ Accounts payable onty . A quarterly Graphite Bronze Co.-Dividend. Aeal Ared


Colgate-Palmolive-Peet Co.-Resumes Common Divs.the cirectors on June 11 declared a dividend of $121 / 2$ cents per share on the common stock, no par value, payable"Aug. 1 to holders of record July
23 . This is the first payment on the common stock since Jan. 21 1933. when 25 cents per share was paid. Similar distributions were made in the dends of $621 /$ cents per share were paid each quarter
President
mon dividends, said: mon dividends, said
In taking this action, the board was guided by the fact that sales have indicate better than 75 cents a common share earned during the first six months. Common stockholders have had no return on their investment since early in 1933 , and it was felt that the company's strong financial
position justified a resumption of dividend ${ }^{\text {position }}$ "Colgate-Palified a resumption of divicend.
ery and to contribute its share toward it. Earnings and dividend payments in the future will largely be determined by the extent to which business
Gollins Co., Hartford Conn
The directors have declared a donivend of \$arger Dividend. Leslure share on the common stock, payable July 14 to holders of record July 10 . Regular quarterly 1932 to and incl. April 15 1934, and \$1 per share quarterly from April 15
1931 to and incl. Jan. 15 1932.-V. 134, p. 2729 Aprin

## Columbia Gas \& Electric Corp.- Omits Common Div.-

 The directors on July 10 decided to omit the quarterly dividend on cents per share in $5 \%$ convertible preference stock were made on May 15and Feb. 15 last, and on Nov, 15 1933, as compared with 20 . share in preference stock on Aus. 15933 and May 151933 and 25 cents per
share in the same class The directors, however. declared the rexular quarterly dividends on
the $6 \%$ and $5 \%$ preferred stocks and on the $5 \%$ convertible preference the $6 \%$ and $5 \%$ preferred stocks and on the $5 \%$ co
stock, all payable Aug. 15 to holders of record July 20 .

In connection with the omission of the common dividend, an official statement says:
As the resilt of reductions in rates for services, inaugurated by various
municipalities, which involve serious curtailment of both earnings and because of continuing increases in taxes and costs of not net tions, no dividend was declared on the common stock at this time the board deeming it best to further strengthen the eorporation's cash position.
The directors have declared an initial Liquidating Dividend de The directors have declared an initial liquidating dividend of $\$ 6$ per
share-on the common stock, no par value, payable July 23 to holders
of record July 16 .-V. 139 , p. 11 .

Consolidated Gas, Electric Light \& Power Co. of Baltimore.-Tenders.-
The Bankers Trust Co., trustee, 16 Wall St., N. Y. City, will on or before Aug. 1 receive bids for the sale to it of ist ref. mitge. sinking fund
bonds, series $\mathrm{G}, 43$, $\%$ due March 11969 , series H, $41 / \%$ due July 1970 and $4 \%$ series due July 1 1981, at prices not exceeding 105 and interest. There will be ava

Community Power \& Light Co. (\& Subs.).-Earnings.
 Retirement accruals.

Net operating revenue
Gross income -...-.-.-
Deducts. from gross inc.
Balance-- - -
Consolidated 24 Weeks EndingNet sales
Cost of sale
Depreciation-...............
Profit from operation
Other income
Total income
Interest charges
Net profit.......
preferred dividends-


$\qquad$

| $\$ 75,388$ |
| :---: |
| 13,255 |

$\qquad$
(\& Subs.) $\qquad$ Tos. -1933.
$\qquad$
 aapheelvable........
Inventorie Inventories.......
Prepaid charges. Other assets..... bLand, brds........
chinchinery \& deliv' equipment
Purch. route serv
panies, influenced by the leverage factor, stood at 13.06 as of the close
July 6, compared with the leverage on June 29 . sto at 13.06 as The average of the non-leverage stocks stood at 15.20 as of the close
July 6, compared with 14.87 at the close on June 29 . The average of the July 6 compared with 14.87 at the close on June 29 . The average of the
mutual funds closed at 10.78 compared with 10.69 at the close of the
previous week.- $\mathrm{V}, 199,113$.
Discount Corp. of N. Y.-Balance Sheet June 30.-

| Assels- | $3$ |  |
| :---: | :---: | :---: |
| ${ }_{\text {Acceptances. }}^{\text {Assels }}$ |  |  |
| U. S. Govt. sec. | 66,295,454 | 108, |
|  | 348,862 | 510,457 |
| 18 |  |  |
| Sund debits ac- |  |  |
| ied.. | 15,516 | 30,545 |

$\begin{array}{lll}\begin{array}{l}\text { sund } \\ \text { erucd .......- }\end{array} & 15,516 & 30,545\end{array}$

Total_......

- V. 138, p. 510.

 | 1934. | 1933. |
| :---: | :---: |
| $s$. | . |
| $5.000,000$ | $5,000,000$ |
| 5 |  |

Dome Mines, Ltd.-June Output.-

 The June 1933 figures incl
May 1933.-V. 138, p. 3944.
East Kootenay Power Co.-Earnings.-

Operating expense

- Net earnings
$\begin{array}{r}31,419 \\ \hline\end{array}$
11,377
$\$ 22,063$
22,939
846,508 22,092
$\$ 44,031$


## Eastern Utilities Associates.-To Redeem Notes.

The company will on Aug. 1 redeem the entire issue of $\$ 2,400,000$-year $5 \%$ gold notes, due Oct. 151935 , at $1001 /$ and interest.
In order to make this redemption possible, the company has arranged to borrow the necessary funds from Boston banks for a period of two years
with the company retaining the ontion to pay off the bank loans atw with the company retaining the option to pay off the bank loans at any time
during this 2 -vear period. The bank loans, it is said, have been negotiated on an attractive interest basis to the company, believed to be around $3 \%$.

Economjcal-Cunningham Drug Stores, Inc.-Initial Dividend. ol starex
The directors have declared an initial dividend of 35 cents per share on the common stock. no
Edison Electric Illuminating Co. of Boston.-Lisied.The $3 \%$ coupon notes of 1937 have been admitted to dealing on the
New York Produce Exchange on a "when issued" basis.-V. 139, p. 113.

## Egry Register Co.-Earnings.-

Earnings for 5 Months Ended May 311934
Net income-
stock outstanding
Shares class B stock
Earnings per share.
V. 138, p. 2406 .
Electric Bond \& Share Co.-Output of Affiliates.
Electric output for three major affiliates of the Electric Bond \& Share
Syster for week ended July 5 , compares as follows with the corresponding System for week ended
week of 1933 (in kwh.):
 $\begin{array}{lll}\text { American Power \& Light Co }- \text {.-. } 68,781,000 & 74,521,000 \\ \text { Electric Power \& Light Corp-.- } & 37,126,000 & 34,560,000\end{array}$ National Power \& Light Co
$\times$ Decrease.-V. 139, p. 114 .
$34,560,000$
$60,203,000$
Electric Public Service Co.-Court Permits Reorganiza'n. The plan of reorganization known as the Turner plan and advanced by R. W. Rea and J. L. Kauffman, was approved by Chancelior Wolcott in Chancery Court, Wilmington, July 12. The Chancellor said the plan was fair and equitable and that all parties seeking hearings on the plan had been Hearders of more than $89 \%$ of the secured bonds have deposited their
Holdings under the plan. The Turner plan supersedes that proposed by
her holdings under the plan. The Turner plan supersedes that proposed by by order of Chancellor J. O. Wolcott in Chancery Court, Wilmington, Del. The sale had been deferred previously from June 29, the receivers asking for more time to complete their list of assets to be included in the sale.

El Paso Electric Co. (Del.).-Earnings. -
Period End. May 31 [And Constituent Companies 1934 - Month -1933 .

Operation

解
Balance_rorn
Appropriations for retirement reserve
Balance
Pref. stock div, requirements of constituent co.


$\$ 329,680$ def $\$ 837,613 \quad \$ 1,433,926 \quad \$ 247,631$
bned $\$ 7$ 1st pref. and
$\$ 62 \mathrm{~d}$ pref. stocks $\quad \$ 4.69$ Nil $\$ 9.27 \quad \$ 7.85$ demption. $x$ Dividends of $\$ 4$ per share on 1 st pref. stock only. $y \frac{1 n}{} \mathrm{In}$ cludes dividends of $7 \%$ on 1 st pref. and $\$ 6$ per share on 2 d pref.
Note. Dividends in arrears on the pref. stock as of April 30 1934, amounted to $\$ 9$ per share on 1st pref. stock and $\$ 18$ per share on 2 d pref.


Net profit-
x Includes
$\$ 542,708$
$\$ 1,579,640$
profit on purchase of company's own bonds.V. 138, p. 3086.

Cumulative Shares Corp.-Semi-Annual Distribution.Distributors Group, Inc., sponsors, on July 11 announced the declaration Shares, payable July 161934 This compared with 7 cents per share paid Jan. 15 1934; 9.2 cents per share July 15 1933; 7.8 cents per share Jan. 16

Cutler-Hammer, Inc.-Shipments.-
$\begin{array}{cccc}\text { Period End. June 30- } & 1934-3 \text { Mos. } & -1933 . & \text { 1934-6 Mos. }-1933 . \\ \text { Shipments... } \\ \$ 850,325 & \$ 2,673,264 \\ \$ 1,436,940\end{array}$ Shipments.- 138 , p. 3436.

Distributors Group, Inc.-Investment Averages Irregular. the past week, as evidenced by the averages compiled by this corporation. the average for the common stocks of the 10 leading management com-

Ermita Sugar Co.-Payment on $71 / 2 \%$ Bonds.
The Bankers Trust Co, as trustee for the 1st mtge. 20-year $71 / \%$ con-
vertible bonds. is notifying bondolders that, beginning July 12 a a dis
ributive payment is being tributive payment is being made at the rate of $\$ 12.203$ per $\$ 1.000$ bond
 Bankers Trust Co. in New Yoork upon presentation of the bill be mad. with thy
13th and subsequent appurterant coupons attached.- V. 116, p. 299.

Exeter Oil Co., Ltd.-Earnings.-
In the first quarter of 1934 company earned a profit (before charges) of
$\$ 16.192$. After deducting $\$ 10,353$ for the usual charges for depreciti depietion and additions to reserve for bad accounts. \&cc., there remained addition to the surplus account of sitiompany had this represents a refund of in in
terest on previous Federal income tax parments Assets-
$\xrightarrow{\text { A ssets }}{ }_{\text {Current asset }}$ Contracts rec
Det. acts. rec Investments.
Property... FropertyOrzanization exps
Prepaid \& deterred
Total_........ $\overline{\text { s1,749,162 }} \overline{\text { s1,607,263 }} \quad$ Total_......... $\overline{\text { s1,749,162 }} \overline{\$ 1,607,263}$ -V. 138, p. 4125
Fidelity \& Deposit Co.-Resumes
The directors h
The directors have declared a dividend of 50 cents per share on the
capital stock, par $\$ 20$, payable July 27 to holders of record July 16 tributions or s. sar per share were made on this issue on July 19 and Oct. 21
1932: none since
John A. Griffe. head of the New York branch of the company, has been
elected a director. elected a drector. President and He. Nuttle has been promoted to Executive Vice Gross premiums for the first six months of 1934 amounted roundly to
$\$ 6,91,000$, a gain of $\$ 255,000$ over the like period a year ago. Because of
heavier rind heavier reinsurances, however, the increase in net premiums was $\$ 51,171$
During the period During the period company increased scrusplus by $\$ 337,523$ in contrast, with
a loss of $\$ 40,000$ for the corresponding period of 1933.-V. $139, \mathrm{p}$. 115 .
Finance Co. of America at Baltimore.-Earnings. 6 Months Ended June $30-$
Total purchases.
Total purchases
a Gross income--

Provision for Federal income taxes
Preferred and
Loss on sale of treasury dividend.


Common equity, June 30
Comparative Balance Sheet June 30
$\xrightarrow[\text { Cash invested }]{\text { Assets }}$ ue of life insur Sundry acets. rec Cash in banks Stocks and bonds Treasury stock employees employees and
others Furn. \& equipm't.
Prepaid discount insurance, de..-

Total.. Total_.......... $\$ 3,485,801$ \$2,844,827

Totạ1 $\ldots \ldots . \overline{\text {....... } \$ 3,485,801} \overline{\$ 2,844,82}$ been allowed as an offset and including in closed banks which amount has 1934. b Includes $\$ 6,110$ accrued interest on collateral trust notes paid Apriote, 1934. c Accrued at June 30 1934; declared July 31934 .
Nommon equity represented by 75,000 shares class common and 50,000 shares class B no par common.-V. 738, p. 4297 . par

First Boston Corp.-Defers Discussion of Div. Policy.
AThe management considers it contrary to proper conservatism to indicate at this time any future dividend policy "For your information, however, the board of directors will not be called ever action at that time might be taken will be dependent upon the whatof the operations of this corporation in the previous six months. on June 15 with $\$ 9,000,000$ or neration was turned over to the stockholders ment and other readily marketable securities As of last July 9 . Governapproximately 8,000 stockholders.-V. 138 . p. As of last July 9 there were
First National Stores, Inc.-Offers to Buy Preferred. time between July 2 and Aug. 311934 , both inclusive, first preferred stock-
holders may sell pany will buy the same first preferred stock to the company, and the company wil equy the same, at $\$ 110$ per share, which is the call price, plus an Stockholders desiring to sell their first preferred shares on this dasis of should.
tender their tender their certificates, duly stamped and endorsed for transfer, with signature guaranteed, or mail the same by registered mail, to the transfer the right to limit its purchases to a total of 25,000 shares. The Committee on Securities of the Curb, Exchares
first preferred stock be quoted "ex" said rights on Aug. 29 .-V. 139, p. 115 .
Fox Metropolitan Playhouses, Inc.-New Bid Sub-mitted.-
The Loew-Warner Brothers combination, which offered $\$ 4,000,000$
for the assets of the company it was revealed July 12 at a hearing before Federal Judge Julian w. Mack.
The court, after discussion give the Fox bondholders, the bidders and other interested groups an opportunity to clear up their differences. He also extended until oct.
18 the receivership, which would have expired Aug. 18.-V. 138, p. 4298.

| Consolidated Income Account Years Ended May 31. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Earnings from opera'ns ${ }^{\text {a }}$ | $\begin{aligned} & 1934, \\ & \mathbf{x} \$ 78,250 \end{aligned}$ | $\begin{aligned} & 1933 . \\ & \$ 569,882 \end{aligned}$ | $\begin{aligned} & 1932, \\ & \$ 671,918 \end{aligned}$ | $\begin{aligned} & 1931 \\ & \$ 653,213 \end{aligned}$ |
| machinery \& equip..- | 151,744 | 153,158 | 154,160 | 236,236 |
| Interest | 183,456 | 227,500 | 235,583 | 235,784 |
| ov. for | 9,500 | 27,000 | 37,000 | 21,000 |
| Net earns. for year-r- <br> x Includes non-recurring | $\$ 333,550$ <br> income of | $\begin{aligned} & \$ 162,224 \\ & 273,153 . \end{aligned}$ | \$245,176 | \$160,193 |

Balance, May 311933 -
Net income for year
Surplus Account May 311934 Net income for year (as above)
Adjustment of Federal income tax applicable to
prior periods Capital.
$\$ 3,721,512$ prior $\qquad$ Preferred dividends$\$ 3,741,170$
 Preferred dividends
Reduction in book value of non-oper. property...-
Loss on disposal of fixed assets oss on disposal of fixed assets.
Balance, May 311934
Balance Sheet May 31.
$\$ 3,528,315$

 value. z After re
Franklin Fire Insurance Co.-Extra Dividend. Leal/h The directors have declared an extra dividend of 5 cents per share in
addition to the regular quarterly dividend of 25 cents per share on the addition to the regular quarterly dividend of 25 cents per share on the
common stock, par $\$ 5$, both payable Aug, 1 to holders of record July 14 . This compares with regular quarterly dividends of 25 cents per share paid
since Aug. 1 1932, prior to which the company paid 40 cents per share since Aug. 11932 , prior to which the company paid 40 cents per share
quarterly. V .138 , p. 690 .
Fyr Fyter Co., Dayton, Ohio.-Earnings.6 Months Ended June $30-$
Net sales Cost of sales

| 1933. |
| :--- |
| 8122,89 |

 80,989
74,113


Miscellaneous deductions.........................................................
82,871
$\$ 3,940$
4,521 $\$ 32,234$
4,492 Deficit----defs 27,742
1,085

Gary Electric \& Gas Co.-Bonds Deposited.More than two-thirds of the bonds have been deposited under the extenpar amount have been deposited out of the $\$ 8,000,000$ issue. This company
also is seeking a reorganization under the amended bankruptcy laws.par amount hav
also is seeking
V. 139 , p. 116.
General Baking Co.-Declares \$4 Per Share on Pref. Stock and 25 Cents Per Share on Common Stock.-
The directors on July 7 declared a dividend of $\$ 4$ per share on the $\$ 8$
cum. pref. stock, no par value, covering the period from Jan. 11934 to June 301934 and a dividend of 25 cents per share on the common stock, par $\$ 5$, both payable July 23 to holders of record July 16 . The declaration of the dividends had been postponed because of legal proceedings at-
tacking the management and contending the voting power of common should be reduced.
Frederic H. Frazier, Chairman of the board, stated that the company's counsel had expected that a decision could have been obtained before
this time on the actions brought by certain stockholders of the company These actions, involving among other things an attack on the board of directors and on the management together with the contention that the
voting power of the common stock should be reduced, are still undecided and it now appears that legal proceedings will make further delay unavoidable. The board of directors had been of the opinion that a court
decision should be obtained before action was taken on dividends. In decision should be obtained before action was taken on dividends. In
view of the protracted legal proceeding the board of directors has now, hiew of the protracted legal proceeding the board of dividend action in order to avoid undue hardship to stockholders,
Regular quarterly distributions of $\$ 2$ per share on the preferred stock V. 138 , p. 3946.

## General Electric Co.-Orders Received.-

 The second quarter of 1934 was the largest since the third quarter of General p. 4463.
General Motors Corp.-Sales for June Higher.-The company on July 9 made the following announcement:
June sales of General Motors cars to consumers in the United States
totaled 112,847 compared with 95,253 in May. Sales in June a year ago June sales of General Motors cars to consumers in the United States
totaled 112,847 compared with 95,253 in May. Sales in June a year ago
were 101.827. Sales for the first six months of 1934 totaled 494,972 as were 101,827 . Sales for the first six months of 1934 totaled 494,972 as Sales of General Motors cars to dealers in the United States in June
totaled 118,789 as against 103,844 in May. Sales in June a year ago were 99,956 . Sales for the first six months of 1934 totalled 592,867 compared with 427,762 in the corresponding six months of 1933.
June sales of General Motors cars to dealers in the United States and
Canada, together with overseas shipments, totaled 146.881 as against 132,837 in May. Sales in June a year ago were 113,701 . Sales for the first six months of 1934 totaled 750,276 as compared with 498,622 in the same


Unit sales of Chevrolet, Pontiac, Oldsmobile, Buick, La Salle and
Cadillac passenger and commercial cars are included in the above figures. Cadillac passenge

General Public Service Corp.-Earnings. $\begin{array}{ccccc}\begin{array}{ccc}\text { 6Mos. End. June } 30- & 1934 . & 1933 .\end{array} & 1932 . & 1931 . \\ \begin{array}{c}\text { Cash divs. on stocks.- } \\ \text { Int, on bonds, notes }\end{array} & \$ 130,939 & \$ 125,201 & \$ 258,626 & \$ 337,855\end{array}$ Int. on bonds, notes and Profit on sale of securi-
ties after allowance for Federal taxes

| Federal taxes |  |  |  | 402,481 |
| :---: | :---: | :---: | :---: | :---: |
| Rev. from option contrs_ | 19,125 |  |  |  |
| Total inc | \$210,162 | \$231,655 | \$349,138 | \$796.185 |
| Expenses | 38,613. | 35,764 | 49,165 | 67,134 |
| Taxes (other than Fed- |  | 2,765 | 3,274 | 2,706 | eral taxes)

Net income.-----Pref. stock $\$ 5.50-1 .-\bar{c}$
Balance Comparative Surplus Statement Six Months Ended June 30.
surplus (earned)-Income surplus:
Balance beginning of period.-...
Net income as above
Total surplus_
Security profit surplus
Net profit on sale of period-
Net profit on sale of securities---
Net profit on debentures reacquired
and
Surplus (earned) end of period.- $\$ 228,015 \overline{\$ 164,284}-\$ 21,048$ ${ }^{\text {a Commmon stocks_ }}$ a Preferred stocks_ a Notes...........-.
a U. S. G. Govt. sees. a U.S. Govt. secsCash...............
Interest and accts. Interest and acets.
receivable Total..
 June 30 1933 was $\$ 9,278,786$. b Represented by: 24,640 shares $\$ 6$ divic Represented by: 669 shares $\$ 5.50$ dividend preferred of no par value. c Represented by:
of no par value.-V.
.

Glidden Co.-To Pay 15 Cent Extra Dividend.-
The directors have declared an extra dividend of 15 cents per share in common stock, no par value, both payable Oct. 1 to holders of record sept. 14. This compares with divil 1934 and Dec 301933 , this latter being the first payment made since Oct. 11930 on which date a quarterly dividend of 30 cents per share was paid. Previously the company distributed 50 cents per share in cash
 Adrian D. Joyce, President, stated that preliminary figures for June actory.
Bondholders Accept Plan.-
Adrian D. Joyce, President, has announced that $\$ 600.000$ of the comwere turned in for cash, it is said.
Wins United States Suit.-
Judge Paul Jones in Federal Court Cleveland has decided in favor of the company in the $\$ 2,200,000$ suit brought by the U. S. Government against
the company covering alleged tax for the diversion of alcohol. In his decision Judge Jones said:
tion as a penalty, and provided for by the Internal Revenue Law in quesAmendment affects a complete bar to its recovery and this for the reason that I think the section of the Revenue Act in question, in sofar as it provides a penalty for diversion of distilled spirits, was an adjunct and supplement
of the prohibition laws, which passed with the repeal of its base."-V. 138 . of the pro 4464 .

Grand Union Co.-Sales.-
 Sales. $13 \overline{8}$, p. 4300 .

Great Consolidated Electric Power Co., Ltd. (Daido Denryoku Kabushiki Kaisha).-Bonds Called.-
It is announced that $\$ 350,0001$ st mtge. $7 \%$ sinking fund gold bonds, series A, have been designated wy be payable at 100 and int. at the principal office of Dillon, Read \& Co. in New York or at the principal office

Greenfield Tap \& Die Corp.-Earnings
$\begin{array}{llll}\text { Greenfield Tap \& Die Corp.-Enths Ended May 31- } & 1934 . & 1933 . \\ 5 \text { Marn }\end{array}$ $\begin{array}{lll}\text { Net incorer sh. on } 2 \overline{5}, 484 \text { shs. of } 8 \% \text { pref. stock-- } & \$ 61,945 & \text { loss } \$ 48,751 \\ \text { Earns }\end{array}$
p. 117

Gulf Power Co.-Earnings.-
[A subsidiary of Commonwealth \& Southern Corp
Period End. May 31- 1934-Month-193
Gross earnings......-.
Oper. exps., incl. main-
tenance and taxes
Fixed charges taxes...-
Fixed charges.-.....-
Net income-----
Balance - -138, p. 3948 .

Gulf States Utilities Co.-Earnings.Period End. M
Gross earnings.-
Operation_---
Maintenance.--

$\qquad$ Appropriations for retirementreserve Balance
Preferred stock dividend requirements Balance for common stock divs. and surplus

Havana Electric Ry.-Earnings.3 Months Ended March 31-
Operating revenue

Net operating revenues.

 os. -1933. Gross corporate income--
$\times$ Interest and other charges $\qquad$
 $\begin{array}{lr}\$ 38,074 & \text { def } \$ 1,790 \\ 168,426 & 166,236\end{array}$

Deficit (before deducting depreciation) .......- $\quad \$ 130,352 \quad \$ 168,026$ X Includes interest accrued for period on $51 / 2 \%$ gold debentures, series of
1926, interest on which has not been paid subsequent to March i 1931.. 138, p. 1916.
Haystone Securities Corp.-Offers to Purchase National Surety Corp. Stock for $\$ 6,000,000$.-See latter company below.
Heine Boiler Co., St. Louis.-Sale of Plant.-
Seo Superheater
Hobart Mfg. Co.-Dayton Scale Purchase A proved. -
The (stockholders recently approved the purchase of the Dayton scale Co. and the recapitalization plan of the company.
The International Business Machines Corp. stockholders approved the The International Business Machines Corp. Stockholders
sale at a special meeting held on June 25.-V. 138, p. 4300

Holland Furnace Co.-To Extend Pref. Stock Red. Date. The stockholders on July 10 voted to extend the preferred stock re-
demption date from Jan. 11936 to Jan. 11944 , and to extend the corporate demption date from Jan. 11936 to Jan. 11944 ,
charter beyond Aug. 7
1936 .-V. 139, p. 118.

## (A.) Hollander \& Son, Inc. (\& Subs.).-Earnings.-

 6 Months Ended May 31-Income from all sources.

Depreciation Other deductions
Federal taxes.
$\qquad$
$\qquad$
$\times$ Net profit x Includes profit of $\$ 5,340$, company's proportionate share of profit of
A. Hollander \& Son of France for six months ended May 311934 , and loss A. Hollander \& Son of France for six months ended May 31 1934, and
of $\$ 23,935$ in corresponding six months of 1933.-V. 138, p. 2749.

Home Insurance Co.-Extra Dividend.-
The directors have declared an extra dividend of 5 cents per share in capital stock, par $\$ 5$, both payable Aug. 1 to holders of record July the Similar distributions were made May 1 last, as compared with 25 cents per share paid each quarter from Aug. 11932 to and incl. Feb. 11934.

## Assets-

## U. S. Govt., State.

county \& munic.
bonds.-....-1
Oth. bonds \& stks 5
Othds bonds \& stivs. 5
Prems. in course of
collection_.....-10,139,796 $0,616,082$


Total_.......-94,071,217 94,316,394 Total..........-94,071,217 94,316,394 -V. 138, p. 2577.
Honolulu Rapid Transit Co., Ltd.-Earnings.$\begin{array}{cccc}\text { Period End. May 31- } & \text { 1934-Month-1933. } & \text { 1934-5 M M } \\ \text { Gross rev. from transp-- } & \$ 72,599 & \$ 63,151 & \$ 334,166 \\ \text { Operating expenses...-- } & 49,417 & 51,420 & 240,425\end{array}$ $\$ 303.517$
252.483 $\begin{array}{rrrrrr}\text { Net rev, from transp- } & \$ 23,182 & \$ 11,731 & \$ 93,741 & \$ 51,033 \\ \text { Rev. other than transp- } & 2,076 & 1,489 & 8,781 & 8,022\end{array}$ Net rev. from oper--
Deduc'ns from revenue $\begin{array}{r}\$ 25,258 \\ 14,576 \\ \hline \mathbf{\$ 1 0 , 6 8 2}\end{array} \begin{array}{r}\$ 13,220 \\ 20,220 \\ \hline\end{array}$ $\begin{array}{rr}\$ 102,522 & \$ 59,056 \\ 72,883 & 94,877\end{array}$ Net revenue.
-V. 138 , p. 3777 $\$ 10,682$ def $\$ 7,000$
$\$ 29,638$ def $\$ 35,821$
Hudson Motor Car Co.-Sales, \&c.-
Roy D. Chapin, President, on July 10 announced that factory shipments
for the six months ended June 301934 aggregated 65,810 cars, including both Hudson and Terraplane shipments. This total represents an increase of $286.1 \%$, compared with shipments of 23.002 cars reported for the corresponding period in 1933 , In addition to being substantially larger than
reported for the first half of 1933, shipments to June 30 this year Chapin added far exceeded those of any similar period since 1930, when shipments totaled 87,172 cars. The half-year shipments this year also exceeded the output for any full year since 1930 .
Retail sales during June recorded substantial
of the month raring, of the month registering an increase over the previous week, Mr. Chapin
stated. Sales for the final week of June were at the rate of $26.2 \%$ greater than during the first week of the month.
trend as the summer vacation season approached. Sales for downward week of June were $7.7 \%$ greater than those of the previous week, and year. It y one-third greater than during the corresponding week last from a retail sales standpoint, since 1930.

Estimated Profits for Second Quarter.-
The company on shipments of 35,416 cars in the second quarter this year
will show a moderate profit in contrast with a loss in the preceding quarter of $\$ 802,845$, after charges and depreciation, on shipments of approximately 30,000 cars. Operations, which crossed the profit line in the latter part of February, have been in the black since, not to the extent of absorbing fully loss that was reported for the first quarter of 1934. Although not a vailable until late this month, probabilities are that final
figures for the second quarter will approach the results for like period of figures for the second quarter will approach the results for like period of
last year, when net profit was $\$ 164,540$ after charges and taxes, equivalent to 10 cents a share on $1,596,660$ no-par shares of stock. This would bring the loss for the first six months to about half of the $\$ 1,32$
ported for the first six months of 1933 .-V. 138, p. 4465 .
Hussmann-Ligonier Co. Initial Dividend. - Led Ahel and a dividend of $2 \%$ in stock on the convertible preferred stock (no par) and a dividend of $2 \%$ in stock on the convertible preferred stock (no
both payable Aug. 1, to holders of record July 20 .-V. 138, p. 1054 .

Illinois Central RR.-Sued on Gold Clause. The Imperial Trust Co. of the Bahamas filed suit on July 12 in the New
York Supreme Court to recover $\$ 25,968$ from the company as the value in Ye present currency of $\$ 15,337$ of 3 --year notes which became due on Junc 1 .
The railroad company applied at once to have the case transferred to the federal Court. The transfer will follow as a matter of course.-V. 138 . p. 4465

| Indiana Harbor Period End. May 31 | Belt RR. <br> 1934-Mon | - Earnin |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 86 |  |  |
| Railway oper | 393 |  |  |  |
| Railway |  |  |  |  |
| ncollectible |  |  |  |  |
| Equip. \& jit. | 45,75 | 44,069 |  |  |
| Net ry. ope iscell. \& no | $\begin{array}{r} 244,65 \\ 2,62 \end{array}$ | $\begin{array}{r} 82,3,3 \\ 2,8 \end{array}$ |  |  |
|  |  | \$185, |  |  |
| Net |  | 142,7 | 734 |  |
|  | Account for Calendar 1933.1932. <br> 7.765.719 $\$ 7$ 1938.620 |  | Years.$\$ 9,214,027$ | $1930 \text {. }$ |
| Railwa |  |  |  |  |
| ${ }_{\text {Maint }}^{\text {Expe }}$ | $\begin{array}{r} 425,027 \\ 789,321 \\ 38,363 \\ 3,053,777 \\ 105,759 \\ 210,101 \\ 148 \end{array}$ | $\begin{array}{r} 560,465 \\ 634.464 \\ \hline 45,135 \\ 2,891.840 \\ 150.996 \\ 240,899 \end{array}$ | $\begin{array}{r} 953,169 \\ 901,233 \\ 505,825 \\ 4.004,426 \\ 238,905 \\ 327,949 \\ 16,610 \end{array}$ | $\begin{array}{r} 1,131,847 \\ 1,188.404 \\ 4,58,540 \\ 4,53,525 \\ 174,779 \\ 381,470 \\ 312 \end{array}$ |
| , |  |  |  |  |
|  |  |  |  |  |
| Transportation |  |  |  |  |
| General -....-...-.-- |  |  |  |  |
| .f |  |  |  |  |
| otal | $\begin{array}{r} \$ 4.622 .200 \\ 3.143 .519 \\ 59.52) \\ 608.361 \\ 248 \end{array}$ | $\begin{array}{r} \$ 4,523.795 \\ 2,774.826 \\ 61.98 \\ 527.044 \\ 341 \end{array}$ | $\begin{array}{r} \$ 6,464,897 \\ 2749,130 \\ 2(70.16) \\ 546,826 \\ 714 \end{array}$ |  |
| trev |  |  |  |  |
| rce |  |  |  |  |
| Railwa |  |  |  |  |
|  |  |  |  |  |
| ailw | $\begin{array}{r} \$ 2,534,909 \\ 269,494 \\ 371,409 \end{array}$ | $\begin{array}{r} \$ 2,247,441 \\ 294,031 \\ 426,095 \end{array}$ | $\begin{array}{r} \$ 2,201,589 \\ 526,130 \\ 148,905 \end{array}$ | $\begin{array}{r}\$ 2,836,787 \\ 205,859 \\ 283,049 \\ \hline\end{array}$ |
| faci |  |  |  |  |
|  | \$1,894,005 | \$1,527,315 | 31,526,552 | 2,347,880 |
|  | S77015,173 | $\begin{array}{r} \$ 770 \\ 21,249 \end{array}$ | $\begin{array}{r} \$ 770 \\ 33.597 \end{array}$ | $\begin{aligned} & \$ 2,302 \\ & 25,869 \end{aligned}$ |
| iscell, rent income |  |  |  |  |
| Mrscelainaous phys | $\begin{aligned} & 4,876 \\ & 18 \end{aligned}$ | $\begin{aligned} & 5,770 \\ & 1,194 \end{aligned}$ | $\begin{array}{r} 5,899 \\ 54 \\ 968 \end{array}$ | $\begin{aligned} & 958 \\ & 108 \\ & 653 \end{aligned}$ |
| nd income |  |  |  |  |
| secu |  |  |  |  |
| Income from unfunded ecurities \& accounts Miscellaneous income... | 1,968 | 12.5381.172 | $\begin{array}{r} 36,085 \\ 1,493 \end{array}$ | $\begin{array}{r} 127,142 \\ 1,032 \end{array}$ |
|  |  |  |  |  |
| Total |  | S42,720$1,570,035$ | $\begin{array}{r} \$ 78,866 \\ 1,605,418 \end{array}$ | $\begin{array}{r} \$ 162,063 \\ 2,509,943 \end{array}$ |
| oss in | 25,773 |  |  |  |
| ent for leased roads |  | $\begin{array}{r} 43,887 \\ 34,388 \\ 422,521 \\ 422 \\ \hline 34 \end{array}$ | $\begin{aligned} & 61,859 \\ & 32,25 \\ & 86 \end{aligned}$ | $\begin{array}{r} 39,095 \\ 31,372 \\ 319 \end{array}$ |
| iscellaneous rents |  |  |  |  |
| Inscell. tax accrual | 418.271 |  | 426,771270 | 432,641 |
| Int. on unfunded de |  |  |  |  |
|  |  | 422,343 |  | $\begin{array}{r} 12,899 \\ 3,101 \end{array}$ |
|  | $\begin{array}{r} 11.589 \\ 3,069 \end{array}$ | $\begin{array}{r} 11,987 \\ 3,021 \end{array}$ | $\begin{array}{r} 12,384 \\ 3,131 \end{array}$ |  |
| ell. incom |  |  |  |  |
|  |  | $\begin{array}{r} \$ 516.192 \\ 1.053 .843 \\ (10) 760.000 \end{array}$ | $\begin{gathered} \$ 536,754 \\ 10,068.664(5) \\ \text { (10) } 760,000(5) \end{gathered}$ | $\begin{array}{r} \$ 519,958 \\ 1,989,985 \\ (50) 3800,000 \end{array}$ |
|  |  |  |  |  |  |


| $\begin{aligned} & \text { Assets- } \\ & \text { Inv. in rd. de equip. } 2 \end{aligned}$ | 1933. <br> 3.993.940 | $\begin{gathered} 1932 . \\ 8 \\ 23.909698 \end{gathered}$ | LiabuitiesCapital stock | $\begin{gathered} 1933 . \\ \mathrm{s} .600 .000 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  | 216,001 | 216,001 |  | 9,675,000 | 9,760,000 |
| Cor |  |  | Tr | 840, | 39, |
| Other investments | $\begin{array}{r} 106,160 \\ 48,842 \end{array}$ | $\begin{aligned} & 29,060 \\ & 35,946 \end{aligned}$ | dudited acets. and |  |  |
|  | 2,250,450 | 1,425,079 | wages payable-. | 45 | 436 |
| ectal deposits. |  |  | Misc. acets pa |  |  |
| Loans \& bills ree | 107 | 4,404 | Int. matured unpd. |  | 197,12 |
| Traftic |  |  | Unmat'd int. ac |  |  |
| bas, recelvab | 240,356 | 275. | Unmet'd rents accr | 32 | 96,473 |
| asents \& conduc. | 175,842 | 182,005 | Other det. liabll. |  |  |
| Mise. acet | 312,392 | 344,993 | Tax liability |  | ${ }_{8}^{870,346}$ |
| Materials \& supp | 359.662 | 394,157 | Ins. \& |  | 3,576 |
|  |  |  | Accr |  |  |
| Work. fund adv |  | ${ }^{6.933}$ | equipment-1-red. | ${ }_{611,370}$ | 567,939 |
| ther det, assets | 332,416 | 386,516 | Add'ns to property |  |  |
|  |  |  | through income |  |  |
| ald in advanc |  |  |  | 66.18 | ${ }^{80,0}$ |
| Oth. unadj. debits | ${ }_{272,301}^{225,587}$ | 237,177 | P. \& L. balance-.. |  | 5,096,5 |
|  |  |  |  |  |  |

Insurance Co. of the State of Pennsylvania.-Larger Distribution. A semi-annual dividend of $\$ 3$ per share was paid on the capital stock,
par $\$ 100$, July 11 to holders of record July 9 . This compares with $\$ 2.50$ per share paid Jan. 10 last, $\$ 2$ per share Oct. 30 1 1933 , and semi-annua
dividends of $\$ 3$ per share pald on Jan. 131933 and July 131932 -V. 138 , p. 3274 .

International-Great Northern RR.- Freight Traffic.-
Freight traffic handled by the company during the month of June Freight traffic handled by the company during the month of June year ago. Or these totals, 11,975 cars were loaded locally and 7,746 cars were recived from connections in June this year, compared with $19,462$.
cars loaded locally and 6.285 cars received from connections in June 1933.

International Securities Corp. of America.-Earnings, Earnings for the 6 Months Ended May 311934.


## Gross income-

Investment service fee-
Miscellaneous expenses
Miscellaneous expenses
Miserestlaneousinteres
Miscellaneous taxes.

Net income (excluding profits \& losses on sales of securities)
Note.
Preferred share dividends for the six months ended cumulated but not declared or paid, amounted to $\$ 182,028$.-V.138, p. 87
International Telephone \& Telegraph Corp.-Tax Decision.
Edwin F. Chinlund, Vice-President and Comptroller, in a letter states paid on stomman and interest paid on Revenue of has agreed that disporation during 1934
are to be regarded, for tax purposes, as income from sources without the

$$
-
$$

United States. Such income, when received by non-resident, aliens is
not subject to United States income tax during the year 1934."- V .138 . p. 4129 .

Interstate Department Stores, Inc.- $\$ 1.75$ Dividend.Leclore $L$ The directors have declared a dividend of $\$ 1.75$ per share on the $7 \%$
cum. pref. stock par $\$ 100$, payable Aug. to holders of record July 20 .
 the first since Feb. 1 1933, when a quarterly dividend of $\$ 1.75$ per share was made
June Sales Up 6.9\%.-
 p. 4129 .

Investment Co. of America.-Net Worth.
The company reports that as of June 301934 the net worth per share
its common stock was $\$ 25.54$ with securities adjusted to market prices, of its company stock was $\$ 25.54$ with securities adjusted to
compared with $\$ 21.68$ on Dec. 311933 .-V. 138, p. 3274 .

## Island Creek Coal Co.-Production.




#### Abstract




 $\qquad$

4.329,023

Year's total
$-\mathrm{V} .138, \mathrm{p} .412 \overline{9}$.
V
.
Kelvinator Corp.-Shipments.-
Shipments to customers for the first nine months of the present fiscal
year, which began last Oct . 1 , totaled 195.811 units, a gain of $32 \%$ over shipments for the corresponding period of the previous fiscal year, and well ahead of that entire year's total shipments, accordin
Vice-President in Charge of Sales.-V. 138, p. 4466 .
Key West Electric Co.-Earnings. Period End, May 31-
Gross earnings. Gross earnings
Operation.-.
Maintenance.
Taies
Taxesenance-............-
Interest $\&$ amortization

$\qquad$ Balance
Appropriations for retirement reserve
$\$ 827$
$\$ 1,519$
Balance -
Preferred stock dividend requirements. $\$ 5,064$
24,500
$\$ 20,903$
24,500
Balance for common stock divs, and surplus.- def $\$ 19,435$ def $\$ 3,596$ During the last 27 years the company has expended for maintenance a
total of $9.34 \%$ of the entire gross earnings over this period, and in addition during this period has set aside for reserves or retained as surplus a total of 14.23\% of these gross earnings atter allowance for cumulative preferred
dividends not declared.-V. 138 , p. 3952.
(D. Emil) Klein Co., Inc.-Earnings. Net income after charges and Federal taxes Shares of common stock outstanding

1933,
$\$ 71,288$
93,230
50.53 Earnings per share-
$-\mathbf{V} .138$, p. 3441.

## (S. H.) Kress \& Co.- June Sales.-



Lackawanna Securities Corp.-Removed from Dealing. The New York Produce Exchange has removed from dealing the capital
stock, no par.-V. 138, p. 1573 .

Thas Light Co., St. Louis, Mo.-Plan Operative. $5 \%$ gold bonds, dated April 11904 , states that the plan and agreement dated Feb. 15 1934, for the extension of the bonds, has been declared operative as of July 231934.
The sum of $\$ 21.60$ per bond will be mailed by Boatmen's National Bank to the registered owners of certificates of deposit determined as of July 23 upon transfer after July 23 1934, will not carry the right to the payment of $\$ 21.60$.-V. 139 , p. 120
Lake Erie Power \& Light Co. -Tenders.
The National City Bank, Clieveland, trustee, will until 3 D.m. July 17
receive bids for the sale to it of 1st \& ref. mtge. sink. fund bonds, series A 6 s , recelve bids for the sale to it or 1st \& rer. mtge. smk.
dated April 1 1926; series B $51 / 2 \mathrm{~s}$, dated March 1 1927 , and series C 6 s . dated April $111266 ;$ series B $51 / 2 \mathrm{~s}$, dated March 111927 and series C 6 s ,
dated Nov. 1932 to an amount sufficient to exhaust $\$ 13,059$ at a price dated Nov. 1932 to an amount sufficien

Lehigh Telephone Co.-Tenders.-
a., Warkle Banking \& Trust Co., trustee, 8 West Broad St., Hazleton, Pa, will until Aug. 1 receive bids for the sale to it of 1 st \& ref. mitge. bonds, not exceeding 102 , and interest- - V . 138 , p. 151 .

## The directors have declared a dividend of $\$ 1.621 / 2$ per share on account

 of accumulations on the $61 / \% \%$ cumul, pref. stock, par $\$ 100$, payable Aug. 1 to holders of record July 25 . This dividend covers the quarterly dividend due Feb. 1 1933. Similar distributions were mad on the the first payment made since April 30 1932. Following the Aug. 1 disbursemen$\$ 9.75$ per share.-V.
.

Lexington Water Power Co.-Earnings.-


Balance-..........................................
Fails by $\$ 88,839$ to Earn Bond Interest.-
A statement issued with the above follow
Deductions from income for interest on funded and unfunded debt and amortization totaled $\$ 915.374$, leaving a deficit of $\$ 147,544$, which is in
sharp contrast with the balance of income of $\$ 141.540$ a year income failed by $\$ 88.839$ to cover the interest on the funded debt of the company

The company has had trouble with its water supply since it began oper-
ations in 1929. It is dependent on the amount of rainfall to maintain the water levels in its immense Saluda dam. In the last four years the rainfall
has been so far below the "average" that the company has been forced to purchase power in large blocks to meet its obligations to teliver power. regular payment of interest on its funded debt In 1933 the company offered a plan of readjustment of debt to its bond and debenture holders with the intention of reducing fixed charges below will necessitate further delays in the payment of interest. Due to the considerable amount of the fixed interest charges of the company, it has been forced on several occasions to take advantage of the period of grace
permitted in the payment of its interest in order to accumulate sufficient permitted in the payment of its interest in order to accumulate sufficient
funds to effect payment. If the debt of the company could be rearranged
so as to eliminate these so as to eliminate these interruptions, it is believed that the credit of the company would be much improved. The results for the periods here re-
ported illustrate the immmediate need for the readjustment of the debt
of the company.- V . 138 ,

Liggett Building Inc.-Cash Compromise.The holders of the 1st leasehold morttage $51 / 2 \%$ sinking fund gold bonds the committee unanimousty recommmends is in prospect. See also (Louis K.)
Liggett Co. below.-V. 138, p. 1574.
(Louis K.) Liggett Co.-Compromise Proposed.A compromise plan for the creditors of the company has been proposed
under which merchandise creditors would receive a dividend of $85 \%$, and holders of Liggett Building, Inc., $51 / 2 \%$ bonds and the United Prug Co.
 recommends the plan
The proposal is in substance as follows: (a) allow the merchandise credi-
tors' claims of $\$ 2,860,000$ at face, and disputed claims estimated at not over tors claims of $\$ 2,860,000$ at face and disputed clailms estimated at not over
$\$ 900.000$ (speciai rent claims, S900.000 (special rent claims, \&c. a substantial part of which may be
disaliowed) at the figures for which they may be established after contest. and let these total claims receive a dividend of $85 \%$ : (b) thereafter permit the United Drug Co, s claim of $\$ 2,326.000$ and the bonds' claim of $\$ 3,379,500$ at face to receive approximately pro rata distributions, except that the
bonds would give credit in this computation for all they receive from proceeds of the forerlosure sale, sinking fund moneys, \&c., and the computation would be made before deducting any expenses or compensation
of The Chase National Bank as trustee or of the bondholders' committee. As a practical means of reaching apporoximately this result, the claims
 $85 \%$, the surplus above that figure would be pro rated on all claims.
The Bondholders' Protective Con furnished by the trustees in bankruptcy, with allowance made for administrative expenses and possible reduction in disputed landlord's claims. the total amount to be realized by the bonds under the compromise would be between $7 \%$ and $75 \%$ of their principal a mount and in any event would
be unlikely to fall below $65 \%$ or exceed $80 \%$. The Committee believes that the clasim of the bonds would, if carried value, but it has been advised that a contest would be made if there were could be no absolute certainty of the result. It is expected that a very substantial cash distribution would be made on account soon after final curt approval of the plan. Substantially all the property of the bank-
rupt Lifgett company has been sold to the United Drug Co. for about
$\$ 7.300$..000 \$7, 300,000 and ampany has bion of son liabilities to the it is expected that after pay-
ment of administrative expenses and priority claims, at least $\$ 6.400,000$ ment of administrative expenses and priority claims, at least $\$ 6,400,000$
would remain. would remain.
The proposed compromise is subject to assent of $80 \%$ of the bonds. posited bonds which are not withdrawn. Deposited bonds amount to about two-thirds of the entire issue, and already holders of a very substantial amount of undeposited bonds are acting with the Committee to
secure assents.-V. 138, p. 335 .

## Lincoln Stores, Inc.-Expansion.-

The company has lease 1 a st sere in Lewiston, Me., to be ready for oc-
cupancy about Oct. 1 1 1934 . During the latter part of May the company opened a large stre. in Rochester. N. The latter part of May the company
ore In addition, the company has
substantialy increased the size of its store in towell. these developments will increase sales about $30 \%$. With the opening of the Lewiston store the company will have a total of With the opening of the

Sales for June and Five Months Ended June 30
 nine in June 1933.-V. 138, p. 2582.
Long Island Water Corp.-Earnings.-

| 12 Months Ended March 31- <br> Operating revenue <br> Maintenance. <br> Prov. for retirements renewals \& replacements <br> Taxes (incl. provision for Federal income tax) |  |  | 1934. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  | 39 |  |
|  |  |  | 37 |  |
|  |  |  | 62,563 | 58,917 |
| Operating in |  |  | $\$ 211,362$ | \$180,265 |
|  |  |  | 2,923 | 296 |
| Gross incom |  |  | 21 |  |
|  |  |  |  | 118,780 |
| $\begin{array}{r} \text { Balance } \\ - \text { V. } 138, \text { p. } 504 . \end{array}$ |  |  | \$95,565 | 361,781 |
|  |  |  |  |  |
| Loudon Packing Co.-Earnings.- |  |  |  |  |
| Total income <br> Depreciation Interest | 1934. | 1933. | 1932 |  |
|  | 32.552 | \$139.712 | \$243,753 | \$486,011 |
|  |  |  | $\begin{array}{r}42,034 \\ 7 \\ \hline 020\end{array}$ |  |
| Federal taxes -........... | 45.516 | 13,478 | 25,501 | 52,436 |
| Net income <br> Dividends paid | \$245,1 | 380.5 | 3169.1 |  |
|  | 134.912 | 134,911 | 270,000 | 7,500 |
| Surplus for year Previous surplus Surplus adjustment | \$110,258 | \$54.354 | 100.802 |  |
|  | 255,475 | 309,829 | 410,631 | $\begin{array}{r} 272,802 \\ \text { Cr795 } \end{array}$ |
| Profit \& loss surplus.. | 8365.734 | 3255.475 |  |  |

Profit \& loss surplus _ $\quad \$ 365.734<\frac{\$ 255,475}{\$ 309.829} \quad \$ 410,631$

|  | Consoliduted Balance Sheet April 30. |  |  |  | ${ }_{85233}^{1930}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\xrightarrow{\text { Assels- }}$ | ${ }_{\text {1934. }}^{1934.45}$ | ${ }_{854}^{1933.65}$ | Liabilitites- Accounts payabl | ${ }_{859,128}^{1934}$ |  |
| Receivables | 179,195 | 137555 | Accrued gen. taxes |  |  |
| Inventories | 749,259 | 661,649 |  |  |  |
| $\times$ Ld. bidgs..m |  |  | y Capital stock |  | 1,154,468 |
| deferred chasges.- | 611,184 12,843 | 610,457 9,651 |  | 363,273 | 255,477 |
| Misc. iny (cost).- | 17,360 | 21,435 |  |  |  |
|  |  |  |  |  |  | $x$ After reserve for depreciation of $\$ 280,877$ in 1934 and $\$ 258,720$ in

1933. $y$ Represented by 89.940 shares of no par value.-V. 138, p. 3607 .

[^9] on a $\$ 2$ annd is designated as a quarterly payment and places the stock paid a bonus of $121 / 2$ cents per share and an extra dividend of like amount in addition to the usual quarterly dividend of 25 cents per share.-V. 138 ,
ind

Louisville Gas \& Electric Co., Del. (\& Subs.).-Earns. 12 Mionth Ended May 31Net earnings
ther income
Net earnings, including other income. Amortization of debt discount and expense Appropriation for retirement reserv Appropriation for retirement reserve-
Dividends on pref., stock of Louisville Gas \& Elec
tric Co. (Kentucky).
Net income ne -3952

| $\begin{aligned} & 1934 . \\ & \$ 9.885 .327 \\ & 4.572 .621 \end{aligned}$ | $\begin{array}{r} 1933 . \\ \$ 9,670,777 \end{array}$ |
| :---: | :---: |
| \$5,311,706 | \$5,041 |
| 402,134 | 434, |
| \$5,713,840 | \$5.47 |
| ${ }^{535.893}$ | 1,535, |
| 147,92 | 14 |
| 893,000 | 893,000 |
| 1,354,920 | 1,354,920 |
| \$1,750,159 | \$1,512,70 |

Madison Square Garden Corp.-Syndicate Headed by Henry G. Lapham Would Acquire Majority Stock of Boston Garden Under Plan.-
A meeting of directors of Boston Madison Square Garden Corp. was held
July 9 to consider an offer of a syndicate headed by Henry G. Lapham to take over control of the Boston Garden, in which the New York Madison Square Garden owns about $70 \%$ of the stock. The Now York Garden
interest headed by Col. Hammond would still hold an interest in the Boston Garden, but it would be subordinated and management would centre in the Boston group.
A new company would be formed and consideration has been given to Boston Garden Corp. George V. Brown, who has been associated with Henry G. Lapham for many years and who has been General Mana Mag of of the Garden
It is unoffricially stated that the negotiations involve payment by the New York Madison Square Garden Corp. of about $\$ 168,000$ into the
treasury of the Boston Madison Square Garden Corp. due on an original stock subscription which was never fully paid.
Colonel John S. Hammond, President of the New York Madison Square Colonel Jobn S. Hammond, President of the
Garden Corp, made the following statement:
Garden the meeting of the directors of the Boston Garden "At the meeting of the directors with Henty Lapham. We discussed the Boston Arena, It is proposed that a Boston group would undertake operation of the Garden and the Arena with a view to ooperating the two properties with a common interest, not only so that both may be paying prop--
erties, but with the further view of operating them to the benefit of sport in general in Boston.
Negotiations are under way with the Boston \& Maine RR. for a satisfactory arrangement as to rent of the Boston Garden for the next five years. of the Garden stock and if a satisfactory arrangement can be made with the Boston \& Maine, the plan would be an advantageous one for all concerned and for sport in Boston.

To Amend By-Laws.
At the annual meeting July 17 the stockholders will consider amending
the by-laws to change the date for holding of annual stockholders.
Manhattan Ry.-Statement Regarding Award for Spur.Nathan L. Amster, President of the company, has issued the following The Court of Appeals decision affirming the Appellate Division award of $\$ 539,000$ for condemnation of the company's 42 st. elevated spur, which Charles Franklin, the company's general counsel, is of the onini award. more adequate award can be obtained by taking the case to the that a Supreme Court, where princioles of valuation of railroad property are
fairly well settled. Mr. Franklin pointed out that the company in argument and briefs fully reversed the important constitutional questions involved, of the Federal Constitution declaring that no State shall deprive any person of property without due process of law and also the 1st Article of
the Federal Constitution which declares that no state shall pass a impairing the obligation of contracts. It was further pointed out that even the dissenting opinion of Judge Lehman in which Judge Hobbs con-
curred recognized the right of the company to compensation for condemnation of its properties.
In not allowing compensation for the company's perpetual franchise for
hat spur, the Court declared in effect that the franchise was of no value on 42 d st . since it was not an important operating part of the system. This determination, however, does not affect the main lines, which are essentially important units, and are likely to become increasingly valuable
with the new streamline, light-weight cars with which the elevated lines may be equipped at an early date.
While the company had not figured out the condemnation value of the
entire elevated lines based on the 42 d St. spur award that ter the entire elevated lines based on the 42 d St. spur award, that taking the
figures of Wm. H. Page, counsel for abutting property oppresed the granting Page cony award. it it is conceded property owners, who
the latter that even
pisin the yard stick set up on the 42 d St spur just affirmed the removal usins the yard stick set up on the 42d St. spur just affirmed, the removal
of all Manhattan Ry. lines would cost the City of New York about $\$ 130$,000,000 . The company's general counsel had advised that while the in the first instance, the amount Would be charged by way of assessment against the property owners benented over a wide area of assessment already
established in the legislative Act authorizing the condemnation of the established in the legislative Act auth
company's property." V . 139, p. 121 .

| Manitoba Power Co., Ltd.-Earnings. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. May 31- | $1934-$ Month |  |  |  |
| Gross earnings-.-....... | 22,845 | 22,185 | +111,561 | +113,827 |
|  | 82,6 | 879, | \$416.461 |  |

Maple Leaf Milling Co., Ltd.-Meeting Postponed.The stockholders' special meeting to consider changes
structure has been postponed to July $24 .-\mathrm{V} .138, \mathrm{p}, 4302$.
Marine Midland Corp.-Earnings.-
[Including constituent banks and trust companies and security affiliates]
Period

Market Street Ry. Co. (\& Subs.).-Earnings.-
Gross Months Ended May 31 -
Gross earnings
Operating expenses, maintenance
Net earnings

| $\begin{array}{r} \$ 1,123,996 \\ 11,034 \end{array}$ | $\$ 862,209$ 12.051 |
| :---: | :---: |
| \$1,135.030 | \$874.260 |
| 29,442 | 572,336 31,628 |
|  | 10.136 |
| 555,110 | 260.160 |

Interest charges including other income
Interest charges -
Amortization of debt discount \& expense
Amortization of debt discount ex...............................
Appropriation for retirement reserve-..................... - -
Net income
Martel Mills Inc.-Bonds Called.-
All of the outstanding 1 st mtge. $6 \%$ serial gold bonds of the Mercury Mills, Inc., dated Aug. 2 1926, have been called for payment Aug. 1 at
102 and int at Marine Midland Trust Co., 120 Broadway, N. Y. City,
V. 138 , p. 4468 .
Mexican Northern Ry.-To Be Stricken from List. $\delta$ In view of the few transactions in the stock and ofthe small amount of
stock eutstanding, the Governing Commitce of the
change) as voted to strike the stock from the list on July
17. - Vork

Financial Chronicle
Merchants' National Properties, Inc.-Petition to Reorganize.-flid
Luigi Criscrolo and Leonard Marx, Chairman and President, respecCompany has for some time been contending against adverse conditions created largely by the loss of income due to the bankruptcy of MeLellan
Stores Co. and the necessity of using cash in connection with refunding Stores Co. and the necessity of using cass in connectio morts refunding market prevailing. The necessity of effecting a reorganization of the company
has been clear for some time and the company has been seeking an economical method of procedure
The recent amendment of the U. S. Bankruptcy Act, providing in Section 77 -B theceof for corporate reorranaization under the Court's supervision,
we believe affords the company an economical method of solving its diffiwe believe affords the company an economical method of solving its dirn-
culties for the benerit of all bondholders. creditors and other persons interested. The officers and directors have thought it advisable to take
advantage of this Act and have instituted proceedings thereunder. This advantaye of this Act and have instituted proceedings thereunder. This
action was taken with the co-operation of the bondholders' protective At a hearing held on July 2 1934, an order was made by Judge Goddard
approving the company's petition as properly filed and continuing the approving the company spetition as properly filed and continuing the plan of reorganization which incorporates many of the provisions of the
amended plan prepared by the bondholders
protective committee and amended plan prepared by the bondholders' protective committtee and includes otitors. The plan whill at an early date be submitted to bondholders
and and other creditors for their consideration as provided by the law above
mentioned. At a meeting of the board of directors held on May 2 1934, Leonard Marx,
who is a member of the bondholders' protective committee, was elected a member of the board of directors. At a subsequent meeting held on Jue 26 1934. Leonard Marx was elected President to succeed Luigi Criscuolo
Mexico Tramways Co.-Reorganization Planned.
Bondholders are in receipt of a joint report from the committees of the recommend a capital reorganization of the company. Severe competition from jitney and bus, coupled with demands for expenditure of large sums or money on the maintenance of and reconstruction of track and othe
works due to the Mexican authorities' extensive improvement program for the City of Mexico are other reasons which make the reorganization neces sary, the report states.
it is proer the reorganization plans, for each $\$ 500$ first mortgage $5 \%$ bond second mortgage bonds of Mexican Light \& Power' Co.. $\$ 350$ par $6 \%$ second mative income bonds and 17 t-10 shares of cower tign stock of the same
company and 2 common shares on company and 2 common shares of Mexican Tramways co.
Holder of $£ 100$ of $6 \%$ bonds will receive 551 of $5 \%$ second th $54006 \%$ sumplatgage bonds bonds, $21-10$ shares of Mexican Light \& Power Co. common, and 2 share Mexico Tramways Co. common. The second mortgage and cumulative income bonds will be converted into registered debenture stock.-V. 139
Middle West Utilities Co.-Company Will Be Reorganized Under Amended Bankruptcy Act.-
Creditors and securityholders of the company have come to an agree-
ment on a plan for reorganizing the company, according to press dispatches from Chicago July 12, which further stat
The agreement was reacned during an all-day conference in the offices ested parties participated. The peceiver. in which representut ves or all the inter Bankruptcy Act. The truce was effected largely through the mediation of Mr. Mcouiloch, who was appealed to by the several groups after the break
between representatives of the bank creditors and the noteholders early this week. Details of the agreement were not made public. but it was learned that both the common and preferred stockholders wili participate in the reorganization. For some time there has been speculation over the possibility that the
p. 122 .

## Middle Western Telephone Co.-To Reorganize.-

The company presented in Federal Court in Wilmington, Del. on July 9
a debtors petition asking for the privilege of reorganization under Section 77 B of the Bankruptcy Act. The company has a receivership case pending in De Court of Ch

| Midland United Co. (\& Subs.).-Earnings.- |  |  |  |
| :---: | :---: | :---: | :---: |
| Calendar Years- |  |  |  |
| perating revenue |  |  | 9 |
| Railway and motor |  |  | 9,266,187 |
|  | 2,256,353 |  | 1,30 |
|  |  | 0 |  |
|  |  | 173,547 |  |
|  |  |  |  |
|  |  | 18,147,537 | 19,80 |
| ent of |  |  |  |
|  |  |  |  |
| rovision |  |  |  |
|  | 97,0 | 3,708,27 | 4,073,1 |



Net earnings.
Net earnings
nt., div. \& other charges of sub, cos
Interest on funder
Interest on funded debt ..........
General interest-1.-.-.-.-.
Amortiz. of debt discount \& exp
Dividends declared on pref. stock
Int, charged to construction Int. charged to construction-
Divs. on preferred stock.-.
Res. prov. to cover losses of sub
Balance
Interest on funded debt
General interest,
Net deficit.
 a Not including $\$ 2,248,826$ accrued and unpaid dividends on cumulative
preferred stock of subsidiary companies on which dividends have been discontinued. z Surplus.

Consolidated Balance Sheet Dec. 311933
Assets- Property, Rights, Franchises, \&ec. (Stated
al. Dec. 311931 , per books (incl. intangibles
representing combined property accts. of sub.
operating companies)
$\begin{aligned} & \text { Deduct Book value of prop. sold, retire. \& re- } \\ & \text { classifications, less addns. \& extens. during } 1932\end{aligned} 22,745,344$
$\$ 267.511,122$
Deduct-Book value of properties
ruptcy during 1933. .................. $\$ 25,439,362$
$\begin{array}{ll}\text { Excess of retirements over add'ns } \\ \text { \& extensions during 1933_..... } & 856,298\end{array}$
Combined prop, accts. of sub. operating cos, at
Dec. 311933 (incl. $\$ 20,000,000$ estimated
book value of interurban rallway props.) .... $241,215,46$
Add-Excess of cost of investm'ts in sub. cos., in
cash, or securities at assigned values, over
underlying book value thereof at dates of
acquisition..................
acquisition ........................33, 255,641
Prop. abandoned or retired from service............................... $\$ 274,471,349,374$
v. in \& advances to sub. railroad
cos. in receivership \& bankruptcy not consol. herein (stated at book
Values) : in com. \& pref. stock_- $\$ 10,481,979$
Investment in
Notes receivable

vestments in outside companies, associations, \&c. (at book values)
Less Res. determined by boards of directors as
of Dec. 311932 ..................................... of Dec. 311932

19,139,513
$2,680,384$
\$13,579,992
8,168,351
$\$ 5,411,641$
$5,005,016$
$3,005,016$
370,432
Special deposits and funds.
$, 528,527$
851,775
564,005
Unamortized debt discount \& exp. (incl. $\$ 1,919$,-
567 discount, exp. $\&$ prem. on bonds refunded 567 discount, ex
before maturity)
Unamortized rate case and appraisal expense
Organization expense of parent companies.
Prepd. accts. miscell. def. \& unadjusted ite
Prepd. accts. miscell. def. \& unadjusted items...-
Other Assets:
Costs \& expends. in connection with prop. held
\&nder
under long-term lease, \&c............................
 Book value of secs. loaned to affil. ints. (less res
of $\$ 281,865$ )

Notes receiv.-affil. int. (less res. of $\$ 588,650$ )
Cash in closed banks \& on restricted deposit (less reserves of $\$ 491,391$ )
Due on subscrip. to com. stock ( 37,536 shs.-per contra
Non-curr

132,261
339,001
218,723
$\$ 1,432,181$
Cushinent Assets
Cash in banks and working funds
Cash on dep. for Jan. 1 1934, bond int. \&c Receivables_........................... $\$ 3,647,615$ Less-Res. for uncollectible notes
 Mat'ls \& supplies (incl. constr, supplies)

|  | $3,212,926$ |
| :--- | :--- |
| .....- | $1,314,059$ |
| $2,607.586$ |  |

$10,340,192$
Total
$-\$ 339,424,228$
Capital stock- $\$ 3$ cum. conv, pref.


Com. stk, subsc. $-37,536$ shs. $(22, \overline{149-86-200}$
$\$ 21,758,020$
$\$ 51,545,221$
698,218
$\overline{\$ 74,001,459}$

 Pref. stock of other sub. cos. (liquidating value $\$ 48,709,483$ )
Divs. accumulated on pref. stocks of sub. cos. but not declared. $\$ 69.034,214$
$36,011,000$ $\begin{array}{lll}\text { Divs.accumulated } & 6,533,046 \\ \text { Min, int. in com, stock \& surplus of sub. co }\end{array}$ Funded Debt-
$5 \%$ coll. trust gold bonds due Sept. 11942 (Ameri-
can Public Utilities Co.)
$\$ 242,600$
Funded debt of sub. cos.-Midland Utilities Co.- 6,000,000
Other sub. cos. (incl. $\$ 8,068,300$ fixed current
maturities)..
$135,729,050$

## Deferred Liabilities

Customers' deposits.
Miscellaneous deferred liabilities
$\$ 1,491.594$
785,784
$\$ 2,277,378$
Current Liabilities (excl. of \$8,068,300
fixed current funded debt maturities):
Notes payable for secs. pledged, see
accompanying schedule


Astimated iability for syndicate participations .-.
Accrued taxes (incl. \$1,102,944 for Fed. inc. taxes
which are subject to Treasury Dept. review).-
Dividends payable--iliabilities
Miscellaneous current liab
$12,696,296$
$\$ 1,866,855$
$\$ 1,866,855$
935,334
$2,571,377$
$4,383,877$
189,264
556,812
Reserves:
$\$ 23,199,815$
Depreciation reserve
Insurance, injuries and damages, \&c., reserves.
$\begin{array}{r}\$ 9,875,924 \\ 1,548,731 \\ 874,643 \\ \hline\end{array}$
$12,299,297$
 Contingent liabilities as reported by the companies-Appeal bond signed
jointly with sub. company in connection with pending rate litigation (total jointly with sub, company in connection with pending rate litigation (total
estimated contingent liability at Dec. $311933, \$ 545,000$, $\$ 836.000 ;$ esti-
mated liability in connection with obligation of affiliated realty trust, $\$$ mated liability in connection with obligation of affiliated realty trust, $\$ 350,000$; liability to replace coll, pledged to notes payable to affil. ints. \&
surrendered during 1933 (stated at book values of secs. surrendered), $\$ 246,812 ;$ liability (joint and several) for obligations of Terminal Realty Corp., $\$ 618,856$. liability under contract dated Sept. 161932 , covering indeterminable, none; miscell. contingent liabilities, $\$ 210,000$. Purchase commitments), May 11936 - Contingent commitment for the purchase of prop. from affil. int. (may be extended under certain conditions to May 1 Kokomo Co., $\$ 362,845$; undeclared and unpaid cum, pref. divs. of Moppers
United Co. to Dec. 31 1933, $\$ 2.723 .216$-V. 138 , p. 3782 , p. 4304

## -Mine Hill \& Schuylkill Haven RR.-Dividend dedar

 the company made semi-annual istributions of ster and
$\$ 1.50$ in August. paid partly out of surplus, and with the reduction to $\$ 1.25$ the company is The Reading Co. pays rental to the company sufficient to pay $6 \%$ dividend on Ming eill stock, but Mine Hill hast to pay its own taxes. The
 and the company dit

Minneapolis \& St. Louis RR.-Earnings.-
Period- Earnings for First Week of July and Year to Date. to July 7-

 addition to the regular quarterly dividend of 50 cents per share on the common stock, no par value, both payable Aug. 15 to holders of record
Aug. 4. This compares with a dividend of 50 cents per share paid May 15
last, 25 cents per share and an extra of 25 cents per share Feb. 15 last and
50 cents per share extra and 25 cents per share regular on Nov. 151933 .
V. 138, p. 2754 .
Midland Utilities Co. (\& Subs.).-Earnings.-


Consolidated net deficit_........... $\overline{\$ 2,355,638} \overline{\$ 1,755,208}$ sur\$2685234 * Not including $\$ 251,977$ accrued and unpaid dividends on cumulative
preferred stock of subsidiaries on which dividends have been discontnued.

## Consolidated Balance Sheet Dec. 311933.

Assets-
lant, property, rights, franchises, \&c. (stated
Balance Dec. 311931 , per books (including
intangibles-representing combined property accounts of sub, operating companies) $\$ 149,358,093$
Deduct-book value of property sold, retire-
ments and reclassifications, less additions
ments and reclassifications, less additions
and extensions during 1932
13,166.718
\$136.191,375
Deduct-
Book value of peroperty placed
Excess of retirements over $\$ 15,642,478$
additions and extensions
during 1933
$16,209,086$
Combined property accounts of subsidiary
operating companies at Dec. 311933 (incl. $\$ 9,000,000$ estimated book value of Add-Excess of cost of invertments in sub sidiary companies, in cash, or securities at thereof at dates of accuisition book value
Property abandoned or retired from service (as reported by on basis of appraisals)-.....................................
Investments in and advances to other companies within MidInvestment in and advances to Chicago South

Shore \& South Bend RR. (in bankruptcy)
Investment in common and pre-
ferred stock
Notes
receivable to notes payable) ............ 4,029,002
Open accounts (net), interest re- $4,029,002$
ceivable and advances.-.
$\begin{gathered}420,816 \\ \text { plus since }\end{gathered} \$ 11,279,938$ date of acquisition.........................-1, 1,452,206 Receivable from parent company on account of loan of this
company's reacquired preferred stock securities used in company's reacquired preferred stock-securities used in
syndicate operations and not recoverable from syndicatestated at book value of loaned stock........................
Securities borrowed from parent company-stated at value on books of loaning company (pledged as collateral to notes Reacquired preferred stock loaned to and pledged by parent company-stated at par-see contra-1.-. \&c. ( $\$ 864,329$ book value pledged as colla-Less-Reserve determined by board of direc tors as of Dec. 311932
\$6,193,269
3,100,103
解

Unamortized debt discount and expense---
Unamortized rate case and appraisal expense
Prepaid accounts, miscellaneous deferred and Other assets
Improvements to property held under long-
term lease Cash in closed banks and on restricted deposit (less reserve of $\$ 442,865$ )
Note receivable affiliated interest (less re-Non-current a $\$ 11,874$ due from officers and employees Current assets-

Cash in banks and working funds
1934 (incl. \$167,473 due
Receivables affilated companies)
from
rom affitated companies) $\$ 2,343,723$ notes and accounts........- $\quad 302.133$ Materials and supplies (incl. construction
supplies)

Total

| $55,7760.272$ |
| :---: |
| 280.648 |

$318,831 \quad 6,375,752$
339,447
88.317

9,827,732
$2,123,968$
1,406,644

13,643
\$1,612,186 476,964
$2,041,590$
707,352
1,256,302 6,094,394
$\xrightarrow[\$ 179,004,699]{ }$
Liabilities
rior lien $-7 \%$ cumulative
$6 \%$ cumulative --..................................................... $812,158,500$
referred-Class A, $7 \%$ cumulative.................... $\quad 8,875,091,600$

surplus after recapitalization $\$ 594.905$
surplus after recapitalization.--
Consolidated deficit since re-
capitalization
eacquired preferred stock loaned to parent company-see


Dividends accumulated on preferred stock of subsidiary comManies but not declared. company
Funded debt

1,076,717
$6 \%$ gold debentures, series A, due Sept. 1
Bonds of subsidiary companies (includes
$\$ 8,033,300$ of fixed current maturities)
$\$ 6,000,000$ $\$ 8,033,300$ of fixed current maturities).... $73,243,000$
Liability for securities borrowed from parent company-see Liability for securita
contra
Deferred liabilities-
Customers' deposits
Miscellaneous deferred liabilities.
$\$ 1,001,401$
531,385
$79,243,000$
1,406,644

Demand notes payable to parent company, \&c.:
Parent company (of which $\$ 3,920,000$ is
secured by collateral of $\$ 23,795,969$ book
value-these notes and collateral thereto
value these notes and collateral thereto
have been pledged by parent company
against notes payable to affiliated interests)
Other notes payable--.-. $\$ 8,03,300$ fixed
Current liabilities (exclusive of
Demand notes payable
Banks (secured by collateral of
$\$ 25,425,855$ book value) of $\$ 2,500,000$
Affiliated interests (secured by
collateral of $\$ 6,353,368$ book
collateral of $\$ 6,353,368$ book
yalue, of which $\$ 1,406,644$
is borrowed from parent $\quad 1,151,380$
company)
Accounts payable
Accrued taxes (including $\$ 795,504$ for Federal
income taxes subject to Treasury Depart
income taxes subject to Treasury Department review) -
Accrued interest
Due to affiliated companies (including $\$ 912,-$
823 interest accrued on notes payable to 823 interest accrued on notes payable to
parent company) parent company)
Dividends payable

9,949,472

Contributions for extensions.
 8,120,986
 Note.-Of the reacquired preferred stock, 1,403 shares are loaned to
parent company and 400 shares are loaned to an officer, and hypothecated
by them.
Contingent liabilities as reported by the companies: As endorser of
parent company demand notes payable to banks, $32,197,489$; appeal bond parent company demand notes payablen in connection wint with appeal bond signed jointly with subsidiary company in connection with pending rate $\$ 836,000$; estimated liability in connection with obligation of affiliated realty trust, $\$ 175,000$; liability to replace collateral pledged under note
payable to affiliated interest-stated at book value of collateral surrendered,
$\$ 66.639$; miscellaneous, $\$ 100,000$. Purchase commitments, May 1 1936: realty trust, $\$ 175,000$; liability to replace collateral pledged under note
payable to affiliated interest- stated at book value of collateral surrendered,
$\$ 66.639 ;$ miscellaneous, $\$ 100,000$. Purchase commitments, May 1 1936: Contingent comanitment for the purchase of property from affiliated
interest (may be extended under certain conditions to May 1946 ).
$\$ 1,114,439$ for the purchase of bonds and property of Koppers Kokomo Contingent commitment for the purchase of property from affiliated
interest (may be extended under certain conditions to May 11946$)$.
$\$ 1,114,439$ for the purchase of bonds and property of Koppers Kokomo
Co $\$ 1,114,439$ : for the purchase or Undecred and unpaid cumplative preferred dividends
Co. $\$ 362,845$ Under
of Midland Utilities Co. to Dec. 31 1933, $\$ 4,567,759$.-V.138, p. 3783.4304 .

Mississippi Power Co.-Earnings.-
[A subsidiary of Commonwealth \& Southern Corp.]
 Gross earnings.
Oper, exps., incl. main-
tenance and taxes Fixed ce and taxes.... Fixed charges...........-
Prov. for retire reserve
$\$ 3,651,380$
$1,109,530$
500,713
71,000
$11,571,713$

| $1934-M 0$ $\$ 235,880$ | \$219,171 | $\begin{gathered} 1934-12{ }^{N} \\ \$ 2,72,507 \end{gathered}$ | os, -1933 $\$ 2,847,122$ |
| :---: | :---: | :---: | :---: |
| 158,566 | 155,282 | 1,896.324 |  |
| 54,809 | 54,191 | 655,161 | 706,788 |
| 6,100 | 6,100 | 73,200 | 73,200 |


 V. 138, p. 4131 .

The directors have declared a dividend of 50 cents per share on account Ared of accumulations on the $\$ 61$ st pref. stock, no par value, payable Aug. 1 to holders of record July 14. Like amounts were distributed on May 1 quarterly dividends of $\$ 1.50$ per share were paid. Effective with the Aug. 1 disbursement arrears will amount to $\$ 5$ per
share.-V. 139, p. 123 . are.-V. 139, p. 123.
Missouri-Kansas Belt Ry. \& Terminal Ry.-Seeks $\$ 11,000,000$ from RFC to Build a 122-Mile Track.-
Authority to borrow $\$ 11,000.000$ from the Reconstruction Finance Cor-
poration to aid in the construction of 122 miles of track in southern Kansas Was sought on July 10 by the company in an application to the I - .S. C . past three years to obtain the required funds among various banks, but past three years to obtain the required funds among various
that it had been limited to contributions from its stockholders.
The completion of the road, already under construction, would require
17,325 tons of steel rail, 400,000 cross ties, nearly $1,000,000$ board feet of timber, and would "effectively dispose of the unemployment situation in that part of Kansas served by it and along the lines acquired by it in
southern Missouri and Arkansas," the company said. southern Missouri and Arkansas," the company said.
Among specified purposes for which
Among specified purposes for which the applicant would use the pro-
posed loan was the refunding of loans of $\$ 3.927,750$ by the Railroad Adposed
ministration and the Director-General of Railroads to the Missouri \&
North Arkansas North Arkansas Ry. and the Wichita Northwestern Ry. Ry Missouri \&
To secure the loan the road offered to pledge the following collateral To secure the loan the road offered to pledge the following collateral
With the RFC: $\$ 5.000,000$ 1st mtge. $6 \%$ bonds of the Missouri \& North
Arkansas due in $1937: \$ 3,500,000$ of Missouri-Kansas Belt Arkansas due in 1937; $\$ 3,500,000$ of Missouri-Kansas Belt 1st mtge. $5 \%$
bonds due in 1987: $33,500,000$ of Imperial Terminal Building Co. 1st mtge. $6 \%$ bonds due in 1963, guaranteed by the applicant; $\$ 2,142,000$ of common subsidiary; $\$ 3,625,000$ of rent notes to the Imperial Terminal Building Co. from the Logan Jones Dry Goods Co., now held and guaranteed by the applicant; $\$ 750,000$ of rent notes to the Imperial Building Co. from the Imperial Amusement Co., also held and guaranteed by the applicant.-
V. 137, p. 4359 .
Missouri Pacific RR.-Freight Traffic.-
Freight traffic handled by the company in June 1934 amounted to 92,137
cars, compared with a total of 90,763 cars during June 1933 , cars, compared with a total of 90,763 cars during June 1933. The traffic
in June this year was divided, 59,591 cars loaded locally and 32,546 cars received from connections, compared with 58,877 cars loaded locally and
31,886 cars received from connections in June 1933 .

Bondholders Urged to Deposit Bonds.-
Anticipating that a plan for reorganization will be worked out at an early
date in line with the opinion expressed by the Court, the protective committee representing five series of the road's 1 st \& ref. mtge. $5 \%$ gold bonds Corging bondholders to deposit thion Trust Cither with Guaranty Trust This, a notice mailed to bondholders July 12 declares, is "in order that their interests may be properly protected upon the hearings before the I.-S. C.
Commission and the Court, which must be held in connection with any plan which may be presented." A detailed report of the activities of the committee in the interests of the bondholders since the filing of a petition on March 31 1933, seeking a reorganization, is contained in a circular letter which is
holders of the road's 1st \& ref. mtge. $5 \%$ gold bonds.

Interest on Iron Mountain $4 s$ \& other Bonds.-
The trustees of the company have been directed by the Court in the proceeding now pending under Section 77 of the Bankruptcy Act to pay interest on St. Louis Iron Mountain and Southern Railway River and Guif
Divisions first mortgage $4 \%$ bonds, due May 11933 , at the rate of $4 \%$ per
annum for the 6 months ending May 1 1934, according to a notice sent out
to holders or these bonds by the protective commite or white
Page, Vice-president of Bankers Trust Co. is chairman. Which order to Page, Vice-President of Bankers Trust Co.. is chairman. In order to obtain the interest payment the bonds must be presented for stamping at
the office of J. P. Morgan \& Co., paying agent of the trustees of the Missouri Pacific RR.
The notice points out that registered holders of the committee's certificates
of deposit need not present the certificates for stamping, since the comof deposit need not present the certificates for stamping, since the com tions for expenses or otherwise, to revistered holders of certificates of deposit as of the close of business. July 13.
Bankers Trust Co. is depositary. The
mittee, from whom a copy of the committee's mittee, from whom a copy of the committee's prospectus, including the
letter of transittal to be used in depositing bonds, may be obtained, is
Archer W. Bachman, 16 Wall St., New York. Archer W. Bachman, 16 Wall St., New York.
Notice having been received that interest of $2 \%$ is now being paid on St.
Louis Iron Mountain \& Southern Ry. River and Gulf Division 1st mtge. Louis Iron Mountain \& Southern Ry. River and Gule Division 1 st mitge.
$4 \% 30$-year gold bonds. due May 1 1933, upon presentation of bonds for
 one dealt in " "lat to be dealt in "flat" and to be a delivery in settlement of transactions made
beginning July 13 must be endorsed to show payment of the May 11934 interest. Further notice having been received that the above interest on that part of the bonds represented been recertifed that the above interest on that part
 mittee on Securities rules that transactions in said certificates or deposit
on July 13 . unless made specificall for cash, ${ }^{\text {, }}$ shall be ex-interest $2 \%$; 12 must be accompanied by due-bills for the above interest; and that due bills must be redeemed on July 161934 .
The interest due May 11934 on the Missouri Pacific Ry. extended 3rd
mtge $4 \%$ gold bonds due 1938 and the interest due July 11934 on the mtge ${ }^{4 \%}$ gold bonds due 1938 and the interest due July 11934 on the
Pacific RR. of Missouri 2nd $m$ mtge. extended gold $5 \%$ bonds due 1938, is now being paid.
The Committee on Securities of the New York Stock Exchange rules that 1934; that the bonds shall continue to be dealt in "flat and to be a delivery in settlement of transactions made beginning July 13, must carry the
Nov. 1934 and Jan. 11935 and subsequent coupons, respectively.-V.
139, p. 123 .

Mohawk Valley Co.-Meeting Further Adjourned.
The adjourned meeting of the holders of $51 / 2 \%$ gold bonds due $1971,6 \%$
cons. ref. gold bonds due 1981 hand $6 \%$ cons. ref. gold bonds due 1991 , scheduled to be held June 8 , has been further postponed to July 27 .


Balance of income
$\$ 2,221,7 7 4 \longdiv { \$ 2 , 7 4 1 , 7 8 1 }$ The above consolidation does not reflect the accrual for Federal income gress and made effective commencing with the year 1934, prohibited corporations from filing consolidated income tax returns which will necessitate
an upward revision of tax accruals for the three months of this year inan upward revision of tax accrua
cluded herein.- -138, p. 2084.
Montana Power Co.-Tenders.-
The Guaranty Trust Co.. trustee, 140 Broadway. N. Y. City, will until
10 a . m . on July 23 receive bids for the sale to it of ist \& ref. mtge sinking 10 a. Mo on July 23 receive bids for the sale to it of 1st \& ref. mtge, sinking
fund gold bonds series $A, 5 \%$, due July 11943 , to an amount sufficient to exhaust $\$ 144,261$ at prices not exceeding 105 and int.-V. 138, p. 4305 .

Montgomery Ward \& Co.-June Sales.-



## Net income-

Mundus Brewing Co. (Mich.).-Notes Offered. - An issue of $\$ 300,000$ 1st mtge. $6 \%$ envertible notes is being offered at 100 and int. by Alison \& Co. and John C. Greer \& Co., Inc., of Detroit. Notes offered only to residents of State of Michigan. A prospectus shows:
Dated June 15 1934: due June 15 1939. National Bank of Detroit,
trustee. Exempt from Michigan persal property tax Notes are vertibie into the capital stock (\$1 parsonal at the option or the hotloser, at any
time on or before the date of maturity or or date of prior redemption. The time on or before the date of maturity or date of prior redemption. The
rate of conversion is $\$ 1$ in par value of capital stock for each $\$ 1$ in principal
 Company.-Incorp in MIichgan Oct. 17 1932, and purchased from
Mundus Products Co Mundus Products Co., Ltt., the land, buildings and certanin brewing and steam generating equipment, originally constituting the West Side Brewery
plant, together with the trade name $\%$ Mundus." Since August 1933 has peen actively engaged in the production of "Mundus' beer. West side Brewery Co. Ltd., was established in Detroit in 1902 and was continuously engaged in the manufacture of beer, distributed under the trade name
"Mundus" until 1918, when prohibition became effective in the State of Michigan.
Follow.
Following the completion of the sale of the original capital stock in June 1933, the company began the installation of browing equipment, storage
tanks and auxiliary equipment, and in August the plant was put into
active operation.
Plant equipment includes a
175-brew kettle and 21,880 barrels of fermenting and storage tankage. Company's bottling plant has a capacity
of 5,800 cases per day.

Present annual brewing capacity of the plant is approximately 150.000
barrels, although storage buildings are sufficient to handle a substantially reater quantity of beer when completely equipped with tanks. It is the of these notes for the installation of additional brewing equipment and tankage, permitting an increase in annual brewing capacity to approximately 250.000 barrels. The estimated cost of this additional eapipment
 a This issue of $\$ 300,000$ of notes includes the present public offering Mundus Products Co., Ltd., together with the sum of $\$ 13,395$, plus interest. in full and final payment of the company's current remaining obligation Co. Ltd, will sell all or part of the notes which it receives to the under-
Writer. foilowing the sale by Mundus Brewing
notes referred to above as being the present public offering. $\$ 150,000$ of b The outstanding 801,634 shares of capital stock were issued as follows: 300,000 shares to the Mundus Products Co.. Ltd., in part payment for and, buildings, \&cc., 500,000 shares were sold to the publicat at payment per share,
for which the company received $\$ 0.85$ per share, and 1.634 shares were issued upon the exercising of
company received $\$ 1$ per share.
Stock Pucchase Warrants were issued, in the original instance, evidencing capital stock then authorized (and proportionately as to any change in authorized capitan 1tock thereatter), at $\$ 1$ per share. Of these, warrants
for 250,000 shares were delivered with the aforementioned 500,000 shares
 and 200,000 were issued to acquire an option on the land and buildings. comprising the plant of the company from the original promoter, who is not now connected with the company or associated with this financing. In conjunction with the issuance of $\$ 150,000$ of notes to the Mundus
Products Co.. Ltd., as mentioned above, the latter has surrendered to the company for cancellation its holdings of warrants for 150,000 shares. Security.-Notes will be secured by a first (closed) mortgage on land
and buildings and manufacturing and operating equipment of the com lan and buildings and manufacturing and operating equipment of the company.
Purpose. The purpose of this issue is: (a) To increase the production of Mundus beer; (b) To become the owner of the land and buildings constituting the plant (subject to proposed note issue) by discharging the existing land contract.
The company will
to be publicly offered receive $\$ 135,000$ from the sale of $\$ 150,000$ notes the purchase of additional plant equipment and the balance as additional Working capital. The remaining \$150.000 notes will be used to additional
weed to the property in the manner hereinherore described to acquire a deed to the property in the manner hereinbefore described. pany commenced the marketing of its product in September 1933. During the initial period of three months operating losses were incurred, but commencing with the montho of December 1933, the company has consistently operated at a profit. Net loss for the four-months
1933 amounted to \$i5,223.
Income Statement. May 311934
Gross profit from the sale of beer
314,091
131
Selling and delivery expense....-
$\begin{array}{r}\$ 214,091 \\ 131.199 \\ 25,341 \\ \hline\end{array}$
Net profit from operations-aing rentals received, less int. paid
$\$ 57,550$
7,562
Total net profit before Federal income taxes ................ $\$ 65,113$ Sinking Fund. - Trust indenture will provide for an annual sinking
fund, payable on or before March 15 of each year, equivalent to $5 \%$ of the utstanding notes, or $10 \%$ of net earnings of the company (before Federal income taxes) for the preceding fiscal year. Whicherer is greater, to be the prevailing redemption price, plus int. In respect of the fiscal year ending Dec. 31 1934 it it is rovided that the aforesaid percentages in relation
to notes outstanding and to net earnings shall be reduced to $21 / 2 \%$ and
 Condensed Balance Sheet May 311934.

| Assets- |  | Linbluties- |  |
| :---: | :---: | :---: | :---: |
| Current asse | \$204,213 | Current liabilities - . |  |
| Other ass |  | Deposits on containers |  |
| ${ }_{\text {Flxed asset }}$ | 733,479 | Land contract payable |  |
| Deferred char | 124,991 | Sur | 30,456 |
| Total | 139,0 | Total | 139 |

-V. 136, p. 337.
(G. C.) Murphy Co.-June Sales.-

Nashville Ry. \& Light Co.-Tenders.-
0 The Guaranty Trust Co.. trustee, 140 Broadway, $N$. Y. City, will until year $5 \%$ gold bonds, due July 11958 , to an amount sufficient to exhaust $\$ 23,239$ at the lowest prices at which such bonds shall be offered. but not
xceeding that price at which the bonds so purchased, if held until maturity, exceeding that price at which the bonds so purchased, if held until maturity,
will yield an interest return of $41 / 2 \%$ per annum.-V. 138, p. 327 .
National Bellas Hess, Inc.-Mid-Summer Catalogue Quotes Lowest Prices for Year to Date. -
The mid-summer catalogue now being mailed to a selected list of $1,800,000$
customers, quotes prices which will be the lowest of the year, according to customers, quotes prices which will be the lowest of the year, according to
Carl D. Berry, President. The company also reports 219,000 new customers for the first four months
of 1934 as compared with 146,000 during the like period in 1933 . V . 138 , p. 4132 .

National Dairy Products Corp.-Stockholders Increase. It is stated that 69,683 individuals, corporations, trusts and other public
institutions held common stock of the company on June 301934 . This
 on June $30.1933 . A s ~ a t ~$
61,758 . $\mathrm{V} .138, \mathrm{p} .2756$.

## National Surety Co.-Deposits Urged by Reorganization

 Committee.-Edward M. Thomas, as Secretary for the reorganization managers, recently appointed to carry out the plan of reorganization with respect to
the approximately $\$ 45,000,000$ of real estate securities guaranteed, or with collateral guaranteed by the National surety Co., on July 12 addressed a letter to securityholders urging those who have not deposited under the plan to do so promptly in order that the reorganization managers may be in conneetion with the hearing scheduled for July 20 on the recent offer to purchase the capital stock of National Surety Corp.
More than a majority of the $\$ 45,000,000$ of securiti
been deposited under the plan since May 14 1934, when the panding have mulgated and agreed upon by the Superintendent of Insurance of the State of New York and the protective committee for the bondholders. of which C. Prevost Boyce is Chairman, according to the letter. Included among
those who have accepted the plan are 8,200 individuals, 160 banks, and other financial institutions, 40 savings banks, 8 insurance companies and over 00 trustees, hospitals, fraternal organizations and educational institutions.
The letter addressed to securityholders says in part:
There has been a development of importance in the National Surety to unite for the protection of their interests. The National Surety Co.
has been placed in liquidation, A cash offer for all the stock of the Na
tional Surety Corp, has been filed in court, and the Court has signed an tional surety Corp. has been filed in court, and the Court has signed an
order reauiring all persons interested to show cause on July 20 , or as soon thereafter as counsel can be heard, as to what action should be taken on
the offer. This Court order further fixed July 19 as the date for the submission of other bids for the purchase of the stock of the National Surety Corp. National surety Corp. was formed by the Superintendent of Insur-
The
ance when he took over the National Surety Co. for rehabilitation. Millions of dollars of assets were transferred to this new corporation, which assumed
only that part of the business of the old Surety
Co. which past experion the mortgage guaranties. The new National Surety Corp. has been in operation for the greater part of a year The validity of its organization
has been upheld by the Court of Appeais of New York. During the time it has been in business it has made a considerable amount of money, and the prospects for ths future heem even brighter, as during the period or its current. While all of the stock of the new National Surety Corp. is at loans made by the old National Surety Co.. it is believed that the other
collateral of the National Surety Co. pledged for the same loan should be
 tional Surety Corp. should eventually be held free and clear of any liens
by the Superintendent of Insurance of the State of New York for the benefit by the supernitendent of Nationall surety Co. The New Mortgage Co. and
of all the criter
its its subsidiariess under the plan, willin all probability yew the largest creditors.
It is the opinion of the reorganization managers that this stock of the It is the opinion of the reorganization managers that this stock of the
National surety Corp. represents by far the greatest part of the assets of to which the bondholders must look primarily in connection with their claims on the ganaranties of the National Surety Co.
The reorganization managers are carefully inves
The reorganization managers are carefully investigating and considering on behalf of the bondholders as seems proper to protect their interests. It is obvious that bondholders cannot act efficiently or economically in a situation of this kind, except by united representation, and that the more
bondholders who immediately deposit under the plan and agreement the more effective action can be taken by the reorganization managers on their behalf in this as in all other situations.
If you have not already depositeds your bonds under the plan and agree-
ment of reorganization, it is vital to your interests that you do so immediately, whether or not you have previously signed any power of attorney
 York; Prevost Boyce of Hannon \& Evans, New York, are reorganization,

## National Surety Corp.-Stock Purchase Offer.-

Supreme Court Justice John E. McGeehan has signed a show cause order eturnable July 20 ror a hearing as to whether or not Superintendent, of
 National Suraty Co. was taken over by the Superintendent for trehabiliiwas created for the purpose of conserving and developing the assets of the was created
old company for the benerit of all the creditors. All the stock of the new
corporation is held in the name of the Superintendent for the benefit of corporation is held in the name of the Superintendent for the benefit of
the creditors. Justice McGeehan's order follows an offer by the Haystone Securities
Corp, through Charles Hayden, a director of the ne corporation, to purchase the stock of the new corporation provided it could be delivered before July 301934 . Superintendent Van Schaick sought an opinion from
the court whether to accept or reject the offer or any other offers which may be forthcoming before the time the order is returnable. Should the court agree to the proposed sale on July 20 , its consummation is conditioned
upon the consent of the Reconstruction Finance Corporation, to which the capital
for a loan.
The Haystone Securities Corp.'s offer to purchase at $\$ 60$ a share provides that should the Superintendent first desire to orfer the stock pro rata to the creditors and stockholders of the Nationalsurety co. nire iquidation o the Haystone securities Corp. only such shares as are not subscribed for by creditors and stockholders. The $\$ 2.50$ a share differential is a
fonsideration for the Haystone corporations agreement to purchase the consideration for the Haystone corporation's agreement to purchase the
balance of the stock and shall be paid to that corporation at the time of
closing the July 20 hearing any additional offers for the stock will be con-
At sidered, provided they are suminted in writing at the Superintendent's deeposit of $10 \%$ of the amount of the bid.
Meanwhile the court has appointed Patrick J. Hangley of 1 Liberty St., N. Y. Cly, to make an Corp for ont appraiks J . he capital stock. Van Schaick's petition recites, among other things, Superintendent Van Schaick's petition recites, among other things, the following:
The organization of the new National Surety Corp. was undertaken tockholders of the old company, and that step has proven practically, as well as legally. justifiable. The company has prospered, is writing all the business which prow in startiog new venture has prow complications which always exist in starting any new venture, has proven one
of constructive growth and it has acnieved the purpose for which it was organized.
The company is now well organized, is doing a paying business and has
acognized place in the insurance field. In starting this new company a recognized place in the insurance fielid. In starting this new company
it was not contemplated that the rehabilitator, now the liguidator, would continue the control and management of the company indefinitely. The purpose was to operate the company untit was a valuable asset and then ispose or thor fors to the creditors and stockholders of the old wourd be -While there is no immediate necessity for the sale and the Superintendent of insurance is in no sense an anxious selier. it is nevertheless the obvious duty of the Superintendent to consider seriously any substantial uch offers to the court and to the creditors and stockholders of the com-pany."-V. 138, p. 4307.

## (J. J.) Newberry Co.-June Sales.-

$\underset{\$ 3,407,328}{1934} \quad$ June $\quad 1933$. Company has revised the figures for May to read $\$ 3,408,136$, instead of
536532 . This compares with $\$ 2,740,152$ in May 1933, an increase of $\$ 3.536 .532$. This compares

New England Telephone \& Telegraph Co.-Earnings.
 $\begin{array}{crrrr}\text { Operating revenues.... } & \$ 5,665,089 & \$ 5,587,619 & \$ 27,578,061 & \$ 26,830,184 \\ \text { Operating expenses.... } & 4,051,407 & 3,956,253 & 19,664,944 & 19,451,688\end{array}$
 Net oper. income $\ldots \ldots$

- V. 138, p. 4132.
$\$ 1,163,642$
$\$ 1,154,711$
$\$ 5,610,214$
$\$ 5,101,585$
New Orleans Texas \& Mexico Ry.-Freight Traffic.Freight traffic handed by the company during June 1934 amounted to
13,653 cars, compared with 11.157 cars in June, last year . The total traffic for June this year was divided 8.446 cars Ioaded locally and 5,202 cars received from connections compared with 7,300 cars loaded local
3,857 cars received from connections in June 1933.-V. 139, p. 125.

New York \& Foreign Investing Corp.-Tenders.-
The corporation is inviting tenders for the sale, at prices not above $90 \%$ and accrued interest, of its $51 / 2 \%$ gold debentures series A due 1948 , to
invest $\$ 250,000$ of the corporation's funds. Such tenders must be received
at the corporation's office, 15 Exchange Place, Jersey City, N. J., before $\begin{aligned} & \text { noon, July } 201934 \text {. } \\ & \text { There are now outstanding } \\ & \text { n }\end{aligned} \$ 43,000$ out of an original issue of $\$ 6,000,000$
New York Central RR.-Earnings.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| ${ }_{\text {Railway }}$ |  |  |  |  |
|  | 42,919 | 6,959 | 856 |  |
| Equip. \& jt. fa | 1,435,185 | 75 | 57 | ,003. |
| Net ry. oper. income- |  | $\$ 3,344,217$ $1,938,619$ | $\begin{array}{r}\text { \$14,037,967 } \\ 8,965,884 \\ \hline\end{array}$ |  |
|  |  |  |  |  |
|  | \$5,094,703 | 82,837 |  |  |
|  | \$72,09 | \$105,708 | \$1,640,073 |  |

$\mathrm{N}_{\mathrm{V}}$ Net income 138 , p. 4470.
$\$ 72,091$
\$105,708
New York Hanseatic Corp.-Earnings.-
Earnings for Six Months Ended June 301934.
dends
$\begin{array}{r}\$ 79,837 \\ 40,000 \\ \hline\end{array}$

Assets Balance Sheet June 30 Latablutites
Cash in banks \& on hand... $\$ 1,234,861$ Due to

 U. S. Govt. (eceurities
Forelign bulis on hand. Securitiles (below market) Lecurntes \& advances marketred)
Locrued interest recelvable,

## Total.

| 47,90 |
| ---: |
| $14,91,181$ |
| 70.195 |
| 70.899 |
| 212,319 |
| 99,723 |
|  |
| $820,989,246$ |

Secured by bankers' accepts
Secured by U. S. Gov epec
V. 138, p. 337

## New York \&/Honduras

Extra Dividend Leswred
The directors have declared an extra dividend of 50 cents per share in addition to the regular qua Similar distributions were made on April 28 last as compared with extr divs. of 75 cents per share in addition to the regular payments on Jan. 30
1934 and Oct. 301933 A special distribution of 50 cents per share was 1934 and Oct. 301933. A special distributio
New York Telephone Co.-Loss in Stations.-
The company lost 4,903 telephone stations in June, compared with The gain in the first six months of 1934 totaled 12,771 compared with Iosses in the 1933 period of 99,775 and in the 1932 period of $115,999 .-\mathrm{V}$.
New York Title \& Mtge. Corp.-Dissolution.The stockholders' meeting scheduled for July 6 to vote on dissolving
the corporation has been adjourned to Aug. 6 . See also V . $138, \mathrm{p} .4133$.

## - Nipissing Mines Co.-Resumes Dividends.-

The directors have declared a dividend of $121 / 2$ cents per share on the

North American Co.-Electic Output.-
J. F. Fogarty, President, on July 10 made the following quarterly report Electric output of subsidiaries of North American Co. for the second quarter of 1934 showed an increase of $143 \%$ compared with the output of last year were approximately $20 \%$ for April, $15 \%$ for May; and $10 \%$
for June. The smaller rate of increase in the latter part of the second quarter was due largely to the fact that during the corresponding period o seasonal trend. In volume the output for the second cuarter usual year was somewhat larger than that of the first quarter of this year and for the montho of June was ahead of the total for June of any y yar since 1930 .
Because of the severe and widespread drouth conditions in Because of the seero states, water power prided a substantially smaller part of the
 $4,795,000,000 \mathrm{kwh}$., an increase of $121 / 2 \%$ compared with the 12 month North American Trust Share
deliul A semi annual distributrorican Trust Shares, 1955 (maximum cumu an type), payable on July 16 1934. This compares with a similar distribution made Jan. 15 last, 6 cents per share paid on July 151933 similar distribution
on Jan. 15 1933, and 7.4 cents per share on July 151932 cents per share
A semi-annual A semi-annual distribution or 4.8 cents puly 151932 . 1 . 19 . tion type), also payable July 16 1934. This co 1956 (maximum distribution type, also payable July 16 1934. This compares with 6.4 cents per
share paid Jan 5 . 5 last; 5.8 cents per share on July 151933.5 .4 cents per
share Jan. 151933 and 7.6 cents per share on July 151032 . The City Bank Farmers Trust Co., as trustee on July 16 will distribute to the bearers of coupon No. 6 appertaining to North American Trus coupon No. 6 appertaining to North American Trust Shares. 1956. the sum or 4.8 cents per trust share. The amount so distrituted is in each case
for the period ending June 301934 , and is classified as follows: Source
Regular cash dividends
Less: $5 \%$ tax withheld at source $\$ .04509631955$.
.0004804

Less: $5 \%$ tax withheld at source .0004804


| Carry-ove | . 0005996 | . 0010732 |
| :---: | :---: | :---: |
| Total | -\$.0470347 | \$.0488515 |

Deduct
.0000218
Carry-over (minor fractions not
practicable to distribute on this
-
.0010130
.0010347
0008297
.0008515
Total to be distributed...........-.......- $\$ .0460000 \quad \$ .0480000$

- Northwest Bancorporation.-To Reduce Stated Value of

Stock and Increase Contingency Reserve.
A special meeting of stockholders will be called-shortly to ratify a re-
duction in the stated value of the capital stock to $\$ 8,000,000$, from $\$ 25$,-

Volume 139
Financial Chronicle
287

000,000 , and to authorize an increase in the reserve for contingencies to
$\$ 12,000,000$ from $\$ 6,095,826$ Annual Report.--J. C. Thomson, Pres. \& Gen. Mgr., states: operations. From the standpoint of earnings the problem during the major portion
of the year was to find a safe and profitable outlet for fund on deposit
in tour afriliated banks. The decline in deposits during the first part of the year, the low interest rates prevailing, and the lessened demand for
 Because or
year to lower operating costs. While there aready had bear a general
reduction in the payroll for 1932 of $\$ 763,120$, nevertheless, a further reduc reduction in the payroll for 1932 of $\$ 763,120$, nevertheless, a further reduc-
tion in the amount of salaries paid of $\$ 474,016$ was accomplished during
1933 . 193. A. compared with 1932, the amount of interest paid during the year
showed a reduction of showed a reduction of s1.170,862, a substantial portion of which was due
to provisions of the Banking Act of 1933 requiring the discontinuance of
the payment of interest on the payment of interest on demand deposits.
Altogether, the corporation and its
Altogether, the corporation and its affiliates shows a reduction in ex-
penses and interest paid of $\$ 2,210,422$ over 1932 . Further steps have
been taken to reduce Recapitalization of Unit Banks.
In September 1933, the President of the United States recommended that of preferred stock or debentures under the plan offered by the Reconstruc In accordance with an agreement ded Dec. 30 1933, 104 Northwes Bancorporation banks either have sold or will sell to RFO $\$ 20,765,000$ of
preferred stock and $\$ 1,820,000$ of capital debentures, which carry cumu-
lative semi to Mo semi-annual dividends or interest at the rate of $5 \%$ per annum
to March 191 1934, and $4 \%$ thereafter to March 311939 , and at the rate of $5 \%$ thereatter, The aoreement was read in full and approved at the
annual meeting of stockholders Jan. 11 1934. Proposed Capital Adjustments of Nort
cholders will Aduustments of Northwest Bancorporation Stockholders will appreciate that the appraisal of the value of loans
and securities has presented fow years. The ability of borrowers to meet indebtedness is dependent largely upon successful business operation and therefore cannot be determined fairly during times of depression. If the affiliiated banks had hardship to customers and large actual losses to the banks. On the other hand, it is invetiable that a prolonged period of depression impairs the The revaluation of the assets of the afferiliated the posssibility of in loss. the refinancing program, has beene arnnated to by writing down with value of investments in, arfosiliatesen by by $\$ 1,69,69,851$. An appraisal of the
assets of affiliated banks made by the examining staff of the corporation for the purpose of determining the potential losses on loans, of valuing other securities at conservative cost or market, whichever is lower, and present conditions on miscellaneous assets, bank buildings and other real tingencies over and above that set up by the affiliated banks was required The management of Northwest Bancorporation has reviewed these appraisals and, in the balance sheet of Northwest Bancorporation, provision has been made for the losses and contingencies thus indicated by writing
down the net tangible asset value of its investments in affiliates $\$ 13,692,850$ and increasing the reserve for contingencies $\$ 5,904,173$. As a part of this program for the revaluation of assets, the directors to approve the proposal that the corporation's stated capital be reduced to This figure does the reserve for contingencles increased to $\$ 12,000,000$ evised capital and not include reserves carried by affiliated banks]; the \$10,319,316 as at Dec. 31 1933, equivalent to $\$ 6.40$ per share of stock Combined St

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Interest earne |  |  | $\begin{aligned} & 1931 . \\ & \$ 19,486,779 \end{aligned}$ |  |
| Other earning | 3,988,278 | \$15,220,394 | 4,704,730 | \$2,554,847 |
| $\underset{\text { Gro }}{\text { Grore }}$ | \$16,203,978 | \$19,729,465 | \$24,191,509 | \$26,306,864 |
| Inter | 3,794,486 | 5,505,349 | 7,218,773 | 8,242,268 |
| Other exp | 4,756,548 |  | 5,993,685 | 6,147,691 |
| Taxes. | 41 | -803,963 | -979,933 | 1,471,053 |
| Operating earnings .-- | \$3,362,979 | \$4,678,043 | \$6,014,168 | \$6,774,007 |
| Amt. applic. to Northw |  |  |  |  |
| nating earned minor |  |  |  |  |
| interests in affiliates.. | 3,173,124 | 4,405,544 | 5,741,625 | 6,478,039 |

 Total..

$$
39.003 \text { con ar che }
$$

$\qquad$ Consolidated Balance Sheet as at Dec. 31

| Assets- | $\begin{gathered} \mathrm{c} 1933 . \\ \$ . \end{gathered}$ | $\mathrm{a} 1932 .$ |  | c1933. | a1932. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets of constit. |  |  | Lemand depos | 81,049,464 | $161,221,19$ |
| trust cos.: |  |  | Time deposits | 09,233,171 | 128,989,311 |
| Cash \& due fr. |  |  | Bills pay, \& re- |  |  |
| banks. | 75,046,592 | 70,511,392 | Circulation |  |  |
| roceeds from | 55,010,502 |  | Letters of credit | 10,504,860 | 70 |
| sale of pref. |  |  | and accept. | 140,961 | 197 |
| stk. \& cap. |  |  | lvs. pay. |  |  |
| U.S. Govt.sec. | 65,615,416 |  | 31933 |  | 242,069 |
| Oth. bonds \& | 65,015,416 | 44,536,078 | Other liabilities- | 617.403 | 1,257,529 |
| securities | 62,466,499 | 72,292,297 | Res. and expenses. | 1,725,354 | 1,600,617 |
| Loans \& disct. | 17,832,864 |  | Res, for losses \& |  | 1,600.617 |
| Overdrafts... | 52,699 | 61,902 | depreciation.. | 4,437,972 | 1,198,523 |
| Cust. Hab, on accept |  |  | Res, for deposit |  |  |
| Bank prem. \& | 137,486 | 184,842 | Insurance -..- | 336,366 |  |
| real estate_ | 11,127,679 |  | Notes payable. | 2,949,463 |  |
| Redemp. fund | 567,681 | 12,324,425 | Cap. deben. to | , |  |
| Other assets-- | 2,724,916 | 3,612,980 |  | 1,820.000 |  |
| Inv. |  |  | or to be sold to |  |  |
| Inv, Co., (less |  |  | RFC........ | 20,765,000 |  |
| res., \& exclus. of invest. and |  |  | Minority int. in |  |  |
| depos. In affil. |  |  | capital stock \& |  |  |
| banks). | 875,001 |  | surplus of con- |  |  |
| Assets of other |  | 931,918 | stituent banks |  |  |
| Assets of Northw | 1,923,201 |  |  | 1,540,611 |  |
| Assets of Northw Bancorp. (exel |  |  | Res. for conting. | 12,000,000 | 13,032,620 |
| Bancorp. (exel of invests. and |  |  | b Capital stock. | 7,678,981 | 24,022,001 |
| of invests, and |  |  | Surplus-...---.. | 2,640,336 | 5,236,559 |
| deposits in bks \& other affil. |  |  |  |  |  |
| cos. and other |  |  |  |  |  |
| inter-co.accts) | 212,640 | 293,692 |  |  |  |
|  | 7,675 | 352,864,16 | Tot | 57 |  |

a There have been eliminated in this statement all inter-company ac-
counts including deposits of $\$ 22,652,932$, amount carried by affiliated
banks in the ordinary course of business with key banks in the group. $\$ 12,863,438$ and total resurecs, $, 378,142,294$. $\mathrm{L}^{\text {Represented by }}$. $1.612,-$
107 no par shs in 1933 and $1,613,799$ in 1932 . After giving effect to the evaluation of assets, to increase in reserves for losses and to revision of the capitalization of the affiliates as a result of the sale of $\$ 17,265,000$ preferred stock and $\$ 1,820,000$ of capital debentures to the RFO and to
the reduction of capital or the Northwest Bancorporation from $\$ 25,000,000$
to $\$ 8,000,000$ and the changes incident thereto.-V. 138, p. 514 .

Oilstocks, Ltd.-Liquidating Value.-
Oilstocks, Ltt.-Liquidating Value-
The company states that its liquidating value as of June 30 was $\$ 1.60$
share, as compared with $\$ 10.92$ a share on Dec. 311933 , and $\$ 9.54$ a
share on June 30 last year.-V. 138 , p. 4471 .

## Oklahoma Gas \& Electric Co.-Earnings.-

 12 Month Ended May 31 Gross earningsNet earnings
Other income.
$\underset{\substack{8,122,637 \\ 59,757}}{\$ 5,185,859}$
Net earnings, including other income$\underset{\substack{\text { 2 } \\ 2,261,802}}{1,82,394}$ $\begin{array}{r}\$ 5,244,583 \\ 2,266,107 \\ \text { and } \\ \hline\end{array}$ Anterest charges net discount and expense
$\begin{array}{r}200,000 \\ 950,000 \\ \hline\end{array}$

## Net income-

## - $\overline{5} \overline{6}$.

$\overline{\$ 1,770,592} \overline{\$ 1,827,845}$
Ontario Power Co. of Niagara Falls.-Tenders.The Toronto General Trusts Corp., 253 Bay St. Toronto, Can., will until July 18, receive bids for the sale to it of $5 \%$ 1st mtge. gold bonds,
to an amount sufficient to exhaust $\$ 125,417$ at a price not exceeding 110 and interest.-V. 133, p. 288

Pacific Mills, Lawrence, Mass.-Balance Sheet.In connection with the pronosed readiustment plan of the capital stock
the company has issued a pro forma balance sheet as follows: Pro Forma Balance Sheet Dec. 311933

## Accounts recelvable.

Inventory - ${ }^{\text {Insurance }}$ premiums on de
insurance premiums on de
posit, mutual compantes.
Prepatd items.
Plant, less res. $\begin{array}{r}8543,768 \\ 5.644,035 \\ 13,023,539 \\ \hline\end{array}$

Plant, less res. for deprec....-x23,428,215

 $\$ 3,750,000$
$1,213,211$
 x Pla................... $\$ 42,964,516$ Total_......................... $\$ 42,964,516$ x Plant, $\$ 43,359,832,88$;depreciation, $\$ 19,931,618.12$. y 396,123 shares,
no par value. see also V. 138, p. 4472 .

## Pacific Public Service Co.-Recapitalization.-

The stockholders will vote Aug. 8 on reducing the stated value of the
capital stock of the company from $\$ 9,772,619$ to $83,781,242$. vir As of Apriil 30 the company had outstanding 420,138 shares of first preferred, 300,000 shares of second preferred, 262,126 shares of non-voting
common and 200,000 shares of voting common. All of the latter class is held by Standard Oil Co. of Californi
In a letter to holders of the first preferred stock, R. W. Hanns, President, points out that the proposed change in capital requires the consent of horders of two-thirds or usst preferred and to repait the exing capital deficicit before any
prorits will have to be used to
the coms distributed as dividends when conditions and earnings of the company may dustifify it.
Ante of April 30 the deficit amounted to $\$ 4,853,213$, which would be elimi-
nated by the caital reduction. nated by the capital reduction. The proposal does not change the preferential dividend rights of the first which arrearage now amounts to $\$ 955,220$, representing eight quarterly dividends.
On Aug. 1, providing no payment is made, there will be accumulations of nine quarterly payments in which event holders of this class of stock will
be entitled to elect two of the 11 directors of the company.-V. 138, p. 3449 .
Pacific Telephone \& Telegraph Co.-Earnings.-


 Net operating revs...
Rent from lease of oper.

nroperty $\begin{array}{crrrrr}\begin{array}{c}\text { property } \\ \text { Operating taxes..........- }\end{array} & 581,000 & 466,523 & 2,579,784 & 2,422,896\end{array}$ | $\begin{array}{c}\text { Net operating income_ } \\ - \text { V. 138, p. } 4135 .\end{array}$ |
| :--- |$\overline{\$ 785,023} \overline{8770,219} \overline{\$ 4,239,189} \overline{\$ 4,130,910}$

Paramount Publix Corp.-Trustees Confirmed.-
Judge Alfred C. Coxe in Federal Court, New York, has appointed Messrs.
Leake, Hilles and Richardson permanent trustees under the new Bankruptcy Act. It is stated that more than $48 \%$ of the outstanding common stock has
been deposited with the stockholders' committee and enough additional stock has been promised to give the committee a majority in acting for a reorganization of the company.
pare a report on the company in order to provide inform Colpitts to preregard as essential to them before a plan of reorganization can be prepared No plan for reorganization has yet been prepared by the bondholders
Peaslee-Gaulbert Corp.-Usual Preferred Dividend Le The usual quarterly dividend of $13 \%$ on the $7 \%$ cum. pref. stock,
par $\$ 100$, was paid Jume 30 to holders of record June 23 . A similar disall
triibution, was made on this issue on April 1 last.
All back
(J. C.) Penney Co., Inc.-June Sales.-
 tutes the largest volume for the first half of a year in the company's history. The previous high mark was $\$ 86,457,229$ for the first six months of 1930 ,
Thirst hat of a year in the company history.

Pennroad Corp.-Master to Take Testimony.-
Richard E. Cosgrove, 120 Broadway, New York, has been appointed master by the Court to take testimony of witnesses in the suit of Joseph W. and Julia A. Perrine, both of Philadelphia, against the Pennroad Corp.,
the Pennsylvania RR, and voting trustees of the former, in which it is sought to have Pennroad voting trust set aside. The master, was appointed upon application of complainants. He is to report by Nov. 15 next.-V. 138 , p. 3102 .

Pennsylvania RR.-Forms New Labor Tribunal.-
Formation of a System Board of Adjustment for the settlement of differences arising between the management of the road and its employees
in engine and train service, the first to be established on any railroad under in engine and train service, the first to be established on any railroad under
the recent amendments to the Railway Labor Act, was announced July 6 tit system headquarters of the Ren Rennsylvania in Act. Whas anno.
 Railroad Engine and Train Service System Board of Adjussment." Its
authority will be final in the settlement of controversial matters which authority will be final in the settlement of controversial matters which
for any reason, cannot be disposed of by negotiation locally between the railroad reasivisional and general officers and representatives of the men. The board will be composed of 18 members, nine to be selected men the

Employees and management will have equal voting power and to reach a decision not less than a two-thirds vote will be necessary.
The machinery now set up on the Pennsylvania for the amicable adjust-
ment of dispites invo ment of disputes involving the working conditions and wages of engine
men and trainmen, both locally on the divisions, the aeneral divisions men and trainmen, both locally on the divisions, the general divisions
and regions and through the newly formed System, Board of Adjustment.
is substantially that which has been in effect for the settlement of conis substantially that which has been in effect for the settlement of con-
troversial questions with these employees since January 1921, when the troversial questions with these employees since January 1921 , when the
Pennsylvania RR. plan of employee representation was established, except that the new arrangement fully meets the requirements of the amended Railway Labor Act.
The memorandum of agreement between management and men estab-
lishing the System Board of Adjustment and subordinate local channels for the settlement of differences was signed by General Managers $W$. C . anginbottom, C. I. Leiper. J. C. Rill, and R. C. Morse for the railroad,
Oliver King, of the Generi Chaimen J. M. McCormick, A. C. Gelr and
Onotherhood of Locomotive Engineers: General Chair men W. C . Knowles and Wh. T. Saul, of the Ortive Erder of Railway Conductors;
Generai Chairmen H. E. Core and D. D. Miller, of the Brotherhood of Locomotive Firemen and Enginemen; and General Ohairmen J. A. Zanger and W. A. Kulp, of the Brotherhood of Railroad Trainmen, all of whom are
employyees of the Pennsylvania RR. in the engine and train service.-
V. 139, p. 126.

Peoples Drug Stores, Inc.-June Sales.-

Peoples Gas Light \& Coke Co.-Earnings.-
 xNet income-...-..........ent 107,861 x After depreciation, taxes, interest, \&c.-V. 139, p. 126.
Peoria Life Insurance Co.-Stockholders Seek to Regain Control-Ask That Receiver Be Dismissed.-
The stockholders have filed a petition in Circuit Court at Peoria, Ill.,
claiming they have $\$ 4,000,000$ of new capital and asking dismissal of the receivership and permission to resume control of the bug dismissal of the reciversmp and Dermission to resume contror or the business. The com-
pany has been in receivership since November 1933, when Ernest Palmer,
Director of Insurance of Illinois, reported it was insolvent.-V. 138, p. 2938 .

Peoples Light \& Power Corp.-Trustees.-
The corporation has filed a debtors' petition in the U. S. District Court, wimington, pursuant to Section $77-\mathrm{B}$ of the Bankruptcy Act. The cor-
poration has been in receivership since Nov. 17 1931. The Court has appointed the present receivers temporary trustees and fixed July 26 for

## Philippine Ry.-Earnings.-

 Pr. expenses \& taxes.

Net revenue-
Interest on funded debt. Net deficit in physical property-

Phillips-Jones Corp.-\$1.75 Preferred Dividend Leckar A dividend of $\$ 1.75$ per share has been declared on the $7 \%$ cum. pref.
stock, par $\$ 100$, payable Aug. 1 to holders of record July 20 . A like amount was paid on this issue on May 1 and Feb. 1 last, and on Nov. 1933, while on March 141933 a payment of 83.50 per share was made. *ill amount to $\$ 3.50$ per sheferred stock, following

Pittsburgh \& Lake Erie RR.-Earnings.-
 Uncollectible ry. revs_-
$\begin{array}{llllll}\text { Net ry. oper. income- } & \$ 414,925 & \$ 221,165 & & \$ 1,391,289 & \$ 570,471 \\ \text { Miscell. \& non-oper. inc- } & 66,687 & 54,593 & \$ 37,402 & 274,974\end{array}$

| Gross income........- | $\$ 481,612$ | $\$ 275,758$ | $\$ 1,728,691$ | $\$ 845,445$ |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Deduc'ns from gross inc- | 130,736 | 106,581 | 576,328 | 470,462 |


Pleasant Valley Wine Co.-Dividend No. 2-New Director.-
The directors have declared a quarterly dividend of 15 cents per share
on the common stock, par $\$ 1$ payable Sept. 1 to holders of record Aug. 15 . on the common stock, pare amount was said June 1 last or record Aug. 15 .
An initial dividend of like and
William A. Smart, of Bond \& Goodwin, has been elected a director.v. 138, p. 3102 .

Pocahontas Fuel Co., Inc.-Dividend. dealared A dividend of 81 per share was paid on the common stock June 30 to
holders of record June 26 . This was the first payment made on this issue since Dec. 30 1931, when $\$ 1.50$ per share was disbursed.-V. 137, p. 4709 .

Ponce Electric Co.-Earnings.-


Balance
$\$ 6,575$
$\$ 11,263$
Balance-
 have expended for maintenance a total of $7.48 \%$ of the entire gross earnings over this period, and in addition during this period have set aside for reS. 138, p. 3958 .

## Pond Creek Pocahontas Co.-Coal Output.-

 Month of-Coal mined (tons)
 -V. 138, p. 4130.
(G. E.) Prentice Mfg. Co.-Smaller Distribution.The directors have declared a dividend of 50 cents per share on the company previously made quarterly distributions of $\$ 1$ per share.-V. 133 , p.
Pressed Steel Car Co.-Trustees Approved.
Judge Robert M. Gibson in Federal Court, Pittsburgh, Pa., on July 12
removed Frank N. Hoffstot as one of three receivers for the company, which is being roorganized under the amended Bankruptcy Act.
The opposition to Mr. Hoffstot came from stockholders, bondholders and the anciliary receivers in New York.

Judge Gibson appointed George D. Wick and Walter Bonitz as trustees
the company. They and Mr. Hofistot had been the receivers.-V. 139 ,
Postal Telegraph-Cable Co.-Earnings.-
[Including Land Lines Only.]
 $\xrightarrow{\text { Net deficit }}$
Public Industrial Corp.- Removed from Dealing. - Du
The New York Produce Exchange) has removed from dealing the common stock, no par.-
Puget Sound Power \& Light Co. (\& Subs.).-Earnings. Period End. May $31-$
Gross earnings Gross earning
Operation

| -. | $\$ 1,0$ |
| :--- | :--- |
| $\cdots-:-1$ |  |
| $-:-1$ |  |

Net operating revenue
Inc. from other sources_ $\qquad$ Balance $\begin{array}{r}\$ 490,05 \\ 329,0 \\ \hline\end{array}$ $\underset{\substack{8161,005 \\ \text { ent reserve }}}{80,0}$ Balance
Appropria iations for retire \$144,78 $\longdiv { \$ 2 , 1 2 8 , 5 4 3 }$ $4,110,363$
4 Appronce
Bations for retirement

 | $\$ 683,757$ | $\$ 1.885,442$ |
| :--- | :--- |
| 550,000 | 549,980 |

 Balance for common stock divs, and surplus.- def $\overline{\$ 1,450,212} \overline{\text { def } \$ 248,507}$ * Includes $\$ 603,094$ interest on funds for construction purposes.
During the last 34 years the company and its predecessor companies have expended for maintenance a total of $9.69 \%$ of the entire gross earnings over this period, and in addition during this period have set aside for reserves or retained as surplus a total of $6.70 \%$ of these gross earnings afte-
allowance for cumulative preferred dividends not declared.- V . 138 , p. $3958^{r}$

Radio-Keith-Orpheum Corp. (\& Subs.).-Earnings.Calendar Years-
Theatre admissions. Film rentals and sales.
 Rents, concessions and

other income | $18,413,748$ | $19,845,199$ | $24,385,404$ | $16,466,345$ |
| ---: | ---: | ---: | ---: |
| $2,297,436$ | $4,101,691$ | $4,463,818$ | $4,245,304$ |

Total income .......-s Artists salaries, ourice Cost of rime sales \& serv-
Film selling \& gen. exp. Cost selling \& gen. exp
Operating expenses and Operating expenses and
theatre overhead-..-t theatre overnead-.-.-.
Deprec. of caital ases.
\& amort. of leaseholds Operating income
Profits of foreign substidiars of foreign sonsol.--
Dividends received on Dividends received on
invst. in other cos.... side theatres.
Interest earned Profit on sale of invest--
Forfeited deposits.-.--
Sundry other income.-
Total income .-......Interest and discou Financing expensesLoss. on sale of investment \& capital assets. Loss on rent secur. dep-Scenarios \& continuities written off
Prov.for additionaliliab. Prov. for additionaliab
under rental agreem'ts Amount applicable to minority int. in sub. co
Prov. for losses of affil.cos Prov.for losses of affili.cos
Prov. for loss on inv. in sub. co. not consol.-Sundry other charges.-.
Initial loss of sub. Initial loss of sub. co.
charged to res. set up charged to res. set up
through good-will Prelim. exp. in connect'n with new theatres ----
Prov. for losses on adv-Prov. for losses on advPict. puroduct. \& stand studio
equip
ext. Extraordinary charges.Net loss - -
Pref. divs. of subsids.-.-Earns. per sh.-on class A

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| $\begin{array}{r} 15,598,102 \\ 3,691,083 \end{array}$ | $\begin{array}{r} 22,322,974 \\ 19,935,410 \\ 4,321,917 \end{array}$ | $\begin{array}{r} 29,394,016 \\ 22,139,39 \\ 5,962,872 \end{array}$ | $\begin{array}{r} 30,500,451 \\ 10,083,644 \\ 3,141,491 \end{array}$ |
| 9,878,626 | 16,745,367 | 19,486,854 | 18,749,028 |
| 1,946,082 | 3,145,018 | 3,992,306 | 3,343,069 |
| e§\$668,076 | \$6,592,289 | 31,743,054 | \$5,540,158 |
| 683,107 | 397,756 | 253,390 |  |
| 78,633 | 129,562 | 231,967 | 386,333 |
| 154,209 | $\begin{array}{r} 34,376 \\ 515,775 \end{array}$ | $\begin{array}{r} 40,000 \\ 342,366 \end{array}$ | $\begin{array}{r} 40,000 \\ 409,939 \end{array}$ |
| -37.257 | 24,560 | 201,294 | 3 |
| 123,948 | 98,295 | 116,016 | 651,551 | artists, abandoned picture productions, amortization of ored salaries of velopment and experimental expenses, and provisions for deposits and loss pictures releand off based upon conditions obtaining subsequent to that date.

Operating Deficit Account Dec. 31 1933.-Operating deficit at Jan. 11933 minority interest in subsidiary, $\$ 2,486$; deficit, $\$ 11,417,858$, adjustment of year 1933, $\$ 4,384,064$; adjustment of prior years charges (nit). . 1313,617 ,
transfer to reserve for contingencies, $\$ 83,583$; operating deficit at Dec. 31 transfer 1933, S15, 899.12i $\dot{\text { Capital }}$ Deficit Ant Dec. 31 1933.-Capital surplus at Jan. 1 1933, $\$ 2,953,882$ add: adjustment of minority interest in subsidiary, $\$ 17.660$ excess of stated value of common stack of Ration keth- books. $\$ 12,780$ excess of par value of preferred stock of Keith-Albee-Orpheum Corp. held
by Radio-Keith-Orpheum Corp., over the value a which carried on books

Volume 139
Financial Chronicle
of latter company, $\$ 8,698$; total, $\$ 2,993,020$. Deduct: net charges on
account of the writing down to nominal values of the investments in subsidiaries as at Jan. 1 1933, and the elimination from the consolidation of
the accounts of these companies, including their subsidiary and affiliated companies, $\mathbf{x} \$ 8,471,688$. ITabailitites in respect of indebtedness of subsidiated
companies now eliminated from the consolidation Radio-Keith-orpheum Corp., including accrued interest to Jan. 27 1933
 sidiaries for investments in affiliated companies, $\$ 776,291$; excess of book
value of investments in subsidaries over their net asssets formerly shown
 Writing down to nominal values of the in inestments in subpius account for
the following subsidiaries, Orpheum Circuit Inc. Orpheum Western Corp., $\$ 60,793 ;$ R. K. O. Southern Corp., $\$ 1,377,075$;
 Co., $\$ 269,49$, and Cleveland Hippodrome Theatre Co.. $\$ 231,952$. These
subsidaries were placed in bankruptcy or receivership early in 1933 and the
investments in these accounts of these companies and their subsidiary and affiliated companies have heretofore been included in the consolidated accounts and the above provision for their losses in the last consolidated accounts subsidiaries now of \$4,007,498 for liabated from the consolididation inctur of indestedness of the following: subsidiaries now eliminated from the consolidation inctudes the followsing:
Subsidiary companies of Orpheum Circuit, Inc., $\$ 1,818,258$; Radio-KeithOubsidiary companies of Orpheum Circuit, Inc., $\$ 1,818,258$; Radio-Keith-
$\$ 265,070$. Western Corp., $\$ 1,924,170$; Toledo Theatres \& Realty Co.,
Assets-

Cassets-
Subscrip.t.
and sto sto
 Acets.
Arsectivable.
from employele from employeess
Accrued int., \&cs Accrued int., \&c.
Advances
side side producers
Inventories Scenarios ex conot inultiles. Baldg. \& equil.... 15
Impt. \& equip. 15 leased equip. on
Oth. capop.... Oth. cappltal asseress
Other
leasehold goodwill \& con. atfiliated adv. to posits and asset
eferred charves

Consolidated Balance Sheet Dec. 31

| $\begin{aligned} & \text { a } 1933 . \\ & -3,449,092 \end{aligned}$ | $\begin{gathered} 1932 . \\ 3,212,557 \end{gathered}$ |
| :---: | :---: |
| 303,554 | $\begin{aligned} & 3,225,978 \\ & 825,599 \end{aligned}$ |
| $\begin{array}{r} 16,508 \\ 8,301 \end{array}$ | $\begin{aligned} & 14,061 \\ & 55,394 \end{aligned}$ |
| $\begin{array}{r} 79,932 \\ 6,993,189 \end{array}$ | $\begin{array}{r} 268,050 \\ 7,067,940 \end{array}$ |
| $\begin{array}{r} 547,002 \\ 346,963 \\ .127,534 \end{array}$ | 792,79 |
| $\begin{array}{r} 7,817,175 \\ 52,755 \end{array}$ | 13,348,390 |
| 5,543,211 | 8,976,020 |
| 4,100,425 | 2,942,675 |
| 523,847 1.304,599 $26,872,264$ | $\begin{aligned} & \begin{array}{l} 1,850,007 \\ 2,480,393 \end{array} \end{aligned}$ |

 a Receiver's report. $x$ Represented by $2,557,192$ shares of no par value
in 1932 and $2,446.299$ in 1931. y Accounts receivable only z Includes capital deficit of $\$ 10,973,142$ and operating deficit of $\$ 15,899,122$. Z V. 138 ,
p. 4475 . p. 4475 .

Rapid Transit in N. Y. City.-Bus Franchises Upheld.The validity of the 25 -year bus franchise voted to five Manhattan com-
panies by the Board of Estimate in the closing days of the O Brien admin-
istration was panies by the Board of Estimate in the closing days of the O'Brien admin-
istration was upheld $J u n e 28$ by Sureme Court Justice Philip J. McCook. istration was upheld June 28 by Suppeme Court Justice Philip J.McCook.
His decision, which was acompanied by a 15,000-wordo opinion, dismissed a
taxpayer's action brought by Sadye Greenberg of Brooklyn, seeking antaxpayer's action brought by Sadye Greenberg of Brooklyn, seeking an-
nulment of the grants. nulment orne the grants.
The frnachises were awarded to the Fifth Avenue Coach Co., the Madi-
son Avenue Coach Co., the New York City Omnibus Corp., the East Side son Avenue Coach Co, the New York City Omnibus Corp., the East Side
Omnibus Corp,, and the Comprehensive Omnibus Corp. These companies and the city were the defendants in the case.
The decision also dismissed the counterclaim
ing that the grants were illegally made and had been revoked by the assertof Estimate in the first month of the La Guardia administration. Justice McCook's decision followed by a few days the filing of the report
of Paul Blanshard, Commissioner of Accounts, exonerating the five companies and their officials of any corrupt or improper actions in obtaining Bernard Greenberg, counsel for the taxpayer and also for the Green Bus Lines, indicated that an appeal would be taken. The next Court step canno be taken undi fall.-V. 137, p. 4700.
Republic Steel Corp.-Merger with Corrigan-McKinney Reported Near-Project for Combination Will Go to Direciors.A Cleveland dispatch dated July 9 had the following:
steel corporation, and the Corrigan-McKinney Steel Co. will be presgest to the boards of directors and stockholders of both companies soon, Donald
B. Gillies, President of Corrigan-McKinney, and Tom M. Girdler, OhairB. Gillies, President of Corrigan-McKinney, and Tom M. Girdler, Chair-
man of Republic, announced to-night (July $)$. Talk of a merger between to-night (July 9).
two years. Last week negotiations begancerns has been current for about companies insisted matters were merely a in earnest, but officialis of both Lewis Strauss \& Kuhn, Loeb \& Co. and Charles F. Glore and Russel
Forgan of Field, Glore \& Co., have been acting for the companies in the negotiations, the announcement said.
nomic considerations making for large savingens lictated the desirability ecothe consolidation, which has been attempted several times in the past
without sucess, without success, 'it said.
A new offer is to be made later to Otis which the enter the new combination. Anew offer is to be made later to Otis which the merger participants hope good authority.
The terms of the merger are reported to be $\$ 15,000,000$ in first mortgage bonds on the Corrigan-McKinney properties. guaranteed by Republic., in
addition to enough common and preferred stock to make a total of about $\$ 33.000,000$. The Republic's ingot capaciey would be increased by aboui $1,100,000$ tons to a total of about $6,000,000$ tons a year by the consolidation. 100,000 tons Two Corrigan-McKinney subsidiaries, the N. \& G. Taylor Co of Cum-
berland, Md., a tin plate plant, factures automobile body and enameling sheets in factories at Morroe,
Mich., and Newton Falls, $O$., would be included in the merger, it is believed.

Corporation Refuses to Renew Contract with Union, Citing Presence of "Radical Elements."-
The corporation announced on July 10 that it would not renew its con-
tract with the Amalgamated Association of Iron, Steel and Tin Workers The announcement was made at Warren, O ., where one of the corporation's largest mills is located. For 21 years the Republic mills at Warren
and Niles, O ., have been strongholds of the Amalgamated. with comparative peace existing between the companye and its workers, with com-
Republic company officials said the reason for their decision was that Republic company officials said the reason for their decision was that tion may pass into the hands of radical elements known as the rank and file leaders.

The contract at the Warren and Niles plants expired June 30 .
The Republic Steel Corp. recognized the Amalgamated only in its Warren Repu Nilices steel Corts rend recognized the Amalgamated only in its
operates other plants at Younc only in certain types of minl work. It operates other plants ahicaoungstown, Canton and
mingham, Ala., and Chicago.-V. 138, p. 2940 .
(H. W.) Rickel \& Co.-Earnings.-

Net income--
Earnings per share on 325,000
$\$ 121,975$
$\$ 0.38$
(Robert) Reis \& Co. (\& Subs.).-Gross Sales.


Remington Arms Co., Inc.-Bonds Called.-
A total of $\$ 154,5001$ st motge. $6 \%$ sink. fund gold bonds, series A, due Payment will be made at Chase National Bank, 11 Borad St., N. Y. City,
or at the offices of Lee, Higginson Corp., Boston, or Chicago.--V. 138,
Remington-Rand, Inc.-June Quarter Sales.
President James H. Rand Jr, at the nanual meeting July 10 reported;
that sales for the quarter ended June 30 had totaled $\$ 7,490,000$, compared with $\$ 5,155,000$ in the same quarter last year, a gain of $45.2 \%$, Dompared first quarter since the depression started that domestic business has shown greater percentage increase than foreign.
Sales in June amounted to $\$ 2,364,000$, ag
Sales in June amounted to $\$ 2,364,000$ a against $\$ 1,929,000$ in that month
a year ago sales for each month this year have been ahead of the same month of i933.
Mr. Rand further states: "Our company has not curtailed its foreign business and has no intention of retiring from any of the European markets. machines in practically every corner of the civilized world." In connection with the company's German business, Mr. Rand added
that the company had two factories there, in the larger of which it holds $75 \%$ of the stock and in the esmaller $100 \%$. Both are making progress and earning money and are 50\% ahead of this time a year ago. He said that
the company found it easier at present to sell through dealers in Germany than through branch offices and that was the, reason for the recent change in its branches in Germany was given in V. 139. p. 41.] itt ouestiones in on diviviend wasicy, Mr. Rand stated that dividends could not
Qe paid until the defciti in the earned surplus account was wiped out. This, the beginning of the fiscal year, was $\$ 1,153,102 .-$ V. 139, p. 127 . This,
Riverside Cement Co.-20-Cent Class A Dividend. ACL The directors have declared a dividend of 20 cents per share on account
of accumulations on the no par value $\$ 1.25$ cumul. participating class A stock, payable Aug. 1 to holders of record July 15 . A similar amount was 1131 and regular quarterly payments of $311 / 4$ cents per share from Aug. 1 928 to and incl. Nov. 11930 .
Following the Aug. 1 payment accruals on the class A stock will amount
Royal Dutch (Petroleum) Co.- $\$ 1.353$ Div. on New York Shares.-
The Chase National Bank of New York, depositary, announces the
receipt of a dividend of 6 guilders in each 100 guilders par value of ordinary receipt of a dividend of 6 guilders in each 100 guilders par value of ordinary
stock of Royal Dutch Co. The dividend, covering the full year 1933. is equivalent to $\$ 1.353$ on each "New Yorks share," and will be distributed
on July 31 to holders of record July 17 .
 Rutland RR.-Earnings.-

| Period End.May $31-$ | $\$ 28,328$ <br> 251,611 <br> 19,960 <br> $-1,830$ |  | $\begin{array}{r} 134-5, M \\ \$ 1,355,752 \\ 1,287.157 \\ 98,403 \\ 18 \\ 15,225 \end{array}$ | $\begin{array}{r} o s .-193 ., 198 \\ \$ 1,303,768 \\ 1,215,469 \\ 99,309 \\ 191 \\ 54,110 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Railway oper. revenues- |  |  |  |  |
| Railway oper. expense |  |  |  |  |
|  |  |  |  |  |
| * Equip. \& jt. fac. rents |  |  |  |  |
| Net ry oper. income | \$1 | \$39,041 | def\$14.601 $\begin{array}{r}\text { 26,330 }\end{array}$ |  |
| Miscell \& non-oper. inc | 5,183 |  |  |  |
|  |  | \$44,317 | \$11,729 |  |
|  |  |  |  |  |

## Net income-......... ${ }_{*}^{\text {def }}$ Credit balance.-V. 138, p. 4476

St. Louis Gas \& Coke Corp.-Extension.-
for deposit mtge. for denk \& Trust Co of Racine, Racine, Wis., to Aug. 15 1934. Bondholders who wish to receive the prospectus and letter of transmittal are requested to communicate their names and addresses to the committee,
1943 N. Farwell Ave., Milwaukee, Wis.- V. 136, p. 4461 .
St. Louis Southwestern Ry. Lines.-Earnings.-Period-Period-
Gross earnings
-V. 139, p. 128
-First Week of July--Jan. 1 to July 7-

## San Diego Consol. Gas \& Elec. Co.-Earnings.- 12 Months Ended May 31-

 12 Months Ended May 31Gross earnings
 Net earnings
other incomes $\underset{\$ 2,956,758}{7,347} \xlongequal{\$ 3,265,322} 7$

 $\begin{array}{llll}\text { Amortization of debt discount and expense......... } & 1,176,000 & 80,489 & 1,150,000\end{array}$


## Savannah Electric \& Power Co.-Earnings.

| PeriodEnd. May 31 | 1934-M Mon | \$1433. | 1934- |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross earni | 7,034 | \$143,120 | 749 |  |
| Mainte |  |  |  |  |
| Taxes | 16.158 | 16.11 | 125, 1 | 8 |
| Interest \& amortization. | 33,027 | 33,636 | 399,256 | 407,421 |
| Balance $\qquad$ | $\begin{array}{r} \$ 24,893 \\ \text { nt reserve } \end{array}$ | \$33,812 | $\begin{array}{r} \$ 21,628 \\ 150,000 \end{array}$ | $\begin{array}{r} \$ 452,604 \\ 150,000 \end{array}$ |
| Balance | cquiremen |  | \$271,628 149,114 | $\begin{aligned} & \$ 302.604 \\ & 149.097 \end{aligned}$ |
| Bala |  |  | \$122,513 | 53 |

Balance for common stock divs. and surplus - $\$ 62,513$
During the last 32 years the company and its predecessor $\$ 93,507$ have expended for maintenance a a total of $8.29 \%$ or the entire gross earnings over this period, and in addition during this period have set aside - V. $138, \mathrm{p} .3960$.

St. Louis-San Francisco Ry.-Abandonments.The I.-s. C. Commission on July 3 issued a certificate permitting the
company and its trustees to abandon the portion of a branch line of rial between Ozark and Chadwick, about 15.2 miles, in Christian County Mo The Commission also issued a certiticate perritting the company and its trustees to abandon that part of the so-called Coal branch extending
from a point of connection with the spur track serving the plant of the

United Brick \& Tile Co, at Weir City in a general southwesterly direction
to Mackie, approximately 2.75 miles, all in Cherokee County, Kan. Examiner Favors Abandonment of Operation Over 101-Mile Line.-
Holding that there is not sufficient traffic to justify continued operation, authorized to abandon 101 miles of line in Missouri. The line includes a 57 -mile segment between Belton and Clinton and a 44-mile stretch between Tracy Junction and Phenix, Mo. A
Ash Grove will be kept in operation. The examiner said the abandonment should be authorized with a provision permatting protestants to purchase
the abandoned line at salvage value for continued operation.- $V$. 139,p. 128.

Schiff Co.-June Sales.-
 Sales
At the end of June the company was operating 216 units, against 195
at the end of June 1933.-V. 138, p. 4137 .

Second International Securities Corp.-Earnings.6 Mos. End. May 31-
Interest Interest
Divs. (incl. no stk. divs.)
Profit on synd. partic.Other income.--
Gross income.
Gross income-_-
Investment service fee-
Miscellaneous expense Miscellaneous expenses. of discount, debs_...
Miscellaneous taxes_-. Foreign govern. taxes_

Net income.-----Divs. on 2d pref. shares
Divs. paid on class A
on

Balance of income

- V. 138 , p. 3617 .



## Simmons Co.-June Sales.-


Shell Transport \& Trading Co., Ltd.-Dividend on "American Shares."

## - Trading

Co., Lt
The Cnase National Bank of New York, as sucessor depositary of
certain ordinary shares of this company, announces tne receipt of a dividend of 1 s . 6 d . per ordinary share, par value an each. The equivalent distribucan share." This dividend will be distributed on July 23 to the registered can share. "American shares" of record July 16. 16 . (equivalent to 67 cents
holders of
A distribution of 1 s .6 d . per ordinary share A distribution of 1 s . 6 d . per ordinary share (equivalent to 67 cents
per "American share") was made on July 28 1933, and one of 1 s . 6 d . per "American share" was made on July 281933 , and one of 1 s . 6 d .
per ordinary share ( 53 cents per "American share") on July 221932 No
payments were made in January 1932, 1933 or $1934 .-\mathrm{V} .138$, p. 4312 . Sonotone Corp.-June Sales.-
 -V. 138, p. 3790.

South Pacific Coast Ry. Co.-Tenders.-
The City Bank Farmers Trust Co., trustee, New York, will until July 23 July 11937 , to an amount sufficient to exhaust $\$ 69,776$ at a price not exceeding par and interest.-V. 137, p. 4188

## Southern Ry. System.-Earnings.-

 Gross earnings (est.) $\ldots \$ 1,762,585 \quad \$ 2,092,837 \$ 53,569,024 \quad \$ 49,265,364$
-V. 139, p. 129.
Spencer Trask Fund, Inc.- - Net A sset Value Decreases.-
The net asset value as of June 27 was $\$ 15.48$ a share compared with $\$ 17.29$ The net asset value as of June 27 was $\$ 15.48$ a share compared with $\$ 17.29$ Comparison of the portfolio as of June 27 with that of March 31 shows
the following revisions:


Spiegel, May, Stern Co.-June Sales.-

Standard Wholesale Phosphate \& Acid Works, Inc.Resumes Dividends.- A dividend of 60 cents per share was paid on the common stock, par $\$ 20$, A dividend of 60 cents per share was paid on the common stock, par $\$ 20$,
June 30 Previously quarterly distributions of 30 cents per share were
made up to and including Oct. 15 1933; none since.-V. 137, p. 4710 . made up to and including Oct. 15 1933; none strawbridge \& Clothier.-Tenders.-
Strawbridge \& Clothier.-Tenders.$5 \%$ gold bonds, due 1948, to an amount sufficient to exhaust $\$ 154,896$ at a price not to exceed $102 \% / 4$ and interest.- $V .138$, p. 879 .

Sun Oil Co.-Tenders.-
The Chase National Bank, New York, as sinking fund agent, will until
noon on July 19 receive bids for the sale to it of 15 -year $51 / 2 \%$ sink. fund gold debs to an amount sufficient to exhaust $\$ 133$-year $51 / 2 \%$ sink. fund

## Superheater Co.-Purchasers New Unit.-

The company on June 24 purchased the Heine Boiler Co., St. Louis,
at foreclosure sale. The Heine company will be continued as a unit of at foreclosure sale. The Heine company will be continued as a unit of
the Superheater Co.
The price paid was $\$ 201,000$, the minimum set by Federal Judge Faris, who ordered the sale as the final step in a receivership process. y . y .138 , -Swe

The City Bank Farmers Trust Co., as depositary, recently notified hold
of "American" share certificates representing B Bhares of Swedish Belde Bearing Co. that out of the proceeds of a dividend of $8 \%$ of on thedish Bal
the payment of which was approved at the latter company's annual a distribution of $\$ 2.11$ per "American" share was made on and after May

11 through the fiscal agent, Lee. Higsinson. Corp. Boston and Chicaaro.
A year ago a distribution of $7 \%$ ' $(\$ 1.41$ per "American" share) was made. A vear azo a istr.
Tennessee Public Service Co.-Accumulated Dividend. cume directors have declared a dividend of 75 cents per share on the $\$ 6$
co cumulative pref. stock, no par value, payable Aug. 1 to holders of record
July 17 . Similar distributions were made on this issue May 1 and Feb. 1 last, prior to which regular quarterly dividends of $\$ 1.50$ per share were paid. Effective with the Au
share.-V. 138, p. 4478 .
Thermoid Co.-Receivership Suit Dismissed.-
Vice-Chancellor Charles M. Eagan of the Chancery Court of Jersey city, N. J., on July 6 notified all counsel in the case that he has dismissed
the application for a receiver for the company, and will present his reasons at a later date.

Forms Carpet Manufacturing Subsidiary.-
The Thermoid Textile Co. of Trenton, N. J., subsidiary of the Thermoid Co., announces its entry into the velvet carpet manufacturing field as a
sequel to the formation of the first-named company which constitutes the carpet division of the Thermoid company Heathers and colors will be
made in various grades and included in the line will be stair carpets. The plant is prepared to manufacture special widths up to 50 inches, a service
which is of interest to all buyers and is particularly important which is of interest to all buyers and is particularly important for contract
work. A distribution policy is now being formulated and an announcement of this policy will be made at an early date. An exhibit of the Thermoid line will be held during the current week at the textile plant of the company in Trenton.
This new. development is the result of many months of experiment with
special process, followed by tests of the finished product.
Noteholder Loses Suit.-
In a decision handed down July 11 by Judge Forman in U. S. District
Court, District of New Jersey, the action instituted by Milton E. Mermelstein seeking to recover $\$ 12,000$ representing $\$ 12,000$ principal a mount of
$6 \%$ sink. fund gold notes which matured on Feb. 1934 was decided in favor $6 \%$ sink. fund gold notes which matured on Feb. 11934 was decided in favor
of the company. The company's defense was that a noteholder of the company. The company's derense was that a noteholder had to seek
his remedy through the trsutees and that it required at least $25 \%$ of the outstanding notes to act under the terms of the indenture securing the issue. The Judge held that the noteholder "must pursue the method to which he
agreed, in order to enforce the promise in the notes."- $V$. 138 , Tide Water Power Co.- $\$ 2.25$ Preferred Dividend. dielir The directors have declared a dividend of $\$ 2.25$ per share on account of accumulations on the $\$ 6$ cum. pren, stock, no par value, payable Sept. 1
to holders of record Aug. 10. This compares with $\$ 1.50$ per share paid to holders of record Aug. 10 March 1934 and Dec. 1 1933; 75 cents per share Sept. 1 and June 1 i 933 , and regular quarterly dividends of $\$ 1.50$ per share prior thereto.
Effective with the payment of the Sept. 1 dividend, accumulations on Effective with the payment of the Sept. 1 dividend, accumulations on
this issue will amount to 75 cents per share.-V. $138, \mathrm{p}, 2944$. Time, Inc.-To Retire Preferred Stock.-
The company will on Aug. 1 retire 426 shares of pref. stock at 105 and
dividends. Payments will be made at Bank of Manhattan Co., 40 Wall St., N. Y. Oity. such shares into common stock at the rate of $11 / 2$ shares of common stock This conversion right as to such shares will accordingly terminate at the close of business on July 21 1934.-V. 138, p. 3456.

Tobacco Products Corp. of N. J.-Earnings.6 Months Ended June 30-
1934.

Net income after interest paid and accrued on $61 / 2 \%$
debentures, amortization of lease and provision
for Federal taxes
-V. 138, p. 3621 .
$\$ 75,181$
1933.

Transue \& Williams Steel Forging Corp.-Earnings.Period End.
Gross profit.
Depreciation_ Depreciation-



Net profit....- $\overline{-128,000}$
Earns. per sh. on

$\$ 9,806$ loss $\$ 23,49$
loss\$6.735 shs. capital stock
-V .138, p. 2765.
Underwood Elliott Fisher Co. (\& Subs.).-Earnings.Period End. June $30-$
 Otherincome.-.-......-.- 19,845
Totalincome. $\qquad$ $\$ 910,514$
119,104
105,600

Net income share on $\overline{\$ 685,810} \overline{\$ 167,719} \overline{\$ 1,392,091}-\frac{10,010}{\$ 300,102}$ Net income-share on
Earns. per shat
666.448 no par shares
 Note.-Above earnings exclude net operating results of wholly owned
on-consolidated subsidiaries.-V. 138, p. 3293 . Union Buffalo Mills Co.-Accumulated Dividend bednred A dividend of $13 \% \%$ was paid on the $7 \%$ pref. stock, par $\$ 100, \mathrm{July} 2$ last, previous to which no dividends were paid on this issue since Feb. 15 cruals on the $7 \%$ pref. stock following the July 2 payment amounts to
1930 when a regular semer made. And cruals on the $7 \%$ pref.
$261 / 4 \%$.-V. 138 . p. 879.

Union Gas Co. (Spokane, Wash.).-Tenders.-
The Chemical Bank \& Trust Co. (successor trustee), 165 Broadway,


Union Oil Co. of California.-Earnings.-
 Profitafter Federal taxes
 Net profit.... $4, \ldots 8,-$
Earns. per sh. on
E Earns. per sh. on $4,386,-$
070 shs. cap. stk. (par
$\$ 25)$
x Includes $\$ 1,350,000$ non-recurring profit from sale of Union Atlantic Co $\$ 0.05$ For the quarter ended June 30 1934, the estimated net loss was $\$ 200$.cents a share in the preceding quarter and net profit, including $\$ 1,350,000$ non-recurring profit from the sale of company's one-half interest in the
Union Atlantic Co. of $\$ 1,300,000$ or 30 cents a share in the June guter Union Atlantic Co. of $\$ 1,300,000$ of Current assets as of June 301934 , including $\$ 9,600,000$ cash resources, amounted to $\$ 41,100,000$ and current liabilities were $\$ 4,900,000$. This
compares with cash resources of $\$ 15,400,000$, current assets of $\$ 48,500,000$ compares with cash resources of $\$ 15,400,000$, current assets of
and current liabilities of $\$ 5,150,000$ on June 30 , a year ago.
L. P. St. Clair, President, Says: affected by the low prices prevailing for gasoline throughout the greater portion of both periods. The agreements between the members of the
Pacific Coast Petroleum Agency, and by that agency with almost all Califacific refiners and with the Secretary of the Interior and Petroleum Administrator, were executed during the latter part of June. If fully adhered to. this plan will aid in stabilizing the industry on the Pacific Coast.

Production, subject to royalty, or crude oil and natural gasoline for
the six months This compares with $6,800,000$ barrels for the like six months of last year Capital outlay of Union Oill Co. during the first half of the current year
approximated $\$ 3,100,000$.-V. 138 , p. 4478 .
United Aircraft \& Transport Corp.- Plan Approved.The plan for the reorganization of the corporation into three companies became operative by a vote of about $69 \%$ of the stock at an adjourned
stockkolders meeting held July 11, The assent of two-thirds of thie stock
was necessary to effect dissolytion. The vote was in excess of $1,449,000$ was necessary to effect dissolytion. The Tote was in ex
shares in frovor and 351 shares against the plan, it is said.
 restrain the action. Cancellor $J$. 0 . Wolcott in Chancery in Delaware to mington recently refused to issue an order, requested by Mr. Goldberg restraining officers
United American Utilities, Inc.-To Act on Claims.Benjamin N. Brown of Wilmington, Del., was appointed master on
July 11 by Chancery Court to take testimony on claims filed by creditors against the co
138, p. 2595 .

## -United Cigar Stores Co. of America.-Permanenf Trustee

 The Irving Trust Co. was apo. ofted temporarily truste of of the estatelOn June 14 At a hearing held before Federal Judge Alfrg d. Coxe on
Jul 10 the July 10, the appointment of the trustee was made per
The Now York "Times" July 13 had the following:
Counsel representing various interests in the reorganization of the com pany disargeed July 12 van curtain provisions of an order to be submitted
to Federal Judge Alfred $G$ cer to Federal Judge Alfred G. Coxe on July 17 . The order, when signed,
would confirm Judge Coxe's appointment of the Irving Trust
Co. as perma-
 M. Carl Levine, counsel for the Jacob Ruppert Realty Co. and other landiord-claimants, said after the conference that the chief difference was
over whether bondholders should be paid according to the purchase price
or the par vol or the par value of the bonds
Because of this and one or two minor points of difference, the Irving
Trust Co. will submit its own order on Jor Trust Co. will submit its own order on July 17, excluding the points to be covered in the contested provisions. The disputed points, according to Trust Co., will batrick, speaking for D. Cor Judge Soxe to decide. He said the Trust company, as trustee, would be neutral in the controversy.
Discussing the question of payment of bondholders. Mr. Levine charged
that only $10 \%$ of the major bond issue of $\$ 8,180,000$ was in the hands of
those who held the that ony $10 \%$ of the major bond issue of $\$ 8,180,000$ was in the hands or
those who held the bonds before the bankruptcy proceedings were started A larye portion, he said, had fallon into the hands of speculators who paid
only 40 cents on the dollar, and he the only 40 cents on the doilar , and he insistod that these hollaters should not be paid off on the same basis as those who held the securities before the
bankruptcy. He said he had insisted on the inclusion of this provision in the order because it was the "most vital" question in the reorganization at this time.
If we pay off on the basis of purchase price," he said, "we will be able to
eliminate about $\$ 4$. 000 . eliminate about $\$ 4,000,000$ in claims. The total claims of bondholders
and merchandise creditors are $\$ 5,000,000$, while the claims of landlords aggegate $\$ 7,000,000$." which he Reeks. Charles Rosenbaum, representing a $\$ 500,000$ claimant, explained another point of difference. Most of the attorneys, he said, were in favor of
naming Referee Irwin Kurtz as special master, but some wanted him to act in a general capacity and othersecial a limited capacity

United Corp the consideration of Judge Coxe.-V. 138, p. 4478
At a directors' meeting held July 10. Philip G. Gossler, President of Service Corp, of Nectric Corp, Thomas N. McCarter, President of Public
Gas Improvemat J., and John E. Zimmermann, President of United ., resigned as directors.
Bank Loans Paid Off.-
George Hi Howard, President, has announced that the corporation's
demand bank loans, which stood at $\$ 5,000,000$ at the end of 1933, have demand bank loans, which s.
now been entirely paid off.

$$
\begin{aligned}
& \text { Earnings for } 3 \text { and } 6 \text { Months Ended June } 30 \text {. } \\
& \text { Eleld paid of. }
\end{aligned}
$$

$\begin{array}{ccccc}\text { Period End. June 30- } & \text { 1934- } 3 \text { Mos. } & 1933 & 1934-6 \text { Mos. }-1933 \\ \text { y Divs. \& int. received_- } & 2,687.582 & \$ 2.951 .618 & \$ 5,414,691 & \$ 6.438,656\end{array}$
 $\begin{array}{lrrrr}\text { Current expenses........ } & 77,675 & 171,000 & 170,381 & 272,916 \\ \times \times \text { Loss on sale of secur-.. } & 4,181 & 4,181 & \end{array}$
 Deficit for the period
Shs. com. stk. outstand. $\$ 668,099$$\frac{1,852,946}{8650,573} \frac{}{\$ 1,341,631} \frac{2,905,893}{\$ 704,968}$ $\begin{array}{rrrrrr}\text { (no par) -r-......... } & 14,531,197 & 14,529,465 & 14,531,197 & 14,529,465 \\ \text { Earnings per share..... } & \$ 0.04 & \$ 0.06 & \$ 0.08 & \$ 0.15\end{array}$ naise des Eaux et de of 17, Eclairage. y Exclusive of dividends received in

## United Fruit Co.-Earnings.-

Period End. June 30-1934-3 Mos.-1933. 1934-6 Mos.-1933.
$\times$ Net earnings after
 $\begin{array}{lrrrrr}\text { outstanding (no par)- } & 2,925,000 & 2,925,000 & 2,925,000 & 2,925,000 \\ \text { Earnings per share } & 81.61 & \$ 1.38 & \$ 2.15 & \$ 1.73\end{array}$ x Approximate figures.
Cash and Governme
to $\$ 39,100,000$, as compared withes (excluding insurance fund) amount and $\$ 37,100,000$ at the beginwith $\$ 31,500,000$ at close of June last year The company expects to produce about $1,190,000$ bags of sugar this year, against 536000 bags last year To date about $95 \%$ of the crop
has been produced and the mills will finish grinding this month.-V.
p. 2593 .

## United Founders Corp. (\& Subs.).-Earnings.-

IIncluding American Founders Corp, and subsidiaries (International States \& British International Co International Securities Corp, United Corp. and American \& Continental Corp.) and in 1930, 1931 and 1932




Net inc. before approp.
and dividends.
and dividends.
Approp. for rref. sh. div.
reserve by sub. co....
Balance.

| $\$ 372,341$ | $\$ 407,523$ | $\$ 816,537$ | $\$ 1,793,727$ |
| ---: | ---: | ---: | ---: | ---: |
| 8,823 | 14,698 | 4,603 | 69,514 |
| $\$ 363,517$ | $\$ 422,221$ | $\$ 811,932$ | $\$ 1,724,214$ |

Note.-Of the above balance $\$ 345913$ is aled as beins $\$ 21214$ o interests of minority holdersee, $\$ 345,913$ is calculated as being allocable companies and $\$ 17,604$ to the interests of holders of United Founders
compers
Corp, shares.
Unpaid cumu
held by the public were not earned during the period to the extent of
$\$ 208,886$.

Statement of Consolidated Capital Surplus, Earned Surplus and Reserves Capital surplus and earned surplus-

Balances Dec. 1 1933:
Capital surplus.

Interest in earned surpus. cumulated preferred
share dividends and bond interest and pro-
share dividends and bond interest and pre-
ferred share dividend reserves of sub. cos
nterest in losses on sales of securities by sub--
sidiary companies in excess of their reserves_Dr.1,531,498
Deduct-Interest in American Founders Corp.'s cost of hold- $\$ 49,420,336$
ings in Founders Geral
ings in Founders General Corp. and American Founders
$1,585,041$
Add-Balance of income for the 6 months ended Gain on retirement of debentures acquired
$\$ 363,517$


| 5.322 |
| :--- |
| 8,823 |

377,663
Deduct-Taxes and legal expenses paid for prior
Appropriations to reserves
$\begin{array}{r}1 \\ \begin{array}{l}\$ 3.607 \\ 1,75.322 \\ 1,761,553\end{array} \\ \hline\end{array}$
3,020,483
Dividends paid to public by subsidiary cos $\$ 133,3 7 4 \longdiv { \$ 4 5 , 1 9 2 , 4 7 5 }$
public but not declared or paid cumulated
252,878
386,252
Add-Decrease in minority int. (com. \& pref.): Due to reversal of provision for pref. sh. divs_
Due to other surplus items.-............... Balance May 31 1934:
Capital surplus.... Capital surplus $\qquad$ $\$ 720,957$
650,461 $\overline{\$ 44,806,223}$ Earned surplus
Interest in inearn surplus, cumulated preferred
share dividends and bond interest and pref. share dividends and bond interest and pref share div, reserves of subsidiary cos-1.-. 4,239,641 Interest in losses on sales of securities by sub-
sidiary companies in excess of their reserves_Dr.2,781,500
Total surplus.
Reserves Balances Dec. 1 1933...................................
Appropriations from consolidated surplus (as above)
Less- Net losses sustained during the period in addition to $\$ 53,866,662$
Balances May 311934 -Applied to investments. $\$ 48,751,277$
Applied to intermediate credits..............- $1,956,522$
— $\$ 50,707,799$ Note.-On May 311934 the unrealized depreciation from book value-
 was $\$ 63,263,342$

Consolidated Balance Sheet May 31.
 Cash and call loans.-.
Investment securities.-
Cost of securities of subs Cost of securities of subs.
investment companies Secur. sold not not delivered American \& Contineral Corp. $5 \%$ debentures. Collateral notes receiv
Intermediate credits
Accrued income \& sundry notes and acets. rec.Land and buildings.-.-:
Unamortized debenture dis.c. share finanecing \&

transformat'n exp., \&c nexp., | Total |
| :--- |
| Lianilitites-.................. | Sundry accts. pay.. res. Div. pay. to public on pref. s.arares of sub....

1 st mtge, on office bldg. 1st mtge. on office bldg.
Partic. by others in inBankmeanate creatits...--
Bonds and debs. of subsidiary companies
Serial gold bond Seriationa boncs of Inter-
national Securities Tr
of America..............
Preferred shares of subs.
Preferred shares of subs.
held by public.-.... Minor. shareholders int.
in com. share capital surplus and reserves of ${ }^{\text {b }}$ subsidiary companies. Common stock.--1-
Surplus and undivide Surplus stack andivided
profits................
profits
$\qquad$ Total_-1......-106,513,920 $114,473,6 2 3 \longdiv { 1 2 5 , 5 6 8 , 0 4 0 } \overline { 3 1 7 , 4 1 7 , 1 5 3 }$ a current matal value of all investments at May 311934 , based on then
$\$ 43,357,687$. b Retans, or as othervise indicated in the report, was $\$ 43,357,687$ b Represented by 1,000,000 shares having a par value of
25 conts in 1934 and 1933 and no par in other years. c Represented by 25 cents in 1934 and 1933 and no par in other years. c Represented by
$9.010,848$ no par shares. d Represented by $9,000,156$ shares of $\$ 1$ par
value. ent教 only.-V. 138, p. 676.
United Gas Improvement Co.-Electric Output.-


United Profit-Sharing Corp.-Annual Report.
W. W. L. Beazley, Secretary and Treasurer, in his remarks to stockholders stated: management has joined with others in the development of a chain
of stores for the old establishment of Acker. Merrall \& Condit Co capital, towards which your company contributed, was paid into the treasury of Acker, Merrall \& Condit Co. The management, which has had long years of experience in the operation of retail stores, believes that present conditions are most favorable for developing a lucrative
business and that the name Acker, Merrall \& Condit $C o$. is a valuable Asset. At the present time there are many opportunities to secure good
locations for the operation of a retail business at reasonable rents. locations for the operation of a retail business at reasonable rents.
NThe corporation is represented on the board of directors of the Acker, "No director of company has ant of seven directors. No dirrector of company has any financial interest in the Acker, Merrall
\&haring Corp., except through his ownership of stock in United Profit-


## United States Steel Corp.-June Shipments.

See under "Indications of Business Activity" on a preceding page..

## United Stores Corp.-Earnings.-

6 Months Ended June 30Interest received, \&c
Intederal taxes

| Net profit-............... $\$ 194,334$ |
| :--- |
| $\times$ No provision for |
| $\$ 248,980$ |
| $\$ 233,785$ | deductions allowable are expected to exceed the taxable income.- V .138 ,

Universal Pipe \& Radiator Co.-Subscription Date Extended.-
George A. Harder, President, in a letter to stockholders, says offering of rights to subscribe for additional common stock of company at $\$ 2$ per share
Subscription warrants for the common stock of company, together with
letter of transmittal to be used in making subscriptions thereunder letter of transmittal to be used in making subscriptions thereunder,
vere mailed on June 12 1934. These subscription warrants, in terms, expire July 5. 5 . York Stock Exchange during the most of time that subscription warrants hare, very few subscriptions have been obtained. Company has extended the effective date of these subscription warrants to July 25 .
The company will not issue new subsctiption warrants or a new letter or transmittal. The present subscription warrants and letter of transfor Aug, 13 , respectively, wherever either of said dates occur in evither
the subscription warrants or the letter of transmittal. -V. 138 , 4479 .
Venezuelan Petroleum Co.-Earnings.-
 Int. \& miscell. income.-
Profit on sale of mar-
ketable securities.--





Western Massachusetts Cos.-Plans \$8,500,000 In
The company has filed a statement with the Federal Trade Commission equesting registration of $\$ 8.500 .000$ of coupon notes to be dated Aug. 1
1934 . The cuupon notes will be issued in denominations of $\$ 1,000$ each. The proceeds will be applied to retirement at maturist of the issue of $3-\mathrm{year} 41 / 2 \%$ coupon notes dated Sept. 15 1941, due Sept. 115 1934, totaling
$\$ 5.000,000$ and to pay principal of the issue of 5 -year $5 \%$ coupon notes dated Oct. 151932 , due Oct. 15193,00 .
 while the balance will be lent to certain subsidiaries to retire outstanding short-term notes.
The underwriters are the First Boston Corp. White, Weld \& Co.; s. S.
s. Mosles \& Co.; Kiidder
Co.-V. 138, p. 2599 .
Western Public Service Co. (\& Subs.).-Earnings.-


$$
\begin{aligned}
& \text { Gro } \\
& \text { Ope } \\
& \text { Map } \\
& \text { Tax }
\end{aligned}
$$

Gross
Opera
Main
Taxes
Inc..


Other interest
$\begin{array}{r}35,412 \\ 1,759 \\ 1,045 \\ \hline\end{array}$

Total income_-...-.
Exterest on debentures.
Expenses $\qquad$
Net loss
Assets-
Cash on deposit
a Marketable
a Marketable se-
Acer. int. \& divs.-
Subsc. to cap
Aubsc. to cap. stk.
of Nat. City Bk.,
of Nat. City Bk.,
Cleveland.......
Dep. in Union Tr.
Co Cleveland.
Dep. in Union Tr.
Co., Cleveland

 a The indicated market value of securities at June 30 1934 was $\$ 2,817,500$ against $\$ 2,616,680$ on Dec. 31 1933. b 20,000 no par shares. $\mathbf{c} 60,000$
no par shares. no par shares. Note (1) Common stock in treasury is reserved for the following purposes. For effecting cancellation and modification of certain rights beand conditions to be determined by board of directors, 10,000 shares and and conditions to be determined purchase warrants attached to debentures, 30,000 shares.
Note. $-(2)$ Dividends on the $\$ 6$ cumul. pref. stock are in arrears from
July 11930 , and on the $6 \%$ prior pref. stock from July 111931 .-V. 136 p. Note.-(3) Balance on deposit in the Union Trust Co. includes $35 \%$ liquidating dividend, amounting to $\$ 6,697$, which is held by the liquidator of the bank to apply against possible of capital stock of the bank. No reserve has been provided against the possible attempt to assess and collect any portion of a statutory liability in respect of such shares up to a max imum of $\$ 65,000$ - V. 137, p. 2289 .

White Rock Mineral Springs Co.-Earnings.Period End. June 30-
Net profit
1934-3 Mos.-1933. 1934-6 Mos.-1933. $\begin{aligned} & \text { and taxes } \\ & \text { Earns. per sh on } 250.000\end{aligned} \$ 183,991$ \$131,801 \$315,299 \$258,971 Earns. per sh. on 250,000
shs. common stock $x$$\quad \$ 0.63 \quad \$ 0.43 \quad \$ 1.06$ tays $\$ 0.83$
 Wed common stock.-V. 138, p. 3112
Wiley-Bickford-Sweet Co.-Defers Dividend Action.$\$ 3$ preferred stock (no par ted action on dividend due at this time on the 83
on this issue on April 1
1 and Jan. 1 The company paid 75 cents per share V. 137, p. 2652 .

Williamsport Wire Rope Co.-Time for Deposits Ex-tended.-
With assets of more than $70 \%$ of the total amount of bonds outstanding now in hand, the bondholders' protective committee is notifying holders
of 1st mtge. sink. fund $6 \%$ gold bonds that the time for deposit of these bonds under the plan of reorganization has been extended to Aug. 6 . Despite the large number of bonds already assenting to the plan, the notice points out that it is noen deposited. If the plan is not declared operative on Aug. 61934 , the offer upon which the plan is based may be withdrawn and bondholders may lose the opportunity to effect what the City Bank Farmers Trust Co., 22 William St., is depositary for the bonds. John M. Fisher, 55 Wall St., is secretary of the bondholders' protectiv committee. (see also V. 138, p. 3964 .)
Winnipeg Electric Co.-Earnings.-

 Net earnings
-V. 138 , p. 4145 .
$\$ 125,575$ \$113,303
$\$ 739.998$
Wisconsin Central Ry.-Application Dismissed.-
The I.-S. C. Commission, upon request of A. E. Wallace, receiver, has dismiss and an eqpial amount of receiver's certificates as collateral for the notes, and an equal am.
notes.-V. 138, p. 4480 .

York Ice Machinery Corp.-Receives Order.-
The company has received an additional order from the Baltimore ${ }^{-}$\& of B. \& $O$. passenger cars air conditioned by the company to more than 300 The order is for 15 coaches and 16 pullmans, the equipment to be installed calls for completion of the work at an early date.-V. 138, p. 3458 .

## The Commercial Markets and the Crops

## COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS

## PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

# WHEAT-OATS-CORN <br> and other commodities Special letter regarding current BABCOCK, RUSHTON \& CO. <br> MEMBERS <br> NEW YORK STOCK EXCHANGE <br> and other principal ox Thanges <br> New York Chicago Des Moines 

## COMMERCIAL EPITOME

Friday Night, July 131934.
Coffee on the spot was quiet and so were futures. On the 9th inst., the half-holiday in Brazil had a retardative influence on business and only 23 lots were traded in both contracts of which 17 were in the Santos contract. The undertone, however, was steady with the Santos ending 1 point lower to 3 points higher and the Rio unchanged to 4 points up. Cost and freight offerings were steady and it was reported that the Rio bank strike was ended. On the 10th inst., futures continued quiet and declined 3 to 9 points. Only five contracts were sold in each contract. Spot coffee was dull. On the 11th inst., futures declined 10 to 20 points owing to lower Brazilian terme prices. Sales totaled 17,000 bales in the Santos contract, but the Rio turnover was light, amounting to only 9 lots. Foreign interests and the trade were selling. Rio terme prices declined 350 to 50 reis. Spot business was light and cost and freights were quiet and unchanged.
On the 12th inst. futures closed 6 to 10 points higher on Santos and 7 to 10 points on Rio with sales of 14,000 bags of the former and 5,850 bags of the latter.
To-day futures closed unchanged to 2 points lower on Rio contracts and 1 to 4 points lower on Santos.
Rio coffee prices closed as follows:
September .....................-7.68
December-.................
March.
Santos coffee prices closed as follows:
December-

Cocoa fures on -10.4
Cocoa futures on the 9th inst. closed 1 to 3 points lower with sales of 549 tons. July ended at 5.09 c .; Sept. at 5.23 e .; Dec. at 5.43c. and March at 5.63e. On the 10th inst., futures declined 8 to 10 points, with sales of 2,077 tons. The chief feature was the liquidation of September. Commission houses sold. London was 6d. to 9d. lower. July ended at 5.00 c .; Sept. at 5.14 c .; Dec. at 5.35c.; Jan. at $5.42 \mathrm{c} . ;$ March at 5.53c., and May at 5.66c. On the 11 th inst., there was more activity and futures closed 9 to 11 points higher. Sales totaled 2,667 tons. July ended at 5.11 c. ; Sept. at 5.25 c. ; Oct. at 5.32c.; Dec. at 5.46c.; Jan. at 5.52c.; March at 5.63c., and May at 5.76 c .
On the 12 th inst. futures closed 8 to 10 points lower on sales of 3,551 tons. July ended at 5.03c., Sept. at 5.16c., Oct. at 5.23c., Dee. at 5.36c., Jan. at 5.43c., March at 5.54c. and May at 5.67 c . To-day futures ended unchanged to 1 point lower with sales of 81 lots. March ended at 5.52 c ., May at 5.66c., Sept. at 5.15c., Oct. at 5.22c. and Dec. at 5.36 c .

Sugar was quiet but firm on the 9th inst. and closed unchanged to 1 point higher with sales of only 3,700 tons. Some 16,800 bags of Puerto Ricos, 10,000 due on July 16 and the rest on July 21, sold at 3.15 c . delivered basis. On the 10th inst. trading in futures continued in small volume, i.e., only 6,950 tons and the ending was unchanged to 2 points lower. Raws were dull. On the 11th inst. futures ended unchanged to 1 point higher. Sales were 18,350 tons. Raws were dull. Some new buying was noticed.

On the 12th inst. futures closed unchanged to 2 points lower, after an irregular opening; sales 7,650 tons. To-day futures closed unchanged to 1 point lower.

Closing quotations follow:

## September December

| .73 |
| :--- |
| 1 | March_

Lard futures on the 9 th inst. advanced 2 to 5 points on
buying stimulated by a better export demand and smaller export demand and smaller was steady; in tierces, 6 . 80 er, were 10c. lower. Cash lard $47 / 8$. : South America, $47 /$ to 5 . advanced 10 to 13 points on a good demand from the trade and a better export business. Some 625,325 lbs. were
cleared for the United Kingdom and Antwerp. Hogs were steady at $\$ 4.95$. Packers bought freely owing to light receipts. Cash lard was steady; in tierces, 6.80c.; refined to Continent, $4^{3} / 4$ to $47 / 8$ c.; South America, $4^{7 / 8}$ to 5 c . On the 11 th inst. futures closed 12 to 20 points higher on buying stimulated by the sharp rise in grain. Cash lard was firmer; in tierces, 7.05 c .; refined to Continent, $43 / 4$ to $47 / 8 \mathrm{c}$.; South America, $47 / 8$ to 5 c . Hogs were a little lower at 4.80 c . The trade was a good buyer and there was some new speculative demand.
On the 12 th inst. futures declined 5 to 10 c . in sympathy with grain. Hogs were 5 to 10 points lower. Cash lard was easier; in tierces, 7 c .; refined to Continent, $43 / 4$ to $47 / 8 \mathrm{c}$. ; South America, $47 / 8$ to 5 c. To-day prices ended 5 to 25 points higher owing to the strength of grain.
DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO.


Pork, steady; mess, $\$ 19.75$; family, $\$ 21$, nominal; fat backs, $\$ 14$ to $\$ 19$. Beef, steady; mess, nominal; packer, nominal; family, $\$ 13$ to $\$ 14$, nominal; extra India mess, nominal. Cut meats, firm; pickled hams, 4 to 6 lbs., $93 / 4 \mathrm{c} . ; 8$ to 10 lbs ., $91 / 2 \mathrm{c}$.; 8 to 10 lbs ., $81 / 4 \mathrm{c}$.; 14 to 18 lbs ., $16 \mathrm{c} . ; 18$ to $20 \mathrm{lbs} ., 161 / 2 \mathrm{c}$.; 22 to $24 \mathrm{lbs} ., 143 / 4 \mathrm{c}$.; bellies, clear, f. o. b. New York, 6 to 8 lbs., $141 / 2 \mathrm{c} . ; 8$ to $10 \mathrm{lbs} ., 133 / 4 \mathrm{c}$.; 10 to 12 lbs., $131 / 2$ c.; bellies, clear, dry salted, boxed, New York, 14 to 16 lbs., $111 / 2 \mathrm{c}$.; 18 to 20 lbs., $113 / 8 \mathrm{c} . ; 20$ to 30 lbs ., $111 / 8 \mathrm{c}$. Butter, creamery, firsts to higher than extra, 22 to 25 c . Cheese, flats, 16 to 19 c . Eggs, mixed colors, checks to special packs, $131 / 2$ to $211 / 2$ c.
Oils.-Linseed was firmer at 9.3c. for tanks, owing to the strength at Duluth. Demand, however, was still small. Cocoanut, Manila, coast, tanks, 21/4c.; tanks, New York, spot, $21 / 2$ c. Corn, crude, tanks, f.o.b. Western mills, nominal. China wood, N. Y., drums, delivered, 9 to $91 / 4 \mathrm{c}$.; tanks, spot, 8.6 to 8.7 c . Olive, denatured, spot, Spanish, 83 to 85 c. ; shipment, 81 to 83 c . Soya bean, tank cars, f.o.b. Western mills, $51 / 2$ to 6c.; cars, N. Y., 7 c .; less carload lots, 7.5 c . Edible, olive, $\$ 1.60$ to $\$ 2.15$. Lard, prime, 8c.; extra strained winter, $71 / 4 \mathrm{c}$. Cod, dark, 29c.; light, filtered, 30 c . Turpentine, $483 / 4$ to $523 / 4 \mathrm{c}$. Rosin, $\$ 5.25$ to $\$ 5.95$.
Cottonseed oil sales to-day including switches 30 contracts. Crude S. E. $51 / \mathrm{sc}$. bid. Prices closed as follows: July --........................15@6.25 ${ }^{\text {August }}$ NovemberSugust

Petroleum.-The summary and tables of prices formerly appearing here regarding petroleum will be found on an earlier page in our department of "Business Indications," in the article entitled "Petroleum and Its Products."

Rubber was in small demand. On the 9th inst. after a weak opening, futures rallied and ended 8 points lower to 7 points higher. Commission houses were selling September and buying later deliveries. London was unchanged to 1-16d. higher while Singapore closed unchanged. Here July ended at 14.54c., Sept. at 14.80c., Dec. at 15.16 to 15.18 c ., Jan. at 15.29 c ., March at 15.50 c . and May at 15.75 to 15.76 c . On the 10 th inst. a better demand developed owing to a stronger London market and prices ended 19 to 27 points higher with sales of 5,520 tons. July ended at 14.75 to 14.78 c ., Sept. at 15.02 to 15.04 c ., Oct. at $15.16 \mathrm{c} .$, Dec. at 15.41 to $15.43 \mathrm{c} .$, Jan. at 15.56 c ., March at 15.75 to 15.76 c . and May at 16.02 c . London closed $1 / 8 \mathrm{~d}$. to $1 / 4 \mathrm{~d}$. higher and Singapore was up $1-32 \mathrm{~d}$. On the 11th inst. futures closed 5 to 11 points higher with sales of only 3,380 tons. London closed $1-16 \mathrm{~d}$. lower to $1-16 \mathrm{~d}$. higher while Singapore was up $1 / 8 \mathrm{~d}$. to $3-32 \mathrm{~d}$. July ended at 14.86 c ., Sept. at 15.08 to 15.14 c ., Dec. at 15.48 to 15.51 c ., at 14.86 c ., Sept. at 15.08 to 15.14 c ., Dec. at 15.48 to 15.51 c. ,
Jan. at $15.61 \mathrm{c} .$, March at 15.82 to $15.84 \mathrm{c} .$, April at 15.97 c . and May at 16.12c.
On the 12th inst. futures declined 22 to 28 points, with sales of 7,260 tons. July ended at 14.64c., Sept. at 14.84c., Oct. at 14.97c., Dec. at 15.23c., Jan. at 15.61c., March at 15.82 to 15.84 c ., and May at 16.12c. To-day futures closed unchanged to 4 points lower with sales of 510 lots. Jan. ended at 15.34 c ., March at 15.57 to 15.60 c ., May at 15.85 c., July at 14.60 c ., Sept. at 14.84 to 14.85 c ., Oct. at 14.97c., and Dec. at 15.22 to 15.23 c .

Hides were in only fair demand at best. On the 9 th inst. after a weak opening, futures rallied and closed 5 points lower to 10 points higher. No spot sales were reported but the report that the Administration was considering plans to prevent hides from live stock slaughtered under the drouth relief program from flooding the market attracted considerable attention. Early prices were 40 to 45 points lower on old contract and unchanged to 35 points off on the new.

Old contract closed with Sept. at 7.20 to 7.80 c., Dec. at 7.65 to 7.90 c ., and March at 7.75 c. ; standard (new) Sept. at 8.20 to 8.30 c ., Dec. at 8.55 c ., March at 8.60 to 8.76 c . and June at 8.85 to 8.90 c . On the 10 th inst. futures after early weakness improved steadily during the day and ended unchanged to 20 points higher. Spot hides were quiet. Sales were $1,200,000 \mathrm{lbs}$. of which $1,120,000$ lbs. were in the standard contract. Old contract closed with Sept. at 7.35 c ., Dec. at 7.65 to 7.85 c ., March at 7.75 c .; new contract 8.30 c ., Dec. at 8.55 to 8.60 c., March 8.80 c . and June at 9 to 9.10 e. On the 11th inst. futures again showed early weakness only to advance in the later trading and end unchanged to 15 points higher. Sales were $3,080,000$ lbs. There was little interest shown in spots. Old contract ended with Sept. at 7.50 to 7.60 c ., Dee. at 7.75 c. , March at 7.85 c .; new contract Sept. at 8.30 to $8.45 \mathrm{c} .$, Dec. at 8.60 to 8.70 c. , March at 8.90 c . and June at 9.10 to 9.25 c .

On the 12 th inst. futures ended 15 to 25 points lower in the old contract and 20 points lower to 5 points higher on the new with sales of $3,080,000 \mathrm{lbs}$. Old contract closed with the new with sales of $3,080,000 \mathrm{lbs}$. Old contract closed with
Dec., 7.75 c .; standard contract Sept., 8.35c.; Dec., at 8.45 Dec., 7.75 c .; standard contract Sept., 8.35 c. ; Dec., at 8.45
to 8.60 c .; March at 8.70 to 8.75 c ., and June at 8.90 to 8.95 c . To-day futures closed 10 to 12 points lower with sales of 66 lots. March ended at 8.58 to 8.65 c ., June at 8.80 c ., Sept. at 8.25 to 8.30 c . and Dec. at 8.35 to 8.45 c .

Ocean freights were more active in trip chartering. Charters included: Trips.-Trip down from Canada, $70 \mathrm{c} . ;$ Leven-
bridge, same, $777^{1 / 2}$ c.; trip Canada, 90 c .; West Indies, round, $\$ 1.05$; West bridge, same, $771 / 2 \mathrm{c}$. trip Canada, 90 c. : West Indies, round, $\$ 1.05 ;$ West
Indies, round, $\$ 1.10$ Sugar. Prompt Cuba-United Kingdom-Continent,
12 si .9 d. Grain booked.- 8 loads to Vegli at $9 \mathrm{c} . ; 30$ loads, some of it 12s. 9d. Grain booked.
to Mediterranean, at 8 .

Prompt North Atlantic redelivery United Kingdom-Continent \$1.05.
Coal shipments or deliveries were more active than sales, as is usual at this time of the year. Bituminous production increased slightly over Pennsylvania, which was probably because of its trade in smokeless to the Lake docks. Combined hard and soft output is now around $7,200,000$ tons weekly. Lake loadings in the last week of June increased 140,000 tons to $1,363,000$ tons, or 315,000 tons more than a year ago.

Bituminous production last week ended July 7 covering the Fourth of July, was $5,160,000$ tons, against $5,530,000$ in the July 4 week a year ago. The total for three weeks was $17,605,000$ tons as compared with $18,090,000$ a year ago for the same period. The weekly average was $5,868,000$, against $6,030,000$ tons a year ago.

Silver was moderately active and futures on the 9 th inst. closed unchanged to 67 points lower. Sales were $1,100,000$ ounces. July ended at 46.50 c ., Sept. at 46.71 c ., Dec., 47.00 to 47.30 c . and June at 49.25 c . On the 10 th inst. in a small volume of trading futures closea 25 points lower to 7 points higher; sales, 275,000 ounces. The bar price was $3 / 8 \mathrm{c}$. off to $461 / 8 \mathrm{c}$., while the London price was down $3-16 \mathrm{~d}$. to $209-16 \mathrm{~d}$. July closed at 46.40 c ., Sept. at 46.75 to 4690 c. , Oct. at 46.85 c ., Dec. at 46.90 to 46.95 c . and June at 49.00 c . On the 11 th inst. trading was light and futures closed unchanged to 42 points higher. Sales totaled 450,000 ounces. The London price rose $1 / 8 \mathrm{~d}$. to $211-16 \mathrm{~d}$., while the local bar price was up $3 / 8 \mathrm{c}$. to $461 / 2 \mathrm{c}$. Sept. here closed at 47.15 to 47.20 c ., Oct. at 47.20 c . and Dec. at 47.35 c .

On the 12 th inst. futures closed 7 points lower to 36 points higher on sales of 150,000 ounces. Tenders against July contracts totaled $1,325,000$ ounces, making $21,925,000$ ounces tendered thus far. July ended at 46.90 to 47.00 c . and Sept. at 47.08 to 47.10 c . To-day futures closed unchanged to 40 points lower with sales of 6 lots. July ended at 46.60 c . and Sept. at 46.75 c .

Copper was in good demand abroad at 7.40 to 7.55 c . but domestic business was slow at 9 c . Total sales of domestic copper over the past week were less than 1,000 tons. In London standard advanced 1s. 3d. on the 12 th inst. to $£ 2918 \mathrm{~s} .9 \mathrm{~d}$. for spot and $£ 306 \mathrm{~s} .3 \mathrm{~d}$. for futures; sales 100 tons of spot and 1,100 tons of futures; electrolytic bid up 5 s. to $£ 33$; asked price gained 10 s. to $£ 3310$ s.; at the second session sales were 300 tons but no change in prices took place.

Tin was higher at $517 / 8$ to 52c. for spot Straits. The French Indo-China and Belgian Congo, Portugal and Cornish groups were reported to have joined the international tin control scheme, details of which will be announced shortly. In London on the 12 th inst. spot standard was up 2 s .6 d . to $£ 23017 \mathrm{~s} .6 \mathrm{~d}$.; futures rose 5 s . to $£ 230$; sales 30 tons of spot and 200 tons of futures; spot Straits advanced 2s. 6d. to $£ 2315$ s.; Eastern c.i.f. London was unchanged at $£ 230$ 2s. $6 \mathrm{~d} . ;$ at the second session spot standard fell 2 s .6 d . on sales of 10 tons of spot and 65 tons of futures.

Lead was very quiet at 3.75 c . New York and 3.60c. East St. Louis. Futures trading was very small during the week. In London on the 12 th inst. prices were steady with sales of 150 tons of spot and 50 tons of futures.

Zinc was in small demand and easier at $4.321 / 2 c$. East St. Louis, despite a stronger statistical position. Trading in futures during the week was light. In London on the 12 th inst. spot fell 1 s . 3 d . to $£ 127 \mathrm{~s}$. 6 d .; futures off 2 s .6 d . to $£ 1313 \mathrm{~s} .9 \mathrm{~d}$.; sales, 50 tons of spot and 275 tons of futures.

Steel operations increased somewhat under the stimulus of requirements for public works projects. The production was restored to approximately $28 \%$ in the Pittsburgh district and the rate in the Chicago district was the same.

The reduction in prices of finished steel failed to attract much buying. Merchant bars, plates and structural plates effective July 10 will be $\$ 1.80$, Pittsburgh. Semi-finished steel was cut $\$ 2$ a ton and the reduction in finished descriptions ranged from $\$ 3$ to $\$ 4$ per ton with billets now $\$ 27$ and sheet bars, \$28, Pittsburgh.

Pig Iron was quiet. Most of the purchasing was of a hand-to-mouth nature or for some special analysis. The recent hot spell caused a falling off in consumption. Many foundries were forced to close down because of the severe heat. Quotations, Foundry No. 2 plain, Eastern Pennsylvania, $\$ 19.50$; Buffalo, Chicago, Valley and Cleveland, $\$ 18.50$; Birmingham, $\$ 14.50$; Basic Valley, $\$ 18$; Eastern Pennsylvania, \$19. Malleable, Eastern Pennsylvania, \$20; Buffalo, \$19. Heavy melting steel was nominally $\$ 11.50$ to $\$ 12$, Pittsburgh.
Wool.-Boston wired a Government report on July 9 saying: "Asking prices on spot domestic wools remain unchanged from quotations at the close of last week, despite the lack of a demand from mills. Members of the local trade are giving consideration to the possible effect of London prices upon prices of domestic wools. Current estimates of the import parity of 64-70s, Australian wools from London range mostly 87 to 90 c., scoured basis, landed Boston, duty paid, for top making styles, and 90 to 95 c for choice warp types. Estimated receipts of domestic wool at Boston, reported to the Boston Grain and Flour Exchange, during the week ended July 7 amounted to $6,122,900$ pounds, compared with $22,200,300$ pounds during the previous week." Boston wired another report on July 10 which said: "The demand for greasy domestic wool continues to be very limited in the Boston market. Occasional sales of strictly combing 64 s and finer Ohio and similar fleeces are reported at 30c. in the grease. Strictly combing $58-60 \mathrm{~s}$ half blood Ohio wools have sold in very moderate quantities at 31 to 32c. in the grease, and small sales of strictly combing 56 s three-eighth blood are reported at 33c. in the grease." Still another Government report said: "The market for territory wool in Boston continues to be very quiet. Some inquiries are being received from the mills, but very few sales are being closed. In spite of the limited demand, however, dealers are reported to be holding firmly to their asking prices, which are unchanged from those prevailing for several weeks past." In London on July 9 offerings were 5,837 bales; competition from home and foreign buyers good; firm limit and the fact that 1,500 bales of South American crossbreds were anoffered resulted in the withdrawal of about 2,500 bales. No change in prices from the previous week. Details:
Sydney, 659 bales; greasy merinos, 9 to $16 \mathrm{~d} ;$; greasy crossbreds, $31 / 2$ to 7 d .
Queensland, 184 bales; greasy merinos, $101 / 2$ to $151, \mathrm{~d}$ West Australia, 157 bales; greasy merinos, 9 to $123 / 4 \mathrm{~d}$. New Zealand, 1,004 bales; greasy crossbreds, 6 to $121 / 2$ d. Puntas, Patagonia, 3,705 bales; greasy merinos,
$71 / 4$ to $83 / 4$ greasy crossbreds. 714 to $91 / 2 \mathrm{~d}$.
. New Zealand slipe ranged
In London on July 10, offerings were 5,280 bales; competition keener, especially from Yorkshire at recent values; only about 1,000 bales withdrawn. Details:
Sydney, 160 bales: greasy merinos, 14 to 17 d . Queensland, 162 bales:
scoured merinos, $241 / 2$ to $251 / 2 \mathrm{~d}$. Victoria, 389 bales: scoured merinos, 16 to 19d. West Australia, 182 bales: scoured merinos, $111 / 2$ to $171 / 2 \mathrm{~d}$.; to 19d. West Australia, 182 bales: scoured merinos, $111 / 2$ to $1712 \mathrm{~d} . ;$
greasy merinos, $111 / 2$ to $121 / \mathrm{d}$. South Australia, 42 bales: scoured mernos.
$151 / 2$ to $161 / 2 \mathrm{~d}$. New Zealand, 3,549 bales: scoured crossbreds, $91 / 2$ to
$181 / 2 \mathrm{~d}$.; greasy, $51 / 4$ to $113 / 4 \mathrm{~d}$. Cape, 778 bales: greasy merinos, $71 / 2$ to

In London on July 11, offerings totaled 8,000 bales and prices on Australian greasy merino and New Zealand coarse greasy crossbreds were rather firmer. South American crossbreds lacked the usual German support and were mostly withdrawn. The catalogs included 1,409 bales of English specially classed washed and greasy crossbreds which sold readily to home and Continent, best washed realizing $113 / 4 \mathrm{~d}$. and greasy $91 / 4 \mathrm{~d}$. Details:
Sydney, 442 bales: greasy merinos, 13 to 16 d . Victoria, 1,104 bales:
greasy merinos, 11 to 17d. South Australia, scoured merinos, 14 to 18 d. scoured crossbreds, $81 / 4$ to $13 \% \mathrm{~d}$. New Zealand, 2,708 bales: scoured cross-


In London on July 12 the fourth series of Colonial auctions losed with offerings of 6,980 bales consisting mostly of Australian and New Zealand selections which sold well at recent values. South American wools were mostly withdrawn. Compared with May auctions, greasy merinos were 15 to $20 \%$ off, scoured merinos $20 \%$ down and greasy crossbreds were 15 to $20 \%$ lower. Coarse greasy crossbreds were 10 to $15 \%$ off, fine slipe, 20 to $25 \%$; and coarse slipe declined 15 to $20 \%$. Cape wools were $20 \%$ cheaper and South American wools showed losses of 25 to $30 \%$. The home trade is estimated to have bought 24,500 bales while the Continent took 19,500 bales. Wool unoffered and withdrawn amounted to 55,700 bales. Details:
Sydney, 122 bales; greasy merinos, 13 to 16d. Queensland, 289 bales;
scoured merinos 18 to 24d. Victoria, 594 bales; scoured merinos, 14 to 17 d . South Australia, 305 bales; scoured merinos 16 to 22 d . West Australia.
107 bales; greasy merinos. $121 / 2$ to $131 / 2 \mathrm{~d}$. New
 6 to 12 d . New Zealand slipe ranged from 6 d , to 13 d ., the latter for half bred will begin on Sept. 18 .

Silk was a featureless affair most of the week. On the 9 th inst. futures closed $1 / 2$ to 1 c . higher with sales of only 480 bales. Crack double extra dropped $1 \frac{1}{2} \mathrm{c}$. to an average
spot price of $\$ 1.16$. July ended at $\$ 1.111 / 2$, Aug. at $\$ 1.121 / 2$ to $\$ 1.13$, Sept. at $\$ 1.15$, Oct. at $\$ 1.16$, Nov. and Dec. at $\$ 1.16$ to $\$ 1.161 / 2$, Jan. at $\$ 1.16$ and Feb. at $\$ 1.161 / 2$. On the 10th inst. futures closed unchanged to 1c. higher in a quiet and featureless market. Sales were only 270 bales. Crack double extra was unchanged at $\$ 1.16$. No July notices were issued. Cables were steady but the Japanese markets were dull. Here July ended at \$1.12, Aug. at $\$ 1.13$, Sept. at $\$ 1.16$ to $\$ 1.17$, Oct., $\$ 1.161 / 2$ to $\$ 1.17$; Nov., Dec. and Jan., \$1.17, and Feb., \$1.161/2. On the 11 th inst. futures advanced $11 / 2$ to $21 / 2$ c. owing to the strength in other commodities. Japanese cables were stronger. Sales were 1,140 bales. Crack double extra advanced $1 / 2 \mathrm{c}$. to $\$ 1.161 / 2$. July ended at $\$ 1.131 / 2$ to $\$ 1.151 / 2$; Aug. at $\$ 1.14$ to $\$ 1.151 / 2$; Sept. at $\$ 1.171 / 2$ to $\$ 1.19$ : Oct., $\$ 1.181 / 2$; Nov., Dec. and Jan., $\$ 1.181 / 2$ to $\$ 1.19$, and Feb., $\$ 1.19$.
On the 12 th inst. futures closed $1 / 2$ to $11 / 2 \mathrm{c}$. lower on sales of 810 bales. Aug. closed at $\$ 1.131 / 2$ to $\$ 1.141 / 2$, Sept. at $\$ 1.17$ to $\$ 1.171 / 2$, Oct. at $\$ 1.171 / 2$, Nov. at $\$ 1.171 / 2$ to $\$ 1.18$, Dec. at $\$ 1.18$, Jan. at $\$ 1.17$ to $\$ 1.18$ and Feb. at $\$ 1.171 / 2$ to $\$ 1.18$. To-day futures closed $1 / 2$ to $11 / 2$ c. higher with sales of 24 lots. Jan. ended at $\$ 1.18$ to $\$ 1.19$, Feb. at $\$ 1.181 / 2$ to $\$ 1.19$, Aug. at $\$ 1.141 / 2$ and Oct. and Dec. at $\$ 1.19$.

## COTTON

Friday Night, July 131934.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 34,622 bales, against 50,199 bales last week and 59,054 bales the previous week, making the total receipts since Aug. 1 1933, $7,327,042$ bales, against $8,644,649$ bales for the same period of 1933-34, showing a decrease since Aug. 11933 of $1,317,607$ bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvesto | 1,946 | 719 | 3,271 | 1,193 | 725 | 903 | 8,757 |
| Houston | 570 | 374 | 574 | 542 | 447 | 4.788 | 7,295 |
| Corpus Christi |  | 230 | --87 | , | 100 |  | , 230 |
| New Orleans Mobile.-- | 1.105 168 | 1,384 289 | 3,887 340 | 1,351 2.530 | 100 223 | 1,697 97 | 9,524 3,647 |
| Savannah. | 343 | 47 | 696 | 44 | $2 \overline{6}$ | 279 | 2,106 |
| Charleston | 949 | 281 | 87 |  | 104 | 241 | 1,662 |
| Wilmington |  |  |  |  | 12 | 41 | 41 |
| Norfolk. |  | 296 | 18 | 248 | 41 | 35 | 638 |
| Baltimore |  |  |  |  |  | 148 | 148 |
| Totals this week | 5,081 | 4,061 | 9,041 | 5,908 | 2.201 | 8.330 | 34,622 |

The following table shows the week's total receipts, the total since Aug. 11933 and stocks to-night, compared with last year:

| Receipts to | 1933-34. |  | 1932-33. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This | Since Aug | This | $\begin{gathered} \text { Since } A u g \\ 11932 . \end{gathered}$ | 1934. | 1933. |
| Galves | 8,757 | 2,160,477 | 11. | 2,012,595 | 545,736 |  |
| Houston. | 7,295 | 2,289,359 | 15,749 | $2,848,4$ | 877,116 | 1,249,970 |
| Corpus Chr | 230 | 322,484 | 10,212 | 315.747 | 46,994 | 69.269 |
| New Orlea | 9,524 | 1,499,791 | 15,342 | 1,942,431 | 596.188 | 798.951 |
| Mobile | 647 |  |  | 872 |  |  |
| ${ }^{\text {Pensacola }}$ | 433 | 153.4 | ${ }_{2} 2.211$ | 139,874 |  |  |
| Savannah | 2,106 | 183,372 | 5,916 | 172.049 17.990 | 107,811 17 | 4,209 109,129 |
| ${ }_{\text {Brunsw }}$ | 1.662 | 36,670 |  | 37,60 |  |  |
| Lake Oh | 1,662 | 139,481 104.152 | 4,610 | ${ }^{211,503}$ | 47.6 |  |
| Wilmin | 40 | 23,798 |  | [56,753 | 15,7 | 16 |
| Norwport | 638 | 45,244 | 1,303 | 59,271 | 13,581 | 29,606 |
| New Yo |  |  |  |  | 59,395 | 174, $67 \overline{7} 4$ |
| Bastimor | $14 \overline{8}$ | 35,159 | $4{ }^{4} \overline{8}$ | 17.800 | 9,301 2,470 | +7,674 |
| Philadelph |  |  |  |  | 2,470 | 2,013 |
| Totals | 34,622 | 7,327.042 |  |  |  |  |

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts at- | 1933-34. | 1932-33. | 1931-32. | 1930-31. | 1929-30. | 1928-29 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvesto | 8,757 <br> 7 <br> 7 | 11.688 15 15 | 5,970 | 1.842 | 1.271 | - |
| New Orleans. | 9,524 | 15,342 | $\begin{array}{r}5,650 \\ 13,711 \\ \hline\end{array}$ |  | 4,284 |  |
| Mobile- | .647 | 9.450 | 2,238 | 1,406 |  | 12 |
| Savannah- |  | 5,916 | 891 | 2,529 | 2,524 | 1.529 |
| Charleston-- | 1,662 | 4,610 | 213 | 2.143 | 1,862 | 9 |
| Norfolk | 638 | 1,303 | 305 | 408 | 208 | $\begin{array}{r}67 \\ \hline 07\end{array}$ |
| All others.- | 953 | 177.618 | 2,216 | $2 \overline{3} \overline{7}$ | 913 |  |
| Total this wk- | 34,622 | 82,935 | 31,295 | 16,170 | 13,098 | 13,203 |
| Since Aug. 1. | 7,327,042 | 8,644,649 | 9,665.197 | 8.464.4 | 5.6 |  |

The exports for the week ending this evening reach a total of 54,598 bales, of which 9,637 were to Great Britain, 2,540 to France, 15,266 to Germany, 6,392 to Italy, 8,423 to Japan, 2,950 to China, and 9,390 to other destinations. In the corresponding week last year total exports were 167,861 bales. For the season to date aggregate exports have been $7,275,804$ bales, against $8,007,467$ bales in the same period of the previous season. Below are the exports for the week:

| Week Ended July 131934.Exports from- | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | $\begin{aligned} & \text { Ger- } \\ & \text { many. } \end{aligned}$ | Italy, | Japan. | China. | Other. |  |
| Galvesto |  |  | 1,176 | 30 | , 52 | 2,950 | 34 | 142 |
| ${ }_{\text {Couston }}^{\text {Cohr }}$ Chris |  |  |  | 2,098 | 2,958 |  | ${ }^{3,516} 5$ |  |
| Texas City- New orleans | 9.343 | 675 | - 5 | 3.164 | 3.413 |  |  |  |
| Lake Charle |  | 6 | 1,789 | 3,164 | 3,415 |  | ${ }_{34}$ | ${ }^{1,179}$ |
| Mobile |  | 865 | 9,442 | 300 |  |  | 300 | 10,907 |
| ${ }^{\text {Panama City }}$ |  |  |  |  |  |  | 100 150 | 150 |
| Charleston. |  | 1,000 | 2,338 |  |  |  |  | .338 |
| San Francisco. | 150 |  |  |  |  |  |  | 150 |
| Total | , 637 | 2,540 | 15,266 | 6,392 | 8,42 | .95 | 9,390 | 54,598 |
| Total 1933 Total 1932 | 36,176 23,846 | $\begin{gathered} 11,518 \\ 5.820 \end{gathered}$ | $\begin{aligned} & 17,794 \\ & 14.615 \end{aligned}$ | $\left.\begin{array}{r} 8.346 \\ 10.622 \end{array} \right\rvert\,$ | ${ }^{67,198}$ | $\begin{aligned} & 16,050 \\ & 13,541 \end{aligned}$ | $\begin{array}{\|c\|c\|} \hline 10,779 \\ 5.674 \end{array}$ | $\begin{array}{\|l\|} 167.861 \\ 85.764 \end{array}$ |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \& \multicolumn{8}{|c|}{Exported to-} \\
\hline July 131934. Exports from \& \[
\begin{gathered}
\text { Great } \\
\text { Britain. }
\end{gathered}
\] \& France. \& \[
\begin{aligned}
\& \text { Ger- } \\
\& \text { many. }
\end{aligned}
\] \& Italy. \& Japan. \& \& \& \\
\hline Galveston \& \[
266
\] \& 239,451 \& \& \& \& \& \& \\
\hline \({ }_{\text {Houston }}^{\text {Corpus }}\) Chris \& \[
268,7
\] \& [56,603 \& \[
430,102
\] \& \& \& \& \& \\
\hline Texas City. \& 20,15 \& \({ }_{24,062}\) \& 30,425
44,570 \& \({ }^{17,621} 4\) \& 130.173 \& \({ }^{10,075}\) \& \& 119,248 \\
\hline Beaumont \& 4,107 \& 4.743 \& 2,397 \& 1,300 \& 3,516 \& 2,140 \& \& \\
\hline New Orleans \& 311,630 \& 13,370 \& 273,979 \& 159,920 \& 215,200 \& 54,215 \& 0,34 \& \\
\hline Lake Charles \& 11,767 \& 24,753 \& 26,532 \& 2,857 \& 17,761 \& 11.580 \& 25,92 \& 121 \\
\hline Mobile. \& 49,666 \& 10,132 \& 94,456 \& 15,116 \& 19,531 \& 1,000 \& 11, \& \\
\hline Jenssonla \& 3,747 \& \& \({ }^{9} 10.583\) \& 13,267 \& \& \& \& \\
\hline Panama city \& \({ }_{22,745}^{22,81}\) \& \& 16,730 \& 13,207 \& 11,100 \& 8,500 \& \({ }_{3,526}^{1,938}\) \& 62. \\
\hline Savannah. \& \begin{tabular}{|l}
77.617 \\
30.767
\end{tabular} \& 100 \& 70,907 \& 1,504 \& 18,668 \& \& 10,171 \& \({ }^{172.967}\) \\
\hline Charleston \& 56,906 \& -379 \& 65,318 \& \& \& \& \& \({ }_{124,856}^{36,670}\) \\
\hline Wilmingto \& \& \& 13,252 \& 500 \& \& \& 1,950 \& \({ }^{15}\), \\
\hline Norfork \& \({ }_{7}^{9,626}\) \& 3.124 \& \begin{tabular}{l}
7,601 \\
3 \\
\hline
\end{tabular} \& 274

19 \& 798 \& \& 620 \& 22,043 <br>
\hline Guip \& 8,982 \& 263 \& ${ }_{7}^{7,390}$ \& 369 \& 1,098 \& 1,398 \& 8,431 \& <br>
\hline \& 151 \& 129 \& 205 \& \& \& \& 8,548 \& 9,033 <br>

\hline $$
\begin{aligned}
& \text { Philadelph } \\
& \text { Los Angel }
\end{aligned}
$$ \& 7,109 \& 1,205 \& 10,440 \& \& 159,419 \& \& \& <br>

\hline (eand \& 2,493 \& 75 \& 2,175 \& \& 47,354 \& 2,237 \& \& 56,54 <br>
\hline le.... \& \& \& \& \& \& \& \& <br>
\hline
\end{tabular}

[^10] NOTE- Exports to Canada.-It has never been our practice to include in the all the cotton destined to the Dominion comes overiand and it is impossible to giv returns concerning the same from week to week, whilile reports from the customs
districts on the Canadian border are always very slow in coming to hand districts on the Canacian border are always very slow in coming to hand. In view. say that for the month of May the exports to the Dominion the present season have been 20.524 bales. In the corresponding month of the preeecing season the
exports were 14,385 bales. For the ten months ended May 311934 there exports were 14,385 bales. For the ten months ended May 311934 there wer
232,973 bales exported, as against 152,301 bales for the ten months of $1932-33$.

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 13 at | On Shipboard Not Cleared for- |  |  |  |  |  | Leaving |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | $\begin{aligned} & \text { Ger- } \\ & \text { many. } \end{aligned}$ | Other | Coast- | Total. |  |
| Galveston- |  | 0 | 0 | 32 | 1,500 | 43,500 |  |
| Savannah |  |  | 2,000 |  |  | 2,000 | 105 |
| Mobile | $2, \overline{3} \overline{4}$ |  |  | 2,059 |  | 4,363 |  |
| Other ports | 1,000 | 1,000 | 3,000 | 11,000 |  | 16.00 | 1,040 |
| Total 1 Total 1 | $\begin{aligned} & 9,058 \\ & 17,020 \\ & 10,03 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1,772 \\ & 6,671 \\ & 3,531 \\ & \hline \end{aligned}$ | $\begin{array}{r} 12,55 \\ \begin{array}{r} 23,13 \\ 9,36 \\ \hline \end{array} \mathbf{4} \end{array}$ | $\begin{array}{r} 45,553 \\ 107,816 \\ 58,033 \\ \hline \end{array}$ | $\begin{array}{r} 1,500 \\ 10,960 \\ 1,350 \\ \hline \end{array}$ |  |  |

Estimated.
Speculation in cotton for future delivery was rather more active, and prices advanced during the week, especially after the publication of the sensationally bullish Govern ment report on the acreage of $28,024,000$, which is $1,954,000$ acres less than was harvested last year and a million acres smaller than was generally expected by the trade The failure of Texas to get the needed rains, continud precipitation in the Central and Eastern belts, and stronger foreign markets were other factors in the advance.

On the 7 th inst. it was a moderately active market and prices declined under pre-bureau liquidation and other selling prompted by disappointing Liverpool cables and reports of showers in Texas. The close was at net losses of 4 to 7 points. The Government acreage report will be published on Monday and is generally expected to show an acreage slightly in excess of $29,000,000$. Under the Bankhead bil farmers will be permitted to raise $10,000,000$ bales tax free on this acreage, but will have to pay $50 \%$ tax on anything in excess of that amount. The trade and spot interests the Far East and commission houses were buyers at the start but the demand was not large enough to check the easier tendency

On the 9th inst, the Government estimate on the acreage of $28,024,000$ acres sent prices up $\$ 2$ a bale and the ending was only slightly under the highs for the day, i.e., 34 to 37 points. The market was fairly steady before the publication of the acreage report at noon with much of the trading of an evening-up character. The early news was bullish. Texas received very little rain over the week end and Liverpool cables were slightly better than due. Immediately after the publication of the acreage figures which were generally smaller than expected prices advanced sharply. Foreign interests and commission houses were buying and there was active speculative buying. Most of the selling was of a profit taking nature. Some Southern selling against 10 c . loan cotton was noted. Textile centers reported a better inquiry and firm prices.

On the 10th inst. there was a further advance of 21 to 25 points on buying based on unfavorable weather conditions and possibilities of a small crop. Liverpool cables were again higher than due. The trade, commission houses, Liverpool and the Continent were good buyers. Selling orders came from the South, New Orleans and the Far East. Weevil were said to be increasing in some parts of the eastern belt and reports from Texas stated that the drouth was becoming more serious. Wires from Alabama said that the chain survey measurements now in progress in that State show less acreage planted than allotted by the Government. In one case it was found that a farmer who had been allotted 60 acres had planted only 42 acres. There was a good deal of profit taking and other selling on the advance, but there was a very aggressive demand and the market wound up at about the best prices of the day.

On the 11th inst. prices advanced to the highest level seen in four years under heavy buying spurred on by a sharp rise in grain, continued dry hot weather in Texas and firmer Liverpool cables. The close was at net gains of 33 to 36 points. The buying was general and came from Wall Street and commission houses as well as from foreign interests and the trade. The weekly weather report was more bullish than heretofore stating that the weather in Texas was unfavorable with temperatures abnormally high and showers too widely scattered to be of material benefit, while the progress of the crop in that State varied widely from deterioration in the dry sections to good in favorable localities, but with many plants small and blooming at the top. The South sold a little more freely and a slight increase in hedge selling was noticeable. Short covering and new outside support contributed as the market rose to the best levels in the final trades and offerings fell off. Worth Street reported the largest day's business since February at higher prices.

On the 12th inst. prices declined 15 to 25 points, under general liquidation and foreign selling, owing to disappointing Liverpool cables and reports of rains in parts of central Texas. The technical position appeared to have been weakened by the recent heavy selling, and the consensus of opinion was that a reaction was natural. The official weather details showed that the rains were still confined to the southern and south central portions of Texas, where the crop is well advanced. There was no rainfall in Oklahoma. Commission houses sold rather heavily at times, and there was active arbitrage selling for Liverpool account, and some from Bombay. The South sold more freely, supposedly against 10c. loan cotton, but the pressure from this source on the whole was not heavy The trade demand was slow.
To-day prices ended with net gains of 27 to 29 points owing to continued dry and hot weather in the Southwest. Most of the demand came from the trade, spot houses, Liverpool, the Far East and the Continent. The South, New Orleans and ring traders sold. World spinners' takings of American cotton were estimated at between 155,000 and 165,000 bales by the New York Cotton Exchange against 142,000 last week, 301,000 in the same week last year, and 179,000 two years ago. The Dallas "News" said that the condition of cotton in the southern half of Texas declined and that elsewhere the crop had barely held its own or made slow to poor progress in the week ended July 12 Final prices show a rise for the week of 90 to 101 points. Spot cotton ended at 13.15 c . for middling, an advance of 100 points for the week.
The official quotation for middling upland cotton in the New York market each day for the past week has been:


Futures.-The highest, lowest and closing prices at New York for the past week have been as follows:

|  | Saturday, July 7. | Monday, <br> July 9. | Tuesday, July 10. | Wednesday, | Thursday. July 12. | Friday. <br> July 13. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July (1934) Range- | ${ }_{\text {11 }}^{11.87-11.89}$ | ${ }_{12.25}^{11.90-12.30}$ | 12.35-12.48 | 12.49-12.80 | 12.63-12.72 | 12 74-12.93 |
|  |  |  |  |  |  |  |
| ${ }_{\text {Closing }}$ R | 11.92n | $12.29 n$ | 12.51 n | $12.85 n$ | 2.67 | 2.97 |
| Range |  |  |  |  | 12.77-12.77 | ${ }_{13}^{12.79-12.90}$ |
| Closing. | 11.99n | $12.34 n$ | 12.57n | $12.89 n$ | $12.71 n$ | 13.01 n |
| Rang | 12.03 | 12.07 |  | 12.66-13.00 | 12 |  |
|  | 12.05-12.07 | 12.39 | 12.6 | 12.9 |  |  |
| $\begin{aligned} & \text { Nor.- } \\ & \text { Range } \\ & \text { Closing } \end{aligned}$ |  |  | 12.57-12 |  | 12.95-12.95 |  |
|  | 12.12n | $12.46 n$ | $12.70 n$ |  | $12.86 n$ | 13.14 |
| Range | 12.18 | 12.21-12 |  | 12.81-13.15 | 12.93-13.05 | 13.02-13.25 |
| Jan.RangeRas | 12.19-12.20 | 12.54-12.55 | 12.78-12.79 | 13.13-13.15 | 12.94-12.95 | 13.22 |
|  | 12.25-12.26 | 12.27-12.65 | 12.68-12.85 | 12.86-13.20 | 12.98-13.10 | 13.08-13.28 |
| Closing | 12.25 | 12.59 | 12.84-12.85 | 13.19-13.20 | 12.97 |  |
|  |  |  |  |  |  |  |
| Rarge Closing |  |  |  |  |  |  |
| $\begin{aligned} & \text { Tar.-_ } \\ & \text { Range_- } \end{aligned}$ | 12.38 |  |  | 12.95-13.28 | 13.0 |  |
|  | 12.34 | 12.69-12.70 | 12.93-12.94 | 13.27-13.28 | 13.04-13.05 | 13.31-13.32 |
| April- |  |  |  |  |  |  |
| Range |  |  |  |  |  |  |
| May-RangeClosing | 12.42 | 12.45-12.80 |  | 13. | 13.10-13.2 | 3.20-13.42 |
|  | 12.42-12.45 | 12.77 | 13.00-13.02 | 13.36-13.37 | 13.11 | 3.39-13.40 |
| June- |  |  |  |  |  |  |
| Closing. |  |  |  |  |  |  |

Range of future prices at New York for week ending July 131934 and since trading began on each option:


The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 690,0 | , |  |
|  | 92.0000 | 106,000 | $16 \overline{8}, 000 \overline{0}$ | $190,00 \overline{0}$ |
| Total Great Britain.------------- | 956,00 | 796,00 | 758,000 | 983. |
|  |  |  |  |  |
|  | 197 |  |  |  |
| Stock at R | ${ }^{23,000}$ | 21,000 83,000 | 95,000 |  |
| Stock at Ba |  | 85,000 | 69, |  |
| Stock at Ge |  |  |  |  |
| Stock at |  |  |  |  |
| tal Contine | 829,00 | 903,000 | 4, | 848,000 |
| tal European stocks -.-.-.-- $1,785,000$ |  | 0 | 0 | 831,000 |
| India cotton afloat for Europe-- |  | 1128,000 | 50,000 173.000 |  |
| Egypt, Brazil,\&c., afl't for Europe Stock in Alexandria, Egypt | 185,000 | 98,000 | 104:000 | 92. |
|  | 261,000 | 345 | 523,000 | 63 |
| Stock in Bombay, 1 | ,007,00 |  | 834 |  |
| Stock in Stock in |  |  |  |  |
|  | 4,4 | 55,9 | 20,3 | 5,718 |

Total visible supply .............-7,139,657 $\overline{8,038,118} \overline{8,018,576} \overline{7.228,779}$ of the above, totals of American and other descriptions are as follows:


|  |  |  | 6,068,576 | 779 |
| :---: | :---: | :---: | :---: | :---: |
| East Indian, Brazil, \&c.- verpool stock | 533,000 | 319,000 | 317,000 | 414,000 |
| London stock | 46.000 | 43.0 | 68.0 | 0] |
| ontinental stock | 132,000 | 74, |  |  |
| Indian afloat for Euro | 185,000 | 988,000 | 104,000 |  |
|  | 61,000 | 345,000 | 523,000 | 630,000 |
| ck in | ,000 | 877,000 | 834,000 | 831,000 |


 Midding uplands, Liverpool---Egypt, good Sakei, LiverpoolBroach, fine, Liverpool-.-.

The above figures for 1934 show a decrease from last week of 123,635 bales, a loss of 898,461 from 1932, a decrease of 878,919 bales from 1932, and a decrease of 89,122 bales from 1931.

At the Interior Towns the movement-that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of the previous year-is set out in detail below:

| Toons. | Morement to July 131934. |  |  |  | Morement to July 141933. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments. } \\ & \text { Week. } \end{aligned}$ | $\begin{aligned} & \text { Stocks } \\ & \text { July } \\ & \text { I3. } \end{aligned}$ | Receipts. |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments. } \\ & \text { Week. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Stocks } \\ \text { July } \\ 14 . \end{gathered}\right.$ |
|  | Week. | Season. |  |  | Week. | Seaso |  |  |
| Ala.., Birming'm | 461 |  |  |  |  |  |  |  |
| Eutaula, | ${ }_{226}^{211}$ |  | 40 | - ${ }^{84,179}$ | 349 | ${ }_{41,413}^{15,655}$ | 1,143 | 6,269 37,356 |
| Selma | ${ }_{202}^{226}$ | 3, | 183 | 23 , |  |  |  |  |
| Ark, Blytheville | 102 | 127. | 483 178 | 38,480 888 | 392 12 | 190,611 23,575 | 182 |  |
| $\underset{\substack{\text { Forest } \\ \text { Helena } \\ \text { city }}}{ }$ | 34 | ${ }_{46}^{18,050}$ | 129 | ${ }_{12,377}$ | 74 | 70,136 |  | 23,981 |
| Hope | ${ }_{232}$ | 49,906 | 609 | 10.6 | ${ }^{348}$ |  |  | 10.016 |
| Jonesboro | 676 | 30,946 <br> 117,933 | 1,022 | 31,074 | 479 | 163,471 | 429 |  |
|  |  | 31,222 | 79 | 10,2 |  |  |  | 8,55 |
| Pine Bluft | 79 | 109,817 |  | 20,950 | 1,132 | 136,053 | 1,104 | 28.246 |
| Walnut Ri |  |  |  |  |  | 66,807 |  | ${ }_{3}^{3,773}$ |
| Ga., Albany | 41 | ${ }_{32,898}^{18,420}$ |  | 5,1 | 840 | -3,885 |  |  |
| Atlanta. | 802 | $\stackrel{146,979}{ }$ | 2,531 | 171,616 | 1.284 | 235,579 | 4,317 | 15,311 |
| Augu | 873 | 160,207 | 2,063 | 110,986 | 4.419 | 157,403 | 5,094 |  |
| Colur |  | 29,2 | 400 | 12,311 | 1,000 | ${ }_{2} 3,7$ |  | 2,201 |
| Maco | 37 | 19,882 | 369 | 30,4 | 213 | ${ }_{13}^{22}$ |  |  |
| La., Shever | 100 | ${ }_{56,867}^{12,37}$ | 100 | 18,62 | 458 | 82,3, | 3,58 |  |
| Miss.Clarksd | 645 | 130,042 | 1,814 | 17,394 | 729 | 137,9 | 1,897 |  |
| Colum |  | ${ }^{20,282}$ |  |  | ${ }_{440}^{265}$ | 16,823 138,018 | 2,20 |  |
| Greenwood | 328 235 | - $\begin{array}{r}146,667 \\ 30,965 \\ \hline\end{array}$ | ${ }^{1,493}$ | 11,019 | 782 | 39,266 | 2,28 |  |
| Natchez |  | 4.734 | 12 |  | 250 |  |  |  |
| ck |  | ${ }_{27}^{22,278}$ | -- $\overline{3}^{3}$ | ${ }_{7}^{4.046}$ | ${ }_{4}^{250}$ | 32, ${ }^{37}$ | 1,19 | ${ }^{7,609}$ |
| Mo., St. Lout | 3,448 | 271,322 | 3,845 | 13,803 | 4,027 |  |  |  |
| N.C. Green | 907 | 736 |  | 18. |  | 29,940 |  |  |
| 5 town |  |  |  |  | 2.049 | 742,995 |  |  |
| S.C., Greenvilie |  | 181,273 | 3 3,083 |  | 2, | 178 | 3,97 | 978 |
| Tenn, Memphis | 441 | 1,870,368 ${ }_{73,557}$ | 14,361 |  |  | 101,723 91,036 | 41,77 |  |
| Austin | 19 |  | 0 | ${ }^{1,528}$ | 207 | 24.685 |  | 1,457 |
| Brenha |  |  |  |  | 487 | 18,7 |  |  |
|  |  | 99,753 | 314 387 | 4,3 | 204 | 102,11 |  |  |
|  |  | ${ }_{5,482}^{54,78}$ | 88 |  | 313 | ${ }_{6} 6$ |  |  |
|  | 33 | 11,43 | 53 | 131 | 280 |  |  |  |
|  | 17 58 | ${ }_{93,834}^{34,631}$ | 147 241 |  | ${ }_{414}^{271}$ |  | $\begin{aligned} & 177 \\ & 702 \end{aligned}$ | 3,3 |

 Includes the combined totals of 15 towns in Oklahom

Volume 139

## Financial Chronicle

The above totals show that the interior stocks have decreased during the week 18,510 bales and are to-night 79,438 bales less than at the same period last year. The receipts at all the towns have been 41,809 bales less than the same week last year.

## New York Quotations for 32 Years.

The quotations for middling upland at New York on July 13 for each of the past 32 years have been as follows:

|  |  | 1926 | 18.55c. | 191 | 32.80 c . | 1910 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 932 | 11.40 c. |  |  |  |  |  |  |
| 1 | 910. | 1923 | 30.95c. |  | 12.90. | 908 |  |
| 30 | 13.10c. | 1922 | 22.85 c . | 1914 | 13.25 c . |  |  |
| 1929 | 18.25 c . | 1921 | 2.70c. | 1913 | 30c. | 904 |  |
| 1927 | 7.70 | 1919 | 66.60 |  | ------14.25c. |  |  |

## 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.

|  | Spot MarketClosed. | Futures Marked Closed. | SALES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot. | Contr'ct | Total. |
| Saturday --- | Steady, 5 pts. dec-- | Stead | 100 |  | 100 |
| Monday | Quiet, 35 pts. dec--- | Steady Steady |  | 1,700 | 1,700 |
| Wednesday- | Quiiet, 30 pts. adv-- | Firm |  | 200 | 200 050 |
| Friday | Steady, 15 pts. dec- Steady, 30 pts. adv- | Barely ste Steady | 500 1,200 |  | $\begin{array}{r}050 \\ 1.200 \\ \hline\end{array}$ |
|  |  |  |  |  |  |
| Since Aug. 1 |  |  | 6,253 | 247,700 | 3,953 |

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. o We withhold the totals
since Aug. 1 so as to allow proper adjustments at the end of the crop year.
 * Decrease. h We withhold the totals since
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 EndedJuly 13. | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday | Monda | uesda | Wed'd | Thursd'y. | Friday. |
| Galv | 11.95 | 12 | 12. | 12.90 | 12.70 |  |
| New Or | 11.97 11.85 11 | 12.38 | 12.60 | 12.96 12.78 | 12.77 <br> 12.58 |  |
| Savannah | 11.95 | 12.31 | 12.59 | 12.95 | 12.74 | 13.01 |
| Norrork | 12.00 | 12.30 | 12.55 | ${ }_{12}^{12.90}$ | 12.70 |  |
| Augusta | 12.06 | 12.40 | 12.63 | 13.00 | 12.79 | 11.07 |
| Memphi | 11.70 | 12.05 | 12.30 | 12.65 | 12.45 | 12.70 |
| ${ }_{\text {Houston }}^{\text {Hittle R }}$ | 12.00 11.70 | 12.35 | 12.55 | ${ }_{12.63}^{12.90}$ | 12.70 12.43 | 12.95 12.72 |
| Dallas | 111.60 | 94 | 12.30 |  | 12.43 |  |
| Fort Worth | 11.60 | 11.95 | 12.20 12.38 | 12.55 | 12.35 | 12.6 |

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, | $\begin{gathered} \text { Monday, } \\ \text { July } 9 . \end{gathered}$ |  | Tuesday,July 10. |  | $\left\|\begin{array}{c} \text { Wednesday, } \\ \text { July 11. } \end{array}\right\|$ |  | Thur sday, July 12. |  | Friday, <br> July 13. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (1934) | 11.82 | 12.16 | Bid. | 12.39 | Bid. | 12.76 | Bid. | 11.58 | Bid. | 12.84 |  |
| September |  |  |  |  |  |  |  |  |  |  |  |
| October - | 12.04-12.05 | 12.38 |  | 12.59 | 12.60 | 12.96 | - | 12.77 | 12.78 | 13.02 |  |
| December- | 12.19 | 12.52 | 12.53 |  | 12.75 | 13.11 |  | ${ }_{12}^{12.92}$ |  | ${ }_{13}^{13.18}$ |  |
| ${ }_{\text {Jan. (1935) }}^{\text {Jebruary }}$. | 12.26 | 12.57 | Bid. | 12.78 | Bid. | 13.16 | BId. | 12.96 | Bid. | 13.2 |  |
| March | 12.33 Bid. | 12.67 | Bld. | 12.87 | Bid. | 13.24 | Bld. | 13.0 |  | 13.28 |  |
| May | 12.42 Bid | 12.75 | Bdd. | 12.96 |  | 13.32 | Bid. | 13.11 | Bid. | $\underline{13.36}$ |  |
| $\begin{aligned} & \text { Tune } \\ & \text { Spot } \end{aligned}$ | Steady |  |  |  |  |  |  | $\begin{gathered} \text { st } \\ \text { sare } \end{gathered}$ |  |  |  |

Agricultural Department's Report on Cotton Acreage. -The Agricultural Department at Washington on July 9 issued its report on cotton acreage as of July 1. This report places the acreage of cotton in cultivation in the United States on July 1 as estimated by the Crop Reporting Board at only $28,024,000$ acres, which is $31.4 \%$ less than the acreage on July 11933 and $32.4 \%$ less than averaged five-year acreage (1928-32). This reduction is due mainly to the effect of the cotton control program of the Agricultural Adjustment Administration combined with the restricting influence of the Bankhead Act as those planters who did not sign contracts. The report in full is as follows:
The acreage of cotton under cultivation in the United States on July 1
is estimated by the Crop Reporting Board to be $28,024,000$ acres, which is $31.4 \%$ less than the acreage on July 11933 and $32.4 \%$ less than th average acreage for the five-year period 1928-32. A substantial reduction average acreage for the five-year period $1928-32$. A substantial reduction
in acreage was shown in all states with the exception of Arizona and
in California. For the major States the decrease in acreage from last year ranged from $25 \%$ in Georgia to $36 \%$ in Oklahoma. In the western par
of the cotton belt the 1934 acreage has been reduced proportionatel or the cotton bet the 1934 acreage has been reduced proportionately
more from the 1933 acreage than in the Eastern States. This is due to the fact that relatively high acceages were planted in 1933 in the western States, While in the eastern part of the belt in 1933 acreage was more in line with
usual acreage. The reduction in acreage is mainly due to the effect of the cotton acreage control program of the AAA combined with the restricting influence of the Bankhead Act on those planters who did not sign contracts. The acreage as estimated is the smallest acgreage planted to cotton
since 1905 . It is about $1,700,000$ acres below the acreage planted in since 1905 . It is about $1,700,000$ acres below the acreage planted in
1921 - the only other year since 1905 in which less than $30,000,000$ acres of cotton were planted.
TTe acreage of Pima Egyptian long staple cotton in Arizona was estimated at 29,000 acres, compared with 27,000 acres in 1933 acres, estmated acreage in cultivation on July 1 this year is $1,954,000$ No report on probable production will be made by the Board until Augus

$$
\text { COTTON REPORT AS OF JULY } 11934 .
$$

The Crop Reporting Board of the United States Department of Agriculture from the reports and data furnished by crop correspondents, field statisticians co-operating State Boards (or Departments) of Agriculture and agriculturai co
leges, makes the following estimate of cotton acreage in cultivation July leges, makes the following estimate of cotton acreage in cultivation July 1193
United States acreage in cultivation compared with last year, $68.6 \%$

| State. | $\begin{aligned} & \text { 10-year } \\ & \text { Abandonm't } \\ & 1924 \text {-1933. } \\ & \text { Per Cent. } \end{aligned}$ | Area in Cultitation. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $J u l y 11933$. Acres.a | July 11934. |  |
|  |  |  | Percentage of 1933. | Acres. |
| Virginia - - . | 1.7 | 76,000 |  | 57,000 |
| North Carolina..- | 1.2 | 1,320,000 | 74 | 977.000 $1.286,000$ |
| South Carolina.-- | 1.7 | 1,8855,000 | 75 | 1, $2,141,000$ |
| Florida. | 3.2 | 119,000 | 74 | 88,000 |
| Missouri. | 3.0 | 473,000 | 61 | 289,000 |
| Tennessee. | 1.4 | 1,152,000 | 66 | 760,000 |
| Alabama | 1.2 | 3,210,000 | 69 | 2,215,000 |
| Mississippi. | 1.2 | 3,820,000 | 69 | 2,636,000 |
| Louisiana. | 1.5 | 1,767,000 | 70 | 1,237,000 |
| Texas. | 3.1 | 16,050,000 | 68 | 10,914,000 |
| Oklahoma | 3.1 | 4,133,000 | 64 | 2,645,000 |
| Arkansas New Mexic | 2.0 6.2 | $3,548,000$ 129,000 | 65 75 | $2,306,000$ 97,000 |
| Arizona-b. | 0.6 | 140,000 | 94 | 132,000 |
| California | 1.6 | 223,000 | 101 | 225,000 |
| All other | 3.2 | 26,000 | 73 | 19,000 |
| United States... | 24 | 40,852,000 | 68.6 | 28,024,000 |
| Mexico).c. | 1.0 | 54,000 | 114 | 62,000 |

a In 1933 approximately $10,495,000$ acres were removed from cultivation under
contract with the Secretary of Agriculture b Including Pims cotton estimated at 29,000 acres this year compared with 27,000 acres in cultivation July 11933 . c Not included in California figures, nor in United States total

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 11 months ended June 30 1934 and 1933:

COTTONSEED RECEIVED, CRUSHED AND ON HAND (TONS).

| State. | Receivel at Mulls.* Aug. 1 to June 30. |  | Crushed <br> Aug. 1 to June 30. |  | On Hand at MillsJune 30 . |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1934. | 1933. | 1934. | 1933. | 1934. | 1933. |
| Alab | 277,168 | 263,820 | 203,523 | 261,526 | 26.609 | ,388 |
| Arizona | 37,325 | 27,683 | 37,443 | 34,588 | 93 | 193 |
| Arkansas | 308,896 | 362,608 | 321,047 | 342.829 | 3.839 | 27,587 |
| California | 88.126 | 53.083 | 89,143 | 53,790 | 1.910 | 4,548 |
| Georgia. | 370,357 | 352,858 | 348.430 | 337,160 | 33,418 | 25,875 |
| Louisiana | 136.800 | 180,642 | 133,627 | 180.250 | 5,751 | 2,730 |
| Mississippl | 468,664 | 5200097 | 444,865 | 508,394 | 35,536 | 36,000 |
| North Car | 232,051 372,248 | 237,254 349,857 | ${ }^{230,719}$ | ${ }_{355}^{238,936}$ | 1,837 | 2,977 34,322 |
| South Ca | 199,109 | 231,626 | 197,933 | 232,432 | 16,486 | 34,322 1,491 |
| Tennesse | 281,193 | 410,390 | 289,084 | 354,355 | 37,381 | 65,400 |
| Texas | 1,326,712 | 1,434,811 | 1,310,133 | 1,506,008 | 115,365 | 104,071 |
| All other | 66.297 | 56.954 | 65,890 | 57,328 | 449 | 41 |
| Uni |  |  |  |  | 280.470 |  |

* Includes seed destroyed at mills but not 220,938 tons and 300,024 tons on hand
Aug. 1, nor 55,302 tons and 55,888 tons reshipped for 1934 ana 1933, respectively. COTTONSEED PRODUCTS MANUFACTURED, SHIPPED OUT AND ON

| Item. | Season. | On Hand Aug. 1. | Produced Aug. 1 to June 30. | Shipped Out Avg. 1 to June 30. | On Hand June 30. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Crude oil, lbs. | 1933-34 | *51,269,417 | 1,268,994,519 | 1,274,703,281 | *45,044,637 |
|  | 1932-33 | 29,523,581 | $1.396,051,057$ | 1,375,041,485 | 63,611,207 |
| Reflned oll, lbs- | 1933-34 | a676,331,574 |  |  | a740,720,916 $739,406,141$ |
| Cake and meal, | 1933-34 | 628,160,874 | 1,215,843,179 | 1,827,866 | $739,406,141$ 176,178 |
| tons. | 1932-33 | 114,656 | 2,021,539 | 1,939,455 | 196,740 |
| Hulls, tons | 1933-34 | 76,686 | 1,079,016 | 1,112,095 | 43,607 |
|  | 1932-33 | 162,773 | 1,270,420 | 1,352,843 | 80,350 |
| Linters, running | 1933-34 | 70,786 | 780,132 | 742,289 | 108,629 |
|  | 1932-33 | 235,521 | 713,160 | 838,037 | 110,644 |
| Hull fiber, $500-$ | 1933-34 | 985 4.138 | 40,955 | 40,624 | 1,316 |
| Ib. bales.---- | 1932-33 | 4,138 3,216 | 18,263 | 19,127 | 3,274 |
| $\begin{aligned} & \text { Grabbot, motes, } \\ & \text { \&e.. 500-1b. } \\ & \text { bales. } \end{aligned}$ | 1932-33 | - 15,250 | 37,267 <br> 27,120 | 35,352 <br> 36,129 | 5,131 6,241 |

$a$ Includes $5,498,953$ and $4,439,073$ pounds held by refiners, brokers, agents,
and warchousemen at places other than retineries and manufacturing establishments and $12,642,917$ and $9,303,291$ pounds in transit to manufacturers of lard
substitute, oleomargarine, soap, \&c., Aug. 11933 and June 30 1934, respectively.

EXPORTS OF COTTONSEED PRODUCTS FOR TEN MONTHS ENDED MAY 31.

| Item. | 1934. | 1933. |
| :---: | :---: | :---: |
| Oil, crude, pounds | 14,353,028 | 32,676,801 |
| Oil, refined, pounds | 6,187,615 | 8,138,762 |
| Cake and meal, tons of 2,000 pounds Linters, running bales | 72,552 141,082 | 149,272 145,051 |

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 9, in full below:

TEXAS.
West Texas.
Abilene (Taylor County).-Scattered showers over this territory, good
rains at some places. Coiton still looking good. Don't see how it has rains at some places. Cotton still looking good, Don't see how it has
stood the dry weather as well as it has. If we get general rains by Aug. stood the dry weather as well a it has. Tis we get general rains by Aus.
1 , will make a good crop, and a wet August will make the staple good.
Lubbock (Lubbock County). Past week hot and dry except a few scattered showers. Won't benerit much. Need a general rain badly. Cotton not growing. Doesn't look like but one county on the Plains can make the
Government allotment, that is Lamb County. If we don't get rains soon,
won't make but very little, if anything, week was clear and hot. General
Ouanah (Harreman County. Past weat
state of cultivation is good and plant looks fairly healthy. Few scattered looms. Need rain.

North Texas. Clarksille (Red River County). - Progress this past week has been good.
Crop less than one week late. Plant average size, with little shedding,
blooming good, about 50\% making bolls. Scattering showers fell throughblooming good, about $50 \%$ making bolls. Scattering showers fell through-
out the county, but need more. Heat has checked weevils and fleas. out the county, but need more. Heat has checked
Think this county will make its quota of 20,500 bales.
Commerce (Hunt County, Crop in this and adjoining counties East and North is quite promising at this writing. Some farmers claim that judging by present indications they will make considerably more than the
Bankhead allotment. Very little heard about insects. Honey Grove (Fannin County), Cotton has not made as rapid progress
this past week as it has heretofore, this being due to the extremely hot dry this past week as it has heretofore, this being due to the extremely hot dry weather that has prevailed during it is beginning to tell, especially on the younger cotton; however, the crop as a whole is stion in the near future, prospects are still bright for a good crop.
Sherman (Grayson County) under the extreme hot dry weather, but if we is holding up fairly well county will not make more than the Government allotment of 27.000 bales against 52,000 bales past season. No insects, but the plant too small
to have big yield. to have big yield. Wand County). -Weather continues extremely hot and dry. Need ground-soaking rain. how

## Central Texas.

Brenham (Washinoton County). -Drouth and high temperatures continue. county against 35,000 last year. Do not think will reach quota of 19,000 , which is allowance, tax free. There are some fields of fairly good cotton which was planted early on good land, medium planted rather poor, and
ate stuff worthless, as is blooming on top and no size. Insects not doing much damage, but it is too dry for plant to make much progress
Cameron (Milan County). - Weather still hot and dry. Cotton beginning o show effects of drouth, Lots of complaints of shedding half grown bolls. Prospects at present 30,000 to 35,000 bales this county unless good rain Prospect
Hillsboro (Hill County).-Small area of county had scattered shower and the remainder of county needing rain. Plant small but putting on some fruit. Must have rain in order to hold it and mature bools properly. Lockhart (Caldwell County). -There is little change here. Temperatures
96 to 100 degrees every day. The old cotton is fairly well fruited and is 96 to 100 degrees every day. The old cotton is fairly well fruited and is and won't make much unless it gets it. Cotton will begin to move Aug. 1st to 10th,
San Marcos (Hays County). Cotton crop is still making good progress Plant is about two-thirds normal size. Some complaint of fleas. Expect first bale around Aug, 1.
Temple (Bell Count
Temple (Bell County).-Scattered showers ranging from light sprinkle to inch in few localities last Sunday did little if any good. Weather has
been hot all week-old cotton beginning to bloom near or at top. Younger cotton suffering for rain.
Waco (McLennan
Waco (McLennan Couinty).-Past week has brought this vicinity scattered
rains. Waco proper received over inch. Crawford in western part of rains. Waco proper received over inch. Crawford in western part of
territory received good rain, also parts of southern end of McLennan County. Mexia half-inch rain. Rain was beneficial and should guarantee fair crop. Other part of this locality did not get any
rain and is suffering severely. In our opinion, only the old cotton rain and is suffering severely, In our opinion, only the old cotton considerably. There have been reports of damage by fleas which are liable to stay with us until crop matures. General rain over entire vicinity
would do much good but farmers are unanimous in claiming that no rain would do much good but farmers are unanimous in claiming that no rain tory remain poor and very little hope for good or even fair yield.
Waxahachie (Ellis Countl). -Weather throughout past week hot a
Waxahachie (Ellis County). -Weather throughout past week hot and dry-
unfavorable for growth of plant. Older cotton holding own nicely but unfavorable for growth of plant. Older cotton holding own nicely but
young cotton wilting and showing little growth. More boll weevils report than this time last year-tho infestation not serious-general rain needed during coming week.

East Texas.
Timpson (Shelby County). - Two nice rains past week greatly improved
cotton crop and broke seven weeks drouth and indications at this time are cotton crop and broke seven weeks drouth and indications at this time are
for a yield equaling the Bankhead allotment. Fields are clean and no
indication of insects at this time-about 1,300 bales of old cotton in storage at Compress
Tyler (Smith County).- Cotton in this section made about average progress
this week and can stand several more weeks drouth without damage this week and can stand several more weeks drouth without damage Scattered showers fell over parts of county last night not enought however
to do any great amount of good. Weevils and fleas have been reported in
some sections of the county-not enough however to do any material damage.

## South Texas.

Corpus Christi (Nueces County).-Few bales have been ginned in this feres general ginning should be in full force by 16th of July and sure that this county will easily make its Government quota of 67.000 bales-weather

## OKLAHOMA.

Hugo (Choctaw County).-No rain except scattered showers. Very dry-
need good rain-plants too small-blooming slowly at top-prospects McAAlester (Pittsburg County). Weather has continued hot and dry.
Cotton on poorly cultivated land has stopped growing. A general rain would be very helpful. Weevils activity islowing down-cotton now would be ve holding a good percentage of fruit. Early cotton blooming
seems to beely late cotton still very small on account lack of moisture. This
freel

county ginned about 10,400 bales last season. With average weather
conditions expect Pittsburgh County to gin about 7,500 this year. ARKANSAS.
Ashdown (Little River County). Local showers first part of week followed
by light general rains Friday night, but we do not consider it best for old by light general rains Friday night, but we do not consider it best for old
cotton. Hot dry weather has checked weevil and hoppers-blooms are appearing in most fields this week but not freely. Late planted cotton report finding plenty grubs.
Little Rock (Pulaski County) Little Rock (Pullaski County). Weather has been about perfect for crop
in this section-hot dry weather has checked the weevil. Yester in this section-hot dry weather has checked the weevil. Yesterday a
rain of 1.05 was beneficial -blooms are plentiful-to-day's prospect would rain ofe that there would be no trouble in making the allotment.
inderianna
Marian Marianna (Lee County). ${ }^{\text {C Crop in this section has made good progress }}$
during past week. Plant is growing and fruiting nicely-however, some during past week. Plant is growing and fruiting nicely-however, some
signs of weevil on every farm which can cause much damage later. Scat-
tered rains last week but general rain needed for corn and hay cropstered rains last week but general rain needed for corn and hay crops-
cotton not suffering for rain. Newport (Jackson County).-Cotton crop in this district is in excellent
condition and is growing and fruiting rapily. Acreage is approximately condition and is growing and fruiting rapidly. Acreage is approximately
the same as was harvested after the plow of last year. Total number
of bales allowed this (Jackson) county by the Government is 23.600 and of bales allowed this (Jackson) county by the Government is 23,600 and
the present indication is for at least 30,000 bales. I think this condition
prevails over the entire State.

Weather Report by Telegraph.-Reports to us by telegraph this evening indicate that in general the weather continued unfavorable with temperatures too high and continued unfavorable with temperatures too high and
showers too widely scattered to be of material benefit to showers too widely scattered to be of material benefit to
Texas. In Oklahoma rain is needed. In Central and Eastern States progress has been mostly fair to good. Moderate rains have been rather general from the Mississippi Valley eastward, but the western portion of the cotton belt
has been mostly dry
Galveston, Tex-...
Amarillo. TTex-.
Austin To $\qquad$ Austin, Tex--.... Brenham, Tex--....
Brownsvilhe, Tex-
Corpus Ohristi, TexCorpus Christi,
Dallas, Tex-
Del Rio, Tex El Paso, TexHenrietta, Tex
Kerville, Tex
Lampasas, Tex
Longview, Tex Longview,
 Taylor Tex

## 塑

.

$$
1
$$

## 

年
Tamp
Savan
Atlan
Augus

## Augu Mac Char




## 

| $\begin{aligned} & \text { 15-16 } \\ & \text { inch. } \end{aligned}$ | $\underset{\substack{\text { longer \& } \\ \text { lon }}}{1}$ | markets designated by th Agriculture. | $e \mathrm{~S}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| . 13 | 36 | Middiling | on | Id. |
| ${ }^{13}$ | ${ }_{36}^{36}$ | Strict Good Midding -.. do | . 59 |  |
| . 13 | . 36 |  | . 37 | do |
| . 13 | 36 | Middlling --.-...-...--- do | Basis |  |
| . 11 | 31 | Strict Low Middiling.--- do | . 40 ott | Mid |
| 10 | 27 | Low Middling --i.....- do |  |  |
|  |  | *Strict Good ordinary ... do | 131 | do |
|  |  | Good M1ddling -........-. Extra Whit | . 48 on | do |
|  |  | Strict Middling ......--- do do | 43 | do |
|  |  | Striet Low Midaling....- do do |  | do |
|  |  | Low MIddiling .-...-.-. do do | 77 | do |
| 12 | 36 | Good M1dding - --- --- - |  |  |
| 10 | . 30 | Striet Middiling .......-- ${ }^{\text {Middiling }}$ do | Even |  |
|  |  | *Strict Low Midding.-. do | . 81 |  |
|  |  | *Low Mlddling - ${ }^{\text {Strict }}$ Good Mlding .... Yellow Ti | . 31 | do |
| $\begin{aligned} & 11 \\ & 11 \\ & 11 \end{aligned}$ | 2929 | Good Middling ........ do do | . 02 |  |
|  |  | Strict Middiling .-...--. ${ }^{\text {do }}$ do | 44 | do |
|  |  |  | . 81 | do |
|  |  | *Low Mldding .......- do do |  |  |
| 10 | 27 | Good Middiling......... Light Yellow St | stained.. 43 oft |  |
|  |  |  | do .-. 81 | do |
| 10 | 27 | Good Middiling --........- Yellow Statned | do $\quad-1.29$ ott |  |
|  |  | *Strlet Mlddiling........ do do dod | --.1.27 |  |
| 1010 |  |  | 1.70 |  |
|  | $\stackrel{27}{27}$ | Good Mading -........-. ${ }^{\text {Gray }}$ |  | do |
|  |  | *Atiddilng.... | 83 | do |
|  |  | *Good Middifng - . . . . . - Bluestained | 81 otf | do |
|  |  | * Strict Iddiling ......-- do do | 127 | do |


| $\begin{aligned} & \text { Staple Premlums } \\ & \text { 60\% of average of } \\ & \text { Bo or markets quoting } \\ & \text { for delverise on } \\ & \text { fulv 19 } 1934 \end{aligned}$ |  | Differences between grades established |  |
| :---: | :---: | :---: | :---: |
|  |  | for deliveries on contract July 191934 |  |
|  |  | are the average quotations of the ten markets designated by the Secretary of |  |
| $\begin{aligned} & 15-16 \\ & \text { inch } \end{aligned}$ | 1-Inch \& |  |  |
| . 13 | 36 |  |  |
| .13.13.13 |  |  |  |
|  | ${ }_{36}^{36}$ |  |  |
| . 13 |  |  |  |
|  | 36 | Middling |  |
| .11 .10 | 31 |  |  |
|  | 27 |  |  |
|  |  | *Strict Good Ordinary .: do |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  | Strict Low Midaling...-.Low Mddingdo do do do |  |
| ${ }_{12}^{12}$ | 36 | Good M1ddiling -.........-. Spotted.. |  |
|  |  |  |  |
| 10 | ${ }_{30}$ |  | do |
|  |  | *Strict Low Middling.-- do -----......... 81 |  |
|  |  | Strict Good Midaling .-. Yellow Tinged. |  |
|  |  |  |  |
|  | ${ }_{27}^{29}$ |  |  |
|  |  |  |  |
|  |  | ${ }^{*}$ Low Mldding .......- ${ }^{\text {a }}$ do do do - |  |
| 10 | 27 |  |  |
|  |  | *Striet Middling .-...... do do do ... . 81 |  |
|  | 27 |  |  |
| 10 |  | Good Middiling.......... Yellow Statined........ 80 or | do |
|  |  | *Middiling .............- do do |  |
| 1010 | ${ }_{27}^{27}$ |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  | do |
|  |  |  | do |$\stackrel{1}{10}$

[^11]The following statement we have also received by telegraph, showing the height of rivers at the points named at 8 a. m. of the dates given:

New Orleans_--.-.-- Above zero of gauge-Mashville---.-.-.----- Above zero of gaugeShreveport -.-.-.-.-.-A Above zero of gauge-

| July 131934. | July 141933 |
| :---: | :---: |
| Feee. | Feet. |
| 1.2 | 12.8 |
| 3.9 | 11.2 |
| 9.6 | 9.0 |
| 3.7 | 4.7 |
| 4.0 | 15.1 |

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.

Week

| Receipts at Ports. | Stocks at Interior Towns. | Receipts from Plantations |
| :--- | :--- | :--- | :--- |

 \begin{tabular}{r}
\hline AprlI <br>
$13 .-$ <br>
$20 .-$ <br>
$27 .-$ <br>
May <br>
$4 .-$ <br>
$11 .-$ <br>
$18 .-$ <br>
$25 .-$ <br>
June <br>
1. <br>
8. <br>
$15-$ <br>
$22-$ <br>
$29 .-$ <br>
July <br>
$6 .-$ <br>
13

 

70,948 \& 56,769 \& 62,040 \& $1,581,871$ \& $1,806,896$ \& $1,781,096$ \& 32.699 \& 24,435 \& 30,304 <br>
74,294 \& 80,344 \& 76,159 \& $1,546,878$ \& $1,772,695$ \& $1,747,767$ \& 39,301 \& 46,143 \& 42,830

 

74,294 \& 80,344 \& 76,159 \& $1,546,878$ \& $1,772,695$ \& $1,747,767$ \& 39,301 \& 46,143 \& 42,830 <br>
79,174 \& 92,386 \& 88,624 \& $1,506,117$ \& $1,739,038$ \& $1,710,830$ \& 38,413 \& 58,729 \& 49,687

 

75,235 \& 90,027 \& 53,102 \& $1,467,685$ \& $1,709,661$ \& $1,664,135$ \& 36,803 \& 60,650 <br>
46,544 \& 101,074 \& 62,170 \& 1,436 \& 669 \& $1,672,791$ \& $1,622,896$ \& 15,228 <br>
\hline 64,204 \& 20,931
\end{tabular}

 \begin{tabular}{|l|l|l|l|l|r|r}
33,148 \& 88,978 \& 64,258 \& $1,351,401$ \& $1,521,2261,526,180$ \& 6,280 \& 43,245 <br>
34,716 <br>
34,989 \& 86,064 \& $30,591,312,579$ \& $1,48,2011,497,915$ \& Ni1 \& 43,046 \& 2,326 <br>
34,833 \& 72,682 \& 24,783 \& $1,284,177$ \& $1,442,027$ \& $1,476,605$ \& 6,431 <br>
436,501 \& 3,473 <br>
47,623 \& 60,353 \& 40,793 \& $1,262,078$ \& $1,392,6031,450,054$ \& 25,524 \& 10,929 <br>
59 \& 14,242

 

July \& 50,199 \& 80,277 \& 34,435 \& $1,222,383$ \& $1,310,456$ \& $1,409,172$ \& 35,853 \& 47,049 \& 13,044 <br>
$13 .-$ \& 34,622 \& 82,935 \& 31,295 \& $1,203,87311,283,3111,388,864$ \& 16,112 \& 55,790 \& 10,987 <br>
\hline
\end{tabular}

The above statement shows: (1) That the total receipts from the plantations since Aug. 11933 are 7,243,795 bales; in 1932-33 were $8,445,139$ bales and in 1931-32 were 10,190,781 bales. (2) That, although the receipts at the outports the past week were 34,622 bales, the actual movement from plantations was 16,112 bales, stock at interior towns having decreased 18,510 bales during the week. Last year receipts from the plantations for the week were 55,790 bales and for 1932 they were 10,987 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. | 1933-34. |  | 1932-33. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Season. | Week. | Season. |
| Visible supply July | 7.263,292 | h | 8,201,505 | h |
| American in sight to Juiy 13 | $12 \overline{9} 9$ | h | 160.13 | h |
| Bombay receipts to July $12-$ | 39,00 | h | 53,0 | h |
| Other India ship 'ts to July $12.1{ }^{\text {O }}$ | 28,000 | h | 23,000 |  |
| Other supply to July 11 * _--- $^{\text {- }}$ | 8,000 | h | 9,000 | h |
| Total supply | 7,466,049 | h | 8,446,843 | h |
| Visible supply July 13.- | 7,139,657 | h | 8,038,118 | h |
| Total takings to July 13 Of which American. | $\begin{aligned} & 326,392 \\ & 200,592 \end{aligned}$ | h h | $\begin{aligned} & 408,725 \\ & 324,525 \\ & 30 \end{aligned}$ | h |
| Of which other |  |  |  |  |

Shipping News.-As shown on a previous page, the exports of cotton from the United States the past week have reached 54,598 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:
HOUSTON-To OSlo-July 5-Toledo, 26
To Gotnenburg-July ${ }^{5}$-Toledo,
To Copenhagen-July 5 -Toledo
To Gdnyia-July 5 Toledo, 1,769
To Genoa-July 7 - Nicolo Oddero, 2,098-

GALVESTON-To Japan-July 6-New Westminster City-2 To China-July $6-$ New Westminster City, $2,950 . .$. To Gothenburg-July 7- Toledo, 250
To Gdyia-July 7 TVOledo, 1,42

NEW ORLEANS-To Havre-July 3-City of Omaha, 225

To Bremen-July 3 -Nemaha, 1,789 -
To Venice-July 9 -Endicott, 350
To Venice-July 9-Endicott, 350 - Mongoia, 2, $40 \overline{0}-$
To Genoa-July
To Genoa-July 9-Endicott, 100
To Naples-July 9 -Endicott, 3
To Naples-July 9 -Endicott,
To Naples-July 9-Endicott, ${ }^{14}$ -
To Dunkirk-July 9- Vasahoim, 450
To Gothenburg-July 9-Vasaholm,
To Gothenburg-July 9-Vasaholm,
To Gdynia-July 9 Vasaholm, 1,750
To Rotterdam-July $9-$ Palatia, 100
To Rotterdam-July 9 - Palatia, 100 --
To Suena Ventura-July 7 Metapan,
To Manchester-July 9 - Author, 5,409
To Japan-July 11 -Buenos Aires Maru, 3,41
To Havre-June 29 Arizpa, 40 Jongioia, 30 - 30 - Hastings, 200
To Gdynia-July
To Abo-July 2
To Hamburg-Jul

To Hamburg-July 4-Topa Topa, 689


| $\begin{gathered} \text { July } 7 \\ \text { July } \\ \text { July } \end{gathered}$ | Sat. |  | Mon. |  | Tues. |  | Wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\overline{12.0012 .0012 .15 \quad 4.0012 .15 \quad 4.0012 .15 \quad 4.0012 .15 \quad 4.0012 .15 \quad 4.00}$ p.m.p.m.p.m.p.m.p.m.p. m. D. m.p. m.p. m.p.m.p.m.p.m. |  |  |  |  |  |  |  |  |  |  |  |
| New Contract. | d. | 6 |  | 6. |  |  |  |  |  |  |  |  |
| July (1934) |  | ${ }_{6.29}^{6.38}$ | 6.43 | 6.60 6.52 | 6.65 | ${ }_{6.65}^{6.65}$ | ${ }_{6.61}^{6.69}$ |  |  |  |  |  |
| Decembe |  | 6.24 | 6.29 | 6.47 | ${ }_{6.52}$ | ${ }_{6.52}$ |  |  |  |  |  |  |
| January (1935) |  | 6.24 | 6.30 | 6.47 | 6.52 | 6.52 |  | 6.68 |  |  | 6.65 | 6. |
| ${ }_{\text {May }}^{\text {March }}$ |  | 6.25 | 6.30 | ${ }_{6}^{6.48}$ | 6.53 | ${ }_{6}^{6.53}$ | 6.57 | 6.68 | 6.71 | ${ }_{6}^{6.64}$ | 6.66 | 6. |
| ${ }_{\text {July }}$ |  | 6.23 |  | 6.45 |  |  |  |  |  | 6.62 |  | ${ }_{6.7}^{6.7}$ |
| , |  | 6.20 |  | 6.4 |  | ${ }_{6}^{6.4}$ |  | 6.6 |  | ${ }_{6}^{6.5}$ |  | 6.65 |
| Decemb |  | 6.20 |  | 6.42 |  |  |  | 6.6 |  | 6.58 |  | 6.6 |
| J anuary (1936) |  | 6.20 |  | 6.42 |  | 6.48 |  | 6.6 |  | 6.58 |  | 6.65 |
|  |  |  |  | 6.43 |  |  |  | 6.64 |  |  |  |  |

## BREADSTUFFS

Friday Night, July 131934.
Flour was in rather better demand for a time, especially when grains were active, but of late the buying subsided. Prices were higher in sympathy with wheat.

Wheat prices covered a narrow range on the 7 th inst. and closed at net declines of $1 / 4$ to $1 / 2$ c. There was less disposition to make new commitments, but the demand was enough to take care of the light offerings. Commission houses bought on reports of frost in Canada and an increase in the demand for cash wheat from outside mills. The premium on Kansas City cash wheat was the highest in several years. With the Government report due next Tuesday, traders were inclined to go slow. There was a good milling demand. There were some rains in the spring wheat belt and in the American Northwest and temperatures were lower. The forecast was for generally fair and cooler weather. Liverpool was quiet and unchanged to $1 / 8 \mathrm{~d}$. higher. Winnipeg ended $1 / 4$ to $3 / 8 \mathrm{c}$. lower, with export demand slow. It was rather cold in Canada and frost was reported in Manitoba and Saskatchewan. On the 9 th inst. prices ended $11 / 2$ to $21 / 4 \mathrm{c}$. lower under heavy hedge selling. Lower cash wheat premiums in Kansas City discouraged buying. The movement of wheat in the Southwest favored by good threshing weather was larger than expected. Cash wheat was $1 / 2$ to 1c. lower. Scattered showers fell in Western Canada and the American Northwest, but there was little moisture elsewhere. Winnipeg ended $3 / 8 \mathrm{c}$. to $1 / 2 \mathrm{c}$. lower with only a moderate export demand. Liverpool, however, was $1 / 8 \mathrm{~d}$. to $1 / 4 \mathrm{~d}$. higher, with milling demand better and world shipments light.

On the 10th inst. prices advanced $3 / 4$ to $11 / 4 \mathrm{c}$. on buying in anticipation of a bullish Government crop forecast. There was a good demand from Eastern interests stimulated by the announcement from Washington that the Agricultural Adjustment Administration would continue its acreage reduction program during the present crop year providing other exporting countries curtailed production. Hedge selling was comparatively light and was readily absorbed. European crop news was very unfavorable and cables were stronger. There was a sharp reduction in the movement of new wheat in the Southwest and one crop authority said that the peak of receipts will be reached somewhat earlier than in former years due to the early harvest. The Government report issued after the close was bullish on all grains. It forecast the crop as of July 1 at only $483,662,000$ bushels, against $427,553,000$ bushels in 1893, 527,978,000 last year and an average of $886,359,000$ in the period 19271931. This is the lowest estimate since 1893 and was ascribed to the severe drouth and the acreage reduction program of the AAA. The acreage to all wheat was placed at $43,996,000$, and the condition on July 1 was $52.4 \%$ of normal. Stocks on farms were $60,995,000$ bushels, or $11.6 \%$ of last year's crop. Winter wheat acreage for harvest was $32,485,000$; condition, $57.2 \%$ of normal; indicated production, $394,268,000$ bushels. Spring wheat acreage, 11,511,000 acres; condition, $38.4 \%$ of normal; indicated production $89,394,000$ bushels. On the 11th inst. prices advanced 5 c. , the limit allowed for one day's trading, on a wave of buying owing to the sensationally bullish crop report issued by the Government after the close on the 10 th inst. There was an overnight accumulation of buying orders from all parts of the country and prices rose sharply immediately after the opening, and except for a slight reaction under profit-taking, sales and light hedge selling, the maximum advance was maintained all day. Many buying orders were unfilled at the close and were diverted to Winnipeg, where prices rose sharply toward the close after being rather easier earlier in the day. Bulls were encouraged by the willingness of cash wheat buyers to follow the advance and pay a premium wheat buyers to follow the advance and pay a premium
for cash grain. Receivers booked 830,000 bushels to arrive. Kansas City was $47 / 8$ to 5 c . higher, Minneapolis 5 c . higher and Winnipeg was up $63 / 8$ to $61 / 2$ c. Liverpool was $13 / 4 \mathrm{~d}$. to 2 d . higher.

On the 12 th inst., after advanving as much as 3 c . in the early trading, prices reacted sharply later on to end with net gains of $5 / 8$ to $13 / 8 \mathrm{c}$. The reaction was ascribed to the weakness of Winnipeg and Liverpool and the sharp break in corn. An accumulation of buying orders from the previous day caused the early advance. Other depressing influences were the heavy bookings of wheat to arrive and a bearish Canadian Government report. Nat C. Murray interpreted the figures as forecasting about $340,000,000$ bush-
els of spring wheat in the three Northwest Provinces and about $350,000,000$ bushels for all wheat in all Canada. Last year the final yield in the Western Provinces was $251,000,000$ bushels, and in all Canada $270,000,000$ bushels. Bookings to arrive totaled 620,000 bushels against 830,000 bushels on the previous day. There was a further decrease in the movement in the Southwest. No moisture of importance was reported in the belt, and temperatures were rising in the Southwest.

To-day prices advanced under a good speculative demand and ended with net gains of $27 / 8$ to 3 c . The strength of corn was also an influential factor in the advance. Early prices were lower, owing to rains on both sides of the Canadian border. December reached the dollar mark. Bullish crop news from Europe stimulated buying. Selling increased on the advance, but prices closed near the top for the day. Final prices are 7 to $81 / \mathrm{sc}$. above those of a eek ago.
daily closing prices of wheat in new york. No. 2 red $\qquad$ DAILY CLOSING PRICES OF $\begin{array}{llll}\text { Sar. Mon. Tues. Wed. Thurs. Fri. } \\ 1031 / 4104 . & 1091 / 8 & 1051 / 8 & 1081 / 2\end{array}$ July
Jupt
Sept
July $-\quad-$
September-
December
Jullo $)$ -
September-
DecemberWhEAT FUTURES IN CHICAGO.
Sat. Mon. Tues. Wed. Thurs. Fri.

September
December

 daily closing priges of wheat futures in winnipeg. July--
October
Decemb

Indian Cor Indian Corn in rather lower on the 7 th inst. Good rains in parts of Iowa and Illinois and generally favorable weather conditions in other sections of the belt induced selling. On the 9th inst. prices ended $11 / 4$ to $11 / 2$ c. lower. Selling was too much for the market to absorb. It was prompted by very favorable weather. The visible supply showed a decrease of $1,038,000$ bushels, but it had little effect. On the 10th inst. prices rose 1 to $11 / 8$ c. on a good demand stimulated by bullish crop reports. Numerous reports of crop firing were received from Nebraska. The production was indicated by the Government at $2,113,137,000$ bushels, against $2,343,883,000$ in 1933. The condition was placed at $71.8 \%$ of normal. Stocks on farms were $470,355,000$ bushels, or $23.2 \%$ of last year's crop. On the 11th inst. prices advanced the limit of $4 c$. allowed for one day's trading. The maximum rise was attained early in the session and it was difficult to execute buying orders. Trading was heavy. There was some selling as a result of favorable crop reports from Iowa and Illinois, but offerings were quickly absorbed. One report said that the crop was making excellent progress in Iowa and the Department of Agriculture stated that headway was being made in the fight to lessen the damage by chinch bug in Illinois.

On the 12 th inst. prices closed $13 / 4$ to $27 / 8$ c. lower, under general liquidation and hedge selling induced by favorable weather over the belt and a more liberal movement from the country. Eastern interests were buying late in the day, and this brought about some recovery. To-day prices ended $7 / 8$ to $15 / \mathrm{c}$ c. higher, on buying stimulated by bullish erop reports. Temperatures were very high west of the Missouri River, and corn tassels were said to be turning white in some sections. Final prices are $13 / 1$ to $2 \frac{3}{4} \mathrm{c}$. higher than a week ago.

DAILY CLOSING PRICES OF CORN IN NEW YORK.
No. 2 yellow $\qquad$
DAILY CLOSING PRICES OF

## $\xrightarrow{\text { July }}$ (New)-

## December-

 Se
July
Septe

Oats for the most part followed the trend of wheat and prices on the 7 th inst. ended unchanged to $1 / 2 \mathrm{c}$. lower. Little attention was given to reports that three more cargoes of Argentine oats were on their way to this country. On the 9 th inst. in relatively light trading prices ended $11 / 8 \mathrm{c}$. lower to $1 / 4 \mathrm{c}$. higher, with July showing the most strength. On the 10 th inst. prices ended $3 / 8 \mathrm{c}$. lower to $3 / 4 \mathrm{c}$. higher with Sept. showing the most strength. There was considerable switching from July to later deliveries. The government forecast of $567,839,000$ bushels as of July 1st compares with $731,524,000$ in 1933 and a five year average of $1,186,-$ 956,000 . The indicated crop is $40 \%$ of normal. The acreage to be harvested was estimated at $33,348,000$ acres which is $90.9 \%$ of last year's low acreage and the lowest since 1905. On the 11 th inst. prices advanced 4 c . under a good demand stimulated by the previous day's bullish government report. The volume of trading was relatively small but offerings were readily absorbed.
On the 12 th inst. prices closed $11 / 4$ to $11 / 2 \mathrm{c}$. lower, under general liquidation influenced by the weakness in other grain. It was a quiet and narrow affair. To-day prices ended $3 / 8$ to $7 / 8 \mathrm{c}$. higher, in sympathy with wheat and corn. Final prices show a rise for the week of $17 / 8$ to 2 c.

DAILY CLOSING PRICES OF OATS IN NEW YORK.
No. 2 white.
$\begin{array}{lllll}\text { Sat. Mon. } & \text { Tues. } & \text { Wed. Thurs. } & \text { Fri. } \\ 541 / 2 & 53 i / 4 & 541 / 4 & 571 / 4 & 571 / 2\end{array}$ daily closing prices of oats Futures in Chicago. $\stackrel{\text { (New)- }}{\text { September_- }}$ December
(Old)
July -
Sember-
December-




 DAILY CLOSING PRICES OF OATS FUTURES IN WINNIIPEG. July
October $\qquad$

Rye was quiet. On the 7th inst. prices closed unchanged following closely the fluctuations in other grain. On the 9 th inst. prices declined $3 / 4$ to 1 c . in sympathy with wheat Demand was slow. On the 10th inst. rye got its strength from wheat and ended $3 / 4$ to $11 / 8 \mathrm{c}$. higher. Shorts covered and commission houses bought in anticipation of a bullish government report to be issued after the close. The acreage was estimated by the Government at $2,260,000$ acres, the lowest in 22 years. The crop is put at $17,194,000$ bushels as against the short crop of $21,236,000$ last year and a five-year average 1927-31 of $40,950,000$ bushels. The yield was estimated at 7.6 bushels per acre, which is the lowest on record. About $44 \%$ of the crop will be required for seed it was said. On the 11th inst. prices like those in other grains were influenced by the very bullish Government report and rose the maximum limit of 5 c . where it ended. Demand was broad and offerings light

On the 12 th inst. prices closed $13 / 8$ to $17 / 8 \mathrm{c}$. lower, in response to the decline in wheat. Early prices advanced 1c. on a good demand from commission houses, but the late reaction in wheat influenced selling. To-day prices ended $11 / 2$ to $31 / 2 \mathrm{c}$. higher, in response to the advance in other grain. Final prices show a rise for the week of $41 / 4$ to $63 / 4 \mathrm{c}$
DAILY CLOSINY PRICES OF RYE FUTURES IN CHICAGO.
$\stackrel{(N e w)}{\text { September }}$


July - ...-
September
December
 Scason's High and When Made. Season's Low and When Made.
 DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG. July
 DAILY CLOSING PRICES OF BARLEY FUTURES IN CHICAGO.
 July -- $\qquad$
 DAILY OLOSING PRIOES OF BARLEY FUTURES IN WINNIPEG. July
Septer $\qquad$

Closing quotations were as follows:

| GRAIN. |  |  |
| :---: | :---: | :---: |
| Wheat, New York- | Oats, New York |  |
| No. 2 red, c.i.f., domestic $-1081 / 2$ | No. 2 white | $571 / 2$ |
| Manitoba No. 1, f.o.b. N. Y- $901 / 2$ | No. 3 white ${ }^{\text {d }}$ | 561/2 |
| Corn, New York- | Chicago, No. 2 | $711 / 2$ |
| No. 2 yellow, all rail------- 7434 | Barley- |  |
| No. 3 yellow, all rail ------- 7414 | N. Y., $471 / 2$ lbs.malting Chicago, cash | $\begin{array}{r} 713 / 8 \\ 56-94 \end{array}$ |
| FLOUR. |  |  |
| Spring pats.,high protein \$7.30@7.60 | Rye flour patents.---- | .25@5.50 |
| Spring patents .-.-----6.95@7.20 | Seminola, bbl., Nos. 1-3-9 | .90@10.20 |
| Clears, first spring -----6.50@6.75 | Oats good | 2,85 |
| Soft winter straights.-.-6.00@6.40 | Corn flour | 0 |
| Hard winter straights.-- 6.50 @ 6.75 | Barley goods- |  |
| Hard winter patents.---6.75@7.00 |  | $\stackrel{3.60}{5.45} 5$ |
| Hard winter clears.----- 6.15 (9)6.45 | Fancy pearl, Nos.2,4\&7 | 5.45 @ 5.65 |

The destination of these exports for the week and since July 11934 is as below:

| Exports for Week and Since July 1 to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Week } \\ & \text { July } 7 \\ & 1934 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1934 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { July } 7 \\ & 1934 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Suet } 1 \\ & 1934 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { Julu/ } 7 \\ & 1934 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Jull } 1 \\ & 1933 . \end{aligned}$ |
| United Kingdom. | Barrels. | Barrels. 19,356 | Bushels. $468,000$ | Bushels. 468,000 | Bushels. | Bushels. |
| Continent .-....- | 11,253 | 11,253 | 610,000 | 610,000 |  |  |
| So. \& Cent Amer- | 1,000 | 1,000 | 5,000 | 5,000 |  |  |
| West Indies.....- | 9,000 | 9,000 |  |  |  |  |
| Brit. No. Am, Col. Other countries... | 1,000 1,000 | 1,000 1,000 |  |  |  |  |
| Total 1934 |  |  | 1,083,000 | 1,083,000 |  |  |
| Total 1933... | 152,835 | 152,835 | 1,605,000 | 1,605,000 |  | -..- |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, July 7, were as follows:


| Wheat, | Corn. | Oats, | e, |
| :---: | :---: | :---: | :---: |
|  | bush. | ${ }_{\text {coush }}^{\text {Sush. }}$ | , |
| 66,000 | 161,000 | 104,000 | 3,000 |
| 96,000 | 102,000 | 21000 | 74,000 |
| 293,000 | 28,000 | 11,0 | *173,000 |
| 125,000 | 11,000 |  |  |

Barley,
bush.
60,000
9,000
1
to have been only moderate improvement in recent weeks. Parts of Louisi-
ana and Mississippi suffered from the tropical storm of June. As a result average or better are in the far Northwest and a diagonal strip stretching average or better are in the far Northwest and a diagonal strip stre
from Maine into orortheastern Texas, and including most or Now En
New Jersey, Virginia, Tennessee and portions of adjoining States. While much depends on growing conditions during the remainder of the season and on the production of cotton, which has not yet been officially recent year and about $13 \%$ below the average during the last 13 y yars.
Due to acreage reduction programs and to losses from drouth, the totai acreage or field crops harvested will probably be the lowest in 25 years.
The wheat, oats, barley, rye and flax crops are each expected to be the
smallest harvested in this country in 30 years and the corncto is expected smallest harvested in this, coun antry in 30 crops are each expected to be the
to thate born crop is expected
to be the smallest in that period with the exeption or the crop of 1930 . Hay production is expected to be $22 \%$ lower than in any previous season durngethe 15-year period for which comparable estimates are available
and pastures are far poorer than at this date in any of the last 50 years.
Wheat. Total wheat production in the United States in 1934 is forecast at $483,662,000$ bushels, as compared with $527,978,000$ bushels produced
in 11333744,076000 bushels in 1932 and the 5 -year ( $1927-31$ ) average
production of 886,359 . Winter wheat production is forecast at $394,268,000$ bushels, a slight
decrease from that shown in the June report. This figure compares with a decrease from that shown in the June report. This figure comparares with a
production of $35,608,000$ bushels in 1933 and the 5 -year (1927-1931) averace of $632,061,000$ bushels. Acreage of winter wheat remaining for harvest is estimated to be $32,485,000$ acres, whic
the areage indicated on May 1 since May 1 c
donment has occurred in the great plains states. Production of spring wheat is forecast at $89,394,000$ bushels as com-
pared with a producton of $176,370,000$ bushels in 1933 and the 5 -year
average of $254,298,000$ bushels. The preliminary estimate of acreage of all spring wheat for harvest in
1934 is $11.51,000$ acres. The acreage harvested last year was $19,072,000$ acres and the 5 -year average was $20,338,000$ acres. The very small acreage reduced eedings below intentions and caused abandonment of a large proportion of the acreage seeded.
Condition op spring wheat on July 1 was
 low being $52.1 \%$ on July 11933 . Weather conditions during June were
more favorable than those which prevailed earlier in the season, but the crop was arieady daamaged beyond revecover before general rains occurred.
production of hard red winter wheat is forecast at 203, 669,000 bushels; Production or hard red winter wheat is forecast at $203,669,000$ bushels;
soft red winter wheat, $153,43,000$ bushels, hard red spring wheat, 56. .
681,000 bushels; durum wheat, $7,148,000$ bushels; white wheat, $25,565,000$
bushels. bushels.
Oats.- The acreage of oats to be harvested for grain is estimated at
$33,348.000$ acres, which is $90.9 \%$ of last year's low oats acreage and the $33,348,00$ acres, which is $90.9 \%$ of last year's low oats acreage and the
lowest since 1900 . In the West North Contral States a considerabele acre
age has been abandoned becuise of drouth and chinch bug damage or will age has been abandoned because of drouth and chinch bug damage, or will
be pastured or cut for hayy. The July 1 condition of $40 \%$ is the lowest of
record, and compares with $49.3 \%$ in record, and compares with $49.3 \%$ in 1933 and the 10 -vear average 1922
1931 or $79.5 \%$. The indicated yield per acre of 17.0 bushels is 2.9 bushels
lower than 1933 , and 60 busher lower than 1933, ane 6.0 bushels. lower than any other season during the
lower
past 44 years. Production is forecast at 567839,000 bushels compared
 with $731,524,000$ bushels in 1933, and the 5 -year average production
(1927-1931) of $1,186,960,000$ bushels.
Corn.-Corn procuction for all puposes in the United States in 1934
is indicated at $2,113,137,000$ bushels by the July 1 condition. Production

 Most of the decreased production occurred in the Corn Belt where acreage lower than average. Indicated production in the North Central States
is $1,490,634,000$ bushels, compared with $1.694,982,000$ bushels in 1933 and
 $92,526,000$ acres, $9.6 \%$ less than the $102,397,000$ acres estimated for 1933 . States the $54,290,000$ acrees in 1934 is $15.0 \%$ less than the 1933 acceage or
$63,839,000$. The United States condition of $71.8 \%$ compares with the
 The yield per
average vield i
25.7 bushels.
25.7 bushels. Because of drouth in the principal producing States the acreage cre is expected to be the lowest on record. Production is forecast at 125. acce is expected to be the lest on record. Production is forecast at 125 .-
15,000 bushels, compared with the short crop of nearly $157,000,000$ bushels
last year and a 5 -year average of $270,444,000$ bushels ast year and a 5 -year average of $270,444,000$ bushels.
Rye. The acreage of rye that will be harvested
Rye.- The acreage or rye that will be harested for grain is now esti-
mated at $2,260,000$ acres, which would be the lowest in 22 years. The yield matectimated at 7.6 bushels per acre, by far the lowest on record. The
is estime
area remaining for havest declined nearly 700,000 acres since May, due almost entirely to drouth in the Dakotas, Nebraska, Minnesota and Wis
consin, where a large acreage failed or was cut for hay. The crop is now consin, where a arte acreage faned or was cut ror hay. The cr 17 is is now

 Flaxseed. The acreage of flaxseed for harvest is estimated at $1,133,000$
acres, which is 88.1 or of the 1,2866000 acrest harvested in 1933 and the smallacres, which is 88.10 or the condition on July 1 was $47.9 \%$. which is the the
est acceage since 192. The
lowest July 1 condition on record and indicates a production of $5,599,000$ bushels.
Hops.
Hops. - After many years of restriction, the acreage of hops is about compared with 28,000 acres in 1933 and an average of only 23.200 acres
for the five years, $1927-1931$. Indications of production in 1934 are, howver, somewhat disappointing due to adverse weather conditions. The and more mildew than usual in Orezon. Forecast production is only 980 and more mer acre or a total crop of $31,559,000$ pounds compared with $39,-$
pounds
50000 pound harvested in 133 and an average of $29,300,000$ pounds
 California is expected to harvest only 105,000 acres and the South (Arkansas,
Louisiana and Texas) about 632, O00 acres. The tota rice crop or the country is estimated at 3 4,969,000 bushels, which would be silghty smailer
than any rice crop since 195.5 Last year $35,619,000$ bushels were produced
and during the previous five years production averaged $42,848,000$ bushels per year. Production of hay with average weather during the rest of the It has been reduced not only by the direct effect of the drouth in the North and West, but also by the necessity of using large acceages of hay lands for pasture when the usual pastures failed. This reduction is being partially
offset by the cutting of oats and other small grains for hay and, where possible, by the planting of a lange actereage of soybeans, miillet and other

 acres, and in 1931 , the year of lowest production in this period, $73,708,000$
tons were produced on $66,389,000$ acres. As very little old hay from the 1933 crop ps left on farms and a considerable quantity of the 1934 crop has in many years. Where the acreage of corn and small grains is large in proportion to livestock numbers, succh fodder, stover and straw as is available will be extensively substituted for hay this season; but where such sub-
stitutes are also scarce the shortage of hay will be a serious factor in the feeding problem next winter.
Pastures.-While pasturez have greened up quite generally, they were so badly hurt during May and so retarded by hot weather ant inadequate
rainfall during June that on July 1 the condition, as reportei by crop correspondents, averaged only $48.9 \%$ of normal. The lowest averages reported on condition on July 1 in previous years. were 60.5 in 1933 and
67.2 in 1911 and 69.9 in 1883 . Pastures improvel during June in the worst and parts of New En poor in practically the whole area extending from western Now York and
Pennsylvania southwestward through Texas to the Pacific Coast in the

South, and weatward to the Rockies in the North. Sixteen States in this
area report the lowest July 1 condition of pastures on record. In some areas pastures were making no growth at all on July 1, and in most of the
country pastures will not reach their usual carrying capacity again this season.
Peanuts. -The acreage of peanuts alone was increased $12 \%$ this year
over last, increases of $50 \%$ being shown for Oklahoma, $25 \%$ in Virginia

 ested for the nuts is yet to be deterrined by the growers.
Dry Beans. Bean acreage was increased $4 \%$ this Year, the most im-
tim
tortant change being an increase of about $15 \%$ in limas in California. portant change being an increase of about 15\% in limas in California.
The growing ondition of the crop is considerably below average the U.
average being
 Apples. The July 1 condition of the apple crop is estimated at $44.9 \%$
Thormal; the lowest July 1 condition on record with the exception of 1907 of normal, the lowest July 1 condition on record with the exception of 1907
and 1921 The condition recorded for July 1933 was $56.6 \%$ and the
10-year ( $1922-1931$ ) average is 61.2 . The decline of 3.8 points during une was less than usual. The July 1 foreoast of total apple production
s $112.011,000$ bushels, compared with the estimated 1933 production of 42,981,000 bushels (revised), with $140,775,000$ bushels produced in 1932
and with the 5 -year (1927-1931) average of $156,303,000$ bushels.
The decline in condition during Tine was The decline in condition during June was greatest in States where drouth
onditions have been extraordinarily severe. Except where moisture deonditions have been extraordinarily severe. Except where moisture de-
ficiency has been pronounced, the fruit has developed well and indications
are that the light and scattered crop will be of good quality The The dryness has permitted good control or scoab, aphis and insect anality disease dryness damage hio, Virginia and the Western apple States, and worm damage in Washdevelopment in Coiorado, Idaho and the Western Coast States
Peaches of usual Peaches.-The forecast of the total peach crop as of July 1 was prac-
tically the same as that of June 1 . Condition on July 1 was estimated at
 (1922-1931) average condition. Total United States peach production is
(orecast at 48,720.000 bushels and is over $8 \%$ larger than the 1933 crop
(revised to $44,942,000$ bushels) and almost $15 \%$ larger than the production of 1932 . It is, however about $16 \%$ less than the average crop for the
preceding 5 years (1927-1931). The July 1 forecast for the 10 Southern
Stated is hree times as large es the very short crop about $20 \%$ smaller than the 1931 crop. Moisture deficiency reduced the size of the fruit and the crop in Arkansas, Oklahomia and Texas. In other
peach States there was little change in condition of the peach crop during June
Pears.
193.-Pear condition, at $58.7 \%$ of normal on July 1, is slightly better than on July l last year but about 4 points below average. The crop fore-
cast as of Jul 1 is $22,431,000$ bushels, or about $6 \%$ larger than the estimated 1933 production of $21,192,000$ bushels (revised) nearly $2 \%$ larger than the 1932 crop, and approximately the same as the 5 -year ( $1927-1931$ ) average production of $22,050,000$ bushels. Blight in Pennsylvania. blight Grapesed pear crop condition
Grapes.- The July 1 condition of grapes at $75.8 \%$ compares with 72.3
 the crop of 1933 , $1 \%$ s smaller than the crop of 1932 and about $14 \%$ smaller than the 5 -y yar (1927-1931) average crop. The California production is forecast at $1,714,000$ tons for all varieties, about $3 \%$ larger than the 1933 production of $1,660,000$ tons and where some vines were killed and some in Michigan and Minnesota.
Cherries. The condition of cherries for the 12 important cherry-
producing States as of July 1 is recorded at $57 \%$, the same as for July 1 -
 pared with $64.6 \%$ for July 11932 . Production for 1934 is forecast at 114,599 tons, a decrease of about $2 \%$ below the revised 1933 production of
117,454 tons, and a decrease of about $10 \%$ from the 127,118 -ton crop of 1932 . Citrus. - There has been little change in the condition of citrus fruits condition, however, declined sharply because of the absence of rainfall
and the in Pot inability of many growers inance irrigation.
Potatoes. The acreage of potatoes for harvest this year is estimated
to be $3,383,000$ acres, or nearly $6 \%$ larger than the 1933 acreage and the average acreage harvested during the five years 1977 to 1931 . The esti-
mated 1934 acreage is about equal to that of 1932 . On July 1 the mated 1934 acreage is about equal to that or 1932 , On July 1 the condition
of the crop was reported at $75.5 \%$ of normal, which is somewhat
that than on the same date last year but well below the $84.5 \%$ average July 1 that the crop this year will yield around lo3 in bushels per acre compared tion, on the bass in 1933 and a 10 -year average of 113 bushels. Producwhich is nearrys $9 \%$ larger than the $320,353,000$ bushels harvested in 1933 bushels for the period Acreage in the 30 late States is estimated to have been increased nearly
$5 \%$, which falls only slightly below growers' reported intentions in March. The unfavorably dry conditions in the central and western part of the country greatly handicapped planting operations. Plantings were still being made late in June and condition reports reflect the backwardness of the crop. Of the $27,700,000$-bushel increase in U. S. production over that of
1133, indicated by the July report, the 18 surplus ate states are expected to contribute more than $6,400,000$ bushels and the 12 other late States
 crop improvement except possibly in the west where water supplies are
short. The 7 intermediate States are indicated to have about 8.300 . 0 . bushels more than a y year ago and the 11 early States are estimated to have
produced about $8,800,000$ bushels more than in 1933 . produced about $8,800,000$ bushels more than in 1933 .
Sweet Potatoes.
cres, which is $1 \%$. The acreage of sweer potatoes is estimated at 770,000 acres, which is $1 \%$ above the 761,000 acres harverted in 1933 , but nearly
$17 \%$ below 132 . In the commercial area comprising New Jersey, DelaWare, Maryland and Virginia there is a decrease of $5 \%$ in acreage, and in
indicated production. In the Cotton Belt, where the bulk of the sweet potato acreage is grown, the acreage has been increased about $1 \%$. Condition of the crop is slightly above last year and below the 10-year (19221931) average (r8.0. July 1 condition. Production is forecast at $64,924,000$
bushels compare with 65,0730 bushels harvested in 1933 and $78,431,000$
bushels im 1922 wit bushels in 1932 . Except for retarded growth in Kentucky and other ample moisture, in the major producing areas and the crop still has time to
make much improvement. Sugar Bets. A reduction in the acreage planted to sugar beets to
960,000 acres in 1934 from 1,036,000 acres in 1933 is partly the result of adverse local conditions, but is allos partty because or prospective sugar average of 761,000 access pranted during the five y years $1927-1931$. $10-y$ year average of 85.2 . Production of beets for sugar is forecith a and an averart tons compared with $11,030,000$ short tons harvested in 1933 orecast of beet sugar production is made at this time.
t 241,000 acres compared wish 214,000 acres harvested in 1933 and -(1927-1931) average of 163,000 acres. Planters report they expect to use
about 197.000 acres of the 1934 crop for sugar. This cane, with average about 197.000 acres of the 1934 crop for sugar. This cane, with average
development, should make approximately 215,000 short tons of sugar. -Milk Production.-Milk production per cow continues to average below production for the same month in any year, back to 1925 . On July 1 coro
correspondents were securing 14.98 pounds of milk per cow in their herds correspondents were securing 14.98 pounds of milk per cow in their herds
compared with 15.29 pounds on that date last year, 15.69 pounds in 1932 and the July 1 average of 17.38 pounds during the previous 5 years. Pro
duction per cow was extremely low in the more severe drouth areas, but was averaging above last yerr in some of the fluid milk areas, particularly in
the Northeast. Total milk production on July 1 was apparently fairly close to last year's level for the decrease of $2 \%$ in production per cow was ofsset, in part at least, by some increase in the numbers of millk cows on
farms as compared with July 1 last year.

However, the decline in milk production per cow during June was less
than shown for that month in any of the last four years in spite of the
continued drouth and continued drouth and short supplies of grain and hay in many areas. On
July 1 crop correspondents were securing only $2.5 \%$ less milk per cow
than on June 1 . production per cow during June 1933 and June $1932,6.5 \%$ in $1931,4.8 \%$ in June 1930 and an average decline of less than $1 \%$ during June in the previous five years. While pastures improved during June in some drouth relatively well-maintained production per cow compared to June 1 appears to have been due. largely, to an increase in the proportion of the cows
which freshened in May and June, compared with freshenings in those months Which freshened in May an
Egg Production.-July reports show a distinctly smaller number of market this season will be sharply curtailed and the supply of poutrey for production of eggs during the coming 12 months compared with the past in poultrymen to save an unusual proportion of their hens and pullets this Year. The number of hens in farm flocks on July 1 was $2 \%$ less than in 1933 and 1932 and $8 \%$ less, than the 5 -year average for July. The number in 1933. The total farm production of eggs on July 1 was about $1 \%$ greater than on that date in 1933, but $7 \%$ less than in 1932 and $13 \%$ less than the July 1 average or the years 1927-1931. The decrease below the 5 -year smaller number of eggs laid per hen. The decrease in eggs laid per hen below the 5 -year average is most marked in the Central States and is probably due in part to the drouth conditions in that area, although partly to the higher cost of feed and the unfavorable relation of egg and poultry
prices to feed prices compared with their relation in recent years. Commercial Vegetable . crops for shipment (not including potatoes and strawberries) is estimated on this year and increases also in asparagus beets, celery cucumbers lettuce onions, tomatoes and watermelons. Decreases occurred chiefly in cantaloupes, califlower and spinach. The acreage of 11 truck crops grown for commercial manufacture has been increased to $1,251,600$ acres, or nearly
$40 \%$ greater than the 896,700 acres harvested last year. Substantiol $i$ in creases were made in the acreage of practically every crop the three incrops showing the following increases: Swweet corn, $59 \%$; peas, $26 \%$ and
tomatos, 47 . Tobacco.-The acreage of tobacco on July 1 shows a reduction of $23 \%$
from that harvested in 1933, according to preliminary estimates. Present acreage is estimated at $1,364,500$ acres compared with 1,769,600 acres harvested last year. The acreage now estimated to be in cultivation is the smallest but one in 20 years, and on the basis of July 1 conditions fore-
casts a total production of $1,039,517,000$ pounds compared with 1,385 ,107.000 pounds harvested in 1933

Material decreases in acrease and production are indicated for practically all types, In flue-ccered the decrease in acreage amounts to $21 \%$,
and a production of $526,743,000$
pounds is indicated by July 1 condition and a procuction of $526,743,000$ pounds is indicated by July 1 conditions.
 in 1933 .
Acreage of fire-cured tobacco has been reduced $18 \%$. including a de-
crease of $30 \%$ in type 21 , $15 \%$ in type $22,19 \%$ in type 23 and no change crease 124 . Production of these types is estimated at $111,365,000$ pounds,

$22,950,000$ pounds compared cen cut $10 \%$. but production is forecast at In the dark air-cured group One Sucker acreage has been cut $21 \%$, Green River $7 \%$ and Virginiap sun-cured increased $50 \%$.
Acreage of cigar tobacco has been reduced $16 \%$ from 1933, that o Acreage of cigar tobacco has been reduced $16 \%$ from 1933, that of $38 \%$ southern Wisconsin $18 \%$ and northern Wisconsin $13 \%$. New England although this is unchanged from the actual acreage for last year. The small acreage of Georgia-Florida Shade shows an in Production of cigar types is estimated at $67,655,000$ pounds compared
with $77,998.000$ pounds the estimated production in 1933. Practically with $77,998,000$ pounds the estimated production in 1933 . Practically
no change is indicated in the production of filler types, compared with no change is indicated in the production of filler types, compared with a
decrease of $26 \%$ in the binder types and a small increase in the wrapper Annual Legumes.-The acreage of soybeans planted alone increased $32 \%$ this year, and that of cowpeas and velvet beans $4 \%$. of the drouth upon feed and food supplies and livestock, production will be issued in a few days.

## General Crop Report as of July 11934

The Crop Reporting Board of the United States Depart ment of Agriculture makes the following forecasts and estimates for the United States, from reports and data furnished by crop correspondents, field statisticians and co-operating States Boards (or Departments) of Agriculture and Agricultural Colleges:

| Crop. | Acreage. |  |  |  | Yield per Acre. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1,000 Acres. |  |  | $\begin{gathered} 1934 \\ \text { Per Cent } \\ \text { of } \\ 1933 \end{gathered}$ | $\begin{array}{\|c} \begin{array}{c} \text { Aerage } \\ 1922-31 \end{array} \end{array}$ | 1933 | $\left\lvert\, \begin{aligned} & \text { Indt- } \\ & \text { cated } \\ & \text { July } 1 \\ & \text { 1934 } \end{aligned}\right.$ |
|  | Average $1927-31$ | 1933 | 1934 |  |  |  |  |
| Corn, hushels | 100,706 | 102,397 | ${ }_{92,526}$ | 90.4 | 25.7 | 22.9 |  |
| Wheat, all, bushels Winter, bushels | 60.388 | 47,518 | 43,996 | ${ }^{92.6}$ | 14.4 | 11.1 | 11.0 |
| All spring, bushels | - ${ }_{20,388}^{40,050}$ | 28,446 | 32,485 11.511 | 114.2 60.4 |  | 12.4 9.2 | 12.1 78 |
| Durum, bushels | 5,105 | 2,310 | ${ }_{1}^{1,061}$ | 45.9 | ${ }_{12.1}$ | ${ }_{7.0}$ | 7.8 |
| Oats, bushels........is | ${ }^{15,233}$ | 16,762 | 10.450 | ${ }^{62.3}$ | 12.7 | 9.6 | , |
| Barley, bushels | 11,963 | 36,704 | 33,348 <br> 8.712 | 88.2 | 30.1 22.7 | 19.9 15.5 | 17.0 14.4 |
| Rye, bushels | 3,319 | 2,358 | 2,260 | 95.8 | 12.4 | 9.0 | 7.6 |
| Flaxseed, bus) | 2,915 | 1,286 | 1,133 | 88.1 | 7.3 | 5.3 | . 9 |
| Hay, all tame, ton |  | 53 | ${ }^{737}$ | ${ }_{985}^{95.8}$ | +42.5 | ${ }^{46.3}$ | 47.4 |
| Hay, wild, ton- | 13,418 | 12,315 | 10,865 | 88.2 | . 83 | ${ }^{1.70}$ | . 50 |
|  |  |  |  |  |  |  |  |
| Hay, alfalta, ton | 11,397 | ${ }_{12}$ | 12,249 | ${ }_{95.8}$ | 2.10 | 1.95 | 80 |
| Beans, dry edit | 1,769 | 1,671 | 1.742 | 104.2 | 666 | 735 | 599 |
| Cowpeas b. | 2,506 | ${ }_{1}^{2.722}$ | 3,590 | ${ }_{103.8}^{131.9}$ |  |  |  |
| Peanuts $\mathbf{b}$ - | 1,529 | 1,599 | 1,798 | 112.4 |  |  |  |
| Potatoes, bushel- | 84 3,201 | 82 3,197 | 3,383 | 103.7 105.8 | 112.9 | 100.2 | 1029 |
| Sweet potatoes, bushel.: | , 688 | 761 | , 770 | 101.2 | ${ }_{90.2}$ | 85.5 | 84.3 |
|  | 1,904 | 1.770 | 1,364 | ${ }^{77.1}$ | 776 | 783 | 762 |
| Sugar cane for sirui | 103 | 127 | 128 | 100.8 |  |  |  |
| Sugar Hops, | c781 | c1,036 | 960 |  |  |  |  |


| Crop. | 1931 |  | 1932 |  | 1933 |  | 1934 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Per } \\ \text { Cent } \end{gathered}$ | $\begin{aligned} & 1,000 \\ & \text { Bush. } \end{aligned}$ | $\left\|\begin{array}{c} P e r \\ \text { Cent } \mathrm{d} \end{array}\right\|$ | $\begin{aligned} & 1,000 \\ & B u s h . \end{aligned}$ | $\left\|\begin{array}{c} \text { Per } \\ \text { Cent } \mathrm{d} \end{array}\right\|$ | $\left.\right\|_{\text {Bish. }} ^{1.000}$ | $\frac{\text { Per }}{\text { Cent } \mathrm{d}}$ | $\begin{gathered} 1,000 \\ \text { Bush. } \end{gathered}$ |
| Corn e.............. | 18.0 | 312,389 | 23.7 | 527,374 | 25.0 | 627,998 | 23.2 | 470,355 |
| Wheat_.............. |  | 38,039 168,554 | 10.7 12.7 | $\left.\right\|_{142,683} ^{92,772} \mid$ | 11.0 | \|r ${ }_{204,384}^{82,187}$ |  | $\begin{aligned} & 60,995 \\ & 107,580 \end{aligned}$ |


| Crop. | Condition July 1. |  |  | Total Production in Multons. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Averape } \\ & \text { 1922-31 } \\ & \text { Per Cent } \end{aligned}$ | $\begin{gathered} 1933 \\ \text { Per Cent } \end{gathered}$ | $\begin{aligned} & 1934 \\ & \text { PerCent } \end{aligned}$ | $\left.\begin{array}{\|c\|c\|} \hline \text { A eragae } \\ 1927-31 \end{array} \right\rvert\,$ | 1933 | Indicated |  |
|  |  |  |  |  |  | $\begin{aligned} & \hline \text { June } 1 \\ & 1934 \end{aligned}$ | $\begin{gathered} \text { July }_{1934}{ }^{1} \end{gathered}$ |
| Corn, bush | 79.6 | 70.2 | 71.8 | 2,518 | 2,344 |  | 2,113 |
| Wheat, all, bushe | 77.7 | 55.8 57.8 | 52.4. | 886 632 | 528 <br> 352 | 400 | ${ }_{394}^{484}$ |
| All spring, bushel Durum, | 76.6 | 52.1 42.8 | 38.4 | ${ }^{254}$ | 176 |  | 9.4 |
| Other spring, bushel | ${ }_{\text {a71.8 }}^{\text {a/6.1 }}$ | ${ }_{53.5}^{42.8}$ | ${ }_{39.3}^{29.6}$ | ${ }_{193}^{61}$ |  |  | ${ }^{6.5}$ |
| Oats, bushel | 79.5 | ${ }^{49.3}$ | 40.0 | 1,187 | 732 |  | 568 |
| Barley, bushe |  | 53.2 | 45.9 | 270 | 157 |  | 125 |
| Rlaxseed, bushel | 77.6 | 53.4 | ${ }_{47.9}^{40.2}$ | ${ }_{18}^{40.9}$ | 21.2 <br> 6.8 | 18.8 | 7.2 |
| Rice, bushel |  | 82.6 | 84.8 | 43.7 | 35.6 |  | 35.0 |
| Hay, all tame, ton | a78.4 <br>  <br>  <br> 76.7 | 69.3 56.5 | 48.9 35.3 | ${ }_{11.4}^{72.3}$ | 66.0 8.6 |  | 52.0 5 5 |
| Hay, all clover and tim- |  |  |  |  |  |  |  |
| Hay, altala, ton | a77.9 83.2 | 74.1 70.5 | 48.5 47.5 | ${ }^{33.6}$ | ${ }_{2}^{25.1}$ |  | 17.6 |
| Pasture. | 82.5 | 60.5 | ${ }_{48.9}$ |  |  |  |  |
|  | 83.4 | 78.2 | 72.9 | 11.6 | 12.3 |  | . 4 |
| eanuts. | 8.3 | 67.6 |  |  |  |  |  |
| Apples, total crop, bush | 61.2 | ${ }_{515}^{56.6}$ | 44.9 | 156 | 143 |  | 12 |
| Pears, total crop, bush.. | ${ }_{62.6}$ | ${ }_{57.6}$ | ${ }_{58.7}$ | ${ }_{\text {c22 } 2.5}^{\text {co }}$ | ${ }_{\text {c } 21.2}$ | 21.4 | ${ }_{22.4}^{48.7}$ |
| rapes d ton | 84.6 | 72.3 | 75.8 | c2.28 | c1.91 |  |  |
| toes, bus | 84.5 | 72.2 | 75.5 | ${ }^{366}$ | 3 |  |  |
| Sweet potatoes, | 78.0 | 63.0 | 70.0 | 62.4 | 65 |  |  |
| bar beets | 76.9 | 62.6 <br> 7.6 | 72.4 | 1,471 | ${ }_{1}^{1,385}$ |  |  |
| Hops, Ib....... | ${ }_{86.8}^{85.2}$ | 79.6 <br> 8 | 70.8 65.2 | lis ${ }^{79.3}$ | ${ }_{39.5}^{11.03}$ |  | 6 |

a short-time average. bexcluades sweet clover and lespedeza. (Minor States
exeluuded.) cIncludes some quantities not harvested. d Production is the total for fresh fruit, fuice and ralisin.

| State. | Acreage. |  | Condition July 1. |  | Production. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933 | 1934 | $\left\lvert\, \begin{gathered} \text { Avge. } \\ { }_{22}-31 \end{gathered}\right.$ | 1934 | $\begin{aligned} & \text { A verage } \\ & 1927-31 \end{aligned}$ | 1933 | $\begin{gathered} \text { Indicated } \\ 1934 \end{gathered}$ |
| New York | Thou. | Acres | Per | Cent | Thou | sand Bus | ${ }^{\text {hels }}{ }_{4,032}$ |
| New Jersey | ${ }^{225} 45$ | $\begin{array}{r} 252 \\ 42 \end{array}$ | $\begin{aligned} & 81 \\ & 88 \end{aligned}$ | $\begin{aligned} & 61 \\ & 87 \end{aligned}$ | $\begin{aligned} & 4,674 \\ & 1,240 \end{aligned}$ | 4,388 990 | 4,032 924 |
| Pennsylvani | 871 | 862 | 84 | 73 | 18,080 | 15,678 | 14,223 |
| Ohlo | 1,828 | 1,737 | 78 | 68 | 29,431 | 34,732 | 29,529 |
| Indiana | 1.570 | 1,696 | 78 | 72 | 27,401 | 22,765 | 26,288 |
| Mllinois. | 1,662 808 | 1,795 | 74 80 | 64 51 51 | 31,611 | 26,592 | 27,822 |
| Misconsi | 808 32 | 784 24 | 88 | 51 51 | 15,440 | 13,332 | 10,192 |
| Minnesot | 158 | 103 | 81 | 32 | 3,284 | 2,370 | 1,030 |
| Iowa. | 208 | 260 | 84 | 40 | 7,422 | 3,744 | 3,120 |
| Missouri | 1,328 | 1,408 | 76 | 72 | 20,225 | 16,600 | 19,008 |
| South Da | 174 |  | 69 | 14 | 1,386 | 870 | 189 |
| Nebraska | 2,023 | ${ }^{2,003}$ | 76 | 30 | 62,866 | 25,894 | 16,024 |
| Kansas. | 6,759 | 8,449 | 72 | 49 | 175,876 | 57,452 | 80,266 |
| Delaware | 77 | 75 | 90 | 85 | 2,002 | 1.078 | 1,425 |
| Maryland | 395 | 383 | 86 | 84 | 9,375 | 6.320 | 7,277 |
| Virginia | 550 | 556 | 84 | 78 | 9,582 | 7.425 | 7,784 |
| West Virginia | 124 | 136 | 80 | 71 | 1.679 | 1,798 | 1,700 |
| North Carolin | 391 | 434 85 | 210.5 | a9.8 | 3,661 | 3,714 | 4,253 |
| South Carol Georgla | 74 | 85 | a10.0 | a9.0 | 546 | 592 | 765 |
| Georgla | -670 | 87 289 | a9.1 80 | a8.5 77 | 505 | 536 | 740 |
| Tennessee | 272 | 299 | 78 | 74 | 2,950 | 3,210 2,774 | 3,468 |
| Alabama | 4 | 7 | a10.9 | a9.0 | 2,91 | 2, 34 | 2,900 |
| Arkansas | 27 | 30 | a10.6 | a9.0 | 241 | 216 | 270 |
| Oklahon | 3,093 | 3,588 | a12.1 | a 10.5 | 52,641 | 33,095 | 37,674 |
| Texas | 1,973 | 2,861 | a12.1 | a9.0 | 39,653 | 13,022 | 25,749 |
| Montan | 649 | ${ }_{6}^{617}$ | 69 | 54 | 9,016 | 6,166 | 7,096 |
| Wryaho | 535 | 535 | 83 | 68 | 12,950 | 8,025 | 9,362 |
| Colorado | 101 | 118 | 82 | 32 <br> 35 | 1,707 | 808 | 590 |
| New Me | 220 | 110 | 55 | 21 | 10,491 | 1,210 | $\begin{array}{r}4,824 \\ \hline 495\end{array}$ |
| Arizona | 46 | 51 | 90 | 66 | 554 | 1,288 | 1,020 |
| Utah. | 180 | 153 | 84 | 49 | 3,333 | 2,340 | 1,606 |
| Nevada |  | 2 | 93 | 88 |  |  |  |
| Washingt | 557 | 933 | 76 | 83 | 29,344 | 13,000 | 23,325 |
| Oregon. | 225 | 619 | 82 | 58 | 19,286 | 4,388 | 10,523 |
| Califor | 655 | 524 | 79 | 64 | 11,362 | 12,118 | 8,384 |
| United States | 28,446 | 32.485 | b75.7 | b57.2 | 632,061 | 351.608 | 394,268 |


| State. | Acreage. |  | Condition July 1. |  | Production. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933 | 1934 | $\begin{gathered} \text { Avge. } \\ { }_{2} 23-31 \end{gathered}$ | 1934 | $\begin{aligned} & \text { Averape } \\ & 1927-31 \end{aligned}$ | 1933 | Indicated 1934 |
| Minnesota | Thou. <br> 88 | $\begin{array}{r} \text { Actes } \\ 83 \end{array}$ | $\begin{aligned} & P_{8 \epsilon} \\ & 82 \end{aligned}$ | $\begin{array}{cc} \text { Cent } \\ 57 \end{array}$ | $\begin{aligned} & \text { Thou } \\ & 3,270 \\ & \hline \end{aligned}$ | $\begin{array}{\|cc\|} \text { sand } & \text { Bus } \\ 880 \end{array}$ |  |
| North Dakota | 2,093 | 837 | 76 | - 29 | 44,028 | 14,651 | 5,022 |
| South Dakota Montana_- | 93 36 | 116 25 | 74 73 | 17 <br> 43 | 13,890 273 | $\begin{array}{r}1.326 \\ 252 \\ \hline\end{array}$ | 5,024 464 125 |
| Four States. | 2,310 | 1,061 | 76.1 | 29.6 | 61,460 | 16,109 | 6,483 |


| State. | Acreage. |  | Condition July 1. |  | Production. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1933 | 1934 | $\begin{gathered} A v g e, \\ \cdot 23-31 \end{gathered}$ | 1934 | Average 1927-31 | 1933 | $\left\lvert\, \begin{gathered} \text { Indicated } \\ 1934 \end{gathered}\right.$ |
| Maine | Thou. ${ }_{5}$ | Acres ${ }_{5}$ |  | Cent | Thou | sand Bus | hels 110 |
| New York |  | 5 | $\stackrel{91}{83}$ | 89 69 | 49 181 | 120 |  |
| Pennsylvania | 7 | 6 | 86 | 65 | 191 | 105 | 120 87 |
| Ohio... |  | 3 | 81 | 50 | 242 | 80 | 44 |
| Indiana | 10 | 2 | 77 | 56 | 225 | 140 | 16 |
| Miniehigan | 59 10 | 12 | 80 | 27 | 2,761 | 826 | 224 |
| Wisconsin | 72 | ${ }_{86}^{12}$ | 81 86 | 62 62 | 1688 | 1,152 | 144 |
| M ${ }_{\text {annesot }}$ | 1,383 | 1,162 | 878 | 62 45 | 1,258 14.420 | 13,415 | 1,247 10,458 |
| Iowa | 1,383 | 1, 39 | 84 | 35 | $\begin{array}{r}14,489 \\ \hline 8 .\end{array}$ | 13,459 | 10,458 390 |
| Missour | 3 | 3 | 78 | 62 | 149 | 39 | 33 |
| North D | 7.461 | 3,730 | a70 | 25 | 63,503 | 50,735 | 20.515 |
| Nebraska. | ${ }_{414}^{981}$ | 785 269 | 165 80 80 | 18 | 21,191 2,553 | 3,924 3,312 | 2,983 |
| Kansas. | 15 | 12 | b8.6 | b6.0 | 2,358 | 3,312 | 1,345 |
| Mont | 2,968 | 2,226 | a68 | 46 | 41,099 | 20,776 | 14,469 |
| W W yoho- | 540 | 508 | 86 | 80 | 14,393 | 11,340 | 11,176 |
| Colorado | ${ }_{280}^{133}$ | 113 | 87 79 | 47 40 | 2,332 4,653 | 1,330 | -904 |
| New Mexico | 25 | 22 | 77 | 44 | 4,653 <br> 416 | - 275 | 1,960 |
| Utah | 74 | 70 | 88 | 56 | 2,186 | 1,739 | 1,260 |
| Nevada | 15 | 10 | 88 | 79 | 283 | 330 | 210 |
| Washin | 1,579 | 947 | 70 | 62 | 16,001 | 33,159 | 11,838 |
| Oreg | 672 | 202 | 79 | 62 | 3,415 | 13,104 | 3,030 |
| United State | 16,762 | 10,450 | c76.6 | 39.3 | 192,838 | 160,261 | 82,911 |


|  | Winter. |  | Spring. |  | $\begin{gathered} \text { White } \\ \text { (Winter } \\ \text { and } \\ \text { Spring). } \end{gathered}$ | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Hard } \\ & \text { Red. } \end{aligned}$ | Soft Red. | $\begin{gathered} \text { Hard } \\ \text { Red. } \end{gathered}$ | Durum. |  |  |
| Year- | Thousand | Bushels. | Thousand | Bushels. | Thousand | Bushels. |
| ${ }_{1930}^{1929}$ | 370,390 | 166,430 | ${ }_{160}^{144,712}$ | 56,307 59,191 | 84,341 87,760 | 82,180 889,702 |
| 1931 | 515,925 | 254,480 | 70,376 | ${ }_{21,266}$ | 70,174 | ${ }^{932,221}$ |
| 1932 | 277,450 | 149,425 | 191,444 | 41,607 | 84,150 | 744,076 |
| $1933-$ | 169,915 | 147,262 | 103,915 | 17,443 | 89,443 | 527.978 483,662 |
| 1934-a | 203,669 | 153,437 | 56,681 | 7,148 | 62,727 | 483,662 |

a Indicated July 11934.

|  | Acreage. |  |  |  | Production. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| New Hampshire <br> Massachusetts <br> Rhode Island <br> New York <br> New Jersey <br> Ohio- <br> Indiana <br> Michigan <br> Wisconsin |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| ebrask |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State.} \& \multicolumn{2}{|c|}{Acreage.} \& \multicolumn{2}{|l|}{\[
\begin{aligned}
\& \text { Condition } \\
\& \text { July } 1 .
\end{aligned}
\]} \& \multicolumn{3}{|c|}{Production.} \\
\hline \& 33 \& 1934 \& \[
\begin{array}{|c}
A_{22-31}^{\text {roge }}
\end{array}
\] \& 1934 \& \[
\begin{aligned}
\& \text { Average } \\
\& 1927-31
\end{aligned}
\] \& 1933 \& Indicated \\
\hline \& Thou. \& Acres \& Per \& Cent \& Thou \& d Bus \& h \\
\hline \({ }_{\text {Naw }}^{\text {Maine-. }}\) \& \multirow[t]{2}{*}{\[
\begin{array}{r}
130 \\
130 \\
59
\end{array}
\]} \& \multirow[t]{2}{*}{\[
\begin{array}{r}
125 \\
7 \\
62
\end{array}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 90 \\
\& 89
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 86 \\
\& 89
\end{aligned}
\]} \& \multirow[t]{2}{*}{4,382
1,847} \& \multirow[t]{2}{*}{, 228} \& \\
\hline Vermont. \& \& \& \& \& \& \& \multirow[t]{2}{*}{\(\begin{array}{r}1,922 \\ 128 \\ \hline 1\end{array}\)} \\
\hline Massachusetts \& \multirow[t]{2}{*}{} \& \& 88
88
88 \& \[
\begin{aligned}
\& 89 \\
\& 85
\end{aligned}
\] \& 1,847
157 \& 1.593
150
70 \& \\
\hline Rhode Istand \& \& \multirow[b]{2}{*}{836} \& \multirow[t]{2}{*}{88} \& \[
\begin{aligned}
\& 88 \\
\& 87
\end{aligned}
\] \& 64 \& \& - \(\begin{array}{r}34 \\ 261\end{array}\) \\
\hline Connecticu \& \({ }^{9}\) \& \& \& \multirow[t]{2}{*}{74
84
84} \& 26,861 \& 16.810 \& \multirow[t]{2}{*}{\({ }^{20,900}\)} \\
\hline New Jersey \& \({ }_{8} 20\) \& \({ }^{436}\) \& \begin{tabular}{l}
85 \\
84 \\
84 \\
\hline
\end{tabular} \& \& \multirow[b]{2}{*}{29,069} \& 1,161 \& \\
\hline Pennsylvania \& - \({ }_{1,273}^{925}\) \& -897 \& \({ }_{79}^{85}\) \& 71 \& \& \({ }^{20,812}\) \& \multirow[t]{2}{*}{24,440} \\
\hline Indiana \& \({ }^{1,689}\) \& 1,521 \& 74 \& 42 \& \& \multirow[t]{2}{*}{- \({ }_{78}^{28,780}\)} \& \\
\hline Illinois \& \multirow[t]{2}{*}{(1,039} \& \({ }_{1}^{3,244}\) \& 76
80
80 \& 26
51
51 \& 139,255 \& \& 23,576

53,925 <br>

\hline Mlichigan \& \& \multirow[t]{2}{*}{| 2,310 |
| :--- |
| 4,080 |} \& \multirow[t]{2}{*}{88} \& \multirow[t]{2}{*}{57

42

42} \& \multirow[t]{2}{*}{$\begin{array}{r}8,750 \\ \hline 8859 \\ \hline\end{array}$} \& ${ }_{63,882}^{23,541}$ \& | 24,880 |
| :--- |
| 53,130 |
| 8.230 | <br>

\hline Minnesota \& - | 2,457 |
| :--- |
| 4,484 |
| 1 | \& \& \& \& \& \multirow[t]{2}{*}{96,406

143,589} \& \multirow[t]{2}{*}{68,360
84.912} <br>

\hline Iowa. \& \multirow[t]{2}{*}{| 6,243 |
| :---: |
| 1 |
| 1 |
| 1 |} \& \multirow[t]{2}{*}{5,307

1,499} \& \multirow[t]{2}{*}{83
75} \& 30
32
3 \& | \& \& <br>
\hline Missouri \& \& \& \& \multirow[t]{2}{*}{32
18} \& \multirow[t]{2}{*}{38,074} \& ${ }_{32}{ }^{32} 634$ \& 16.489 <br>

\hline South D \& \multirow[t]{2}{*}{$$
\begin{array}{r}
1,703 \\
696 \\
2,226
\end{array}
$$} \& \multirow[t]{2}{*}{1,668} \& 77

78
7 \& \& \& \multirow[t]{2}{*}{5,220
23,373} \& \multirow[t]{2}{*}{5,344
10,852} <br>
\hline Nebraska \& \& \& \multirow[t]{2}{*}{${ }_{\text {a } 22.4}^{78}$} \& \multirow[t]{2}{*}{${ }_{\text {15, }}^{15}$} \& ${ }_{67,015}^{67}$ \& \& <br>
\hline Kansas. \& \multirow[t]{2}{*}{1,528} \& 1.437
1,329 \& \& \& 32,929 \& 23,373
25,976 \& 20,600 <br>
\hline Delaw \& \& \& 81 \& \& \multirow[b]{2}{*}{63} \& \& 84 <br>

\hline Marylan \& \multirow[b]{3}{*}{$\begin{array}{r}168 \\ 124 \\ 1205 \\ \hline 20\end{array}$} \& \multirow[t]{3}{*}{\[
$$
\begin{aligned}
& 44 \\
& 134 \\
& 112
\end{aligned}
$$

\]} \& \multirow[b]{2}{*}{\[

$$
\begin{aligned}
& 79 \\
& 82
\end{aligned}
$$
\]} \& \multirow[t]{2}{*}{69

52} \& \& 00 \& <br>
\hline Virgina \& \& \& \& \& 3,185 \& \& \multirow[b]{2}{*}{-} <br>

\hline North Caroli \& \& \& \multirow[t]{2}{*}{| a17.1 |
| :--- |
| a21.9 |
| 1 |} \& \multirow[t]{2}{*}{a 16.0

a 17.0} \& \multirow[t]{2}{*}{} \& 2,356
3,382 \& <br>
\hline South Car \& $\begin{array}{r}205 \\ 370 \\ \hline 295\end{array}$ \& ${ }_{388}^{215}$ \& \& \& \& \multirow[t]{2}{*}{7,215
5,310} \& \multirow[t]{2}{*}{} <br>
\hline Georgla \& \multirow[t]{2}{*}{295

129} \& \multirow[t]{2}{*}{$$
\begin{array}{r}
336 \\
7
\end{array}
$$} \& \multirow[t]{2}{*}{a18.7 ${ }_{\text {a } 14.0}^{\text {a }}$} \& a 19.0

a 13.0 \& 5,778 \& \& <br>

\hline Flordaa- \& \& \& \& \multirow[t]{2}{*}{| 52 |
| :---: |
| 60 |} \& \multirow[t]{2}{*}{| 3,187 |
| :--- |
| 1,778 |
| 1 |} \& \& <br>

\hline Tenness \& \multirow[t]{2}{*}{$\begin{array}{r}109 \\ 69 \\ \hline 1\end{array}$} \& 116 \& 78 \& \& \& \& \multirow[t]{2}{*}{1,256} <br>

\hline Alabama \& \& 104 \& \multirow[t]{2}{*}{$\xrightarrow{1720.8}$} \& \multirow[t]{2}{*}{a18.4} \& \multirow[t]{2}{*}{| 1,864 |
| :--- |
| 7 |} \& 1,104 \& <br>

\hline Ississip \& \multirow[t]{2}{*}{103} \& \multirow[t]{2}{*}{29
144} \& \& \& \& 1,648 \& \multirow[t]{2}{*}{(\%016} <br>
\hline Arkansas \& \& \& ${ }_{\text {a } 23.3}$ \& a25.5 \& 399 \& \multirow[t]{2}{*}{21,478} \& <br>

\hline dustana \& \multirow[t]{3}{*}{$$
\begin{aligned}
& 1,161 \\
& 1,189 \\
& 188
\end{aligned}
$$} \& \multirow[t]{3}{*}{1,277

1,546} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& \text { a20.0.0 } \\
& \text { and }
\end{aligned}
$$} \& \multirow[t]{2}{*}{${ }_{\text {a } 22.0}^{\text {a15.5 }}$} \& \multirow[t]{2}{*}{25,684} \& \& 19,612

19.794 <br>
\hline Okiahon \& \& \& \& \& \& 20,808 \& \multirow[t]{2}{*}{34,012} <br>
\hline Texas \& \& \& \multirow[t]{2}{*}{78
87} \& \multirow[t]{2}{*}{51} \& \multirow[t]{2}{*}{8,697
4,346} \& \multirow[t]{2}{*}{${ }^{6,511} 4$} \& <br>

\hline \& \multirow[t]{2}{*}{$$
\begin{gathered}
383 \\
142 \\
151
\end{gathered}
$$} \& 349

135
1 \& \& \& \& \& \multirow[t]{2}{*}{3,9} <br>
\hline Wyomin \& \& \& 87 \& 56 \& \& 3,24 \& <br>
\hline Colorado \& 162 \& 113 \& 82 \& 50 \& 5,262 \& 4,131 \& 2,486 <br>
\hline New \& \& \& 76 \& 40 \& 889 \& 830 \& 504 <br>
\hline Arizon \& 50 \& 35 \& 89 \& 57 \& 1,691 \& 1,550 \& 770 <br>
\hline Utan \& \& \& 89 \& 79 \& \& \& <br>
\hline Washingt \& 179 \& 166 \& 82 \& 78 \& 7,292 \& 9,487 \& 7,636 <br>
\hline \& \& \& \& 71 \& ,11 \& ,842 \& 6,075 <br>
\hline alifornla. \& 89 \& 98 \& 81 \& 72 \& 2,192 \& 2,092 \& 2,058 <br>
\hline United States \& 36,704 \& 33,348 \& b79.5 \& b40.0 \& 1,186,956 \& 731,524 \& 567,839 <br>
\hline
\end{tabular}

## Foreign Crop Prospects.

The latest available information pertaining to cereal 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:
Wheat-Rye-Estimates and forecasts received to date indicate a recrop, exclusive of Russia and China and a reduction of 250,746 bushels in the rye crop compared with last year. The reporting countries in 1933
accounted for nearly $95 \%$ of the Northern Hemisphere wheat crop and over $95 \%$ or the rye crop.
over $95 \%$ of the rye crop.
Precipitation was fairly general over the prairie provinces of Canada
during June. resultin in a general improveenent of crop conditions and
prospectse, prospects appear to be better than at the same time last year. The early
sown wheat crops are now headed and most of the remainder are in shot blade. blade.
In Europe, outside of Russia, present conditions indicate a reduction
of about $340,000,000$ bushels from last year's record crop. This forecast of about $340,000,000$ bushels from last year's record crop. This forecast
is based mainl
in early unofficial reports and is subject to change. Some reduction is expected in all of the principal wheat-producing countries excent Spain where the crop has been officially estimated at $173,612,000$
bushels compared with $138,235,000$ bushels last year. official reports place the reduction in Germany at $60,300,000$ bushels, or $29 \%$; in Hungary.
$36,500,000$ or $38 \%$, and in Bulgaria, $12,000,000$ bushels, or $21 \%$. Other important decreases as indicated by unofficial reports are: France, $24 \%$;
Italy, $20 \%$; Rumania. $50 \%$, and Xugoslavia, $20 \%$. The grain crops in outhern Russia are expected to be much smaller than last year. The weather
 weather conditions are favorable from now on. A somewhat smaller rye crop is also expected in Europe this year.
main producing countries-Germany, Poland and Czechoslovakia-is unofficially estimated to be from 25 to $30 \%$ below that of 1933 .
The wheat crops in the North African countries matured under favorable
conditions and the estimates of production have been raised during the conditions a
past month

## WHEAT AND RYE-PRODUCTION, 1930-31 TO 1934-35.

## 

| 1930-31 | 1931-32 | 1932-33 | 1933-34 | $\begin{aligned} & 1934-35 \\ & \text { Prelim' }^{2} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} 1,000 \\ 932,221 \end{array}$ |  |  |  |
| 42 | 321,325 | 443,061 | 269 | a350,000 |
| 11,446 | 16,226 | 9,6 | 12, | 10,346 |
| 1,321,820 | 1,269,772 | 1,196,795 | 809,829 | 844,0 |
| 16,0 | 1,396,219 | 1,448.503 | 1,671,144 | 1,330,691 |
| $\begin{aligned} & 103,89 \\ & 12092 \end{aligned}$ | 115,468 386,657 | 127,246 376,808 | 110,024 |  |
| 3,171,097 | 3,168 | 3,1 | 2,990,982 |  |
|  |  |  |  |  |
| 855,581 | 721,104 | - ${ }^{572,2734}$ | 75,730 904,974 |  |
| 968,995 | 807,295 | 972,249 | 1,001,940 | 751,1 |

## a Unofficial.

Barley.-The area sown to barley for the 1934 harvest in 18 foreign
Buntries reported to date is $2 \%$ below the acreage in those countries last countries reported to date is $2 \%$ beolign countrieage in those counted, however shos lawt
year. The production in evight fores a $2 \%$ increase, the harvest in the North African countries and chosen in the European countries. In Germany the crop is about $16 \%$ below that of 1933 , but there is a $29 \%$ increase in Spain. In Canada the condition
of the barley crop was reported at only $83 \%$ of the long-time average by of the barley crop was reported at only $83 \%$ of the long-time average by
the end of May, but the situation was somewhat improved by rains in June. Oats. -The 1934 area sown to oats in eight foreign countries is nearly
$\%$ below that of last year. There is a net decrease of $25 \%$ in the three European countries so far reported, on account of the smallest production in Germany since 1922, and a considerable decrease in Bulgaria. In most though there is an increase in the harvest in Spain. In Canada the crop was reported much below average.
Corn.-The three foreign countries which have reported corn acreage in 1934 show an increase over that of last year, but growing conditions
have been mostly below average. In the Danube Basin the prospects for have been mostly below average. In Argentina the first estimate of the $1933-34$ harevest is about $19 \%$ below that of the past season. In the Union
of South Africa, on the other hand, the $1933-34$ crop is more than twice of South Africa, on the other the preceding season, and nearly as large as as large as the s.
that of 1931-32.

FEED GRAINS-PRODUCTION, ANNUAL 1931-1934.

| Crop and Countries Reported in 1934. | 1931 | 1932 | 1933 | 1934 |
| :---: | :---: | :---: | :---: | :---: |
| Barley- |  | 1,000 302 | Bushels |  |
| United States | 198,543 | 302,042 294,314 | 156,988 275,820 | 125,155 |
| Europe, 3 countries. | 104,059 | 105,729 | 2702,985 | 108,937 |
| North Africa, 4 coun | 41,861 | 10,861 43, | 43,014 | +47,169 |
| Total, 9 countrles | 589,669 | 745,946 | 578,807 | 556.147 |
| Estimated Northern Hemisphere total, excluding Russia and China. | 1,444,000 | 1,597,000 | 1,419,000 |  |
|  | 1,126,913 | 1,246,658 | 731,524 | 567,839 |
| Europe, 3 countries | 476,209 | 523,150 | 530,678 | 398.620 |
| Total, 4 countries | 1,603,122 | 1,769,808 | 1,262,202 | 966,459 |
| Estimated Northern Hemisphere total, excluding Russia and China. | 3,210,000 | 3,551,000 | 3,005,000 |  |
| ${ }_{\text {United }}^{\text {Corn- }}$ | 2,588,509 | 2,906,873 | 2,343,883 | 2,113,137 |
| Bulgaria. | 34,988 | 41,511 | 41,063 | 20,904 |
| Total, 2 countries | 2,623,497 | 2,948,384 | 2,384,946 | 2,134,041 |
| Estimated Northern Hemisphere |  |  |  |  |

Weather Report for the Week Ended July 11.-The general summary of the wealth bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended July 11, follows:
Moderate temperatures prevailed in the Southeastern States and rather cool weather for the season is most pace
to the Rocky Mountains: also moderate warmth was the rule in the more western States. Otherwise, temperateres were abnormally hinh. Chart
I shows that the weekly mens ranged mostly from 3 degrees to 8 degrees I shows that the weekly means ranged mostly from 3 degrees to 8 degrees above normal in the Potomac Basin, generally from the central portions sections, the western onka southward and southwestward The warmest
of Iowa and Nebras
weather occurred in the lower Missouri Valley and the central and southern weather occurred in the lower Missouri Valley and the central and southern
Great Plains where maximum temperatures were frequently as high as Great Plains where maximum temperatures were frequently as high as
100 degrees to 108 degrees. In Oklahoma the average maximum for the week was 100 degrees.
Chart II shows that considerable areas of the country had moderate to
substantial rainfall. These include the southern States from the Mississubstantial rainfall. These include the Southern States from the Missis-
sippi Valley eastward, most of the Atlantic area, the northeastern Ohio sippi Valley eastward, most or the Anance area, the northeastern south-central lowa, and northeastern Nebraska northward also or entirely
lacking, the drier sections including generally Missouri, northern Arkansas,
and most of the Great Plains; also the Great Basin and far Southwest. A large southwestern area had another practically rainless wee beneficial in much of the eastern ohio Valley, the Lake region, and central northern sections of the country, They were helpful in most of Kentucky, northern Iowa, southern Minnesota, parts of eastern North Dakota, Kansas. Except locally, these sections had Nebraska, and southeastern
Kong time, and all vegetation shows drowing week for improved moisture condition. Corn, especially, made good growth, and
emergency forage crops are do emergency forage crops are doing well, while pasture lands are greening
considerably, and some late oats in northern sections have improved. Also
in the Southeastern were maintheastern and more eastern States nearlions idave except for lowing coved. Also hot, and drouthy conditions were intensified. These include, principally
much of Ilinois, most of Missouri and Kansas, northern Arkansas, Oklahoma, Texas, New Mexico, Arizona, morthern and whesh of Colorado and
W yoming, and the Great entire area, with the situation. Good rains are badly needed over this entre astures are affording situation critical in some southwestern sections.
Pattle feed, and cattle losses are increasing in
some places, especially in some places, especially in New Mexico and parts of Arizona.
Montana. Much of Montana has had good rains since the first eastern but conditions in the eastern part of the State are very bad, probably worse than ever before experienced; practically all crops have been abandoned, and the stock situation is serious. Emergency forage crops need rain in most of south Dakota and Nebraska. There was some local frost damage
in exposed northwestern localities. Farm work made generally good
progress, with cultivated fields mostly clean, though there is still some complaint of grass in parts of the southeast.
in the Ohio Valley, and threshing is beginning to the northern parts whiled half, or more, has been done in the more southern areas. Cutting is progressing in Nebraska and has begun in Montana, while this work is geners-
under ideal weather conditions, in the Pacific Northwest. Threshing is nearly completed in the Southeast, while harvest is well advanced in Pennsylvania.
crop mostly in the mpling wheat has headed short generally, with the detrimental to many late-sown fields, with some being pastured, while western Minnesota and limited south-central sections, but elsewhere there In Montana spring grains need rain on short straw and beginning to turn. ment in northern Iowa, but they continue largely poor show some improveCept for limited localities; most of the crop is too poor to cut for grain. the Atlantic States, the central and eastern Ohio Valley, and the Lake
region. Also in much of Iown and southeastern South Dakota. In these areas growth was rapid and the crop generally is looking well. In some other cerntral valley sections and in souri, much of Kansas, and in Texas and Oklahorable, where deterioration is
rapid. There was also rapid. There was also considerable deterioration in Missouri. and rain is badly needed in parts of Kansas. In Illinois color and growth are mostly has begun, and rain is local firing in parts of the south where tasseling progress was good to excellent, except in some drier and chinchbug-infested counties of the south; about half of the acreage is 4 to 8 feet tall.
Belt, but mostly seasonable elsewhere abnormally high in the western Cotton Bet, but mostly seasonable elsewhere. Moderate rains were rather general
from the Mississippi Valley eastward, but the western belt experienced In Texas the weather
mally high and showers too widely scattered to be of material benefit Progress of cotton in that State varies widely, ranging from deterionation in the drier sections, to good advance in favored localities; in many places plants are small and blooming at the top. In Oklahoma rain is needed,
but the development of cotton is still fair to good. In the central and eastern States of the belt progress was mostly fair to good, in some places excellent, except locally, progress was mostly fair to good, in some places
while in some east Guif while in some east Guif States showery, cloudy weather favored weevi
activity. In Georgia the general condition of plants remained rather poor. with considerable complaint of grassy fields. Some improvement is reported
from northwestern Louisian

The Weather Bureau furnished the following resume of conditions in the different States:
to Virginia--Richmond: Temperatures near normal; precipitation light to moderate. Open weather favared work, especially threshing. Cotton
and corn fair to good; some still grassy. Threshing wheat and oats well started. Growth of sweet potatoes, peanuts, and tobacco rapid.
North Carolina.- Raleigh: Rather warm, with ample sunshine and scattered showers, heary in some localities. Weather generally faovorable
for crop growth and field work, some lowlands too wet, Progress of cotton mostly good. Other crops satisfactory advance.
temperatures and local showers. Week mostly favorable, with moderate where showers sufficient. Early corn in central and south damaged by previous dryness, but otherwise responding. Cotton cultivation, growth,
and fruiting fairly good; blooming beginning in north; plants still 2 weeks late, but fields clean. Georgia. Atlanta: Temperatures moderate to high. Heavy rains in
most sections, but only light in east-central and southeast. Cotton progress fairly good, but condition rather poor; some fields grassy and rains increased weevil activity, Corn progress mostly very good, but early plantings a pastures, meadows, and sweet potatoes.
Florida.-Jacksonville: Moderately
Florida.-Jacksonville: Moderately high temperatures; almost daily shedding. Corn, sweet potatoes, cane, and peanuts fair to good. Truck fair; ranges good. Citrus excellent.ly moderate to heavy rains; sunshine deficient; rather cool. Cotton progress only fair; condition fair to good. Corn, sweet potatoes, truck, pastures, peanuts, and miscellaneous crops favorably affected and truck, pastures, pean
Mississippi.-Vicksburg.
Mississippi.-Vicksburg: Frequent showers; heavy to excessive in
some southeastern localities. Favorable for weevil activity. Progress of some southeastern localities. Favorable for weevil activity. Progress of
cotton blooming and development of bolls mostly rather poor to only fair;
advance of other advance of other features generally fairly good to good. Progress of corn
fair to very good, with late plantings practically completed. beneficial, except in some southerate temperatures and showers generally activity. Cotton improved decidedly in northwest and young corn weevi in areas where moisture was deficient. Rice and truck benefited. tricts, but very warm elsewhere. Light to moderate showers in coast regions, the extreme east, and in northwestern quarter, but too widely to good, with local deterioration; plants smalland blooming at tot in poor localities. Corn, truck, and minor crops generally deteriorated. Ranges Oklahoma.-Oklahoma Citr: Hot, with weekly State average maximum
100 degrees. Only 100 degrees. Only scattered showers and abundant rain badly needed over entire State. Condition and progress of cotton fair to good, with
only light, local shedding. some bed only light, local shedding; some blooming in south portion, Other ccops Corn deteriorated and condition poor; much injured beyond recovery Boomcorn harvest progressing in south-central. Pastures, gardens, and
minor crops poor. Stock water scarce in Arkansas.-Little Rock: Progress of cottton localities. in some northwestern localities where rather poor due to excellent, except plants very good and blooming and setting bolls rapidly; favorable for some northern portions where poor or deteriorated. Favorable west and other crops.
Tennessee.- Nashville: Rains generally beneficial, but insufficient in some areas, Wheat threshing, saving hay, digging potatoes, and plowing excellent, except fair in dry spots. weather. Tobacco Pregress and condition of corn
good. Progress and condition condition mostly

Kentucky.-Louisville: Moderate to heavy rains in west-central where
too wet in places, also in east where beneficial early tasseling extensively and needs excellent in several counties of west; Tobacco excellent growth; most of dark district fair to central and east, ate and irregular in cenrtral and east. Pastures vary from good in west-

## THE DRY GOODS TRADE

Retail business New York, Friday Night, July 131934 the past week, and rains in the appreciable pickup during to $25 \%$ were recorded. Buying activities seemed to center in seasonal apparel lines, and post-holiday clearances met with good results. To merchants in general, the present buying movement came as somewhat of a surprise and doubts were expressed whether it would carry through the month. Further substantial progress has now been made in reducing retail inventories, partly, however, as a result of reductions in prices. Department store sales in June, according to the figures published by the Federal Reserve Board, gained $9 \%$ over June 1933, as against a gain of $12 \%$ reported for the month of May. Sales in the New York district averaged only $4 \%$ more while the largest increase $33 \%$-was shown in the Atlanta district. Sales reports of chain stores for the month of June made a considerably better showing than in the previous month; they exceeded the corresponding month of 1933 by over $11 \%$, while the May gain was limited to slightly over $7 \%$.
Following the holiday interruption, trading in the wholesale dry goods markets was more active with the number of buyers registered in the metropolitan market reaching the highest figure in four years. Orders for staple-merchandise for August sales and to fill out fall lines, were placed in fair volume and there was a good call for printed wash goods, brown sheetings, percales and similar merchandise. Fall buying in ready-to-wear and piece goods was said to have gotten off to a good start. Reports from wholesalers throughout the country indicate that demand from retailers is being maintained at an active level. Trading in silk greige goods was inactive with prices steady. In the finished silk goods market the little demand there was appeared to be confined to satins. Opinion in the silk industry seemed to be divided concerning the practicability of putting the mills on a one-shift basis as suggested by the code authority. Business in rayon yarns continued in its seasonal lull, although some of the larger producers are said to be virtually booked up for the current month. Rumors of additional price reductions are again circulating and meanwhile curtailment of output is resorted to by an increasing number of producers. Orders for August shipments so far have been insignificant and have been confined to a few 200-denier lots.
Domestic Cotton Goods.-Trading in the gray cloth market continued at first inactive, with mills turning down bids for goods at less than quoted prices. Following, however, the publication of the Government report on this year's low acreage which resulted in a smart advance of raw cotton prices, an active demand for gray cloth sprang up and trading reached the largest dimensions since early this year. Sales of print cloth on Wednesday were estimated at about 300,000 pieces, or equal to approximately a week's production, on the basis of the present curtailed output. On Thursday, in line with the reaction in raw cotton prices, trading slowed down somewhat although prices held their earlier gains. Inquiries in the fine gray cloth market were said to be somewhat improved. Fine goods generally, however, continued slow. Fancy goods moved in fair volume, with some interest being shown in both spring and fall goods. Closing prices in print cloths were as follows: 39 -inch $80 \mathrm{~s}, 87 / 8$ to 9 c .; 39 -inch $72-76 \mathrm{~s}, 8^{3} / 8 \mathrm{c}$.; 39 -inch $68-72 \mathrm{~s}$, $75 / 8$ to $73 / 4 \mathrm{c}$.; $381 / 2$-inch $64-60 \mathrm{~s}$, $65 / 8$ to $63 / 4 \mathrm{c}$.; $381 / 2$-inch $0-48 \mathrm{~s}, 55 / 8 \mathrm{c}$
Woolen Goods.-Following the turn of the half-year and the interruption caused by the National holiday, sentiment in the wool fabrics market appeared substantially improved. Clothing manufacturers showed more interest in uitings and overcoatings for fall lines and predictions were heard that a shortage of spot goods may develop during August and September, since covering of seasonal requirements has been put off in a good many instances. Reports from retail centers gave indications of an appreciable increase in consumer interest with post-holiday clearance sales meeting with a good response. Women's wear cloakings moved in good volume and numerous orders were booked for fabrics suitable for the new fall models. A good demand is anticipated in tweed suits and there are said to be signs of a developing scarcity in several women's wear cloakings for delivery in the latter part of August.

Foreign Dry Goods.-Trading in dress linens and suitings came to a seasonal standstill. In household and handkerchief linens a scattered demand was noticeable, In line with slightly higher Calcutta cables, burlap prices ruled a shade higher. Trading, however, was confined to small lots, with bag manufacturers showing little interest in offerings. Calcutta shipments to North America in the first half of the year decreased about $20,000,000$ yards to a total of $324,000,000$ yards. Domestically lightweights were quoted at 4.35 c .; heavies at 5.90 c .

## State and City Department

## Specialists in

lllinois \& Missouri Bonds

STIFEL, NICOLAUS \& CO., Inc.<br>105 W. Adams St. - DIRECT - 314 N. Broadway CHICAGO<br>DIRECT<br>st. Louls

## NEWS ITEMS

Atlantic City, N. J.-Report Issued on Financial Situa-tion.-A report has been compiled recently by Gertler \& Co. of New York, municipal bond dealers, on the financial situation of the above city. It is remarked that almost all of the figures in the report were taken from three official sources, namely; an audit of the city for 1933; an official report of the city to the State Auditor as of Dec. 31 1933, and also data obtained from the City Comptroller. It is felt that this report is most timely because of the dearth of accurate information on the affairs of this city, enough detail being given to supply bondholders with the answers to many questions and yet being sufficiently compact to afford an easy reference. A detailed financial statement is furnished, including full data on bonded debt and sinking funds, and a complete statement of the unfunded debt outstanding. The tax revenue notes and bonds and the tax title lien notes are further set out as are the unpaid State and county taxes.
Connecticut.-Deductions in List of Legal Investments.The following deductions in the list of investments considered legal for savings banks were made public in a bulletin issued by the State Bank Commissioner on July 6:

First mortgage- -
Central Maine Power Co. -5s, 1955 .
Fremont County School District No. 2 (P. O. Florence), Colo.-Judgment Bonds Held Valid.-We are informed by our Denver correspondent that the State Supreme Court recently handed down an opinion upholding the validity of an issue of $\$ 126,00041 / 2 \%$ judgment bonds, dated Dec. 17 1930 and maturing from Dec. 171934 to 1951. The court was divided 4 to 3 on the case, which was a suit instituted by the Atchison Topeka \& Santa Fe RR. against the County Commissioners and the School District Board to have the bonds declared invalid. It is stated that this suit has been hotly contested as its outcome involves the legality of judgment bond issues of various school districts in the State.
Indiana.-Supreme Courr Denies Piority in Payment of Bonds-Decides Siatus of all Issues Is Equal.-A decision involving many millions of dollars in Barrett Law improvement bonds in Indiana was handed down recently by the State Supreme Court. The new court interpretation on the Barrett Law bonds places the holders of such bonds on an equal parity, instead of making the holders of the last bonds issued superior to all previous improvement bonds. The decision, which is said to have been unanimous, will not decision, which is sares of improvement bondholders, but the presult of such proceedings will place all the owners of the bonds on a parity and they will share equally in any sums ealized through the sale of the foreclosed property. The South Bend "News-Times" of June 26 carried an article on the ruling, from which we take the following:
The case originated in September 1930 in Lake County in the case of the
oitizens Trust \& Savings Bank of South Bend against the Fletcher American Co., Indianapolis.

Resisted Foreclosure.
The Citizens Trust \& Savings Bank as the owner of a part of $\$ 600,000$ faulted improvement bonds at Hammond, resisted the foreclosure action of the Fletcher American, which sought to assert its lien on subsequent
bonds issued against the same real estate. bonds issued against the same real estate. of the bond department of the
George Harrison, at that time director George Harrison, at that time director of the bond departustin, invest-
Citizens bank, and now a member of the firm of Harrison \& Austin ment brokers, formed a protective committee to safeguard the
alders of the $\$ 600.000$ Barrett Law improvement bonds.
Eli F . Seebirt was employed to resist the foreclosure procedings.
Eli F. Seebirt was employed to resist the foreclosure proceedings. After an to the Appellate Court. There the bondholders again met a reversal and the case was transferred to the supreme Court, where the Wide Effect Here.
Banking investment houses here were unable to definitely ascertain the
mber of bondholders affected by this decision. Practically all of the number or entsdaders afouth Bend during the past few years during the period of the city's greatest expansion have been paid for on the 10 -year
 estate affected.
state the event that more than one improvement was made, such as sewer,
In the event
rade curb and walk, ornamental lights, pavement, the holder of the bonds grade curb and walk, ornamental lights, pavement, the holder of the bonds of the last improvement was deemed to have a superior chaim tor bonds, taking precedence against all ien holders except taxes. other bonds, taking precedence against alden ho all improvement bonds
Under the Supreme Court ruling the holders of are now on an equality.

All Share Equally.
The new decision will not prevent foreclosures of improvement bond-
olders, but the result of such proceedings will place all the owners of the
bonds on a parity and they will share equally in any sums realized through The decision will likewise have a bearing on a number of law suits filed
in St. Joseph County courts recently. The Inland Bonding Co., which owns a large number of street improvement bonds issued to defray paving costs, has brought a number of foreclosure actions. The Inland company under ment bonds in the realized proceeds of the foreclosure. Justice J. Fansler pronounced the decision in which all the other Supreme Court judges concurred.

Supreme Court. Mr. Seebirt pointed out that in the event Indiana should rule that the last improvement lien is superior
to all other liens, this state would be alone in its position. Practically all other states either by legisiation or judicial decision haven have held alt improve-
ment bonds to be on a parity. Mr. Seebirt told the court.

Municipal Debt Adjustment Law Described as Sound Emergency Measure. - The Boston "Evening Transcript" of July 5 carried the following report on the expressed opinion of Robert W. Knowles, of Whiting, Weeks \& Knowles, Inc., of Boston, regarding the essential soundness of the recently enacted Municipal Debt Adjustment Law-V. 138, p. 4492: Since the approval of the Municipal Debt Adjustment Law (Sumner-
Wilcox Bill) by President Roosevelt a month ago prices of municipal bonds
 been no stampede of municiipalities seeking to distort the law's. purpose and thus evade payment of just debts, as was erroneously and direfpully pro-
dicted, and the measure bids fair to become one of the soundest emeryency Acts of the present Administration. This is the opinion of Robert W. Knowles, of Whiting. Weks \&\& Knowles. Inc., who says that the law is so much a contribution to restoring confidence and the progress of business recovery that its provisions should be understood by all business men and
investors. Unfortunately, Mr. Knowles adds. even many holders of investors. Unfortunately, Mr. Knowles adds even many holders of benefit in the interests or both investors and taxpayerc.
"The purpose of the law is to restore municipal credit and to protect
municipal creditors," says Mr. Knowles, who is a member of mumicipal creditors," says Mr. Knowes, who is a member of the municipal securities committee or che
which supported the measure. One of its chief benefits is of America, largely prevents racketeering by small minorities of bondholders. Under the new law when the holders of $51 \%$ of the obligations of a municipality of its outstanding debt, a plan for such adjustmefit of some rearrangement Federal district court. If such a plan is acceptable by the court anted to a accepted, in writing, by $75 \%$ of the municipality's creditors and likewise acceptable to the municipality itself, then the plan may be put into effect. The law does not afford opportunity for a muniicipality to evade its just debts because a debt adjustment plan must first be approved by holders
of $51 \%$ of the bonds before it is presented to the court and must then be approved by $75 \%$ after it has the court's sanction. These percentages appryy in the cases of most types of taxing subdivisions, such as municipalitifes and school districts. In the case of four types of taxing subdivisions which have suffered acutely from the depression largely because of depreciation in farm land and commoditrigation, drainane and levy districts. Here four types are reclamation, irreagreanent by holocres of s0\% of the bonds before presentation to the court and $662-3 \%$ for final approval. as well as to to taxpayers and investors. Its purpore is to provide orderr.
relief and adjustment of the debt burden of hard-pressed communities, relief and addustment of the debt burden of hard-pressed communities,
and to prevent defaults, the effects of which are almost always destructive and to prevent defaults, the effects of which are almost always destructive
to the interests of both debtors and creditors, and the entire community, to the interests of both debtors and creditors, and the entire community.
The measure, as approved by the President. is to remain in effect for only The mearure, as approveduently extended by Congress. It is simerply a constructive emergency meat debts at the present timeo, to work, out ways of
unable to pay their just
honoring their obligations, thus avoiding the obloquy and loss from dehonorin.
faults.

New Jersey.-Governor Moore Signs Dorrance Tax Bill.Trenton advices of July 11 reported that on that day Governor A. Harry Moore signed the measures passed by the Legislature on July 9, settling the disposal of the inheritance tax due from the $\$ 116,000,000$ estate of the late Dr. John Dorrance, head of the Campbell Soup Co. He also signed a bill appropriating $\$ 10,000,000$ of the $\$ 14,000,000$ tax for unemployment relief purposes. The Tax Commissioner was authorized to remit to the executors all taxes and penalties incurred during the three-year litigation. The New York "Herald Tribune" of July 10 carried the following report on the above measures, then passed by the Legislature:
The Legislature made provision to-night for the financing of emergency relief during the coming winter through the adoption of bills authorizing a
compromise with the estate of the late Dr. John T. Dorrance, head of the compromise with the estate of the late Dr. Jonn T. Dorrance, head of the
Campbell Soup Co., on inheritance tax claims and setting the money aside for relier purposes. It it is expected that the state will be able to settle the claims against the estate through acceptance of the principal due,
amounting to $\$ 14,000,000$ and waiving interest payments. Of this amount, amounting to $\$ 14,000,000$ and waiving
$\$ 10,000,000$ will be devoted to relief.
This legislation, passed shortly beerore adjournment after midnight, disposed of an issue, which has been hanging fire for months and which has proved diffrcult of settlement owing to the determined opposition inspired
by every plan of relief proposed, including income and sales taxes and the by every plan of relier proposedion bonds.
One of the results of this adjustment of the relief problem will be the payment by the Dorrance estate of inheritance taxes both to Pennsylvania
and to New Jersey. While Mr. Dorrance maintained what he always and to New Jersey. While Mr. Dorrance maintained what he always
considered as his legal residence in Cinaminson Township, Burlington County, he also had a residence in Pennsylvania. The supreme Court
of Pennsylvania upheld the claim of the inheritance tax department of that of Pennsylvania upheld the claim of the inheritance tax department of that State that this was his legal reseldence and the 1600,000 . New Jorsey's claims have
heritance taxes of approximately $\$ 16.00$ since been sustained by the courts of this State. The total value of the estate was placed at 8140,000, for a compromise has as yet boen made,
While no formal agreement there is said to be an understanding with the executors calling for the there is said to be an andincipal if authorized by legislative action.
New York City.-Mayor LaGuardia Reviews First Six Months of New Administration.-In a radio broadcast on July 9, Mayor F. H. LaGuardia reviewed the work of his administration during its first six months and declared that while the "non-political, non-partisan government is still while the non-po experiment is working out." The Mayor experimental, that experiment is working out." The Mayor pointed out that the city budget for 1934 has been balanced
but that unemployment relief remains an important municipal but that unemployment relief remains an important municipal problem. He reported on the new taxes which have been put into operation by the city and the various economies effected. Meanwhile, he said, New York City should meet
current costs of relief from current revenues, and that additional funds to meet the monthly cost of caring for the needy unemployed should be raised. The city must find about $\$ 4,500,000$ monthly. To date, about $\$ 70,000,000$ has been spent for relief, according to the Mayor.

New York State.-Legislature Convenes in Special Ses-sion.- Both houses of the Legislature convened on July 10, at 2.30 p.m., a half hour late, listened to the reading of Governor Lehman's opening message, then retired to part conference to map plans for action on his recommendations, which he intends to supplement from time to time with others. He had urged the reorganization of county governmefore adjournme the State on a non-partisan basis. Shortly before adjournment on the opening day the Senate Democrats blocked advancement of legislation introduced by Minority Leader George R. Fearon, Syracuse Republican, providing Governmental reorganization in both New York y and up-State.
The Republicans of the Legislature offered "to go the whole way" with Governor Lehman and the New York City Charter Commission in passing a constitutional amendment providing for county reform. The only condition they attached to their surprise offer was that the amendments affecting the city and the up-State counties must be combined in a single bill, and not considered separately. It is felt that in that manner they avoid risk of passing an amendment reforming their own counties and then having the Democratic Senate block reorganization in New York City. Reapportionment Asked by Governor.-On July 11 Governor Lehman opened up the subject of reapportionment of Congressional and Legislative districts, calling upon the special session to act on another controversial issue. He told the Legislature that "hundreds of thousand of citizens in this State have been deprived of equal representation in the selection of their representatives." He again appealed to that body to set aside political bickering to dispose of the legislation as quickly as possible. He charged that politics had prevented reapportionment in past years. Immediately after reading of the message Senator John J. McNaboe, New York City Democrat, introduced a bill to realign Congressional districts, a bill which is said to be the same as that approved by the Republican Legislature of 1931 and later invalidated.
Public Works Administration.-Secretary Ickes to Curtail Allotments.-The following account of an announcement made by Harold L. Ickes, Secretary of the Interior, regarding his future policy on public works disbursements, is taken from the Washington, D. C. "Evening Star" of July 5:
Secretary Ickes is preparing to curtail public works allotments until he Just before leaving for his vacation. President Roosevelt gave Ickes $\$ 400,000,000$, but this is is rapidyly diminishing Apsident Aproximatelly $\$ 213,000$, one
of it already has been spent and the remainder is earmarked. additional s1o..000, 00 which the tremsident may turn over if he cho moses,
but the Public Works Administrator has no assurances that this will be done at least not soon. Therefore, he believes his best opportunity for Congress authorized the RFC to buy municipal bonds held by the PWA. up to the amount of $\$ 250,000,000$, which would be maintained as a revolving fund for use by the PWA. secretary Ickes will confer in the next few days obtaining funds. It is not being proposed to have the RFO buy bonds up to the limit of
the $\$ 250,000,000$ authorization, but gradually as PWA funds are required. the $\$ 250,000,000$ authorization, but gradually as PW A funds are required.
In this wway, Ickes hopes to keep a balance in his treasury sufficient to take care of sorely needed projects in states which have been less favored in the past
The $\$ 187,000,000$ remaining to the credit of the PWA, he said, is earuper Mississippi River and in the Northwest by Army engineers. The Mississippi River proeject already hasthwest by heen allocated engineers. $\$ 3300.000$ and
Ickes said yesterday the War Department probably will be given an addiIckes said yesterday thect War Departmen been aliocated probably will be given an addi-
tional $\$ 25,000,000$ for the continuation of this job. There are also a number continuation of this job. projects in the West which will eat largely into the $\$ 187,000,000$ balance.
Reconstruction Finance Corporation.-Municipal Bond Holdings May be Marketed.-A dispatch from Washington to the "Wall Street Journal" of July 5 reported as follows on the contemplated sale by the above Corporation of some of the municipal bonds which it has taken in on self-liquidating projects throughout the country:
The Reconstruction Finance Corporation is preparing to market some of Chairman Jesse H. Jones stated that they have had many inquiries from. banks, insurance companies and dealers looking to the purchase of some of these securities. market and dispose of certain would tasses take advantage of the existing bond
In every case, however, the municipalities which have issued the bonds In every case, however, the musicipalities which have issued the bonds
have preferential advantage over a two-year option to repurchase their have preerencial adyantage over a two-year option to repurchase therir
bonds under certin the Corporation has a long list of both general obligations and revenue bonds covering water works, toll bridges, power plants, gas works build buildngs, sewer systems, port improvement, drainage projects, subways, irriga-
tion works, $\&$ c., scattered throughout 32 States. The bulk of the RFO's self-liquidating loans, which were made in 1932 , went to California which came to the RFO for financial aid in construction of the bridge across, San Francisco Bay and water workk improvements in jects in Los Angeles. Several issuus of bonds held by the RFO already have been sold, including $\$ 2,327,000$ City of Chicago water works improvement bonds. New York state municipalities financed some substantial improvements
with RFC aid as did Newark, N. J. Most of the remaining loans in substantial amounts went to projects located in the South.
It is expected if, as, and when the bonds are dispos
It is expected if, as, and when the bonds are disposed of competitive The corporation holds around $\$ 200,000,000$ of bonds of this description.
Prowress of work on the various projects and the drawing down of bonds Progress of work on the various projects and the drawing down of bonds
against such expenditures has expanded the amount of such securities turned over to the RFO
Ascetary Ickes, Administratiting bonds, the corporation has promised Secretary chase municipal bonds which PWWA Works Administration, that public works projects. One of which PWA has taken to secure loans for The RFO will purchase up to $\$ 50,000,000$ of these securities from PWA
and thereby aid PWA to extend larger advances to New Yorls and thereby aid PWA to extend larger advances to New York City.

## WE WANT OFFERINGS

## STATE AND MUNICIPAL BONDS <br> Arkansas, Louisiana \& Mississippi

## Edward D. Jones \& Co.

Boatmen's Bank Bldg. - ST. LOUIS, MO.

## BOND PROPOSALS AND NEGOTIATIONS

AIKEN COUNTY (P. O. Aiken), S. C. - FEDERAL FUND ALLOTnounced recently by the Public Works Administration. The cost of labor and materials totals approximately $\$ 148,900$, of which $30 \%$ orst of labor
The remainder is a loan secured by $4 \%$ general obligation bonds. ALBANY, Albany County, N. Y.-TAX COLLECTIONS CONTINUE
HIGHER.-Frank J. O'Brien, City Treasurer, reported on July 3 that current tax collections continue to show an increase over last year's sigures. on a budget of $\$ 8,030,505.34$, compared with $\$ 4,438,655.96$ on an $\$ 8,-$
$134,010.64$ budget a year ago.
Kewaunee County, Wis.-BONDS CONTRACTED.-W. (P. O. Algoma), that the $\$ 97,000$ school construction bonds approved by the voters on
March 10.18 .18, p. 2114 -have been contracted for by the Milwaukee ALLEN COUNTY (P. O. Lima), Ohio.-PLANS TOREFUNDSEWER refund $\$ 231,822.91$ in defautled officiatw are reported to have decided to bonds and to arrange for the normal retirement of the entire $\$ 919.000$.
This procedure will be followed, it is said, in order to forestall any serious impairment of the county's credit. Definite action in the matter followed announcement by one bondholder that unless his claim was settled within a reasonable enenth of time, he would bring suit against the county for re-
covery of the amount involved. It was feared that if othin covery or the amoun would resuit in a tying up of county funds and shapted curtail its functions.
ALLIANCE, Box Butte County, Neb.-BOND SALE.-Two issues of coupon bonds aggregating \$234,327.46. were sold on May 18 to the
First Trust Co. of Lincoln at par. The issues are as follows: $\$ 214,327.463 .60 \%$ and $3.80 \%$ refunding bonds. The $3.60 \%$ bonds
mature $\$ 20$, 000 from June 15 . 1935 to 1939 incl. The $3.80 \%$
20,000.00 $41 / 4 \%$ park purchase bonds. ${ }^{\text {ben }}$ Dated July 1 1934. Due and payable 10 y yoars aater date and redeemable at any time after
five years from date.

ALMA, Gratiot County, Mich.-BOND OFFERING.-L. I. Hannig,
ity Clerk, will receive sealed bids until 12 m . on July 19 for the purchase City Clerk, will receive sealed bids until 12 m . on July 19 for the purchase
of $577,0004 \%$ sewage disposal system construction bonds. Dated May
I 1934. Denom. S1.000. Due May 1 as follows: 83,000 from 1936 to
1938 . Dincl. and $4 ., 000$ from 1939 to 1955 , incl. Interest payable in M. \& pany each proposal. The City will furnish printed bonds and the ant accompany each proposaliler, Canfield, Paddock \& Stone of Detroit approving nection with the offering, the notice of sale states as follows: The bonds are not to be an indebtedness or general obligation of the City, Dut ane to
be payable solely out of the revenues of the sewage disposal system to be be payable solely out of the revenues of the sewage disposal system to be
constructed, and for their payment a statutory lien is to be created on all the revenues of the System in accordance with Act. No. 94, Public Acts
of Michigan 1933, and the City is to be obligated to maintain sufficient rates to provide for such payment and for the protection of the security as set forth in that Act
ALPENA COUNTY (P. O. Alpena), Mich.-BOND OFFERING.Robert A. Davison, county cilerk, wil receive sealed bids until 2 p.m.
on July 16 for the purchase of $\$ 70,000$
Date on euty 16 for the purchase of $\$ 70,0004 \%$ court house construction bonds.
Dated July 1 1934. Denom. $\$ 1.000$ Due July 1 as follows: $\$ 2,000$
from 1935 to 1951, incl., and $\$ 3,000$ from 1952 to 1963, incl payable in J. \& J. County to furnish printed bonds and legal opintion of Miller, Canfield, Paddock \& Stone of Detroit, A.
A ALVA, Woods County, Okla.-FEDERAL FUND ALLOTMENT.announced recently by the Public Warks Administration. The cost of

AMBERG SCHOOL DISTRICT NO. 1 (P. O. Amberg), Marinett
 Works Administration. The cost of annor and mated recently by the Public mately $\$ 22,400$, of which $30 \%$ is a grant. The remainder is a loan secured AMES INDEPENDENT SCHOOL DISTRICT (P. O. Ames), Story of $\$ 159,000$ for high school building was announced recently by the Public Works Administration, The const of labor and materials totals approximately $\$ 225,600$, of which $30 \%$ is a grant. The remainder is a loan secured
by $4 \%$ general obligation bonds. APPANOOSE COUNTY (P
A APPANOOSE COUNTY (P. O. Centerville), Iowa.- BOND SALE.A $\$ 38,000$ issue of relief judgment bonds is reported to have been purchased
by Jackley Co Not Moines. It is said that these bonds were held
valid recently by the State Supreme Court.
ARAPAHO, Custer County, Okla.-FEDERAL FUND ALLOT-MENNT.-A loan and grant of $\$ 3,000$ for water works system ALLETovement was announced recently by the Proxic works Administration. The
cost of labor and materials totals approximately 83,000 of which $30 \%$ is cost of labor and materials totals approximately 83,000 of which $30 \%$ is
a grant. The remainder is a loan secured by $4 \%$ general obligation bonds. ARKANSAS, State of (P. O. Little Rock). - BOND SALE.- The \$1,-
327,000 issue of $4 \%$ coupon semiannual State construction bonds offered for sale on July 6-V. 138, p. 4328 -was purchased by the Public Wreds Administration at par. Dated May 1 1934. Due from May 11935 to
1957 The Secretary of the State Construction Commission reports that
no other bids were received. no
ASBURY PARK, Monmouth County, N. J.-SEEEKS TO REFIwould be held on July 11 at the Robert Treat Hotel. Newark, at which consideration would be given to the question of refinancing, the city's
debts. Mayor Sherman O. Dennis declared that bond principal in amount dots. Mayor sherman O. Dennis declared that bond principal in amount The total funded debt of the city, according to the report of the State
Auditor for 1933 , is $\$ 11,673,944.12$. While the temporary obligations (bond anticipation notes, was created for the beach front improvements half of Mayor disclosed that the city's financial adviser, Arthur N. Pierson of the municipality is to continue to function.
ASHLAND COUNTY (P. O. Ashland), Ohio.-BOND SALE.-The as $21 / 2 \mathrm{~s}$ to the First National Bank of Ashland, at par plus a premium $\$ 5$ equal to 100.015 a basis of about $2.49 \%$. Dated Aug. 1 1934 and due
March 1 as follows: $\$ 7,600,1935 ; \$ 8,000,1936 ; \$ 8,400$ in 1937 and $\$ 8,900$
in 1938 .
ASHTABULA COUNTY (P. O. Jefferson), Ohio--FINANCIAL $6 \%$ poor relief bonds, notice and description of which appeared in V .188.
p. 4494 -we have received the following:

Financial Chronicle
Tuly 141934

True valuation approximate Financial Statement. True val
Assessed
This issu This issue-
Total bonded debt, including township's port
assessments
Seloctive sales bonds, this iss-i- included
Sinking fund and investments
$\$ 140,000,000.00$
$125,000,000.00$
$826,000.00$
$71,800.00$
$88,235.00$
$43,018.61$
$\frac{\text { Population, } 68,361}{}$ County Priñipal and $\frac{\text { Tax rate, }, 3.282 \text { mills. }}{\text { Interest Requirements }}$
Principal
Interest_

Fiscal year begins Jan. 1 . Ends Dec. 31. Tax payment dates (without
penalty) up to Jan. 20 and July 20, payable semi-annually.

 Sncollected-t-.-.

* Collected* Uncollectē


Bank Deposits (All Funds).
Amount $\$ 537,572.45$ as of June 27.1933 . Deposited in four banks. Exact security bank deposits, $\$ 714,348.26$.
$*$ Special assessments including former delinquencies.
ATHENS, Athens County, Ohio.-BONDS AUTHORIZED.-The
 1934. Denom, $\$ 1,000$. Due serially on Jan. 1. The Public Works Ad-
ministration will purchase the bonds in accordance with a loan and grant

ATHENS COUNTY (P. O. Athens), Ohio.-BOND SALE.-The
$\$ 22,500$ poor relief bonds offered on July 9 - V . $138, \mathrm{p} .4494-$ were awarded to Stranahan, Harris \&\% Co., Inc. of Toledo as 3 , 1 s, at par plus a premium
 Sept. 1 1937, and $\$ 5,200$, March 11938 .

- It is reported that the county, Ga.-BOND SALE CONTI offer for sale in the near future subscription, a block of $\$ 238,000$ refunding bonds. maturing in in pro years and rearing interest at $41 / 2 \%$. It is understood that they will A similar block or bonds was sold earlier in the year to pay for the city;
the Federal Emergency Relief Administration relief activities.
ATLANTIC CITY, Atlantic County, N. J.-TEMPORARY REFI-
ANCING PLAN ADVOCATED.-In a statement issued under date of June 26, the ANlantic City Survey Commission advocated that a temporaryrpose of allowing sufficient time in which to study changes in economic conditions which may be reflected in the city's financial status through
improved tax collections and other factors.
ATWOOD, Rawlins County, Kan.-FEDERAL FUND ALLOT-
MENT.-A Aloan and grant of $\$ 26,800$ for street improvement was an-MENT.-A Ioan and grant of $\$ 26,800$ for street improvement was an-
nounced recently by the Public Works Administration. The cost of labor and material totals approximately $\$ 24,800$, or which $30 \%$ is a grant
The remainder is a loan secured by $4 \%$ general obligation and sepcial assessment bonds.
AUBURN, Worcester County, Mass.-PWA ALLOTMENT.-The Pubuc works. This includes a grant of $30 \%$ of the approximately $\$ 222,-$.
constructions. 500 to be used in the payment of labor and materia
is a loan, secured by $4 \%$ general obligation bonds.
AUGUSTA WATER DISTRICT (P. O. Augusta), Kennebec County, Me.-BOND OFFERING. - William D. Hutchins, District Treasurer, wil
receive sealed bids until 12 m . (Daylight Saving Time on July 17 for the
 1935 to 1944 incl.; $\$ 10,000$ from 1945 to 1953 incl. and $\$ 334,500$ in 1954 . Bider
mudtiple of $1 /$ of of $1 \%$ Principal and interest (F. \& A.) payable at the
First National Bank of Boston. This institution will supervise the preparation of the bonds and certify as to their authenticity. A certified check
for $2 \%$ of the bonds bid for, payable to the order of the Board of for $2 \%$ of the bonds bid for, payable to the order of the Board of Trustees, Palmer \& Dodge of Boston will be furnished the successful biddar. These bonds are issued under authority of and in compliance with the Public
Laws of 1925. Chapter 133, and Private and Special Laws of 1903. Chapter Laws of 1925. Chapter 133, and Private and Special Laws of 1903. Chapter
334 and Acts in amendment thereof and in addition thereto, and by votes
of the trustees of said district duly approved by order of the Public Utilities Commission of Maine.
Total bonded indebtedness
Sinking fund bonds August
Debt Statement.
No temporary notes outstanding.
BARKHAMSTED, Litchfield County, Conn.-PWA ALLOTMENT, -The Public Works Administration has allotted $\$ 77,300$ for road improve ment work. Provision is made for the usual grant of $30 \%$ of the amount used in the payment of labor and material costs, whil
of the funds is secured by $4 \%$ general obligation bonds.
BARTLETT, Bell County, Tex.-FEDERAL FUND ALLOTMENT, - A loan and grant of $\$ 16,000$ for water system extension was announced material tot otals approximately S15,000 of which $30 \%$ is a grant. The BEATTY TOWNSHIP, St. Louis County, Minn.-FEDERAL FUND BEATMENT.-A loan and grant of $\$ 1,700$ for road repairs was announced recently by the Public Works Administration. The cost of labor and ma-
terial totals approximately $\$ 1.60$ of of which $30 \%$ is a grant. The re-
mainder is a lon secured by $4 \%$ general obligation bonds. BENTON HARBOR SCHOOL DISTRICT Berien
BENTON HARBOR SCHOOL DISTRICT, Berrien County, Mich.BOND SALE.-The $\$ 375,000$ coupon 4 $4 / 2 \%$ refunding bonds orfered on $\& \&$ Co. of Toledo, at a a price of 97.11, a basis of about $5.41 \%$ Dated July
11934 and due on July 1 as follows: $\$ 12,000$. 1935 to 1940 incl; $\$ 33,000$, 1934 and due on July 1 as follows: $\$ 12,000$, 1935 to . The The incl.ince to dis-
1941 to 1933 incl. and $\$ 34.000$ from 194 to 949 incl
The pose of the issue on June 25 as scheduled was explained by the fact that the
Board of Education had failed to take action on the bids submitted. BESSEMER, Gogebic Cunty, Mich.-LOAN AUTHORIZED.-The State Loan Board has authorized the city to borrow ${ }^{\text {collections during the fiscal year beginning March 1 } 1935 \text {. }}$ BLACKVILLE, Barnwell County, S. C. -FEDERAL $\overline{F U N D} \overline{A L L D T}$ MENNT.-A loan and grant of $\$ 45.000$ for water works system purchase was announced recently by the Pubic
of labor and materials totals approximately $\$ 38,000$, of which $30 \%$ is a grant. The remainder is a loan secured by $4 \%$ revenue bonds.
BLANCHESTER, Clinton County, Ohio- -PWA BONDS AUTHORZED. - The village council recently passed an ordinance providing for the issuance of $\$ 20,0004 \%$ Public Works Administration water works system extension bonds ${ }^{\text {Due }} \$ 1,000$ on May
Interest payable in M. M . Denom. $\$ 1,000$.
BLOOMINGTON SCHOOL DISTRICT, MacLean County, IIIPWA ALLOTMENN. The Publict works Aaministranion hast of $\$ 270.000$ to the district for school building purposes. This an aludetmentrant equal to $30 \%$ or the approximately $\$ 257.200$ to be spent in the payment of labor and the purchase or mat.

BLOOMFIELD, TROY, ROYAL OAK AND SOUTHFIELD TOWNham), Mich.-LOAN AUTHORIVED.-The district has been authorized to borrow $\$ 20,000$ in anticipation of tax collections during the fiscal year
to starti
BOISE INDEPENDENT SCHOOL DISTRICT (P. O. Boise), Ada
County, Ida.-BOND OFFERING.-Sealed bids will be received until toun. on Jul 18 by C. F. Potter, District Clerk, for the purchase of a
$\$ 21,000$ issue of $4 \%$ refunding bonds. Dated July 1934 . Due on
 BOSTON, Suffolk County, Mass.-TEMPORARY LOAN.-A syndi-
 $\$ \$ 3,000,000$ tax-anticipation notes at $1.64 \%$ discount basis, palus a cash re-offered the notes for general investment to yield i.20\% The immediate demand from investors resulted in their distribution within a few hours savings banks in the states of New York, Massachusetts and Connecticut. The notes will constitute, in the opinion of counsel, general obligations of the City of Boston, payable from unlimited ad valorem taxation. As-
sessed valuation is officially reported, 1933 , as $\$ 1,780,000,000$ and net oonded debt as si35,422,80, and taxes for $193293.3 \%$ collected. The cash premium offer constituted the difference between the terms of the accepted bid and that of a group composed of the First Boston Corp.:.
Kidder. Peabody \& Co.; F. S. Moseley \& Co., and the Brown Harriman Ko., which specified a flat rate of $1.64 \%$.
BOSTON METROPOLITAN DISTRICT (P. O. Boston), Mass.Board of Trustees, states that the district plans to issue $\$ 1,500,000$ bonds. He also states that the recent report of the proposed issue of $\$ 8.000,000$ Ry. (V. 139, p. 146) is premature, inasmuch as the latter securities are Ry. (V. 139, p. 146) is premature, inasmuch as the lation
BOYERTOWN SCHOOL DISTRICT, Berks County, Pa.-BOND ISSUE APPROVED.-The $\$ 185,000$ school building construction bonds voted at the primary election on May in of internal Affairs,
BRADLEY COUNTY ( $\mathbf{P} . \mathrm{O}^{\circ} \mathrm{O}$. Cleveland), Tenn--BOND ELECTION directed by the County Court to call an election on the question of issuing directed in bonds with which to take advantage of an allotment from the
Public Works Administration to build a new county Public Works Administration to build a new county jail
It was stated later by the County Clerk that no date has been fixed as
BRADY, McCulloch County, Tex.-BONDS VOTED.-At a recent
election the voters are said to have approved the issuance of $\$ 14,000$ in election the voters are said to ha
school district construction bonds.
BRAINTREE, Norfolk County, Mass.-PWA ALLOTMENT.-The This includes a grant of $30 \%$ of the approximately $\$ 142,000$ to be used in the payment of labor and mater
BRICK TOWNSHIP SCHOOL DISTRICT (P. O. Laurelton), Clerk, will receive sealed bids until $7: 30 \mathrm{p} . \mathrm{m}$. (Daylight Saving Time) on Jurk 16 for the purchase of $\$ 15,0006 \%$ coupon or registered school bonds.
Dated April 1934 Denom. $\$ 500$. Due $\$ 500$ on April 1 from 1935 to United States the Ocean County National Bank of Point Pleasant Beach. A certified check for $2 \%$ of the bonds bid for, payable to the order of the Board of Education, must accompany each proposal. The ap-
proving opinion of Hawkins, Delafield \& Longfellow of New York will be proving opinion of Hawkins,
furnished the successful bidder.
BROCKTON, Plymouth County, Mass.-TEMPORARY LOAN. The Manuracturers National $\$ 100,000$, due Nov. 16 1934, at $0.59 \%$ dis-
The following is a list of the other bids submitted at
No Nov. 16 N
Hidder-
Hotionational Bank, Brockton.
National Shawmut
G. M. P. Murphy Bank
TVler. Butrick \& Co
W.
W. Gay \& Co

First Boston Corporation-


April 5
Maturity.

BROOKLINE, Norfolk County, Mass,-BOND SALE.-Albert P. Briggs, Town Treasurer, made award on Juy
registere bonds to stone $\&$ Webster and Blodget, Inc. of Boston, as 2 s ,
at a price of 100.117 , a basis of about $1.98 \%$. The sale consisted of: $\$ 40,000$ water bonds. Due $\$ 4,000$ on Jan. 1 from 1935 to 1944 incl.
35,000 sewer bonds. Due Jan. 1 as follows: $\$ 4,000$ from 1935 to 193. 35,000 sewer bonds. Due Jan. 1 as follows:
incl. and $\$ 3,000$ from 1940 to 1944 incl.
Each issue is dated Jan. 1 1 1934 . Denom. $\$ 1,000$. Principal and in-
Lerest ( $J$ \& $J$ payable at the First National Bank of Boston. to be approved by Ropes. Gray, Boyden \& Perkins of Boston. The following is a li
$\stackrel{\text { Bidder- }}{\text { As } 2 \mathrm{~s}: \text { Stone \& Webster and Blodget... }}$ $\qquad$
First Boston Corp

w. Hing, Weeks \& Know
E. Hollins \& Sons-
A $21 / 2$ : R. L. Day \& Co-

Financial Statement as of June 291934.
Assessed valuation for year 1933 - these issues
Water bonds (included in total debt)
Population (1933) 50,000 estimated.
BURRTON, Harvey County, Kan.-BOND SALE.-The City Clerk
 BUTLER COUNTY (P. O. Hamilton), Ohio- BOND SALE. The
 and due as follows: $\$ 32,800$ March 1 and $\$ 33,300$ Sept. 11937 and $\$ 33,900$
BUTLER TOWNSHIP SCHOOL DISTRICT (P. O. Ashland)
Schuylkill County Pa.-BOND SALE.-W. O. Devitt, District Solicitor states that following cancellation of the sale on April 28 of 830,000
tor $41 / 2 \%$ school bonds at par to 1
 each to the Citizens National Bank and the Ashland National Bank, both of Ashland. The bonds are due May 16 1954, but callable at the District's
option on May 16 1939. This issue constitutes the District's only option on M
indebtedness.
CABARRUUS COUNTY (P. O. Concord), N. C.-FEDERAL FUND ALLLOTMENT-A A lan and grant of $\$ 58,500$ for high school building con-
struction was announced recently by the Public Works Administration. struction was announced recently by the Public Works Administration.
The cost of labor and materials totals approximately $\$ 109,200$, of which The cost of labor and materials totals approximately 8109,200 , of which
$30 \%$ is a grant. The remainder a loan secured by $4 \%$ general obligation bonds.
CAIRO, Ritchie County, W, Va.-FEDERAL FUND ALLOTMENT. -A loan and grant of 88.000 for water works system improvement was announced recently by the aproximately $\$ 7,200$, of which $30 \%$ is a grant. The remainder is a loan secured by $4 \%$ revenue bonds.

CAMBRIA COUNTY (P. O. Ebensburg), Pa.-BOND OFFERING.Henry L. Cannon, County Comptroller, will receive sealed bids until Aug. 1 as follows: $\$ 32,000$ in 1935 and $\$ 27,000$ from 1936 to 1944 . incl.
Registerable as to principal only. Interest payable in F. 8 A. Rate of
R Registerable as to principal only, Interest payable in F . \& A. Rate of
interest to be the same for all of the bonds. Proposals must be accompanied by certified check for $3 \%$ of the bonds bid for, payable to the order of
the County Treasurer
opinion of Townere will be made subject to the faverable legal opinion of Townsend, Elliott \& Munson of Philadelphia.
CAMBRIDGE SPRINGS, Crawford County, Pa.-BOND ISSUE DEFEATED. The proposal, to issue $\$ 19,000$ bonds was defeated at the
election held on July 10 V. V. 139,146 . 14 of the votes cast, 91 favored
the measure and 171 were in opposition. he measure and 171 were in opposition.
CAMDEN, Benton County, Tenn.-FEDERAL FUND ALLOTMENT. announced recently by the Public Works Administration. The cost of
labor materials totals approximately $\$ 44,000$, of which $30 \%$ is a grant. The remainder is a loan secured by $4 \%$ revenue bonds.
CAMDEN, Camden County, N. J.-TENTATIVE PWA ALLOTon July 6 that, a tentative allotment of $\$ 6,000,000$ for construction of the proposed municipal light system and power plant had been made. Mr
Ickes stated, however, that unless the city obtains passage of an Act by the eegislature which would permit it to borrow the funds without considera ion of the present legal debt limit, the funds will be withdrawn and comaplication for the allotment on the ground that it would result in an increase Cat ints.-V. 138, p. 4495
CAMILLUS COMMON SCHOOL DISTRICT NO. 4 (P. O. Syracuse) Onondaga County, N. Y.-BOND SALLE.-The $\$ 25,000$ coupon or

 CANAL WINCHESTER, Franklin County, Ohio. $-P W A$ ALLOT--
MENT.- The Public Works Administration has allotted $\$ 13,000$ for water works system improvements Administration has allotted sip,000 for water yrant of $30 \%$ of the amount spent for labor and material, while the loan cion the allotment is secured $\mathrm{bp} 4 \%$ general obligation bonds.
CANONSBURG, Washington County, Pa.-PWA ALLOTMENT:of the storm water sewer system. This includes a grant equal to $30 \%$ of
 chase of ma
CANTON, Madison County, Miss.-BONDS VOTED.-It is reported that the city voted 160,000 in bonds for the installation of a municipal
gas pipe line and for the purchase of gas properties. It is said that the
onds will be taken by the Public Works a loan.
CARROLL COUNTY CONSOLIDATED SCHOOL DISTRICT Psuance of $\$ 15,000$ in bonds for a school annex was recently approved the CARTHAGE, Moore County, N. C.-BOND SALE DETAILS.$\mathrm{T}^{\mathrm{V}}$. 139, p. 146-are more fully described as follows: Denom. $\$ 2000$


FS, Saunders County, Neb.-BONDS OFFERED.vellage Clerk, for the purchase of a $\$ 9,000$ issue of $3 \dot{1}, 2,3 \%$ or $4 \%$ semi-ann
viller bonds, water bonds.
CEDAR RAPIDS INDEPENDENT SCHOOL DISTRICT (P. O issue of $31 / 4 \%$ semi-ann. refunding bonds offered for sale on July $5-\mathrm{V}$. 138 p. 4495-was awarded to the Merchants National Bank of Cedar Rapids paying a premium of $\$ 130$ equal to 100.13 a b b
July 15 1934. Due from July 151935 to 1942 .
CHAMPAIGN SCHOOL DISTRICT, Champaign County, IIIpurchased an issue of $\$ 50,0004 \%$ school londs at a price of 103.41 . John
Nuveen \& Co bid 103.01 Chandler Securities Co., 102.98, while Glaspell Vieth \& Duncan offered 102.02 .
CHARLOTTE, Mecklenburg County, N. C.-NOTE SALE.-The S94,000 issue of judgment funding notese offered for sale on July $10-\mathrm{V}$
$139, \mathrm{D}$. $146-$ was awarded to a syndicate composed of the American Trus Co., the Charlotte National Bank, the Commercial National Bank, and the Union National Bank, all of Charlotes, as 4s, paying a premium of
S10, equal to 100.01 a basis of about $3.99 \%$. Dated July 11934 . Due
from June 11935 to i 1939 .
CHARLOTTESVILLE, Albemarle County, Va.-BOND CALL.dated sept. 1 1900. and due in 1948, are called for payment at par on sept. 1, on which date interest shall cease.
CHESTER, Horicon, Minerva and Schroon Central Rural School ALLOTMENT.-The Public Works Administration has allotted $\$ 130,000$ ror school construction work. This includes a grant of $30 \%$ of the ap-
proximately $\$ 111,200$ to be used in the payment of labor and
costs. The balance is a loan secured by $4 \%$ general obligation material
CHICAGO SANITARY DISTRICT, Cook County, III.-REDUCES United States supreme Court and covering the operations of the district during the first six months of 1934 showed that the item of defaulted to the chicago "Tribune" of the same day., The district, is it ssid, is
required to file a report in accordance with the Court's decree of , pil 1930 . ordering that construction of a sewage treatment promecree be Ape undil
taken in order to reduce the water diversion from Lake Michigan CLARION, Wright County, Iowa.-FEDERAL FUND ALLOTtion was announced recently by the Public Works Administration. The tion was announced recently by the Public Works Administration. The
cost of labor and materials totala approximatel $\$ 89,000$, of which $30 \%$ is
a grant. The remainder is a loan secured by $4 \%$ bonds.
CLEAR CREEK TOWNSHIP, Monroe County, Ind.-PROPOSED BOND ISSUE. The Advisory Board has authorized the sale of $\$ 8,820$ judgment funding bonds.
CLIFTON, Passaic County, N. J.-BOND OFFERING.-William Miller, City, Clerk, will receive sealed bids until $8: 30 \mathrm{p} . \mathrm{m}$. (Daylight
Saving Time) on July 17 , for the purchase of $\$ 61,00041 / 4,41 / 241,5$,
 incl. and $\$ 3.000$ in 1964 . Pue June 1 as follows: $\$ 2.000$ from 1935 to 1963 , money of the United States at the Clifton Trust Co., Olifton, or at the bid for, payable to the order of the city, must accompany each proposal.
The approving opinion of Hawkins, Delafield \& Longfellow of New York The approving opinion of Hawkins, D
will be furnished the successful bidder.

COLORADO SPRINGS, EI Paso County, Colo--BOND REFUND ING CONTEMPLATED.-It is stated that the City Manager has been authorized by the council to negotiate with bond houses in an
refund $\$ 500,000$ in outstanding gas plant bonds on a $4 \%$ basis.
COLUMBUS, Franklin County, Ohio.-LEGAL BONDED DEBT advised by squire, Sanders \& Dempsey of Cleveland that the legal bond issuance power, both inside and outside the 15 -mill limitation, had been exhausted because of the extensive public works program, according to
the Columbus "State Journal" of the following day. The ruling was given
specifically regarding the proposed bond issue of $\$ 13,000$ to finance the installation of white way lights around the new Federal postoffice building,
it is said. The decision will also necessitate abandonment of four othe improvement projectss which were scheduled to be undertaken this year at

CONCORD SCHOOL DISTRICT NO. 69 (P. O. Clayton) St. Louis County, Mo.-FEDERAL FUND ALLOTMENT.-A loan and grant of $\$ 39,600$ for school construction was announced recently by the Pubiri
Works Administration. The cost of labor and materials totals approxi mately $\$ 37,800$, of which $30 \%$ is a grant. The remainder is a loan secured COOK COUNTY (P. O. Chicago), III.-TAXX COLLECTIONSShad been made of $\$ 100,644,213$ of 1932 taxes, or $47 \%$ of the total levy. personal property taxes. The amounts still outstanding from those sources are $\$ 81,211,060$ and $\$ 35,001,131$, respectively, it is said. Col-
lections against the levies for the four preceding years to June 291934 are
shown herewith; shown herewith;

| 1928- | Collected. | Uncollected. |  |
| :---: | :---: | :---: | :---: |
| Real estat | \$154,600,119 | \$13,948,923 | $\begin{aligned} & \text { wected } \\ & 91.72 \end{aligned}$ |
| ${ }^{\text {Personal- }}$ | $27,806,933$ $10,844,787$ | 12,230.150 <br> 143,680 | 69.45 98.69 |
| Total | . $8193,251,839$ | \$26,322,753 | 88.01 |
| Real estat | . \$164,818,093 |  |  |
| Personal- | 30,645,064 | 14,856,142 | ${ }_{67} 81.35$ |
| Railroad | 12,342,869 | 279,065 | 97.79 |
| Total | \$207,806,026 | \$52,738,640 | 79.76 |
| Real estate | \$162,314,786 | \$59,137,302 |  |
| Personal |  |  | 53.65 |
| Railro | 12,338,560 | 1,001,617 | 92.49 |
| Total | \$204,423,647 | \$85,860,857 | 70.42 |
| Real estate | \$127,590,494 | \$52,324,910 |  |
| ${ }_{\text {Personal }}$ | + $11,865,288$ |  |  |
| Total | . $174,369,397$ | \$89,387,205 | 66.11 |

COON RAPIDS INDEPENDENT SCHOOL DISTRICT (P. O. Coon Rapids, that of Directors, for the purchase of a $\$ 50.000$ issue of school bonds. These bonds ${ }^{\text {b. }} 4163$.
CORNELIA, Habersham County, Ga.-FEDERAL FUND ALLOT$M E N T$.- A loan and grant of $\$ 90,000$ for water works system construction
was announced recently by the Public Works Administration wabor and materials totals approximately $\$ 83,000$, of which $30 \%$ is cost or The remainder is a loan secured by $4 \%$ general obligation bonds.
COTTON PLANT, Woodruff County, Ark.-FEDERAL FUND the Public Works Administration for sewer construntion purposes. The grant. The remainder is a loan secured by $4 \%$ revenue bonds. $30 \%$ is a CRAWFORD COUNTY (P. O. Bucyrus), Ohio.-BOND OFFERING.

 proposal.
CROWN POINT, Lake County, Ind.-PWA ALLOTMENT.-Allot-
ment of $\$ 44.000$ for construction of a sewage disposal plant has ben mennced by the Public Works Administration. This includes a arant an to $30 \%$ of the approximately $\$ 41,000$ to be spent for labor and material. The balance is a loan secured by $4 \%$ revenue bonds.
CROWN POINT, Lake County, Ind.-ADDITIONAL INFORMA-
$6 \%$ refunding bonds sold recently at par TION. - The $\$ 25.0006 \%$ refunding bonds sold recently at par and accrued
interest to John Nuveen \& Co. of Chicago-V. 138 , p. 4495 -are
 CUMBERLAND, Allegany County, Md.-ADDITIONAL INFORMATION -The $\$ 235,0004 \%$ sewer bonds purchased recently by Alex. Brown \& Sons of Baltimore at a price of $104.372-\mathrm{V} .139, \mathrm{p}, 147-$ are fur-
ther described as follows: Dated Feb. 1 1934. Denom. $\$ 1,000$. Due
 1964, incl. Legality approved by Niles, Barto., Morrow \& Yost of Balti-
more. Net interest cost of the financing to the city, about $3.62 \%$.
CUYAHOGA COUNTY (P. O. Cleveland), Ohio

CUYAHOGA COUNTY (P. O. Cleveland), Ohio.-PARTIAL PAYBond Clerk, stated on July 5 that payment would be made in cash of $40 \%$ of the Arrii and October 1934 general bond maturities, while a total of
$\$ 1.700 .000$ bonds will be refunded to mature from 1940 to 1949 incl. Only $10 \%$ of the maturing special assessment bonds will be paid in cash, leaving
DAINGERFIELD, Morris County, Tex- - BOND DETAILS. $\$ 20,000$ school district building and repair bonds that were anthorized by the voters
on June 22 -V. 139, p. 147 -were given approval by a count of 127 to 15 . They are $5 \%$. bonds, due serially in from 1 to 40 years. It it stated by the DANSVILLE, Livingston County, N. Y.-PROPOSED BOND SALE . - The village intends to offer ror sol sale soon an issue of $\$ \$ 00000$ not to exceed 6\% interest arport
DANVILLE, Pitsylvania County, Va. - BOND ISSUANCE Cow.
TEMPLATED.-The City Auditor states that the issuance of $\$ 10,000$ in Ttreet improvement bonds is being planned by the cssu.
DAVIDSON COUNTY ( $\mathbf{P}$. O. Lexington), N. C.-FEDERAL FUND ALLOTMENT.-The Public Works Administration recently announced a material totals approximately s76,500, of which $30 \%$ is a grant. The
DEER CREEK, Grant County, Okla.-FEDERAL FUND ALLOT--
MENT.-A loan and rrant of $\$ 25,000$ for water works system construction MENT.-A loan and grant of $\$ 25.000$ for water works system construction
was announced recently by the Public Works Administration. The total cost of labor and materials is put at approximately $\$ 24.000$ of which $30 \%$
is a grant. The remainder is a loan secured by $4 \%$ general obligation bonds.
DELPHOS, Allen County, Ohio-OBTAINS PWA ALLOTMENT:The Public Works Administration has allotted $\$ 43,000$ for water works
system improvements. This includes a grant equal to $30 \%$ of the $\$ 40,000$ system improvements.
to be spent for labor and material, while the remainder consists of a loan, secured by $4 \%$ revenue bonds.
DENNISON EXEMPTED SCHOOL DISTRICT, Tuscarawas County, tion. will receive sealed bids until 12 Metcalf, Clerk of the Board of Educa$\$ 5.5005 \%$ refunding bonds. Dated $\begin{aligned} & \text { Duly } 11934 . \text { Denom. } \$ 500 \text {. Due } \\ & \$ 500 \text { on Sept. } 1 \text { from } 1935 \text { to } 1945 \text {, incl. Bonds to be refunded }\end{aligned}$ AuF. 1 1927 and became due on March 1 Beas. Interest on the new isew isue
will be payable in M. \& S. A certified check for $2 \%$ of the bonds must company each proposal.
DENVER (City and County) Colo- BOND CALL.-The Manager of Revenue is said to be calling for payment at his office at par on July 31 , or
on notice received 10 days prior to this call at the Bankers Trust Co in New York City, various storm sewer, special sanitary sewer, sidewalk, improvement, alley paving and street paving district bonds.
DIXON, Lee County, III.-PWA ALLOTMENT.-The Public Works includes a grant of $30 \%$ of the estimate of $\$ 256,000$ to be used in the payby $4 \%$ revenue bonds.

DUNCAN SCHOOL DISTRICT (P. O. Duncan), Stephens County,
Okla.-BOND ELECTION CONTEMPLATED Okla.- BOND ELECTION CONTEMPLATED.-It is reported that an
election will be held in the near future to vote on the issuance of 870.700
in school building election will be held in the near future to vote on the issuance of $\$ 70,700$
in school building bonds. An application is said to have been made for a
Public Works Administration grant on this project. Public Works Administration grant on this project. NO. 9 (P. O. Cardwell), Mo.-FEDERAL FUND ALLOTMENT, - A loan
and grant of $\$ 27,000$ for gymnasium construction was announced recently by the Public Works Administration. The cost of labor and materials totals
approximately $\$ 27,500$, of which $30 \%$ is a grant. The remainder is a loan secured by $4 \%$ general obligation bonds.
EAST HAMPTON, Middlesex County, Conn.-PWA ALLOTMENT
The Public Works Administration has announced a loan and grant of The Public Works Administration has announced a loan and grant of of the amount to be expended on the project for labor and
balance is a loan secured by $4 \%$ general obligation bonds.
EAST HUNGTINGTON TOWNSHIP SCHOOL DISTRICT (P. O. Bair, District Secretary, will receive sealed bids until $7: 30 \mathrm{p} . \mathrm{m}$. (Eastern Standard Time) on July 25 for the purchase of $\$ 15,00041 / 2,43$ or $5 \%$
coupon school bonds. Dated May 151934 . Denom. $\$ 1,000$ Due $\$ 5,000$ on May 15 from 1938 to 1940 incl. Interest is payable M. \& N. 15 .
A certified check for $\$ 500$, payable to the order of J. J. Houser, District Treasurer, must accompany each proposal. Issue will be sold subject EAST ORANGE, Essex County, N. J.-PAYS $\$ 314,000$ COUNTY ments on July 2 for the payment to the county of $\$ 314,000$ for first and second quarter taxes. Under an agreement between the city and the county the taxes for this year are not payable until December, but the
payment for the first two quarters was ordered in order to effect a saving
in interest charges. Taxes for all previous years have been paid, it is said. EAST ORANGE, Essex County, N. J.-FINANCIAL STATE-
$M E N T$ - In connection with the public and private sale of a total of $\$ 2,725,000411 \%$ funding bonds, reported in v. 138 , p. 4495 , we give Financial Statement (as of May 31 1934). Gross debt-Bonds (outstanding)
Temporary bonds (outstanding)
(.-....-- $\$ 11,271,945.00$
$1,739,450.00$
Deductions-Water debt.-
Sinking funds, other than \$1,003.000.00
$674 ; 498.29$
$\$ 13,011,395.00$
for water bonds
Net debt

1,439,950.00
1,677,498.29

Net debt, including bonds to be issued.
 Population.-Census of $1930,68,020$ present population (est.), 70,000 .
Tax Rate.
$1932, \$ 33.20$ per $\$ 1,000 ; 1934, \$ 35.40$ per $\$ 1,000 ; 1933, \$ 29.80$ per $\$ 1,000$;

Taxes Uncollected-May 311934


Uncollected
at Close
of Levy Year.
$\$ 1,471,399.96$
$1,743,788.65$
$1,544,209.46$
Balance
Uncollected
to May 311934.
$\$ 171,650.40$
$533,875.86$
$1,114,933.90$
$3,259,730.36$
EAST PROVIDENCE, Providence County, R. I.-BONDS OFFERED. Saving Time) on July 13 for the purchase of $\$ 166,0004 \%$ coupon bonds, divided as follows:
$\$ 105,000$ high school construction bonds. Due March 1 as follows: $\$ 2,000$
from 1935 to 1938 incl. $\$ 3,000$ in 1939 and 1940; $\$ 4,000,1941$ to 1944 incl. and $\$ 5,000$ from 1945 to 1959 incl. 61,000 elementary schools construction bonds. ${ }^{\text {Due }}$ March 1 as follows:
$\$ 1,000$ from 1936 to 1939 incl.; $\$ 2,000$, 1940 to 1947 incl.; $\$ 3,000$, 1955 to 1959 incl.
Each issue is dated March 1 1934. Denom. $\$ 1,000$. Principal and
interest (M. \& S.) payable at the Town Treasurer's office or, at holder's option, at tite First National Bank, Boston. Coupon bonds, registerable as to both principal and interest. Legality approved by Ropes, Gray,
 Water bonds (included in total bonded debt)
$802,500.00$
$355,856.04$
Sinking funds (ather than water)
Population (approximate), $30,000$.
EAST ST. LOUIS, East Side Levee and Sanitary District, Ill.360,000 for water system improvement purposes. It has been estimated that $\$ 1,782,000$ will be spent for labor and materiais. The Federal Government will assume $30 \%$ of the cost of such expenditures as its contribution
toward the project. The balance of the funds comprise a loan, secured toward the project. $4 \%$ general obligation bonds.

EAU CLAIRE, Eau Claire County, Wis.-OTHER BIDS.-In connection with the report given in V. 138 , p. 4496 , of the award of $\$ 152,000$ Claire, at 105.50 a a basis of about $3.19 \%$, we quote in part as follows from
the Eau Claire "Leader" of June 28: the "Eau Claire "Leader" of June 28 : were opened by the city council at its regular meeting yesterday and the Union National Bank bid was immediately accepted by the council. It
was the largest premium, it was said, ever offered on any bond issue sold by the city.
The second highest premium offered, $\$ 7,673.26$, was that of the Harris
Trust \& Savings Bank. Chicago. The Wells-Dickey Co. Minneapolis. Trust \& Savings Bank, Chicago. The Wells-Dickey Co., Minneapolis, low with a premium bid or "The $\$ 152,000$ was what was left of the original issue of $\$ 250,000$ after
the city invested $\$ 27,000$ of its own trust funds in them, sold $\$ 39,000$ to local investors and retained $\$ 12,000$ for certain possible contingencies. PeECORSE, Wayne County, Mich.-DETAILS OF REFUNDING
PLAN.-John S. Rae, refunding agent for the village, is reported to have PLAN.-John S. Rae, refunding agent for the village, is reported to have of the debt obligations of the municipality, whether already matured and in default or those still outstanding. Initial default on bond principal
occurred July 11931 and on bond interest, Jan. 1 1932. The plan, it is occurred July 11931 and on bond interest, Jan.
said. provided as follows:
"All outstanding bonds are to be refunded for a period of 30 years from Feb, 11934 , and will bear the same rate of interest as loans by the bonds and notes to be refunded. All outstand All interest matured up to Dec a period of 20 years from Feb. 1 1934. All interest matured up to Dec
311933 , is to be refunded into 10 -year certificates of indebtedness. Ail interest matured from Jan. 11934 to Feb. 11934 , will be paid in cash at
$3 \%$. The difference between the cash payment and the amount of the coupons will be funded into 10 -year certificates of indebtedness. All
interest accruing from the last interest date prior to Feb. 11934 , will be paid in full in cash. The details of this refunding plan have been approved py the Michigan Public Debt Commission and the bondholders' protective
bommittee. The legality will be approved by Messrs. Miller, Canfield Paddock \& Stone. Bonds to be exchanged would be forwarded to the
Ecorse Savings Bank and refunding bonds will be ready for delivery July 9 1934."

ELBERT COUNTY (P. O. Kiowa), Colo--WARRANTS CALLED.The County Treasurer is said to have called for payment at his office various on July 3 and on the county warrants it ceased July 13 .
N. M.-BONDS CALLED.-The Clerk of the Board of Education is said to be calling for payment at his office or at the First National Bank in
Elida, $51 / 2 \%$ school bonds, bearing date of July 1926 and due on July 11934 . ELLISBURG, HENDERSON AND ADAMS CENTRAL SCHOOL OFFERING.-Roger G. Eastman District Clerk County, N. Y.-BOND until 10:30 a. m. (Eastern Standard Time) on Juiy 23 for the purchase of Dated July 11934 exceed $6 \%$ Denom. $\$ 1,000$. Due July or registered school bonds. 1 as follows: $\$ 1,000,1936$
to 1938 incl. $\$ 2,000$, 1939 to 1949 inc $1958, \$ 3,000,1959$ to 1962 incl. and $\$ 4,000$ in 1963 and 1964 incl. Bidder $\$ 4,000$ $1 / 4$ or $1-10$ th of $1 \%$. Principal and interest (J. \& J.) payable in lawful The bonds are declared to be direct general obligations of the., Adams payable from unlimited taxes. A certified check for $\$ 1,400$, payable to the order of W. S. Martin, District Treasurer, must accompany each proposal.
The approving opinion of Clay, Dillon \& Vandewater of New York will be
furnished the successful bidder.
ELLWOOD CITY, Lawrence County, Pa.-PWA ALLOTMENT. In allotting $\$ 97,000$ for construction of additional sewerage facilities, the used by the city in the payment of labor and material costs. The balance
(PL PASO COUNTY CONSOLIDATED SCHOOL DISTRICT NO. 5 refunding bonds was purchased on July 5 by Peters, Writer \& Christensen, at a price of 100.31 , a basis of about $4.22 \%$. Due $\$ 2,000$ in 1935 and
$\$ 3,000,1936$ to 1947 .
EMPORIA, Greensville County, Va.-BOND OFFERING.-Sealed
bids will be received until noon on July 26 by W. W. Robertson, Town
Clerk, for the bids will be received until noon on July 26 by W. W. Robertson, Town
Clerk, for the purchase of a $\$ 15,000$ issue of $41 / \%$ water and sewer refund-
ing bonds. Denom. $\$ 500$. Dated Aug. 1934 . Due on Aug. ing bonds. Denom. $\$ 500$. Dated Aug, 1 1934. Due on Aug. 11944 .
Prin. and int. (F. \&. A.) payable at the office of the Town Treasurer. The
approving opinion of the Town Attorney will accompany the issue. approving opinion of the Town Att
to be prepared by the purchaser.
ENID SCHOOL DISTRICT (P. O. Enid), Gar'ield County, Okla.school construction was announced recently by the Public Works $\$ 120,500$ for istration. The cost of labor and material totals approximately $\$ 113,700$
of which $30 \%$ is a grant. The remainder is a loan secured by $4 \%$ generai
obligation bonds.
ENNIS, Ellis County, Tex.-BOND REFUNDING PROGRAM.The following is a copy of the proposed refunding plan on the bonds of
this city, furnished to us by Garrett \& Co. of Dallas, who are handling
the program: CITY OF ENNIS, TEX., REFUNDING PROGRAM
[Showing the First Line the Now Outstanding Maturities, and the Second
Line Indicating the Years into Which These Are Refunded by This

New maturities.-.-.
2. Strreet paving 35 s , N
Old maturities....-1933 34 $\begin{array}{lr}\text { New maturities.-.-. } \\ \text { 4. Hospital } 51 / 2 \mathrm{~s} \text {, Jan, } & 1923 \\ \text { Old maturities } \\ \text { New maturities } & 34\end{array}$

## 

5. Refunding, series $192543 / \mathrm{s}$
Old maturities. $\begin{array}{lllllllllllll}\text { New maturities } \\ \text { 6. Water } & & 37 & 38 & 40 & 41 & 38 & 39 & 40 & 41 & 42 & 43 & 44 \\ \text { Ol }\end{array}$






 New maturities.
Old maturities sewer, series 3 Aew maturities....
 $\begin{array}{llllll}39 & 40 & 41 & 42 \\ 47 & 48 \\ 48 & 50 & 43 \\ 52\end{array}$ ESSEX, Middlesex County, Conn.-PWA ALLOTMENT.-A loan the Public Works Administration. The usual grant of $30 \%$ of the expenditures incurred for labor and material costs is included in the amount.
EVANSVILLE, Vanderburg County, Ind.-PWA ALLOTMENT.construction of an intercepting sewer plant. This includes a grant par to $30 \%$ of the approximately $\$ 1,065,000$ by $4 \%$ expended in labor and material
EVANSTON TOWNSHIP HIGH SCHOOL DISTRICT No. 202 II1.issue of $\$ 75,00041 / 2 \%$ refunding bonds. Dated July 11934 and due July 1 19. Interest payable in J. a. J.

FAIRBURY, Livingston County, Ill. $-P W A$ ALLOTMENT.-The mprovements. This includes a grant equal to $30 \%$ of the approximately $\$ 50,000$ to be used in the payment of labor and material costs. The balance

FAIPPORT Belmont County
The Village Council recently passed an Ordinance - BONDS AUTHORIZED.of $\$ 76,000$ first mortgage serial water works system construction bonds. FAISON, Duplin County, N. C.-FEDERAL FUND ALLOTMENT. announced recently by the Public Works Administration. The total cost of labor and material is put at approximately $\$ 35,000$, of which $30 \%$ is a
FAYETTEVILLE, Cumberland County, N. C.-MATURITY-The Savings Bank \& Trust Co. of Fayetteville-V. 138, p. 3643 -are due $\$ 1,500$ from March 11935 to 1944 incl.
FAYETTEVILLE, Lincoln County, Tenn,-FEDERAL FUND nounced recently by the Public Works Administration. The cost of labor and materials totals approximately $\$ 9,600$, of which $30 \%$ is a grant. The remainder is a loan secured by $4 \%$ revenue bonds.

FLATHEAD COUNTY SCHOOL DISTRICT NO. 6 (P. O. Columbia Falls), Mont.-BONDS VOTED.-It is said that the voters recent
proved the issuance of $\$ 50,000$ in school dormitory building bonds.
FLETCHER, Miami County, Ohio.-PWA ALLOTMENT.-The Public Works Administration has allotted $\$ 28,000$ for water works
system construction purposes. This includes a grant equal to $30 \%$ of the approximately $\$ 26,000$ to be used in the payment of labor and the purchase approximately $\$ 26,000$ to be used in the payment of labor and the
FOREST GLEN PARK DISTRICT (P. O. Chicago), Cook County,
III. $-P W A$ ALLOTMENT.-The Public Works Administration has allotted $\$ 35,800$ for building purposes. This includes a grant of $30 \%$ of the ap proximately $\$ 34,300$ to be spent for labor and
FOREST HILLS, Allegheny County, Pa.-BOND SALE.-The $\$ 95,000$ coupon or registered bonds offered on July $11-\mathrm{V}$. 138, p. 4330were awarded to singer, Deane \& Scribner. Inc. of Pittsbrugh, as 4 s a
par plus a premium of $\$ 2,200$, equal to 102.31 , a basis of about $3.72 \% \mathrm{~s}$
Dated May 11934 and due May as follows. $\$ 5$. 0 . Dated May 11934 and due May 1 as follows: $\$ 5,000$ from 1938 to 1941
incl.: $\$ 10,000$ from 1942 to 1948 incl., and $\$ 5,000$ in 1949 . Other bids
were as follows:
 FORESTPORT, Oneida County, N. Y.-BOND SALE.-Hilda purchased on June 18 , at a price of par, an issue of $\$ 2.00043 / 4 \%$ water
system repair bonds. Dated July 11934 . Denom. $\$ 400$ Due $\$ 400$ on July 1 from 1935 to 1939 incl. Interest payable annually in July. FORT BEND COUNTY ROAD DISTRICT NO. 6 (P. O. Richmond),
Tex.-BOND $C A L L$. - A call has been issued for payment at the State Tex.- $B O N D$ CALL.-A call has been
Treasurer's office on Aug. 1 , of $51 / 2 \%$ ser
Interest shall cease to accrue on Aug. 1 .
FORT SMITH WATER WORKS DISTRICT (P. O. Fort Smith), Sebastian County, Ark.-FEDERAL FUND ALLOTMENT. - A loan
and grant of $\$ 1,650,000$ for water supply was announced recently by the
Public Works approximately $\$ 1,270,000$, of which $30 \%$ is a grant. The remainder is a loan secured by $4 \%$. Federal ownership of the project and lease to applicant with option of purchase from revenue.
FORT WORTH, Tarrant County, Tex.-WARRANTS CALLED--
is reported that city warrants up to and including No. 11,900 are being is reported that city warrants up to and including No. 11,900 are being
called for payment at the First National Bank in Fort Worth.
FRANKLIN COUNTY (P. O. Hampton), Iowa.-CERTIFICATE SALE. The $\$ 60,000$ issue of $3 \%$ anticipatory certificates offered for sale
on July 6- $138, \mathrm{p} .4496$ Was purchased by the Carleton D. Beh Co.
of Des Moines, at par. Due $\$ 30,000$ on or before Dec. 31 1935, and $\$ 30$,FRANKIN COUNT 1936.
FRANKLIN COUNTY (P. O. Columbus), Ohio- -BOND SALE.awarded to Halsey, Stuart \& Co.fered Inc. of Chicago, as $21 / 4 \mathrm{~s}$, at par plus a
premium of $\$ 170.50$, equal to 100.07 a basis of about $2.24 \%$. Dated
 bankers are re-offering the bonds for public investment at prices to yield
from 0.25 to $2.25 \%$ according to maturity. The folliwing is an official the bids submitted at the sale:
Fox, Einhorn \& Co., Cincinnati; Grau \& Co.: Edw. Rate of Int. Premium. Brockhaus \& Co., Nelson Browning \& Co-1.- $3 \%$ \$733.00 Seasongood \& Mayer, Cincinnati; Weil, Roth \&
Irving Co.: Assel, Goetz \& Moerlein, Inc.-.-.-Lowry Sweney, Inc., Columbus; Hayden Miller \&

 | $3 \%$ |
| :--- |
| $2 \%$ |
| 1 | 112.75

170.50 Trust ©o, Co. Cincinnati; Provident Savings Bank \& ing, Cincinnati
otis \& Co., Cleveland
\& dar. $3 / 4 \% \quad 446.00$ $3 \%$
$23 / 2 \%$ 308.00
186.00

FRANKLIN COUNTY CONSOLIDATED SCHOOL DISTRICT
NO. 3 (P. O. Union) Mo. and grant of $\$ 68,000$ for high school building was announced recently by approximately $\$ 65,200$, of which $30 \%$ is a grant. The remainder is a loan secured by $4 \%$ general obligation bonds
FREDERICK, Brown County, S. Dak.-FEDERAL FUND ALLOTnounced recently by the Public Works Administration. The cost of labor and material totals approximately $\$ 15,000$, of which $30 \%$ is a grant.
The remainder is a loan secured by $4 \%$ general obligation bonds.
FREELAND, Luzerne County, Pa.-BOND SALE.-The $\$ 35,000$ purchased at a price of par by offered on Jirst National Bank of Freeland. Dated FREEPORT
FREEPORT, Nassau County, N. Y.-BOND ELECTION.-At an election to be hald on July 21 the voters will consider propositions provid-

FREMONT COUNTY INDEPENDENT SCHOOL DISTRICT NO. 2 (P. O. St. Anthony), Ida. -BOND CALL,-It is announced by S. D. and call for payment on July 20 , a total of $\$ 35,000$ in $51 / 5 \%$ school bonds.
Denom. $\$ 1,000$. Dated June 1 1919. The bonds are to be presented for payment any Boise bank. The Department of Public Investments, Boise, will pay the face value of the bonds, plus accrued interest to date
of call, on which date interest shall cease.
GALLATIN SCHOOL DISTRICT (P. O. Los Angeles), Los Angeles
County, Calif.-BONDS NOT SOLD.- The $\$ 20,000$ issue of not to exceed $5 \%$ semi-annual school bonds offered on July 20,000 issue of not to exceed sold as no bids were received according to the Chief Olerk of the Board of
Supervisors. Dated July 1 1934. Due $\$ 1,000$ from July 11935 to 1954 supervisors
GALVA, McPherson County, Kan.-FEDERAL FUND ALLOT-
MENT.-A loan and grant of $\$ 6,000$ for city hall building construction Was announced recently by the Public Works Administration. The cost of labor and materials totals approximately $\$ 5,600$, of which $30 \%$ is a grant. The remainder is a loan secured by $4 \%$ general obligation bonds
GONZALES, Gonzales County, Tex.-BONDS APPROVED.-The Attorney-General is said to have approved recently an issue of $\$ 97,500$ in
$6 \%$ refunding bonds. Dated Jan. 12 1934. Due from 1935 to 1949 . GRAND RAPIDS SCHOOL DISTRICT, Kent County, Mich.agents for the district in the projected exchange of $\$ 300,000$ refunding
bonds for a like amount due Sept. $1934-\mathrm{V}, 138, \mathrm{p} .4496$ declare that
 same and $\$ 50,000$ refundings dated sept. 11932 and Sept. 11933 , will
1926 and 1931 be dated June 1 is scheduled. The refunding bonds will be date
be paid bear the same interest rate as that carried on the old bonds and mature
$\$ 30,000$ annually on Sept. I from 1937 to 1946 incl. Legality to be approved by Chapman \& Outler of Ohicago. Further details regarding the exchange offer can be obtained upon inquiry to Braun, Bosworth \& Co.
GREENWOOD, Greenwood County, S. C.-LEGALITY APPROVED

- An issue of $\$ 100,0004 \%$ water works revenue bonds is reported to have been approved as to legality by Benj. H. Charles, of St. Louis, Dated Mhe Public Works Administration has already approved an allotment of
$\$ 200,000$.-V. $\$ 200,000$ - - V. 138, p. 1261 .
GREENWOOD COUNTY (P. O. Greenwood), S. C.-FEDERAL FUND ALLOTMENT.-T The Public Works Administration recently an-
nounced a loan and grant of $\$ 2,767,000$ for hydro-electric plant construc-
tion. The cost of labor and material totals approximately $\$ 2,190,000$,
of which $30 \%$ is a grant. The remainder is a loan secured by $4 \%$ revenue bonds.
GichoSSE ILE TOWNSHIP (P. O. Grosse Ile), Wayne County, Mich.-BONDS AUTHORIZED.-The Public Debt Commission has au-
thorized the township to issue $\$ 35,580$ special assessment refunding and
$\$ 9,000$ general obligation road bonds. GROSSE POINTE TOWNSHIP RURAL AGRICULTURAL SCHOOL DISTRICT NO. 1 (P. O. Gros ee Pointe), Wayne County, Mich.-
LOAN AUTHORIZED.- The State Loan Board has approved the District's application for permission to issue $\$ 100,000$ notes in anticipation of
GUILFORD COUNTY (P. O. Greensboro), N. C.-BOND REFUND-
NG APPROVED.-On June 26 the Local Government Commission is said to have approved the refunding of $\$ 153,000$ of county short-term bonds, HAMILTON Essex County Mass-TEMPOR Day Trust Co. of Boston was awarded on July 10 a $\$ 20,000$ LOAN.-The oan at $0.40 \%$ discount basis. Due Dec. 15 1934. Other bids were as Bank of Boston, $0.49 \%$ Merchants National Bank of Salem, $0.51 \%$; HANCOCK COUNTY (P. O. Sparta), Ga.-FEDERAL FUND AL-
LOTMENT.-A loan and grant of $\$ 50,000$ for school building construction was announced recently by the Proximately Administration. The cost of labor and materials totals approximately $\$ 48,000$, of which $30 \%$ is a
grant. The remainder is a loan secured by $4 \%$ bonds. HANOVER TOWNSHIP SCHOOL DISTRICT, Pa.-FACES DEJune 25 that only four cents remained in its depository to meet a $\$ 15,000$ ond issue due on July 15. The district, it is said, will be forced to default in June. Plans are being made to hold an election on the question of ssuing bonds for the purpose of providing for the payment of teachers salaries due since Dec. 11933 . The financial difficulties of the district stem from the refusal of the Glen Alden C
to the Wilkes-Barre "News" of June 25 .
HARCOURT, Webster County, Iowa.-FEDERAL FUND ALLOTtion was approved recently by the Public Works Administration. The cost of labor and materials totals approximately $\$ 18,000$, of which $30 \%$ is
a grant. The remainder is a loan secured by $4 \%$ general obligation bonds. HASKELL, Haskell County, Tex.-FEDERAL FUND ALLOTment was announced recently by the Public Works Acministration cost of labor and materials totals approximately $\$ 41,000$, of which $30 \%$ HATBORO, Montgomery County, Pa.-BOND SALE.-The $\$ 75,000$ coupon refunding bonds offered on July 2 - $V$. 138 , p. 3982 -were awarded about $2.92 \%$.
1943 , inclusive.
HAVERHILL, Essex County, Mass.-TEMPORARY LOAN.-W. O $\$ 200,000$ tax anticipation notes at a discount basis of $0.88 \%$. Due Oct. 8 1934. Other bids were as follows: First National Bank of Boston, $1.43 \%$, HAZLEHURST, Copiah County, Miss.-CITY EMPOWERED TO Hazlehurst dispatch to the Jackson "News" of July 3: "Acting under a decision of Chancellor V.J. Stricker, the city council of Hazlehurst is empowered to issue refunding bonds to take care of paying
and sewerage debts. The new bonds are to replace those bonds which have fallen due and which the city was unable to pay because a great num-解 here to prevent the refunding bonds being made an obligation of the entire city, as the objectors wanted the bonds to pledge only the property of those
abutting the paving projects. The new bonds will pledge the faith and abutting the paving projects. The new bonds will pledge the faith and
credit of the city, to the extent of the property abutting payments, and not pledge all property in the town.
HEARNE, Robertison County, Tex.-BOND ELECTION CONTEM-PLATED.- It is reported that an election will be held in the near future
to have the voters pass on the proposed issuance of $\$ 25,000$ in water works to have the voters pa
improvement bonds.
HEBRON, Licking County, Ohio.-PWA ALLOTMENT. -The construction of a water works system. A grant equal to $30 \%$ of the estimate of $\$ 43,000$ to be expended for labor and material constitutes the
Federal Government's share of the cost of the project. The balance is a Federal Government's share of the
HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 28 (P. O. Long Beach), Nassau County, N. Y.-NO BOND ELECTIT by the Board
The District Clerk states that opposition to the proposal
of Trade and the Taxpayers' Association resulted in abandonment of the plan to hold an election on July 9 on the question to issue $\$ 100,000$ high school building site bonds- Many of those eligible to vote at that tin the plan on the ground that many of those eligible to rote at that time
were only summer residents and therefore not immediately concerned with the project in question.
HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 11 (P. O.
Oceanside) Nassau County, N. Y.-BONDS OFFERED.-Herbert J. Buchan, District Clerk, received sealed bids until 3:30 p. m. (Eastern interest coupon on July 13, for the purds. Dated July 11934. Denom in 1964. Principal and interest (J. \& D.) payable in lawful money of the National Bank, New York. The bonds are declared to be direct obligations of the District, payable from unlimited taxes. Legality approved by Clay, Assessed valuation of taxable real property
Assessed valuation of taxable real property
Total bonded debt (incl. present issue)...
Population about 8,000 .
$.819,152,737$
*The total debt above stated does not include the debt of any taxing dis-
trict having power to levy taxes upon any or all of the property subject to the taxing power of the district.

 Uncollected as of date of this notice- None
Taxes become delinquent at end of fiscal year

HIGHLAND PARK SCHOOL DISTRICT, Wayne County, Mich.--
UNE 11934 BONDS REFUNDED-EXTENT OF PREVIOUS OPERATIONS. The District has started the refunding of $\$ 260,000$ bonds of the
total of $\$ 325,000$ which matured on June 1 1934. Payment is being made on the basis of $20 \%$ in cash and the balance of $80 \%$ in $43 \% \%$ refunding
bonds, dated June 11934 and due June 11949 . The Manufacturers National Bank of Detroit is acting as refunding agent. In connection with
this latest exchange offer, Mabel $G$. Herald, Secretary of the Board of
Education, has made public the following information dealing mainly with the previous refunding operations conducted by the District: paid by Ford Motor Co., Chrysler Corporation, Detroit Edison Co.. "The District has paid $\$ 1,617,000$ on principal of its bonded debt during
the fiscal years 1934 to 1932 , inclusive, and will pay $\$ 161,500$ during the fiscal year 1933, ending June $\$ 420,000$ out of $\$ 550,000$ of bonds due June 1 incl "Also refunded $\$ 237,750$ out of $\$ 325,000$ of bonds due March 151933
with $5 \%$ sinking fund bonds dated March 151933 , due March 151943.
"Also refunded $\$ 52,500$ out of $\$ 75,000$ of bonds due Aug. 1 1933, with
 dated April 15 ded $\$ 8033,000$ out of $\$ 250,000$ of $6 \%$ tax anticipation notes April 16 1934, due April 161937 , pledging collections of delinquent taxes of long term bonds due 1953 to 195 , $\xrightarrow[\substack{\text { Total bonded } \\ \text { Sinking funds: } \\ \text { Securitiest }}]{\substack{\text { Sta } \\ \text { det }}}$

Statement at Close of Business June 11934.
Cash: For Long term bonds.
For refunding term bonds.

$\$ 548,593.45$
\$548,593.45
$\$ 3,418,500.00$
$63,369.35$
Net bonded debt-- 1934 tax notes due Aug. 10 19334-
Tatal debt
$\$ 2,806,537.20$


HINSDALE SCHOOL DISTRICT NO. 55, III.-BONDS VOTED.At an election held early in June a proposal, to issue $\$ 70,000$ teachers
orders bonds was approved by a vote of 65 to 13 .
HORNELL, Steuben County, N. Y.-BONDS AUTHORIZED.-The provement bonds.
MOWELL COUNTY SCHOOL DISTRICT NO. 47 (P. O. West Plains) for school construction was announced recently by the Public Works Administration. The cost of labor and material totals approximately $\$ 52,400$
of which $30 \%$ is a grant. The remainder is a loan secured by $4 \%$ general
obligation bonds.
gheng County, Pa. $-P W A$ ALLOTMENT. ${ }^{\text {P }}$ The Public Works Admin istration nas allotted $\$ 21,500$ for school construction purposes. This includes a grant equal to $30 \%$ of the approximately $\$ 20,000$ to be used in the
payment of labor and material costs. The balance is a loan secured by $4 \%$
general general obligation bonds.
HURON, Erie County, Ohio- - ABANDONS PROPOSED BONDSALE. atter part of May providing for the sale of $\$ 5,000$ "overdraft" bonds- $V$. 138, p. 3644-was amended to read instead of "sell" to "transfer from the sinking fund to the general fund the sum of $\$ 5,000$."' It was explained
that the Council had been unaware that the sinking fund contained $\$ 12500$ which could be drawn upon to the thextent sinking fund contained $\$ 12,500$,
ability to cover bonds maturing this year of $\$ 500$ without impairing its
HURON COUNTY (P. O. Norwalk), Ohio--BOND OFFERING.Russell Gfell, Clerk of the Board of County Commisssoners, will receive
sealed bids until 12 m . on July 26 for the purchase of $\$ 10,0006 \%$ poor

 HUTCHINSON
HUTCHINSON, Reno County, Kan- FEDERAL FUND ALLOT$M E N T$.-A loan and grant of $\$ 25,783$ for street improvement was
announced recently by the Public Works Administration. The cost of labor and material totals approximately $\$ 20,800$, of which $30 \%$ is a grant The remainder is a loan secured by $4 \%$ general obligation bonds.
ILLINOIS (State of).-FINANCIAL STATEMENT.-The report of the Treasury during the month of June includes the following: the Treasury during the month of June includes the following:
Statement of Indebtedness of the Slate of Illinois Outstanding July 11934. Called bond outstanding which have ceased to draw int.. viz.:
New internal improvement stock
New internal improvement stock.-.................. $\mathbf{~ N 4 , 0 0 0}$
after 1878 …-.......................



 Tax Anticipation
Notes held by
$\left\{\begin{array}{l}\text { Motor fuel tax fund for revenue-....- } \\ \text { Motor fuel tax fund for watervay bond } \\ \text { Motor fuel tax fund for soldiers' com- } \\ \text { pensation bond } \\ \text { Agricultural premium fund for revenue }\end{array}\right.$ ,000,000
$1,510,000$
500,000
Total
\$228,330,500 tion with the award on June 29 of $\$ 60,000$ water bonds as 4.20 . 4 . to the Manufacturers \& Traders Trust Co., Buffalo, at 100.289 a a basis of about received:
Bidder-

IOWA FALLS SCHOOL DISTRICT (P. O. Iowa Falls) Hardin Board of Directors reports than an election will be held on July 30 of the July 20 as reported in $V$. 138 , p. 4497 , to vote on the issuance of the $\$ 40,000$ in school bonds.
IRMO SCHOOL DISTRICT NO. 45 (P. O. Lexington), Lexington County, S. C. - FEDERAL FUND ALLOTMENT.-A loan and grant of Works Administratio construction was announced recently by the Fublic $\$ 115,800$. of which $30 \%$ is a grant. The remainder is a loan secured by $4 \%$
IRON RIVER, Iron County, Mich.-BOND EXCHANGE VIRTUJune 28 that refunding bonds had been issued in exchange for all but $\$ 6.000$ of the $\$ 82.569$ in maturities which are being refinanced. City officials.
it is said, have been unable to exchanged. The refunding bonds carry the same of the bonds still to be the old ones and will mature sorially ovryer a periome interest rates borne by
$\$ 15,000$ bears $5 \%$ interest and the balance $6 \%$. $\$ 15,000$ bears $5 \%$ interest and the balance $6 \%$.
IRVINGTON, Essex County, N. J.-PROPOSED BOND ISSUE.The Board of Commissicners passed on 1 rrst reading on July 10 an ordinance
providing for the issuance of $\$ 1,470,0005 \%$ funding bonds. Proceeds would
be
 $\$ 15,000$ a year in incerest charges.
JACKSON COUNTY (P. O. Jackson), Ohio-BONDS AUTHORIZED. The County has been authorized to issue $\$ 36,876.74$ poor
relief bonds, payable from proceeds of the State selective sales tax JACKSONVILLE, Duval County, Fla.-LIST of following is an official tabulation of the bids. $\begin{aligned} & \text { received on July } 3 \text {, } \text {, The the } \\ & \$ 95,000 \text { refunding bonds that were awarded to the Mercantile Trust } \mathrm{Co} \text {. }\end{aligned}$.

Baltimore, as 4s, at 100.71, a basis of about $3.90 \%$,
p. 148 :
Name of Bidder-
John Nuveen \& Co
The Atlavent \& Notional Bank of Jacksonville.
 Mercantile Trust Co. of Baltimore, Maryland Harris Trust \& Savings Bank
Cildress and Co., Co. Jacksonville, and Trust Co.- of
Georgia, Atlanta
 BONDS DEFEATED.-At the election held on June $29-\mathrm{V} .138, \mathrm{p}$. 3983 - the voters rejected the proposal to issue $\$ 2,443,000$ in bonds for
various purposes.
JEFFERSON COUNTY (P. O. Oskaloosa), Kan.-BOND SALE DETALLS. The $\$ 5,000$ relief bonds that were purchased. by the Columbian
Securities Corp. of Topeka, as 4s, at a price of 100.49 , 138 p. $3317-$
are in the denomination of $\$ 500$ each, and mature $\$ 500$ from May 11935
to 1944 , giving a basis of about $3.90 \%$. JENKINS COUNTY (P. O. Millen), Ga.-FEDERAL FUND ALLOTnounced recently by the Public Works Administration. The cost of labor and material totals approximately $\$ 14,700$, of which $30 \%$ is a grant. The and

JENKINTOWN SCHOOL DISTRICT, Montgomery County, Pa.-
PWA ALLOTMENT, The Public Works Administration has allotted $\$ 14,770$ to finance installation of an electric wiring system. This includes a grant equal to $30 \%$ of the approximately $\$ 13,900$ to be used in the payment
of labor and material ocsts. The balance is a loan, secured by $4 \%$ general obligation bonds.
JOHNSTOWN SCHOOL DISTRICT, Cambria County, Pa.-EOND EXCHANGE REQUESTED.-Holders of $\$ 474,000$ bonds, comprising prin-
cipal maturities in the fiscal years $1932-1933,1933-1934$ and $1934-1935$,
are being asked to Johnstown, for exchange George B B Hunter, Secretary of the Board of School Directors, states that in addition to issuing refunding bonds, the
district will pay interest at the rate prevailing on the bonds surrendered district will pay interest at the rate prevailing on the bonds surrendered
from the date of default to July 1 1934. The refunding issue was thorized in May 1934 to bear a flat interest rate of $41 / 2 \%$. due in 10 years and callable at any time after 2 years.-V. 138, p. 3645. due in 10 years KAHOKA, Clark County, Mo.-LEGALITY APPROVED.-A $\$ 25,000$ issue of 4\% water works improvement and extension bonds is said to have
been approved as to legality by Benj. H . Charles of St . Louis. Dated March 1 1934. An allotment of $\$ 35,000$ for this purpose was approved by Keene), Essex County, N. Y.-PWA ALLOTMENT. -The ${ }_{\text {W }}$ (Public Works Administration has allotted $\$ 180,000$ for school construction pur-
poses. This includes a grant equal to $30 \%$ of the estimate of $\$ 155,100$ poses. This includes a grant equal to $30 \%$ of the estimate of $\$ 155,100$
to be used in the payment of labor and the purchase of material. The balance is a loan, secured by $4 \%$ general obligation bonds.
KENMORE, Erie County, N. Y.-BOND SALE.-The Volunteer Fire-
men's Benevolent Association has purchased an issue of $\$ 2500$ tire men's Benevolent Association has purchased an issue of $\$ 2,5004 \%$ fire
alarm system bonds at a price of par. Due $\$ 500$ each year from 1935 to
1939 incl.

KENNEBUNK, York County, Me.-BONDS AUTHORIZED.-At a $4 \%$ grade school building construction bonds. Dated July 11934 . Denoms $4 \%$ grade school building construction bonds. Dated July 11934 . Denoms.
$\$ 500, \$ 200$ and $\$ 100$. Due $\$ 3,500$ on July 1 from 1935 to 1944 , incl. Prin-
cipal and interest (J. \& J.) payable at the Ocean National Bank, Kennecipal and interest (J. \& J.) payable at the Ocean National Bank, Kenne
bunk.
KERENS, Navarro County, Tex.-FEDERAL FUND ALLOTMENT KERENS, Navarro County, Tex.-FEDERAL FUND ALLOTMENT. nounced recently by the Public Works Administration. The cost of labor
and material totals approximately $\$ 66,000$, of which $30 \%$ is a grant. The remainder is a loan secured by $4 \%$ revenue bonds
WITSAP COUNTY SCHOOL DISTRICT NO. 59 (P. O. Port Orchard) Wash.-BOND OFFERING.-Sealed bids will be received until 10 a . m . on issue of schoo bonds. Interest rate is not to exceed 20 years after semi-
 $5 \%$ must accompany the bid.
KOKOMO, Howard County, Ind.-PWA ALLOTMENT:-The Public Works Administration has allotted 245,000 for sewer construction work. This includes a grant equal to $30 \%$ of the approximately $\$ 227,000$ to be used in the payment of labor
loan, secured by $4 \%$ revenue bonds.
KOOCHICHING COUNTY (P. O. International Falls), Minn.BONDS NOT SOLD. The $\$ 500,000$ issue of refunding bonds offered on
July $10-$ V. 139, p. 148 -was not sold as no bids were received BONDS RE-OFFERED.-It is stated by Otis H. Gordon, County Auditor, that sealed bids will be received until Aug. 7, for the purchase of the above $\$ 15,000,1938$, and $\$ 25,000,1939$ to 1957 incl. The bonds will bear $4 \%$
interest from Jan. 11934 to Jan. 11944 , and $41 / 2 \%$ thereafter to maturity.

LAFAYETTE, Lafayette Parish, La.-MATURITY. - The $\$ 125,000$
$\%$ semi-ann. refunding bonds that were purchased at par by J. C . Barry of New Orleans-V. $138, \mathrm{p}$. $4497-$ are due on June 1 as follows:
$\$ 1,500,1935$ to $1938 ; \$ 2,000,1939 ; \$ 200,1940$ and $1941 ; \$ 3,000,1942$
$\$ 3,500,1943$. $\$ 5,500,1949 ; \$ 6,000,1950 ; \$ 6,500,1951, \$ 7,000,1952$ and $1953 ; \$ 7,500$,
$1954 ; \$ 8,000,1955 ; \$ 8,500,1956$ and $1957 ; \$ 9,000,1958$ and $\$ 9,500$ in
LA GRANGE, Fayette County, Tex.-BOND SALE.-The $\$ 28,000$ issue of $4 \%$ semi-annual park John Schumacher State Bank of La Grange paying a premium of $\$ 200$, equal to 100.71 , a basis of about $3.95 \%$. Due
from May 101935 to 1974 incl. No other bid was received.
LAGUNA HIGH SCHOOL DISTRICT (P. O. Santa Ana) Orange
County, Calif.-BOND OFFERING. Sealed bids will be received until
 (J. \& J.) payable at the County Treasurer's office. The approving opinion of
O'Melveny, Tuller \& Myers of Los Angeles, will be furnished. A certified check for $3 \%$ of the bonds bid for, payable to the County Treasurer, is
required. The following information is furnished with the offering: The total valuation of taxable non-operative property within Laguna High
School District in said County was $\$ 4,231,710.00$, and that the total amount of the outstanding bonded indebtedness of said High School
LAKE COUNTY (P. O. Madison), S. Dak.-BOND SALE.-The tration. Due from Nov. 11936 to 1952 . No other bid was received. LAKEVILLE, Dakota County, Minn.-FEDERAL FUND ALLOTannounced recently by the Public Works Administration construction was and materials totals approximately $\$ 30,000$, of which $30 \%$ is a grant. The LANCASTER, Schuyler County, Mo.-FEDERAL FUND ALLOTannounced recently by the Public Works Administration. The cost of labor and material totals approximately $\$ 52,000$, of which $30 \%$ is a grant. LAREDO Webb Cox
LLAREDO, Webb County, Tex.-BOND FUNDING CONTEMthe city will issue $\$ 100,000$ funding bonds to take up scrip issued between June 30 and Dec. 31 1934. The negotiations are being made with H. D. Crosby, bond broker of San Antonio. Under the proposed plan, all such

Volume 139
LAWRENCE COUNTY (P. O. Ironton), Ohio- BOND SALE.-awarded as $31 / \mathrm{s}$ to Fox, Einhorn \& Co. of Cincinnati, at par plus a premium
 due as 1938.
LEE COUNTY (P. O. Sanford), N. C.-BOND OFFERING.- Sealed bids will be received by the Secretary of the tocal Government
mission, at his office in Raleigh, until July 18 , for the purchase of a $\$ 46,000$ issue of $4 \%$ semi-ann. school building bonds. Due serially in 25 years. A loan and grant of $\$ 60,000$ ha
Administration-V. $138, \mathrm{p} .1955$. .
LEESBURG, Highland County, Ohio.-PWA ALLOTMENT.-The water works system. This includes a grant equal to $30 \%$ of the approximately s18,000 to be used in the payment of labo
LEROY TOWNSHIP INDEPENDENT SCHOOL DISTRICT NO. 2
 and \$500 in 1936 to 1938 .
LIMA, Allen County, Ohio-BONDS PUBLICLY OFFERED.-Breed HIarrison, Inc. of Cincinnati are making public offering of $\$ 75,0006 \%$ unlimited tax sewage disposal plant bonds at a price of par and accrued
interest. Dated Oct. 151932 . Denom. $\$ 1,000$. Due serially on Oct. 15 ind
from 1934 to 1958 incl. Principan and interest (A.\&O. 15 ) payable at
Lima. Legality approved by Peck, Shaffer \& Williams of Cincinati. Bonds are declared to be full and direct obligations of the City,
Assessed valuation, 1933-34 Financial Statement.
Assessed valuation, 1933-3
Cotal indebtedness, June 2
Total ind ebtedn
Water Debt
Sinking Fund

| $\mathbf{8} 69,000$ |
| :--- |
| 118,250 |

$\$ 48,407,270$
$4,648,131$
Set Debt

## Populatio 1930 Census- 42.287 Per capita net City Debt, $\$ 91.00$.

The above statement does not include debt of other taxing districts having

648, 131 from a peak in 1925 of $\$ 7,818,205$. All interest has been paid to date, although delays occurred in 1933 due. o bank moratorium and closing of sinking fund depository. Principal
due from February 1933 through December 1933 is now being refunded, due from February 1933 through December 193
These bonds are full and direct obligations or Lima, are voted and pay
ble rom unlimited ad valorem taxes on all taxable property in the able from unlmited ad arem taxes on all taxable property the city. LINESVILLE, Crawford County, Pa. - PWA ALLOTMENTT.-The
Public Works Administration has allotted $\$ 13,000$ for construction of a sewer system. This includes a grant equal to $30 \%$ of the approximately $\$ 12,000$ to be used in the payment of labor a and ma
is a loan, secured by $4 \%$ general obligation bonds.
N. J.TLE FONDS NOT TOWNSHIP (P. O. Little Falls), Passaic County,
 4497 were not sold, as no bids were submitted.
due $\$ 5,000$ on July 15 from 1935 to 1952 incl.
LITTLEFIELD, Lamb County, Tex.-FEDERAL FUND ALLOTnnounced recently by the Public Works Administration. The cost of labor and material totals approximately $\$ 45,000$. of which $30 \%$ is a grant.
LORAIN COUNTY (P. O. Elyria), Ohio- BOND SALE.-The
$\$ 47.500$ poor relief bonds offered on July 5 -v. 138, p. 4332 -were awarded as $24,5 \mathrm{~s}$ to Stranahan, Harris \& Co . of Toledo, at par plus a premium of
and
590 . 25 .
 8,500 March 1 and $\$ 9,900$, Sept. 1 1936.
LOUISIANA, State of (P. O. Baton Rouge).--BONDS OFFERED
FOR INVESTMENT.-E. H. Rollins \& Sons, Inc.; Stranahan, Harris
 at prices to yield from 4.00 to $5.50 \%$. The bonds, dated Jan. 11933 , are
art of an original issue of $84.950,000$ and do not constitute new financing part of an original issue of $\$ 4.950 .000$ and do not constitute new financing
by the
State of Louisiana. They were issued for the purpose of funding certain outstanding legal indebtednerse in accordance with an amendment
to the state Constitution ratified by the electors of the State on Nov. 8 1932. The bonds constitute direct and general obligations of the state, secured by is rul raith and credit, and payabe the limits impored by the
levied acainst all the taxable property within the
law They are egal investent Iaw They are legal investment for savings bank and trust funds in New
York, Massachusetts and other States, and, in the opinion of counsel, York, Massachusetts and other States, and,
eligible as security for postal savings deposits.
LOVELL, Big Horn County, Wyo.-BOND OFFERING.-Sealed bids

 $\$ 5,000,1945$ to 1952, and $\$ 6.00,193$ to 1959.
by the voters on March $13-\mathrm{V}$. $38, \mathrm{p} .2967$.
LOVELOCK, Pershing County, Nev.-HIGH BID.-The Public
 $\$ 85.5004$ semi-ann, water bonds offered for sale on July 9 . V . 138 .
p. 4949. . The bid was not accepted at the time of sale. Due from 1936 McLEANSBORO, Hamilton County, III--PWA ALLOTMENT.The Public works Addministration has allotted $\$ 74,000$ for water works
system improvements. This includes the usual $\begin{aligned} & \text { grant of } \\ & 30 \% \\ & \text { oo the }\end{aligned}$
The system improvements. This includes the usual grant or
estimate of $\$ 64,000$ to be expended for labor and material. The balance
is a loan secured by $4 \%$ revenue bonds. MANCHESTER, Clay County, Ky.-FEDERAL FUND ALLOT MENT.-A loan and grant of $\$ 55,000$ for water system construction was
announced recently by the Public Works Administration
The cost oo announced recently by the Prblic Works Adminstration The cost of
labor and material totals approximately $\$ 41,000$ of which $30 \%$ is a grant.
The remainder is a loan sen The remainder is a loan secured by $4 \%$ revenue bonds.
MANSFIELD, Richland County, Ohio.- BOND SALEE.-The $\$ 20,000$
special assessment improvem were awarded as 3 qs s to the Citizens National Bank of Richland, at par plus a premium of $\$ 5$, equal to 100.02 , a basis of a aout $3.73 \%$. Dated
July 11934 and due $\$ 2,000$ April 1 and oct. 1 from 1935 to 1939 , incl. MARION, Grant County, Ind.-PWA ALLOTMENT.-The Public Works Administration has allotted $\$ 221,000$ for construction of water
mains. This includes a grant equal to $30 \%$ of the approximately $\$ 215,000$ to be used in the payment of labor and material costs. The balance is a
loan, secured by 4\% revenue bonds.
MARTINSVILE, Morgan County, Ind.-WARRANT OFFERING.
-The City Clerk will receive sealed bids until 7.30 p.m. on July 16 for the purchase of $\$ 5,000$ time warrants.




MARYVILLE, Nodaway County, Mo--FEDERAL FUND ALLOT-
AENT.-A loan and grant of $\$ 15,000$ for sewage pumping station improve-MENT.-A Aoan and grant of \$15,000 for sewage pumping station improve-
ment was announced recently by the Public Works Administration. The
cost of labor and materials totals approximately $\$ 13,000$, of which $30 \%$ is a
grant. The remainder is a loan secured by $4 \%$ general obigation bonds.
 Hurley, State Treasurer, will receive sealed bids until July 16 for the The notes include $\$ 1,552,000$ issued under provisions of Section 11 of
Chapter 159 of the Special Acts of 1918 as amended, in anticipation of ssessments against certain cities and towns in the metropoittan district for the payment of the Boston Elevated Ry. Co. s deficiency and $\$ 2.000,000$ issued under the provisions of Section the or the mertopolitan district. Bids MEMPHIS, Shelby County, Tenn.-FEDERALFUND ALLOTMENT. - A loan and grant of $\$ 125.000$ for court building construction was anand material totals approximately $\$ 120,200$, of which $30 \%$ is 2
remainder is a loan secured by $4 \%$ general obligation bonds.
MERIDEN, New Haven County, Conn.- PWA ALLOTMENT.The Public Works Administration has agreed to provide $\$ 108,00$ oxir road repair work $\$ 104,500$ to be spent for labor and material. The balance is a loan, secured y $4 \%$ general obigation ponds.
METHUEN, Essex County, Mass.-TEMPORARY LOAN.-The Second National Bank of Boston was awarded on July 6 a $\$ 75,000$ tax
anticipation note issue as follows $\$ 5000$. due Dec. 12 1934, at $11.17 \%$
discount basis, and $\$ 25,000$, due May 41955 , at $1.67 \%$. Other bids were as follows:

MIDDLESBOROUGH, Bell County, Ky.-ADDITIONAL INFORMATION. - In response $c o$ our inquiry regarding the further progress o litigation on the proposed issuance or sale on July $3-\mathrm{V}$. 138 , p. 4498 .
plant bonds, which wwere scheduled for sider
we were advised as follows by Edward L. Johnson, City Clerk, in a letter we were advise
dated July 11
"The Kentu
"he Kentucky Utilities Company went to the courts to prevent our
sale of the $\$ 262,000$ bond issue for the construction of an electric power plant. We hope that within the next few days the courts will decide favorable for us and that we may proc
the construction of this plant
In connection with the above report we give the following news dispatch to the New York "ODournal of Commerce. of July $5:$ in officials of Midesboro were held in contempt of court here and fined $\$ 10$ for alleged violation of the injunction of the Court of Appeals in connection with the proposed sale of bonds for the municipal power plant
The officials, Mayor Ike Ginsburg and Commissioners H. B. Stallard and Tohn Burch, announced they would appeal the case.
The Curt of Appeals earlier in the month ruiled that I iddlesboro for a not accept a for a power plant without subich they were enjoined was then repealed by the Commissioners and a new ordinance passed. It was on this action
that the Kentucky Utilities Co.. which is now furnishing power to Middles boro, brought contempt proceedings.
MIDDLEBURGH, FULTON, BROOME, BLENHEIM, SCHOHARIE AND BERNE CENTRAL SCHOOL DISTRICNCe White, District Clerk burgh), N. Y- BOND OFFEERNG.-J. Laurence White District Clerk,
will receive sealed bids until 2 p m . (Eastern Standard Time on July 20
for the purchase of $\$ 40.000$ not to exceed $5 \%$ interest coupon or registered
 incl. Bidder to name a single incerest rate Prinal and interest ( J . \& J ) payable in lawful money of the United States at the First National Bank,
Mriddleburgh, or the Chase National Bank. New York. The bond are direct obligations of the district, payable from unlimited taxes. A
certified check for $\$ 800$, payable to the order of Clayton $H$. Weller, District Treasurer, must accompany each proposal. The approving opinion of
Clay, Dilion \& Vandewater of New York will be furnished the successful
MIDDLEFIELD, Middlesex County, Conn.-PWA ALLOTMENT.A none in the payment of labor and the purchase of material, and $30 \%$ of
spent that sum will be furnished as a grant by the PWA. The balance is a loan,
secured by $4 \%$ general obligation bonds.
MIDLOTHIAN, Cook County, Ill. $-P$ PA ALLOTMENT. -The
Public Works Administration has allotted $\$ 40,000$ for water works system Public Works Administration has allotted s40,000 for water works system contrial costs.
mately $\$ 39,000$ to be used in the payment of labor and material
The balance is a loan secured by $4 \%$ revenue bonds. County Ky bubond.

- A loan and grant of $\$ 60.0000$ for water works system construction went. nounced recently by the Public Works Administration. The cost of labor and material totals approximately $\$ 55,000$, of which
remainder is a loan secured by $4 \%$ revenue bonds.
MILTON, Norfolk County, Mass.-BOND PURCHASER.-We learn that the Lee Higginson Corp. of Boston was associated with Newton,
Abbe \& Co. of Boston in the purchase on July 3 of $\$ 307,000$ bonds, as Aollows: $\$ 335,000$ junior hish school bonds as 23 s.s, at 101.77 , a basis of
about $2.30 \%$, and $\$ 35,000$ sewer assessment bonds as 2 s , at 101.16 , a basis about $2.30 \%$. and $\$ 35.000$ sewer
of about $1.60 \%-V .139$, p. 149 .
MILWAUKEE, Milwaukee County, Wis.-BOND OFFERING CON-TEMPLATEED.-In response to our inquiry regarding a proposed sale of
water works bonds, we were advised as follows by Wm . H. Wendt, City Comptroller, in a letter dated July 5 : and we are somewhat in doubt as to the time of sale. We would like very
much to dispose of same before the first of August, but in any event will not sell in excess of $\$ 500,000$, the balance of the issue being sold from time to time as the work progresses in the next two or three yea
will receive due notice from us at such time as the sale is settled."
MILWAUKEE COUNTY (P. O. Milwaukee), Wis--BOND SALE the sale of about $\$ 500,000$ in Jones Island sewage disposal plant bonds. It is understood that permission will be sought of the Public Works Ad-
ministration to sell these bonds on the open market instead of to the Fedministration to se

BONDS SOLD.-We are informed by Frank Bittner, County Auditor,㲘 Board recentiy-V. $138, \mathrm{p}$. 4498 was purch
urer for the account of certain sinking funds.
MINNEAPOLIS, Hennepin County, Minn--BOND OFFERING.tion, that he expects to sell on July 25 the following bonds, aggregating thon, that
$\$ 865,000$
$\$ 165,000$ permanent improvement bonds. Due from 1935 to 1954 . The
proceds to be used by the City Council in providing for storm roceeds permanent improvement (work relief) bonds. Due from 1936
to 1945 . The proceeds to be used by the City Council, the Board
of Eduy of Education, the Park Board and the Library Board in carrying out a program of work evolved to assist in the relief of the un-
employed in connection with assistance furnished by the Federal Empergency Renief Administration
public relief bonds. Due from
500,000 to be relle by bonds. Due from 1936 to 1945 . The proceeds
telich of Public Welfare in the division of public All dated Aug. 11934.
It it also stated by the above Secretary that the City Clerk will probably
ffer for sale on the same date a total of $\$ 130,151.58$ of Elwell bonds. to offer for sale on
be dated Aug. 1.

Said obligations will be issed pursuant to the terms of Sections 9 and 10
of Chapter XV of the Charter of the City of Minneapolis, will be payable in "lawful money of the United States of America," will be will be payable of prior payment and will be tax exempt in the State of Me Minnesota. option
full faith and credit of the City of Minneapolis will be pledged for the payfull faith and credit of the City of Minneapolis will be pledged for the pay-
ment thereof. The cost of preparing the obligations will be borne by the
City of Minneapolis. Delivery will be made by City Comptroller C. E. City of Minneapolis. Delivery will be made by City Comptroller C. E.
Holmgren at the office of the City Treasurer in the Oity Hall, Minneapolis,
Minn., or elsewhere in the United States Minn., or elsewhere in the United States at the option of the purchaser. Both principal and interest of said obligations will be payable at the fiscal
agency of the City of Minneapolis in the City and State of New York or
at the office of the City Treasurer in the City at the office of the City Treasurer in the City of Minneapolis, at the option
of the holder.
The bonds will be accompanied by the opinion of Messrs. Thomson, Wood
\& Hoffman, Attorneys and Counsellors-at-Law, of New York City, that
the bonds are valid and binding obligations of the City of Minneapolis. School bonds-
ater works bond
Local street and park improvement bonds
Other general obligation bonds
Deduction of amounts for which no future
$62,593,890.00$ is required;
Water works bonds Assessments pledged to payment of local im$\$ 3,349,000.00$ Accumulated sinking funds $\$ 5,364,453.74$
Less water works sinking fund $117,080.45$

 MISSOURI, Stato of (P. O. Jefferson City)-FTNANCIAL STATE-
 p. 499 -the following information is given

 Sorrificiers bonus interest and sinking fund
 ** Certificates of indebtedness are provided for by the lepisative acts
and held in trust by the State Board or Education, whereby the State
 negriable ord transferable state interest fund. These certificates are not otal tuxatie valuation of the State for taxes for 1933 _-.-- $83,909,115,389.00$ The payment of principal and interest of State of Missouri road bonds Is guaranteed by an unlimited ad yalorem tax upon all-property in the ave been pledged for the pay oxceed $\$ 8,000,000$ annualy; the collections of motor for payment will not fuel tax have been more than $\$ 19,000,000$ annually
Totor vehicle f
 but not allocated to state Treasurer)...-.-.........-- $2,897,910.87$ Total pledged revenue collected to date...............-- $\$ 10,436,646.32$ MISSOURI, State of (P. O. Tefferson City, - VALDITYY OF
 for the rehatiitation of the state's penal and eleemossynary institutions This is the customatrors rocecurere takten with May sto bonds to secure the State's interpretation of validity and will require about five or six weeks

MITCHELL, Davison County, S. Dak.-BOND OFFERING.-Sealed bids will be received until 7.30 D.m. On July 23 . by Thomas Eastcott, Cited
Auditor, for the purchase of a 834,000 issue of $4 \%$ water works improve


MOLINE SCHOOL DISTRICT NO. 40 (P. O. Moline) Rock Island Coard of Education will receive sealed bids untili 4.30 . .
 Ireas \& J. Principal and interest payabie at the orfice of the Township

 be urnished by the successful bidder
MONETT, Barry County, Mo.-FEDERAL FUND ALLOTMENT.Administration for water works system improvem and materials totals approximately $\$ 24,000$, of which $30 \%$ is a grant. The
MONMOUTH COUNTY (P. O. Freehold), N. J.-- $\$ 200,000$ ADDI-
IONAL SCRIP AUTHORIZED.-The Board of Freeholders on July 5 authorized issuance of an additional $\$ 200,000$ in scrip, increasing to $\$ 1,-$ 400,000 the total amount of such paper. Frederic P. Reichey, Director the scrip has been canceled, while $\$ 17,000$ of a previous issue has not been used.
MORGANTON, Burke County, N. C.-NOTE SALE DETAILS.the First National Bank of Morganton, at par-V. 139 , p. 149-are dated
June 26 1934, and mature on Oct. 26 1934.

MOUND VALLEY, Labette County, Kan.--FEDERAL FUND
ALLOTMENT.-A loan and grant of $\$ 45,000$ for water works system completion was announced recently by the Public Warks AdministrationThe cost of labor and materials totals approximately $\$ 43,000$, of which
$30 \%$ is a grant. The remainder is a loan secured by $4 \%$ general obliga-

MOUNT MORRIS, Ogle County, III.-PWA ALLOTMENT.-The Public Works Administration has announced an allotment of $\$ 30,000$ to equal to $30 \%$ of the approximately $\$ 27,700$ to be expended for labor and

MOUNT OLIVER SCHOOL DISTRICT, Allegheny County, Pa.-
BOND SALE. The $\$ 50,00041 / \%$ coupon funding bonds offered on July 6
$-\mathrm{V} .138, \mathrm{p}$. 4166 -were awarded to Graham, Parsons \& Co. of Philadelphia at par plus a premium of $\$ 2,884.50$, equal to 105.76, a basis of a bout
$3.72 \%$ Dated July 1 1934. Denom. $\$ 1.000$. Due July 1 as follows: $\$ .72 \%$ Dated July 1 1934. Denom. $\$ 1.000$ Due July 1 as follows:
$\$ 10,000$ in 1939,1944 and 1949 , and $\$ 20.000$ in 1954 . Interest payable
in J. \& J.

HOUNT PLEASANT SCHOOL DISTRICT (P. O. Mount Pleasant),
 rerunging is sond was wxchanged for bonds maturing on May ${ }^{1}$. The ex-
Des Moines.
co have been made through the Carleton D. Beh Co. of MUSKE MUSKEGON, Muskegon County, Mich.-BONDS AUTHORIZED--
generato oliuntic Dut Cobsmission has authorized the city to issue $\$ 176,000$ senerat obigation and $\$ 69,000$ special assessment bonds.
NASHUA, Hillsboro County, N. H. - PWA ALLOTMENT.-The

 NEW MEXIC secured by
NEW MEXICO, State of (P. O. Santa Fe)--PRICE PAID.-We are
now informed by the Secretary of the State Board of Finance that the
$\$ 500,000$ issue of coupon highway bonds awarded to

 BONDS CALLED.-It is stated that Nos. 68
 Chase National Bank in New York City on July 1. Dated July 1 1907.
Optional on July 11927 .
 vill be received until July 24 , under the provisions of a resolution adopted at

 The ofrering on July 10 or $860.000,000$ serial bonds and 81, , $0.00,000$ s.Epecial
corporate stock notes met with partial success, only $\$ 2.000 .000$ of the bond

 duein 1947 as 4 s and $\$ 500,000$ due in 1950 also as 4 s . The four otber offers
 Sanking houses under the leadership of the Chase National Bank orment
Yorw
York


 due May 10 1935, were to bear $6 \%$ interest. This cosponato offer filigured as
 CITY OFFICIALS COMMMENT ON SYNDICATE BIDS - Announce-
ment of the rejection of the bids submitted by the Chase National Bank anc associates was frirst made by Comptroller Joseph D. MeGoldrick, who creadt position." Referring to the fact that compeititive sydicate offrers
were not made, he stated that he was .disampoited tol Were not mado. he stated that he was disappointed that the banking rtractive. Mayor LaGdardia concurred in the Comptrolether fair nor
 anking yroup as follows I concur in the refusal of the bids by the
Comproller. Seemingly the banks refuse to earn anything They forget hey are stiil on probalidated-they ganged. We wit hat the banks consolida them statement opportunity to mate an honest, .onan fide offre, Wo wive fiet the more we need, either in New York or elsewhere., The banks know what interest BANKERS DEFEND BOND BIDS. - In answer to the various objections
noted by municipal officials in explanation of their rejection of the bids submitted by the banking group, a group of five of the leading members factors which were considered in connection with the submission tharied The statement was issued jointly by the Chase National Bank, National
City Bank, First National Bank, Bankers Trust Co, and the Guaranty rust Co. The complete text follows:
notes has raised certain questions which the leaders of the syndicate feel should be promptly answered.
banks and 58 security houses, was large because York banks, eight other the risks involved. It is practically identical with the syndicate formed in March 1931, to bid for $\$ 100,000,000$ City securities. That it eliminates pletely different group outbid us and bought the $\$ 100$ another and com"Second: The interest cost to the City of $4.0365 \%$ was fair and faso to the City. Rates on new issues most always take account of rates on issues already in the market as determined by the prices at which they are from 1960 to 1982 , Now York City maturing the $4 \%$ bonds to $4.21 \%$ on the $41 / 2 \%$ bonds. The overall rate named in
the bankers' bid compares very favorably to the City with these market its "Thid so that requested in the official call for bids, the syndicate arranged aged over the whole series of bonds and notes offered. In order to produce this result the interest rates on bonds and notes maturing in early years set low. This means that the bankers had to plan to sell at a loars were late maturities, amounting to about half the total of all the serial bonds offered, relying on the higher prices obtainable for the earlier maturities to compensate for the loss thus made. Apparently this was not under-
stood by the Oity authorities who fixed their attention mainly on the early years and lost sight of the average
have an int It should be remembered that the banks of New York City City's credit maintained on the strongest basis consisty itself in having the ditions. This has been amply manifested throughout the cours of the City's efforts to rehabilitate its credit, which were recently recognized in the banks' voluntary action in reducing rates below the minimum fixed las
DESCRRIPTION OF OBLIGATIONS. - The bulk of the proceeds of the sale
of the $\$ 72,000,000$ bonds and notes were to be used by the City in redemp-
tion of $\$ 58,500,000$ corporate stock notes bearing relatively tion of $\$ 58,500,000$ corporate stock notes bearing relatively high interprates and maturing Sept. 11934 . The balance of the funds was to be applied to the payment of other temporary debts of the City, including
awards for land acquired in condemnation proceedings. It is expected that a re-offering of the securities will be made shortly. Comptroller McGoldrick announced on July 13 that, contrary to press reports, the City did not intend to ask the Reconstruction Finance Corporation to
purchase the securities. The obligations are officially described as follows: $\$ 48,000,000$ bonds, including $\$ 40,000,000$ for construction of rapid transit bonds, including $\$ 40,000,000$ for construction of rapid transit
railroads and $\$ 4,00,000$ each to provide for dock improve
ments and water supply from 1935 to 1982 , inclusive. for construction of schools and
bonds, including $\$ 3,000,000$ for , $6,000,000$ bonds, also including $\$ 3,000,000$ for construction of schools on July 1 from 1935 to 1949 , inclusive. purposes. Due serially $12,000,000$ special corporate stock notes. Dated July 101934 and due All of the $\$ 60,000,000$ bonds are dated July 11934.
MEMBERS OF CHASE BANKING GROUP.-All of the members of appear herewith: (Chase National Bank bids were rejected by the City First National Bank; Bankers Trust Co.; Guaranty Trust Coty Bank Harriman \& Co., Inc.; First Boston Corporation; Edward B. Smith \& Co.;
Barr Bros. \& Co., Inc.; R. W. Pressprich \& Co.; Chemical Bank \& Trust

Volume 139
Financial Chronicle

Oo.; Salomon Bros. \& Hutzler; Kidder, Peabody \& Co.; Hallgarten \& Co.; Bancamerica-Blair Corporation; Blyth \& Co.. Inc. Manufacturers, Trust
Co.; Marine Trust Co. of Buffalo; Northern Trust Co . Chicago, First National Bank of Chicago; Stone \& Webster and Blodget, Inc.; Estabrook


 M Co.; Hornblower \& Weeks; Edward Lowber Stokes \& Co.; Hayden,
Miller \&o. Wallace \& Co. Lawrence Stern \& Co; Sutro Bros. \& Co.;
Schaumburg; Rebhann \& Oborne. Laurence M. Marks \& Co.; MercantileOommerce Bank \& Trust Co., Mississippi Valley Trust Co. Whiting,
Weeks \& Knowles, Inc., A. O. Allyn \& Co. Inc., Van Alstyne. Noel \& Co. nc.; Cassatt \& Co ; P Paine, Webber \& Co.; Grancernarsons \& Co.; Yarnaii Hagan, Inc.; Green, Eihis \&t Anderson; New York, State National Bank;
Foster. Marvin \&o.; Milwaukee Co. (Milwaukee) Securities Col
 $\&$ Hopwoodi E. W. Clark \& Co (Philadelphia); First National B
Trust Co. (Minneapolis); Rutter \& Co., and Roosevelt \& Weigold.

Financial Statement (Officially reported as of July 1 1934)
Assessed valuation of taxable realty 1934 -..............-- $\$ 17,149,236,557$
$\begin{array}{ll}\text { Gross funded debt incl. bonds and corporate stock notes - } \\ \text { Less: Sinking funds. } & 2,367,022,672\end{array}$ Appropriations in 1934 budget for
direct redemption of funded debt
Net funded debt (including self-sustaining debt)
From which should be deducted "self-sustaing" debt as follows:
issued fonds and corporate stock notes
issued for water purposes.

\section*{$\begin{array}{r}\$ 371,426,328 \\ 51,013,725 \\ 69,943,054 \\ \hline\end{array}$ | $\$ 492,383,107$ |
| :---: | :---: |}

Less: Sinking funds for ' 'self-sustaining' e) $127,606,146$

364,776,961 Net funded debt (excluding self-sustaining debt) ---.---- $\$ 1,514,924,139$ Population, 1930 Federal Census, 6,930,446. The City of New York has the following temporary debt
of July 11934 : budgetary appropriations in 1934 and sub-
 Total.

Tax Collections

 The real estate tax for 1933 was payable in two installments, $50 \%$ on
May 1 without penalty and $50 \%$ in Nov, 1 without penalty. Tax payment
dates in 1934 were advanced one month, namely, one-half April 1 and dates in 1934 were advanced one month, name
 ing years outstanding at Jan.
Collection of such arrears $\qquad$ $\stackrel{1933 .}{ }{ }^{1914,890,649} \underset{\$ 228,124,745}{1934}$ between Jan. 1 and July $1 \$ 59,799,869(27.83 \%) \quad \$ 75,178,693$ ( $32.95 \%$ ) * Cash in banks pledged for the purpose of r
and bills aggregates at July 1 1934, $\$ 16,032,689$.

NEW YORK (State of),-PWA FUNDS ALLOTTED FOR LOCAL PROJECTS. - The Public Works Administration announced on June 28
that allotments had been made to various local sub-divisions in the State as follows:
New York City-Steel pier shed, Pier 32, Canal Street_-.-.-.-. $\$ 2,020,000$ Port Richmond-Grado crossing elimination-
Mumford-Bridge --
North Hempstead-School.
Le Roy-Grade crossing elimination-
Peth-Grade crossing elimination elimination Steuben County-Bridges
Elmira Heights-Sewer...
Nassau County-Loans an

66,409,315
181,062,600 $\$ 247,471,915$

District No. 21 , Toans and grants for three schools
District 17, Town of Hempstead.


Suffolk County-Paving.
Russell-School.......
Cedarhurst-Sewer system-
Lawrence-School-
hool-
$\qquad$
$\qquad$
NORFOLK COUNTY (P. O. Dedham), Mass.-LOAN OFFERING.Sealed bids addressed to Ralph D. Pettingell, County Treasurer, will be at discount of a $\$ 50,000$ issue of tuberculosis hospital 17 for the purchas authorized by Chapter 1111 of General Lawss. Dated July 171934 . De-
noms. $\$ 10.000$ and $\$ 5,000$. Payable April 81935 at the First National Bank of Bothen,
validity by the aforementioned bank, under advice of Ropes, Gray, Boyden
\& Perkins of Boston.
NORFOLK COUNTY (P. O. Dedham), Mass.-TEMPORARY LOAN The $\$ 100,000$ tax anticipation notes offered on July $10-\mathrm{V} .138$, p. $4499-$ were awarded to the Boston Safe Deposit \& Trust Co. of Boston, at $0.26 \%$
discount basis, at par plus a premium of $\$ 2$. Dated July 101934 and due Bidder- Discount Basis


NORFOLK, Litchfield County, Conn.-PWA ALLOTMENT.-The work. This includes a grant of $30 \%$ of the estimate of $\$ 120,600$ to be ex pended in the payment of labor and the purchase of material. The balance is a loan, secu
NORTH ADAMS, Berkshire County, Mass.-TEMPORARY LOAN.-
The Merchants National Bank of Boston was awarded on July 12 a $\$ 100,000$ Tevenue anticipation loan at $1.32 \%$ discount basis. Due $\$ 50.000$ each on revenue anticipation loan at $1.32 \%$ discount basis. Due $\$ 50,000$ each on
Feb. 15 and March 151935 Other bids were as follows; First Boston
Corporation $1.36 \% ; G$. M. P. Murphy \& Co., $1.47 \%$ and Tyler, Buttrick Forporation 1.
F NORTH EAST, Erie County, Pa.-BONDS AUTHORIZED.-The Borough Council passed an ordinance on July 2 providing for an issue of
$\$ 22,5004 \%$ funding bonds. Dated Aug. 151934 . Denom. $\$ 500$. Due

Feb. 15 as follows; $\$ 1,000$ in 1937; $\$ 1,500$ from 1938 to 1950 incl. and
$\$ 1,000$ in 1951 and 1952 . NORTH ST. PAUL, Ramsey County, Minn.-BONDS AUTHOR-
IZED.-A resolution is said to have been passed by the Village Council recently providing for the issuance of $\$ 15.000$ in $4 \frac{1 / 4}{4} \%$ railroad refunding onds.
NORWOOD, Hamilton County, Ohio.-BONDS AUTHORIZED.Authority to issue $\$ 15,0006 \%$ park equipment bonds is contained in an
ordinance recently passed by the City Council. Issue will be dated April 1
1934. Denom. $\$ 1,000$. Due $\$ 3,000$ on Oct. from 1935 to 1939 incl OGDEN, Weber County, Utah.-BOND INJUNCTION ISSUED.restraining the city from issuing $\$ 606,000$ in revenue bonds to obtain a
Federal loan and grant of $\$ 750,000$ for the rehabilitation of the water works OKLAHOMA, State of (P. O. Oklahoma City).-SUPREME COURT
RULES ON TAX LEVIES.- The following report is taken from the Chicago "Journal of Commerce" of July 3: in "Three decisions which have an important bearing on municipal finances held that municipalities faced with sinking fund deficits may impose an additional levy, although the Act may increase the levy beyond its regular
limit. This decision was returned in a tax protest case originating in Stephens County, effect prior to adoption of the 15 -mill constitutional amendment are stil funds to governmental sub-divisions. The amendment adopted last August placed 15 mills as the maximum levy for a county and its subdivisions. Court after it had been nullified by the State Court of Tax Revuew. It Court after it had been nullified by the State Court of Tax R
authorizes a one-tenth mill levy to cover expense of such audits.
OLATHE, Johnson County, Kan.-BOND ELECTION.-It is re$\$ 25,000$ in swimming pool bonds. (A similar amount of bonds was approved by the voters at an election on April 3-V. 138, p. 2788.)
OLD SAYBROOK (P. O. Saybrook), Middlesex County, Conn.PWA ALLOTMENT. The Puing work. This includes a grant equal to $30 \%$ of the expenditures made for labor and material. The balance of the funds
constitute a loan by the PWA, secured by $4 \%$ general obligation bonds OLEAN, Cattaraugus County, N. Y. -PWA ALLOTMENT.-The
Public Works Administration has allotted $\$ 109,000$ for water system Public Works Administration has allotted $\$ 109,000$ for water system improvements. This includes a grant of $30 \%$ of the approximately $\$ 92,000$ to be used in the payment of labor and materia
loan, secured by $4 \%$ general obligation bonds.
OSCEOLA COUNTY (P. O. Sibley), Iowa.-BONDS APPROVED.- -1 in road bonds.
PASADENA, Harris County, Tex.-BONDS VOTED.-At an election held on July 2 the voters are said to have approved the issuance of $\$ 36,000$
in water works bonds. (An allotment of $\$ 38,000$ for this purpose was
was
 in connection with the report given in V. 138, p. 3815 , of the authorization Issue- Date. \% Maturity. Amount.


Total (to be refunded) .............................................. $\$ 1,885,000.00$
The Refunding Bonds to be of same denomination and will bear same rate of interest and are to be dated July 11934 . and proper legal opinion to be
To be validated by Court of the State and furnished.

PETERSON, Clay County, Iowa.-BOND SALE.-The $\$ 4,000$ issue of coupon water works bonds offered for sale on July 2-V. 138 , p. $4499-$
was purchased by the First National Bank of Peterson as $41 / 2$ s., paying a premium of $\$ 150$, equal to 103.75 , a basis of abo
pras ins Due from July 11937 to 1944 inclusive.
PHOENIX, Maricopa County, Ariz.-VALIDITY OF BONDS UP-HELD.-The State Supreme Court is said to have upheld recently the by the voters on Dec. 91933 and upheld by a lower court on April 21-
V. 138 , p. 3320 .

PIERCE COUNTY (P. O. Tacoma) Wash.- - BOND OFFERING.Sealed bids will be receiver the Board of County Commissioners, for the purchase of a $\$ 350,000$ issue of coupon funding bonds. Interest rate is not to exceed $51 / 2 \%$, payable
semi-annually. The bonds will be issued in the denominations of $\$ 100$ each, or any multiple thereof, not exceeding $\$ 1,000$, at the discretion or the lowest number first, on the annual interest dates the various annual maturities of said bonds will commence beginning the second year in such amounts
as will with interest on the outstanding bonds be met by nine equal annual as will with interest on the outstanding bonds be met by nine equal annual
tax levies. The Board of County Commissions reserve the right to reject any and all bids and to sell any portion of the bonds. Bidders are required to submit a bid specifying: (a) The lowest rate of interest and premium, if any, above par, at which such bidder will purchase said bonds, or (b) the Principal and interest payable at the County Treasurer's office, the State Treasurer's office, or at the State's fiscal agency in New York. A certified check for $5 \%$ must accompany the bid. These bonds are authorized,
pursuant to an Act of the State Legislature entitled, "An Act to authorize pursuant to an Act of the state Legislature ent their outstanding indebtedcounties, cities and for the levy and collection of a tax to pay the principal and interest on such bonds, and declaring an emergency," approved March 221895 , and amendatory Acts thereto. (These bonds were
PITTSBURGH, Allegheny County, Pa.-BOND OFFERING.-James p. Kerr, City Comptroller, will receive sealed bids until July 31 for the purssue and $\$ 500,00031 / 2 \%$ bonds, including $\$ 1,500,000$ general improvement 20 years
PITTSFIELD, Berkshire County, Mass.-TEMPORARY LOAN.H. Edward Hayn, City Treasurer, made award on tax anticipation notes to the First National Bank of Boston and the Agri-
cultural National Bank of Pittsfield, jointly, at $1.11 \%$ discount basis,
Dated July 121934 and payable Nov. 301944 at the First National Bank of cultural National
Dated July 121934 and payable Nov. 301934 at the First National Bank of
Boston. Denoms. $\$ 50,000, \$ 25,000, \$ 10,000$ and $\$ 5,000$. Legality apBroved. by Ropes, Gray, Boyden \& Perkins of Boston. The second highest named a rate of $1.22 \%$

Report of Tax Collections. Uncollected


PONTIAC, Oakland County, Mich.-APPROVES REFUNDING PLAN.-The City Council on July 6 approved the refunding plan prepared extension of the maturity dates on the entire $\$ 7,336,500$ bonds outstanding. according to the Detroit iree press-year moratorium on principal mayments. In this connection, the City is said to be in default on bond principal and interest charges in amount of $\$ 1,800,000$. The agreement also includes a waiver of the $\$ 197,144$ of current obligations owed to bondholders. Fol-

1934-1935 fiscal year providung for expenditures of $\$ 1,860,547.51$, with the
tax rate fixed at 19.5 mills. Without the refunding agreement, a rate
 $4 \%$ during the following 3 years and $41 / 2 \%$ each year thereafter for the balance of the 30 -year period. The final installment on bond principial will falance
in 1963 The
mittee mittee, ordered the Cupreme Court, in a suit filled by the Protective Com-
principal and interest charges due in ision to meet over $\$ 419,000$ in bond
rine year beginning Aug 1 bond

PORT JERVIS, Orange County, N. Y.-BOND SALE.-The Firs National Bank and the National Bank \& Trust Co, both of Port Jerris
jointly were awarded on July 11 an issue of $\$ 100,000$ series B of 1934 relief
bonds as 3 . 80 .
 The bonds mature serially from 1937 to 1944 inclusive.
PORT LAVACA, Calhoun County, Texas.-FEDERAL FUND tion was announced recently by the Pubilic Works Administration. Thitruc-
cost of tabor and material totals approximately $\$ 51,100$ of which
a grant. The remainder is a loan secured by
at
grant. The remainder is a loan secured by $4 \%$ revenue bonds.
PORTSMOUTH, Scioto County, Ohio.-BOND SALE.-The $\$ 103,970$
 posed of Fox, Einhorn \& Co., Nelson, Browing \& Co, and Grau \& Co, all
or Cincinnati, at par plus a premium of $\$ 155.96$, equal to 100.15 . The
sale consisted of: $\$ 83,970$ refunding bonds. Due Oct. 1 as follows; $\$ 8,370$ in 1939 and
 PRINCETON, Gibson County, Ind.-PWA ALLOTMENT.-The work. This includes a grant equal to $30 \%$ of the approximately $\$ 100,000$ to be used in the payment of labor and the purchase of material. The
balance is a loan, secured by $4 \%$ revenue bonds. RIN
PRINCETON SCHOOL DISTRICT, Mercer County, N. J.-BONDS
VOTED. AA An election held on June 13 the proposal to issue $\$ 30,000$
school repair bonds carried by a vote of 140 to 42 . chool repair bonds carried by a vote of 140 to 42 .
PUSHMATAHA COUNTY (P. O. Antlers), Okla--BOND SALE-A $\$ 50,000$ issue of court house and jail bonds was offered for sale on July 12
and was purchased by the Public Works Administration as 4 s at par.
No other bid was received for the bonds
QUEMADO SCHOOL DISTRICT
County, Texas.-BOND (P. O. Eagle Pass), Maverick
Education has County, Texas.-BOND SALE.- It is reported that the state Board of
Education has purchased at par a $\$ 25,000$ issue of school bonds that was
approved recently by the voters. QUINCY, Norfolk County
was made on July 10 of a $\$ 200$, 000 Mass.-TEMPORARY LOAN.-Award

 KaINDARO TOWNSHIP (P. O. Quindaro), Wyandotte County, for water works system construction was announced recently by the Public Works Administration construction was cont of laborounced and matecential totals the approxici-
mately st12.000, of which $30 \%$ is a grant. The remainder is a loan se-
cured by $4 \%$ revenue bonds.
RAPID CITY, Pennington County, S. Dak.-BONDS DEFEATED. At the election held on June $19-\mathrm{V}$. 138 . p. 4167 -the voters rejected
the proposal to issue $\$ 90,000$ in water system bonds, according to the
City Clerk.
RECONSTRUCTION FINANCE CORPORATION.-REPORT ON
DRAINAGE AND IRRIGATION DISTRICT LOANS SO FAR MADE. Tha following ann IRRCement was released by the above Corporation on
July 11: July 11 : LLoans for refinancing a drainage district in Missouri, a drainage dis-
trict in Aransas, a drainage district in Montana, a drainage and two irri-
gation districts in Texas, totaling $\$ 1.602 .500$ have been authorized ty the gation districts in Texas, totaling $\$ 1,602.500$ have been authorized by the provisions of Section 36 of the Emergency Farm Mortgage Act of 1933, as


 RED BUD, Randolph County, III--PWA ALLOTMENT,-An allotment of s59,000 for sewer construction work has been announced by the
Public Works Administration. This includes a grant equal to $30 \%$ of the S44,000 it is expected wration. The spent for includeres a a grant equal to $30 \%$ of the
a loan secured by $4 \%$ special assessment bonds. material. The balance is REDFIELD INDEPENDENT SCAO
REDFIELD INDEPENDENT SCHOOL DISTRICT (P. O. Redfield), Spink County, S. Dak. BOND OFFERING.-Sealed bids will be
reecived until 2 p. m. .on July 17, hy W. H. Beckman, Clerk of the Board
of Education
 367,000 grade school building bonds.
7,000 high schoo9, , to 1942 incl Denom. $\$ 500$. Dated May 11934 . (A loan and grant of 398,600 has
been approved by the Public Works Administration.-V. 138, p. 2622 .) RICHFIELD, Lincoln County, Ida.-BONDSVOTED.-It is reported that the voters recently a
bonds by a wide margin.
RICHLAND COUNTY (P. O. Richland), Wis.-BOND SALE DE-
 at a price of 107.41 , a basis of about $3.38 \%$. The bonds mature $\$ 50,000$
on May 15 1937, and $\$ 34,000$ on May 151938 .
RIGBY, Jefferson County, Ida.-BONDS CALLED.-It is reported
hat Nos. 1 to 15 of the $51 / 2 \%$ water. works bonds were cailed for payment that Nos. 1 to 15 of the $51 / 2 \%$ water works bonds were called for payment
at the Chase National Bank in TNe York City on unly 1. Dated July 1
1914. Due on July 1 1934; optional on July 1 1924. ROCK HILL, York County, S. C. - FEDERAL FUND ALLOTMENT.
 and materials totals approximately $\$ 238,000$ of which $30 \%$ is a grant.
The remainder is a loan secured by $4 \%$ revenue bonds. ROCKINGHAM COUNTY (P. O. Went
ROCKINGHAM COUNTY (P. O. Wentworth), N. C. - BONDS
OFFERED FOR INVESTMMENT.-Offering of a new issue of 136.000
county 5 In $\%$ school building bonds was made on July 10 by R. S. Dickson county $53 \%$ school building bonds was made on July 10 by R. R. Dickson
\& Co. Inc. Charlotte, N. No. Now York, and Lewis Hall, Greensboro, N. C. V. 139 , p. 150 . The bonds are dated May 11934 , due May 1
1937 to 1974 incl. and priced to yield from 4.75 to $5.25 \%$. Financial
statement of Rockingham County as officially reported
 exempt from Federal income taxes and are legal investment for savings according to the bankers.

## ROCKY MOUNT, Franklin County, Va.- BOND SALEE-The S15,  ROGERS COUNTY Due on July 11954. <br> ROGERS COUNTY (P. O. Claremore), Okla.-ALLOTMENT OF OEDERAL FUNDS.-A loan and grant of $\$ 97$, 000 for court house and jail

The cost ofl abor and materials totals approximately $\$ 88,600$, of which
$30 \%$ is a a grant. The remainder is a loan secured by $4 \%$ general obligation
bonds
ROSEBUD, Falls County, Tex--FEDERAL FUND ALLOTMENT.--
loan and grant of $\$ 21,000$ for water system improvement was anounce Aecently by the Public Works Administration. The cost of an labor and materials totals $\$ 20.500$, of which $30 \%$ is a grant. The remainder is a
loan secured by $4 \%$ revenue bonds.
RUTHERFORD COUNTY (P. O. Rutherfordton), N. C.-FEDERAL
FUND ALLOTMENNT.A A loan and rrant of $\$ 164,700$ for school building
improvements was announced recently by the Public Wo wls improvements was announced recently by the Public Works Administra-
tionn The cost of labor and material totats approximately 8157,100 .
which $30 \%$ is a grat
obligation bonds.
RUTHERFORD COUNTY (P. O. Rutherfordton),
, N. C. - BOND REFUNDING PLAN. It is announced that this county, through the
North Carolina Municipal Council, Inc., is asking holders of bonds maturing
 serially Jan. 1 1 1944.48 .
The county board sta
ments can be posttponed ites that if the one-year's bond principal requireConsenting holders havel bequirements thereby remaining out of default
Government Commission, Realeigh, to forward their bonds to the locai
SAC CITY, Sac County, Iowa.- FEDERAL FUND ALLOTMENT.A loan and grant of $\$ 58,000$ for sewage treatment plant construction was
announced recently the Public Works Administration. The cost of
labor and material totals approximately 552000 A labor and material totalls approximately 552,000 . of which $30 \%$ is a a grant.
The remainder is a loan secured by $4 \%$ general obligation bonds. ST. CLAIR TOWNSHIP HIGH SCHOOL DISTRICT (P. O. Belleville), Saint Clair County, Ill.-PWA ALLOTNO. 201 for construction of a new high school. This includes a grant of $\$ 213,000$ 30 construction or a new the amount expended by the district for labor and a grant equal to
balance is a loan, secured by $4 \%$ general obligation bonds. material. The
ber ST. LOUIS SCHOOL DISTRICT (P. O. St. Louis), Mo.- BOND
oFFERING. It is reported that the Board of Education, will offer for
sale on July 20 an issue of $\$ 2,000,000$ school building bonds.
ST. LOUIS COUNTY (P. O. Duluth), Minn.-FEDERAL FUND anlounced recently by the Public Works Administration. of the total alotment a grant is made of $30 \%$ of the cost of labor and material, which
aggregates about $\$ 2,621,300$. The remainder is a loan secured by $4 \%$
general obligation bonds. general obligation bonds.
SAINT PAUL, Howard County, Neb.-BONDS OFFERED.-Sealed bids were received until 8 D . m. on July 9, by L . B. Conklin, City Ceark,
for the purchase of a $\$ 40,038$ issue of electrical distribution system bonds. ST. PAUL, Ramsey County, Minn--FEDERAL FUND ALLOTapproved recently by the Public works Administration:
$\$ 133,000$ for water works system improvements
materials
totals aproxime materials totals approximately $\$ 126,000$ of which $30 \%$ is as
grant. The remainder in a loan secured by $4 \%$ revenue bonds. materials totals approximately s80,900, of which $30 \%$ is a grant, The remainder is a loan secured by $4 \%$ revenue bonds. SALISBURY, Litchfield County, Conn.-PWA ALLOTMEENT.- -1
An allotment of $\$ 100.000$ for road repair work has been announced by the Public Works Administration. This includes a grant equal to $30 \%$ of in comnection with the the work. The balance consists of a loan, secured by
$4 \%$ general obligation bonds. \% general obligation bonds
SALTSBURG SCHOOL DISTRICT, Indiana County, Pa.-PWA
SLLOTMENT.-The Public Works Administration has allotted $\$ 50,300$ for school construction work. This includes a grant equal to $30 \%$ or or the
approximately $\$ 51,000$ to be used in the payment of labor and material approximately $\$ 51,000$ to be used in the payment of labor and material
costs. The balance is a loan, secured by $4 \%$ general obligation bonds. SAN FRANCISCO (City and Clunty), Calif.-BOND OFFERING.Sealed bids will be received until July 16 . by J. S. Dunnigan, Clerk or the
Board of Supervisors, for the purchase of $\$ 7,919,000$ in bonds, divided as follows
$\$ 2,659,000$ water distribution bonds. Due on Dec. 1 as follows: $\$ 132,000$ $3,500,000$ Hetch Hetchy dam bonds. Due $\$ 175,000$ from Dec. 11934 to $1,500,000$ sewer bonds. Due on Dec. 1 as follows: $888,000,1934 ; \$ 12,000$, 260,000 airport bonds. Due $\$ 52,000$ from Dec. 11934 to 1938 , incl.
Interest rate is not to exceed $6 \%$, payable $\mathrm{J}, \& \mathrm{D}$.
The bonds offered are of issues authorized at election held Nov. 71933 , the construction of public improvements and to create employment for citizens of San Francisco. The bonds are serials and a tax is levied each The bonds may be registered as to principal and interest Payabling year.

The outstanding bonded debt of the City and Coun
y of San Francisco Water distribution bonds (exempt from charter limit)
Spring Valley, 1928 (exempt from charter limit)



Other bonds (not exempt) .-.............................................. $\begin{array}{r}106,551,000 \\ 58,972,000\end{array}$
Total-16ity has debt created for unemployment relief loan from the State of California, s1,466,552. The assessment roll for the year 1934 was:

Total assessment
The assessment roil for $1934-35$ is now in hands of Board of Equalization property assessed at approximately $44 \%$ of its value.
SAN JOSE COMMUNITY HIGH SCHOOL DISTRICT NO. 501, nounced an allotment of $\$ 20,000$ to the District for construction of a school $\$ \$ 8,800$ to be used includes a grant equal to $30 \%$ of the approximately The balance is a loan, secured by $4 \%$ general obligation bonds.
SANTA ANNA, Coleman County, Texas.-FEDERAL FUND AL-
LOTMENT.-A loan and grant of 335,000 for water system improvement was announced recently by the Public Works Administration. The cost of labor and materials totals approximately sil.000, of which $30 \%$ is a
grant. The remainder is a loan secured by $4 \%$ revenue bonds.

The $\$ 28,00043 \%$ special assessment paving bonds purchased TURITY.par by the First National Bank of Sault Ste. Marie - 139 . p. AD are
dated July 151934 and mature $\$ 2,800$ each year on July 15 from 1935 to
1944 incl
ISAVANNA SCHOOL DISTRICT, Carroll County, III.-BOND on June 28 providing for an issue of $\$ 130,000$ refunding bonds. SAYRE, Beckman County, Okla.-BOND SALE.-The $\$ 28,000$ issue
of coupon water works bonds offered for sale on July $5-\mathrm{V}$


Volume 135
Financial Chronicle
follows: $\$ 1,500$ from 1938 to 1955 , and $\$ 1,000$ in 1956. No other bid was SCHENECTADY, Schenectady County, N. Y.-FINANCIAL of $\$ 650,0002.30 \%$ bonds jointly to $S a l o m o n$ Bros. \& Hutzler and Adams,
McEntee $\&$ C 0. , both of New York, at 100.07 , a basis of about $2.28 \%-\mathrm{V}$ 138, p. 4500 .

# Bonded debt, not Financial Statement (June 16 1934). 

 nded debt, not including above listed issues of the receipt of 1934 taxes and revenues. Temporary loan note, issued to provide fund for satio-faction of judgment $900,000.00$

Deduct-Water bonds, included in above_.-. $\$ 583,000.00$
Sinking funds, other than for water bonds_-127,637.23 above, maturing in the bonds, included in above, maturing in the year 1934 t tax for
payment of which is included in 1934 levy
of taxes.
of taxes..............
$437,000.00$
23,487.94
$\$ 12,205,472.31$

Net debt
Assessed valuation for 1934 taxes, as equalized:
Real estate............
Francises.
Total
 Tax Collection Statement.
Collected $\begin{array}{cc}\text { Year. Levy. } & \begin{array}{c}\text { Lollected } \\ \text { to Date }\end{array} \\ \text { of Sale. } & \text { Sold to } \\ \text { Investors. }\end{array}$

1932 city taxes have been payarable one-half Jan. 1 and one-half Jeginding with 1933 city taxesming delinquent 30 days after due date. Beginning
 Penalty it thre-fourths of $1 \%$ per month during period of delinquency.
Property on which taxe current year to the the bidder remain whpaid is usually sold in Nay the taxes and incidembental expenses
of the sale and accept a tax sale certificate to run for the least number of of the sale and accept a tax sale certificate to run for the least number of
years.
Tax sale certificates bear interest at the rate of $10 \%$ per annum. The Tax sale certificates bear interest at the rate of $10 \%$ per annum. The
owner of real estate may redeem it by payment of the a mount for which it
was sold, plus $10 \%$ interest, at any time within one year from date of sale. Property not bintererst, by at any ther tidee withers anch one yeax sales is pur purchased
by the Corporation Counsel in the name and for the benefit of the city.
SEATTLE, King County, Wash. - BONDS CALLEED. $-\mathbf{H}$. L. Collier, ity Treasurer, is reported to be calling for payment
various local improvement district bonds and coupons.
SEDGWICK COUNTY (P. O. Wichita), Kan.-BOND ISSUANCE paring to issue $\$ 400,000$ in poor relief bonds to cope with the situation in Wichita until the Legislature meets in January. The County commissioners are said to have ascertained that the balance of the $\$ 300,000$ bonds
issued under authority of a law passed by the last Legislature, would be
inadequate inadequate to meet the demands on the poor rund.
SHAWNEE, Johnson County, Kan.-FEDERAL FUND ALLOTMion was announced recently by the public Works Adminsistration. The
cost of labor and materials totals approximately $\$ 204,000$, of which $30 \%$
co cost of labor and materials totals approximately $\$ 204,000$ of which $30 \%$
is a grant. The remainder is a loan secured by $4 \%$ reveune bonds.
SHAWNEE COUNTY (P. O. Topeka), Kan.-BONDD SALEE-An An issue of $\$ 100.000$ 31/2\% poor relief bonds was sold on July 6 to Alexander, iointly, for a premium of $\$ 2,170$, equal to 102.17, a basis of about $3.08 \%$.
Denom. $\$ 1,000$. Dated July 1 1934. Due from July 11935 to 1944 . ${ }^{6}$ SHERWOOD SCHOOL DISTRICT No. 4 (P. O. Milwaukee), Wis.auditorium bonds purchased at par by the Securities Co. of Milwaukeo V. $138, \mathrm{p}$. 4335. were all sold to to public investors tat prices to vield $3,60 \%$
n ill

SOHIPPENSBURG SCHOOL DISTRICT, Cumberland County, Pa.BOND SALE.-The S100,000 $4 \%$ coupon (registerable as to principal) school bonds offered on July $6-\mathrm{V}$. 138 , p. ${ }^{4335-\text { were awarded to the }}$ Farmers Trust Co. of Carlisle, at premium of $\$ 6,250$, equal to $\frac{1000}{\$ 50,000}$ bonds. Dated Feb. 11934 and due Feb. 1 as follows: $\$ 1, \overline{000}$ Prom paya to 1944 incl. and $\$ 2,000$ from 1945 to 1964 incl. Interest 50,000 bonds. Dated May 11934 and due May 1 as follows: $\$ 1,000$ from
1935 to 1944 ncl. and $\$ 2,000$ from 1945 to 1964 incl. Interest
payable M. \& N. Of the bonds, $\$ 50,000$ are being issued within the $2 \%$ limitation, while the
remaining $\$ 50,000$ were authorized by the voters on April 31934 . The

 Granam Parsons \& © Co.phia Piladē-1.īia-
National Bank of Chambersburg National Bank of Chambersburg
E. H. Rollinn \& Sons, Phiadelphia
Edw. B. Smith \& Co. Philadelphin
Valle. N. Smithal \& Conk, Philadelphia-
Yarnall \& Co Banambersburg
Yearnall \& Co., Philadelelphia
 Actual values, estimated Financial Statement.
 Amount in sinking fund

None
 Assessed valuation-1930, Tax Information
 deilinquent $\$ 2,472.64$. $1933: \$ 2,585,175$, rate ${ }^{1932} .01$, delinquent $\$ 1,821.70$. Most of delinquent taxes have been returned.
A per capita tax of $\$ 2.50$ is levied for 1934 .
SIOUX CITY, Woodbury County, Iowa.-BOND ELECTION ENAnderson of the State Supreme Court, to restore an injunction restraining the City Council from proceeding with plans for a special election on July 30 on a proposal to issue $\$ 2,500,000$ in bonds to finance a municipal electric
plant costing about $\$ 3,500,000-\mathrm{V}$. This order will be binding plant costing about $\$ 3,500,000-\mathrm{V}$. $139, \mathrm{p}$. 151 . This order will be binding
SOUTH BURLINGTON, Vt.-BOND SALE.-The $\$ 27,0004 \%$ registered refunding bonds offered on July 10-V. 139, p. 151-were awarded Jut 1 1934 and due S1.350 annually on Jan. 1 from 1935 to 1954 , incl.
The Montpelier National Bank also bid par for the issue.

SOUTH CAROLINA, State of P. O. Columbia). - OTHER BIDS.gistered refunding notes that were awarded on June 26 to a syndicate of local banks, headed by the South Carolina State Bank of Columbia,
at a net int. cost, of about $3.96 \%-$ V. 138, p. 4501-is taken from the at a net int. cost, of a about $3.96 \%-\mathrm{V} .138$, p. 4501 -is taken from the A clear saving of $\$ 261,626$ to the State of South Carolina in int. charges
was effected yesterdy when $\$ 4.230,000$ of 'deficit' notes, were refinanced at a net rate of int. of $3,96 \%$. The rate the notes have been bearing heretoThe successful bidder on the refinancing plan was the South Carolina
State Bank, the bid of this institution being accepted by the State Finance Committee. Another for the issue was made by Lehman Brothers of New York. The bid was for a rate of int. of $41 / 2 \%$, plus, a premium or $\$ 7,011$, which, The bid was or a rate of int. of $41 / 2$, , plus a premium of $\$ 7.011$, which,
ancordins to the Finance Committee, figured a net rate of $4.42 \%$ on the
entire issue. entire issue.
maturing in 1935,1936 and 1937 ; and $41 / 2 \%$ coupon rates on $\$ 2.280,000$ maturing in 1938, 1939 and 1940 , together with a premium of $\$ 14,057.98$. all of which figured a net rate of 3.96 .
Brothers of New York was participated in by Stone. The bid by Lehman
 Wells Dickey \& Co., Minneapolis; Stern Brothers \& Co., Kansas City;

 rost, Read \& Co. Charieston; E E H. Pringle, Charleston; A.M. Maw \& Immediately arter the sale a spokesman for a group of South Carolina nveced on the market at public sale through the group, composed isould be
 The Lewis \& Co. of Greenville. and R. S. Dickson \& Co. of Charlotite. N. N. C.
SOUTH SAN ANTONIO SCHOOL DISTRICT (P. O. South San Antonio), Bexar County, Tex.-FEDERAL FUND ALLOTMENT.-
A loan and grant of $\$ 80.000$ for high school building construction was A loan and grant of by the Public Works Administration. The was labor and material totals approximately $\$ 73,900$, of which $30 \%$ is a cogt of SOUTHERN PINES, Moore County, N. C.-Note SALE DETAILS. -The $\$ 15,000$ revenue anticipation notes that were purchased by the

SOLVAY, Onondaga County, N. Y--BOND SALE.-The $\$ 20,000$
 SPARTANBURG COUNTY SCHOOL DISTRICT NO. 33 (P. O. of $\$ 34,000$ for school construction was announced recently by the Public Works Administration. The total cost of labor and materials approxi-
mates $\$ 33,700$ of which $30 \%$ is a grant. The remainder is a loan secured y $4 \%$ general obligation bonds.
SPOKANE COUNTY (P. O. Spokane), Wash.-WARRANTS CALLED.-The County Treasurer is reported to have called for payment
at his office on June 26 various school district and irrigation district
warrants

SPOTSWOOD, Middlesex County, N. J.-BOND OFFERTNG.Phineas M. Bowne, Borough Clerk, will receive sealed bids until 8 p. m.
 Denom. $\$ 1.000$. Due $\$ 1,000$ on Aug. 1 from 1935 to 1952 incl. Principal
and interest (F. \& A.) payable at the First National Bank of south River. and interest (F. \& A.) payable at the First National Bank of South River.
A certified check for 2 of the bonds bid for, payable to the order of the
borough, must accompany each proposal. SPRINGFIELD, Hampden County, Masz.-TEMPORARY LOAN.The Bankers Trust Co. of New York Was awarded on July 12 an issue of T100.000 tax anticipation noter at $0.19 \%$ discount basis, the lowest rate
at which any Massachusetts municipality has secured short-term funds. at which any Massachusetts municipality has secured short-term funds.
The notes mature on Oct. 24 The same institution purchased a The notes mature on Oct. 241934 . The same inst
further issue of $\$ 300,000$, due Feb. 141935 , at $0.37 \%$.
Other bids for the two loans were as follows: For $\$ 100,000$ issue: Boston Safe Deposit \& Trust Co., $0.24 \%$ plus $\$ 5 ;$ New England Trust Co.. $0.25 \%$;
Second National Bank of Boston $0.33 \%$ and Faxon, Gade \& Co., $0.38 \%$; Second National Bank of Boston $0.33 \%$ and Faxon, Gade ${ }^{\text {\& }}$ Co., $0.38 \%$;
For $\$ 300,000$ issue: Second National Bank of Boston $0.67 \%$ and Faxon, Gade
STANTON, Martin County, Tex.-FEDERAL FUND ALLOTMENT A A loan and grant of $\$ 34.000$ for sewer system construction was announced recencials totals approximately 833 Pone of which $30 \%$ is a grant. The
materic nder is a loan secured by $4 \%$ revenue bonds.
STERLING, Worcester County, Mass.-- PWA ALLOTMENT.The Public Wor This inction work provision for a struction work. $\$ 47.300$ to be used in the payment of labor and material
approximately
costs. The balance is a loan seured by 4 costs. The balance is a loan secured by $4 \%$ general obligation bonds.
STROUDSBURG, Monroe County, Pa.-PROPOSED BOND ISSUE,
The borough plans to issue $\$ 24,000$ bonds to finance expenditures on Civil Works Administration and works division projects. expenditures on SUMMIT COUNTY (P. O. Akron), Ohio- BOND SALE.-The
$\$ 200.000$ selective sales tax poor relief bonds offered on July $9-\overrightarrow{\mathrm{v}}$. 138 . $\$ 200,000$ selective salk to a group composed of Mitchell, Herrick \& Co and p. 4335 -were awarded to a group composed or Mitchell. Herrick \& Co. and



TEANECK TOWNSHIP (P. O. Teaneck), Bergen County, N. J.BOND SALLE-The $825,0006 \%$ coupon or registered general improvement
bonds offered on July 3 - 138 . p. 4336 were sold privately at par as follows: $\$ 12,00$ to the Monterey. Hoiding Co, $\$ 8,000$ to the Balcon Realty
Co, and $\$ 5,000$ to the Copley Development Corp. Dated Jan. 1934 Co. and $\$ 5,000$ to the Copley Development Corp. Dated Jan, 11193
and due Jan. 1 as follows: $\$ 2,000$ from 1935 to 1939 incl. and $\$ 3,000$ from 1940 to 1944 incl.
TELLICO PLAINS, Monroe County, Tenn.-FEDERAL FUND
 was announced recently by the Public Works Administration The cost
of labor and materials totals approximately $\$ 132,600$ of which $30 \%$ is a emainder is a TONICA, La Salle County, III-PROPOSED BOND ELECTION.issuing $\$ 4,750$ water system bonds, to mature Aug. 15 as follows: $\$ 750$ in 1937 and $\$ 1,000$ from 1938 to 1941 incl.
UNIONTOWN, Union County, Ky.-FEDERAL FUND ALLOTannounced recently by the Public Works Administration. The cost of labor and material totals approximately $\$ 70,500$, of which $30 \%$ is a grant. a loan secured by $4 \%$ revenue bonds.
town), Cambria TOWNSHIP SCHOOL DISTRICT (P. O. Johns.
 bidder.
VALLEY COUNTY SCHOOL DISTRICT NO. 13 (P. O. Nashua),
Mont.-BOND OFFERING.-Sealed bids will be received until 2 p, m ,

 areo issued in amortization or serial form they will be redeemable in full at

 June 25 an issue of $\$ 5,00031 / \%$ fire department apparatus bonds at a
price of 100.20 . - VINCENT, Shelby County, Ala.-FEDERAL FUND ALLOTMENT nounced recentily by the Pubic worksk Administration. The eost on lanor and material totals approximatelk s2deono. of which
The remainder is a loan secured by $4 \%$ revenue bonds.
WAKE COUNTY (P. O. Raleieqh), N. C. FEEDERAL FUND ALLOT-

 is a loan securred by $4 \%$ general obilgation bonds.
is
WALLA WALLA, Walla Walla Countt, Wash.- BONDS CALLED-The City Treasurer is said to thave calleod dor $r$ payment tat his orfice on July 1 ,
the entire issue of water extension bonds, dated July 1 1921.
WAPAKONETA, Auglaize County, Ohio - PWA ALLOTMENT-
 to be used in the posesment of tabor
loan secured by $4 \%$ revenue bonds.
Wes Lacs) N N Dak. SPECIAL SCHOOL DISTRICT NO. ${ }^{38}$ (P.

 a 4 \% bal
WARREN COUNTY (P. O. MCMinnville), Tenn- - BOND ELEC-

W. WRREN, Trumbull County, Ohio--DEBT CHARGES PAID-



WASHINGTON, Franklin County, Mo.-FEDERAL FUND ALLOT was announced recently by the Public Works Administration. The cost was announced recently by the Public Works Administration. The cost
of labor and materials totals approximately $\$ 571,200$ of which $30 \%$ is a
grant. The remainder is a loan secured by $4 \%$ revenue bonds.
WASHINGTON RURAL SCHOOL DISTRICT
Miami County, Ohio.-PWA ALLOTMENT. In In allotting \$42, Piqua) for school building construction, the Public Works Administration made pro-
vision for the usual grant of $30 \%$ of the amount used in the payment of vabor and the purchase of material. Such expenditures are estimated at
$\$ 39,900$. The balance is a loan, secured by $4 \%$ general obligation bonds.
WASHINGTON SCHOOL DISTRICT NO. 52, II1.-DATE OF
SONDS.-The $\$ 15,0004 \%$ school bonds sold on May' 4 at a price of par to the Danforth Banking Co. Washington, III.-V. 4 at a price of par dated May 11934 . Registered bonds of $\$ 1,000$ denom. Due. 1336 , serially on
July 1 from 1935 to 1949 , incl. Interest payable annually in July.
WAYNE, McClain County, Okla.-BOND SALE.-The $\$ 25,000$ issue of water system bonds offered for sale on July 9-V. 139 , p. 152 -was
purchased by the Public Works Administration, as 4 s , at par. Dated

WAYNESBORO SEPARATE SCHOOL DISTRICT (P. O. Waynes. boro), Wayne County, Miss.-FEDERAL FUND ALLOTMENT.by the Public Works Administration. The cost of labor and material totals approximately $\$ 48,600$, of which $30 \%$ is a grant. The remainder
WELLSTON, Lincoln County, Okla,-FEDERAL FUND ALLOT-MENT.-A loan and grant of $\$ 6,600$ for water system extension was anand materials totals approximately $\$ 6.550$, of whith $30 \%$ is a grant. The
remainder is a loan secured by $4 \%$ general obligation bonds.
WENTZVILLE, St. Charles County, Mo.-FEDERAL FUND ALstruction was approved recently by the Public Works Administration con cost of labor and material totals approximately $\$ 42,400$, of which $30 \%$ is a
grant. The remainder is a loan secured by $4 \%$ bonds.
WESTBROOK, Middlesex County, Conn.-PWA ALLOTMENT.loan and grant of $\$ 100,000$ for road construction work has been announced amount to be used in the work for labor and material costs. The balance is a loan, secured by $4 \%$ general obligation bonds.
WEST HARTFORD, Hartford County, Conn.-FINANCIAL STATEMENT.-With respect to the recent award of $\$ 425.000$ bonds-
V .138, p. 3650 -the following has been received.

| General Account- Issued. | Outstanding. |
| :---: | :---: |
| Bonds issued and outstanding | . |
| a Ref. and impt. $41 / 2 \mathrm{~s}$, Dec. $11913-43-\ldots-{ }^{\text {a }}$ \$200,000.00 | \$200,000.00 |
|  | 150,000.00 |
| * Ref. and impt. 41/2s, Feb. 1 1922-47 ---7 475,000.00 | 280,000.00 |
| * High school and ree. $41 / \mathrm{s}$, March $151923-48$ 825,000.00 | 462,000.00 |
|  | 380,000.00 |
| * School 41/2s, March 1 1930-55.-.-.-.-.---- $650,000.00$ | $546,000.00$ |
| * School 484s, May 1 1932-55 -- -------- $573,000.00$ | 523,000.00 |
| D | \$2,541,000.00 |
| D | 224,800.28 |
|  | \$2,316,199.72 |
| June 5) - | 50,000.00 |
| Add net debt of fire d | $\$ 2,366,199.72$ |
| Total deb |  |
| Total taxable and tax-exempt | 76,987,240.00 |
| Borrowing capacit | 3,849,363.00 |
| Outstanding indebtedness (not including this issue) | 2,387,199.72 |

Margin as of May 11934
\$1,462,162.28
Sewer Account-
a Sewer construction $41 / 2 \mathrm{~s}$, Dec. 1 1913-43 $\mathbf{D e}$. $\$ 100,000.00$


 included in the $5 \%$ debt limits. The town is authorized to issue $\$ 1,000,000$
in sewer bonds regardless of the $5 \%$ limit. WEST KITTANNING (P. O. Kittanning), Armstrong County, Pa.

 must acher
 .
WEST NEWTON, Westmoreland County, Pa-PWA ALLOTrepair wis. This includes a grant equal to $30 \%$ of the , on for ste repair work. This includes a grant equal to $30 \%$ or the approximately
$\$ 22,60$ to be used in the pamment of aboor and material costs. The balance
is a loan, secured by $4 \%$ general obligation bonds. WEST SIDE IRRIGATION DISTRICT NO
Wash.-BOND SIDE IRRIGATION DISTRICT NO. ${ }^{5}$ (P. (P. O. Touchet), bonds that were voted in May-V. 138 , p. 3650 have since been pur-
chased at par by T. C. Eliott of Walla Walla. Dated April 11934 , WIILLIAMS COUNTY (P. O. Bryan), Ohio.-BOND SALE.-The as 3s to Johnson, Kase \& Co. of Olevelan at par plus a premium of $\$ 57$
 Other bids for the issue were as follows:
 WILMINGTON, New Hanover County, N. C.-MATURITY.-The $\$ 60,0006 \%$ revenue anticipation notes that were purchased by the W
mington Savings \& Trust Co.-V. 139, p. 152 -are due on Oct. 11934 . WINONA, Winona County, Minn.-BOND OFFERING--Sealed bids for the purchase of a $\$ 230.000$ issue of $31 / 2 \%$ ser

WINSTON-SALEM, Forsyth County, N. C.-FEDERAL FUND

WINSTON-SALEM SCHOOL DISTRICT (P. O. Winston-Salem), Forsyth County, Ky.-COUNTY
following is taken from an Associated Press dispatch from Winstonto the Raleigh "News and observer" of July 4:
Forsyth County authorities were notified to-day that steps would be taken to have the county take over the indebtedness of the Winston-Salem sche action was decided upon as a result of a recent supreme court decision requiring Catawba county to assume the indebtedness of Hickory WOODBURY COUNTY (P. O. Sioux City), Iowa,-BOND SALE.${ }^{\mathrm{p} .} 4502$-was purchased at public auction by the Toy National Bank oi Sioux City. as 3 s , paying a premium of $\$ 1,551$, equal to 100.951 . a basis
of about $2.80 \%$. Dated June 11934 . Due from Dec. 11935 to 1942 .

## CANADA, Its Provinces and Municipalities.

CANADA (Dominion of).-MATURING LOANS TOTAL $\$ 400,000,000$. to arrange for the payment of about $\$ 400,000,000$ in loans maturing later in the year. The total includes a war loan in amount of $\$ 225,000,000$, bearing $5 \frac{1}{1 / 2} \%$ interest. It will be necessary for the Dominion to undertake
a gigantic refunding flotation in order to provide for the maturities, it
s sid sala
MANITOBA (Province of).-DEFICIT LOWER.-Completion of accounts for the fiscal year ended April 30 1934 shows that the operating
defficit during the period was $\$ 36,611$. This compares with a deficit of
$\$ 1,944,564$ in the previous fiscal year. NEWFOUNDLAND (Government of ).-FINANCIAL OUTLOOK tions of the Irmend Government eary thd tions of the Island Government, under the guidance of the new governing
Commission, was voiced by Hon. E. N. R. Trentham on June 28 in his first budget speech as Commissioner for Finance, according to the Montreal
Gazette of the following day. Mr. Trentham, it is said, declared that the expected deficit of $\$ 2,192$, , 00 for the $1934-1935$ fiscal year will be pro-
vided for through an outright grant by the British Government. Expenditures for the period are estimated at \$1,302,604, against which an income
of $\$ 9.110 .104$, the largest in three years, is anticipated. It was also declared that $\$ 1,008,000$ would be made avallable to N Newfourd ty the Coionial Development Fund, the buik or which will be expended in
the Gov the Istand's dwindling fisheries. Conversion of the
thent ont ontstanding bonds into lower interest-bearing securities the Government's outstanding bonds into lower interest--oearisiss securities
assisted materially in reducing its annual expenses, it is said. The reduction in rates served to pare the outlay during the year yor int Therest charges
from $\$ 5,113.145$ to $\$ 3,115.000$. Mr. Trentham declared that the action of Great Britain and Canada in taking a definite hand in the management
of Newfoundland removed the danger of a default on her obligations. The existing government Commission was established upon recommendation of the Royal Commission of Inquiry, which was created jointly by the
Governments of Great Britain and Oanada for the purpose of malding an exhaustive analysis of the financial and economic problems of the island.
ONTARIO(Province of).-PLANS $\$ 25,000,000$ LOAN.-The "Montreal that the Province will shortly enter the market with $\$ 5$. WESTMOUNT, Que.-BOND SALE.-The $\$ 220,0004 \%$ improvecate composed of the Bank of Montreal, Hanson Bros, Inced to a syndiand Kerrigan, MacTier $\&$ Co, at a price of 99.57 , a basis of about $4.08 \%$.
Due annually on May 1 from 1935 to 1970 , incl. Other bids were as follows:

| Bidder- |
| :---: |
| Dominion Securities Corp., A. E. Ames \& Co., Ltd. and Royal |
| Ren | Bank of Canada. Com 09.537 Wood Gundy \& Co., Litd and McTaggart, Hannaford, Birks \& L. Grdon, Ltd- Beabien \& Oo, Ltd

Metood, Young, Woront \& Co.., Ltd
Gairdner \& Co., Ltd.............

### 99.537

99.309
99.275
98.10


[^0]:    So in original.

[^1]:    | Total_.............. 1,579 | 1,273 | 794 | 6,681 | 4,357 |
    | :---: | :---: | :---: | :---: | :---: |
    | From "Oll and Gas Journal" and California office of the American Petrolen |  |  |  |  |

    a From "Oll and Gas Journal" and California office of the American Petroleum
    astitute.

[^2]:    Purchase of preferred stock of banks and trust companies........ $\$ 2,903,936,149,46$

[^3]:    *Denotes amount canceled or withdrawn instead of repayment. (Total can-
    cellations, $\$ 4,827,785$.)
    The following, made public by the RFC on July 3, shows loans authorized, withdrawn and disbursed, by States, during the period from Feb. 21932 to June 23 1934:

[^4]:    b No clearings available. c Clearing House not functioning at present

    * Estimated.

[^5]:    not included in statement "Stock of Money.

[^6]:    

[^7]:    - "Other eash" does not include Federal Reserve notes or a bank's own Federal Reserve oank notes.
    $0 \times$ These are certificates glven by the U. S. Treasury for the gold taken over trom the Reserve banks when the dollar was on Jan. 311934 devalued trom 100 cents to 59,06 cents,
    of the Gold Reserve Act of 1934 .
    a Caption changed trom "Government" to "U. S. Treasurer-General account" and $\$ 100,000,000$ Included in Government deposits on May 2 transferred to "Othe
    genosits."

[^8]:    x Represented by 150,000 no par shares.-V. 138, p, 4456
    Canadian Industrial Alcohol Co., Ltd. Government Refuses Company Permission to Alter Capital Structure-Dealings in When-Issued Stock Void.)

[^9]:    Regular \$2 Annual Basis_- Mines, Ltd.-Places Stock on Regulay $\$ 2$ Annual Basis.-
    The directors have declared a quarterly dividend of 50 cents per share
    on the common stock, par 55 , payable Sept. 1 to holders of record Aug. 1 .

[^10]:    Total_-...... 1276,444 734,809 1397,306 $665,0471813,145350,92210381317275,804$

[^11]:    Not deliverable on tuture contract

