## The Financial Situation

CONSIDERABLE disappointment is now being voiced concerning the action of the House of Representatives in passing by a large majority the Tennessee Valley Authority measure in about the form desired by the Administration. The bill as it came to the floor of the House contained a number of provisions that would have limited the damage likely to be caused by the contemplated further practical application of the so-called yard-stick principle. To these the Administration was violently opposed, and it has now succeeded in having them removed and the measure adopted in approximately the form in which it had already passed the Senate.

The measure as it now stands will do infinite harm to legitimate utility enterprises unless of course the courts intervene. It is to be deeply regretted that it will, as now appears inevitable, become the law of the land. The fact that it was able to muster a very large majority in the House, which so recently had resisted the efforts of the Administration to force it to include the so-called "death sentence" in the utilities measure, carries unpleasant implications. Whether it is true, as some observers of long experience are now inclined to believe, that this action of the House suggests, if it does not plainly forecast, success for the Administration in its attempt to have its own way in the Conference Committee now considering the two versions of the holding company measure, it would be hazardous to predict. It certainly raises a serious question concerning this matter.

## Uneven Progress to Be Expected

We think, however, that it would be unwise to lose heart in too large a degree over the action of the House in the Tennessee Valley Authority matter. After all, there never was any good reason to believe that the revolt in the House on the holding company matter would flourish uninterruptedly, and daily wax in stature and vigor. Such movements do not ordinarily conduct themselves in that way. It has been evident for some time past, or at least it has seemed so to us, that considerable sections of the business public had become rather over-enthusiastic about what had been accomplished and was being accomplished in checking the trend of destructive legislation. At best, really very little of a concrete nature has been achieved. The point is that in the utility measure, as in the banking bill, the President

## "Not Even a Good Soap-Box Formula"

Characterizing the President's "soak-therich" tax proposals as "not even a good soapbox formula," Senator Vandenberg in a radio address at the beginning of the week set forth some facts that ought to be pondered by every citizen of this country.
Asserting that we had in two years expended some $\$ 14,000,000,000$ while collecting in taxes only about $\$ 7,000,000,000$, he added that "there are but two possible resultseither deliberate money inflation to cheat our debts and debtors, or we balance the budget, pay as we go and restabilize the public credit by heavily increased taxation."
The Senator, with whom we are often obliged to disagree, then proceeded to set forth the sound doctrine that a balanced budget must be achieved not so much by raising taxes as by reducing expenditures, and that such increase in taxes as is unavoidable must be laid upon a much larger proportion of the people at large.
It would be tragical if the people were led to believe that by "soaking the rich", it would be possible to make any appreciable headway in balancing the budget, or indeed if they gained the idea that the new tax program of the Administration had any logical or sincere relation to budget balancing.
This program was obviously designed for no such purpose, and equally as obviously could serve no such purpose. The worst of it is perhaps that so long as politicians can give the impression that a favored few pay the enormous governmental outlays of the times, while the rank and file go free, we shall not be able to make satisfactory progress in impressing the average voter with the necessity of curtailing expenditures.
The man with a small income pays, and pays heavily, and will continue to pay heavily for the budgetary sins of the day regardless of the nature of taxes levied.
pressed matters too far and Congress definitely failed to respond. That is still as true as it ever was, and perhaps as significant. The fact that the Administration with all the means at its disposal to bring pressure upon members of Congress had succeeded in having its way in another measure, albeit of a highly destructive sort, must not be taken to mean that the revolt on the former measure is without important significance or that a changed attitude on the part of many groups in the population, which was really responsible for the revolt, has suddenly disappeared.
The point is simply that the action of the House in the holding company bill and the success of Senator Glass in amending the banking bill in the Senate Committee indicate that there is a distinct possibility now, as there has not always seemed to be during the past year or two, of making headway against the current mania for panaceas and punitive legislation. Uninterrupted success in checking the Administration in its campaign for harmful measures was never at any time to be expected, and there never has been a time when one could be certain that even the ground gained could be held. What was clear, and what still is plain in our judgment, is that the time has come when able and constructive leadership can make real headway in leading the country back to common sense in the management of our national affairs. Such leadership will, however, be essential. If the opportunity now presenting itself is not fully utilized, and if for a time it is possible for the fanatics and the dreamers to regain complete ascendancy in Washington, it will be because no forthright, courageous, and able leadership of a constructive variety is developed. So far there is still unfortunately none in view, and the prospects of it still appear to be unpromising. This fact, and not the action from day to day in Congress, is the really disheartening aspect of the current situation.

## The Lobby "Investigation"

This lack of constructive leadership among the opposition is painfully evident in any case, but at no point is it more conspicuous perhaps than in the serio-comic "investigation" that is apparently about to start in both the House and the Senate of the "lobbying" that allegedly took place in connection with the utility holding company measure. Every school child knows what sort of pressure is being
exerted upon members of Congress in behalf of Administration measures, and everyone knows how useful the billions of dollars being spent by the Administration in a thousand different ways can be for such a purpose. But everyone who has given the matter a moment's serious thought knows equally as well that this type of pressure would be of slight effectiveness upon a Congress largely composed of able men whose only interest was the true welfare of the country as they saw it. Can anyone imagine a politician attempting to force Senator Glass into line by threatening to withhold Federal moneys scheduled to be disbursed in the State of Virginia?

The weakness of the charges made by members of Congress against Administration supporters in this connection is that the very charges themselves seem usually to be a confession of undue interest in certain local projects and patronage on the part of the complaining legislators. It is of course common knowledge that many members of Congress, probably an overwhelming majority of such members, have long been quite willing to sell their votes for such coin as this, provided they received what they considered an adequate quid pro quo, and also provided they could make use of some one or more of the dozens of parliamentary tricks known to them all to make their peace with the "lobbyists" on the other side if the pressure from that source became troublesome.

The trouble is with the whole system, which is tainted from head to foot, and we shall never make really satisfactory progress in ridding ourselves of that system until we learn to select our representatives in Washington intelligently and dispassionately on the basis of real ability and public spiritedness. The present Administration has simply taken an old and familiar mechanism, greatly improved it, and utilized it to the limit. This it was able to do by taking advantage of the insane idea so widely prevalent that it is possible for us to squander our way out of the depression. It would be a good thing if the full truth of all this were brought fully into the light of day, which it probably will not be, but even this highly desirable procedure would do no more at most than to improve the opportunity already existent for qualified leadership to come to the front and take over the management of our affairs.

## The Power "Lobby"

As to the "lobbying" allegedly done by utility interests, no concrete evidence of anything of the kind has been brought to light, unless indeed efforts to impress the serious nature of current proposals upon both legislators and the public at large are to be so designated. If in such a campaign it has been necessary to appeal to the legitimate self-interest of millions of investors, we for our part can see nothing objectionable in a policy that faces that fact and proceeds accordingly. Of course if public utility interests, as is darkly hinted, have been guilty of wrongdoing, the fact is to be regretted and whatever action is appropriate ought to be taken. Some of these interests have not always been scrupulous in the way that they have dealt with the public. So far as we are aware, however, there is no evidence of any recent misbehavior on their part, and we do not believe that a tithe of what is being said about them can be substantiated. But let it be repeated, the important thing is the nature of the legislation proposed, its desirability or the contrary viewed
from the standpoint of the good of the country as a whole. There can be no question that those who voted against the Administration in utility matters can easily justify their action on the ground of public welfare. The legitimate complaint against them, or most of them, is that they did not go far enough. The chief and the depressing feature of all the "lobby" discussion proceeding in Washington is the fresh reminder that it affords of how relatively small a part dispassionate consideration of the public interest really plays in shaping legislation in this country.

## The Legislative Program

$A^{s}$TO the general legislative program of the Administration, it appears to be about as difficult as it has been for some time past to arrive at any definite judgment of the likelihood of its full consummation at this session of Congress. The President early in the week appears to have agreed to make some modifications in his so-called "must" list of measures, although it is not altogether clear just what the significance of this step on his part is. It is at least conceivable that in order to get on better terms with some of his following in Congress the Chief Executive has simply replaced his "must" measures in part at least with "highly desirable" bills, and will proceed in the fuiture much as he has in the past. It is impossible at this time to be certain what the effect of such a maneuver on his part would be. The action of the House in the matter of the Tennessee Valley Authority bill may be one of the results of the White House conference that is said to have occasioned this step by the President. There are reports also that the President would consent to an adjournment within about thirty days provided he is reasonably well satisfied with the accomplishments recorded by that time, but apparently only on condition that the House has passed a tax measure satisfactory to him. It would in that event be understood, however, that he would call Congress for another session early in the fall, at which time it would be expected to take his tax measure to the statute book. Of course a large part of all these reports are to be regarded as hardly more than conjecture, but conjecture by observers of considerable political experience. What is clear is that the business community must reconcile itself to a considerable further period of uncertainty concerning current legislation.

## Works Relief

THE program under the Works Relief measure is daily taking on more of the typical characteristics of another Civil Works Administration campaign. The President, apparently stung by his critics, is calling for action and attempting to appease an impatient and doubting public by announcing a vast multitude of petty projects whose economic value is obviously very near zero. Officials are repeatedly issuing statements in defense of what has become known as "boondoggling." As the affair is now proceeding the Administration is clearly destined to waste an enormous amount of money providing just the sort of relief that was afforded by the ill-fated Civil Works Administration, and of course we may definitely count upon a marked reappearance of the evils that beset that project in the early days of the present Administration. It is a disheartening picture, but one that was ex-
pected by all those who had given the facts any important consideration.

## Federal Reserve Bank Statement

CHANGES in the credit and currency statistics this week consist chiefly of an abrupt rise of reserve balances of member banks with the Federal Reserve system, and a decline in the amount of currency in use. Both tendencies are in accord with expectations, and the condition statement of the twelve Federal Reserve banks, combined, presents no surprises. The increase in member bank reserve balances in the week from July 3 to 10 was no less than $\$ 152,074,000$, and the actual balances established a new high record at $\$ 5,051,797,000$. But excess reserves over requirements failed to make a new mark, although they are very close to previous record levels of about $\$ 2,500,000,000$. The gold flow from Europe is not in evidence at present and only a nominal change is recorded in the gold certificate holdings of the Federal Reserve banks. Currency in use declined sharply in accordance with normal expectations after the July 4 holiday, and the increase of reserve balances was due mainly to this factor and to Treasury use of its own deposits with the Reserve system. The tendency of the circulating medium should be downward hereafter, until close to the end of the year, and member bank balances probably will increase on this account. Excess reserves quite possibly will be stimulated as well by deposit of gold certificates as national bank notes are retired from actual circulation. All in all, it would appear that supplies of idle funds are destined to increase even beyond the current exaggerated levels.

Gold certificate holdings of the Federal Reserve system totaled $\$ 6,226,231,000$ on July 10, against $\$ 6,226,221,000$ on Jaly 3 , but the return of currency caused a rise in other cash, and the total reserves advanced to $\$ 6,490,061,000$ from $\$ 6,465,277,000$. Member bank deposits on reserve account soared to $\$ 5,051,797,000$ from $\$ 4,899,723,000$, but Treasury, foreign bank and other deposits all showed recessions, and the aggregate deposits were $\$ 5,455,841,000$ on July 10, against $\$ 5,393,593,000$ a week earlier. Federal Reserve notes in actual circulation dropped to $\$ 3,267,401,000$ from $\$ 3,299,860,000$, and it is noteworthy that the credit summary reflects an even larger decline in all forms of currency in use. Although reserves increased and circulation liabilities declined, the deposit liabilities advanced commensurately, and the ratio remained at $74.4 \%$. Discounts by the system fell slightly to $\$ 6,841,000$ from $\$ 8,371,000$, but industrial advances mounted again and attained a level of $\$ 28,175,000$, against $\$ 27,904$,000 . Open market bill holdings were quite unchanged at $\$ 4,687,000$, while United States Government security holdings fell $\$ 346,000$ to $\$ 2,430$, 413,000 .

## Government Crop Report

AGRICULTURAL conditions are excellent according to the July report of the Department of Agriculture of the United States Government. Such enthusiasm as is shown has not been in evidence in many a long day. A large increase is noted in the probable production of wheat this year over the earlier estimates. The corn crop will be considerably larger than last year, if production holds up with present indications. The estimate of yield for 1935, however, is comparitively unimportant
when some of the many bumper crops of past years are remembered. The enthusiasm of the Department breaks out into a poetical strain. The poor farmers, by using Government loans and seeds, "and keeping their tractors chugging far beyond the usual hours of labor," have "with the aid of their families planted," etc., etc. How about the New Deal's thirtyhour week and all that sort of thing? It might be that if the same spirit were shown generally all conditions would be bettered.
The outlook for winter wheat is for a yield of $458,091,000$ bushels. This contrasts with $441,494,000$ bushels, the June estimate, and with last year's harvest of $405,552,000$ bushels. The crop this year is threatened with a widespread rust infection, which may or may not prove serious. The July 1 condition this year was $73.0 \%$ of normal, against $74.2 \%$ on June 1, and $57.2 \%$ on July 11934 for the short winter wheat crop, harvested last year. The latter was the lowest July 1 condition in many years. The area to be harvested this year was revised upward in the July report to $31,389,000$ acres compared with 30 ,497,000 acres on June 1, and $32,968,000$ acres a year ago. The outlook for spring wheat this year is very good. The July 1 condition figure was $85.1 \%$ of normal compared with $38.4 \%$ the July 1 condition last year, for the very small spring wheat crop harvested then. In the past eighteen years the July 1 condition has been higher than this year only on three occasions. The area in spring wheat on July 1 this year was $20,837,000$ acres against $9,281,000$ acres a year ago and $18,077,000$ acres July 1 1933, and the estimated yield $\dot{2} 72,954,000$ bushels compared with last year's harvest of only $91,453,000$ bushels. A bumper spring wheat crop was that of 1927, when the July 1 condition was $89.7 \%$ of normal, the highest of these eighteen years, and the harvest $326,967,000$ bushels. For both winter and spring wheat this year's production is now estimated at $731,045,000$ bushels. This figure compares very favorably with the yield of the preceding three years. With these exceptions, however, it is below any year since 1920 except only 1925.
Corn acreage this year is put at $93,590,000$ acres in the July report. This compares with $87,795,000$ acres a year ago, and $103,022,000$ acres, July 11933. This year's crop was estimated at $2,044,601,000$ bushels, but a great deal can happen before the crop is gathered. Last year the July 1 estimate of yield was $2,113,000,000$ bushels but the harvest was $1,377,126$,000 bushels; in 1933 the harvest was $2,330,237,000$. The July 1 condition of $67.5 \%$ of normal this year compares with $71.8 \%$ a year ago. The latter declined to a very low figure, however, before the harvest, There were many years in the past when the July 1 condition was above $80 \%$ of normal, and in 1921 it was $91.1 \%$.
Other crops generally are in good condition and an increased yield is indicated for most of them excepting potatoes. Oats are put at a production this year of $1,266,243,000$ bushels. This is by no means a large yield compared with many earlier years. Last year, however, the harvest of oats was down to $528,889,000$ bushels. For rye a marked increase of $9,000,000$ bushels in the past month has raised the July 1 estimate to $53,100,000$ bushels this year, against last year's harvest of only $16,040,000$ bushels. A forecast of $316,850,000$ bushels for barley against last year's yield of $118,348,000$ bushels.

## Government's Cotton Report

THE acreage of cotton under cultivation this year, according to the official announcement of the Department of Agriculture, is placed at $29,166,000$ acres. It compares with $27,883,000$ acres reported a year ago, for last year's crop, and is the smallest for any year excepting last year since 1905. The harvest last year was $26,987,000$ acres, and for the preceding year it was $27,883,000$ acres, although the area under cultivation on July 1 of that year was placed at $40,852,000$ acres. That was the year when a large area was ploughed under early in the season in agreement with the Government under the New Deal. Comparison with other years for a long way back shows the great change that has recently taken place in regard to this important crop.
The increase in this year's acreage over that of last year was $4.6 \%$. Nearly every State shows an increase this year. The only important State where a reduction in.acreage appears was Oklahoma. This was due to unfavorable conditions of the weather and certain complications in connection with the contracts made by the Agricultural Adjustment Administration. It was also announced by the Department that increases permitted to producers who signed two-year acreage reduction contracts last year are partly offset by reductions made by producers offering contracts this year for the first time. The area planted to cotton in Texas this year was $11,357,000$ acres against $10,816,000$ acres last year. Relatively, the highest percentage of increase in the important cotton-growing States was for Louisiana, of $10 \%$.

## The New York Stock Market

MODEST but fairly persistent advances occurred this week in the stock market and a number of prominent stocks attained best levels of the year. The high levels were not retained in all instances, but the tone of the market was favorable at most times. Less concern was felt by the financial community regarding the legislative enactments and investigations, and the prospect of adjournment by Congress next month proved encouraging. Reports from the steel trade and some of the large automobile companies proved favorable and also stimulated the market. Share turnover on the New York Stock Exchange exceeded $1,000,000$ in the first three sessions of the week, and closely approximated that figure in the trading Thursday and yesterday. Good buying was noted in steel and motor stocks on Monday, and issues in these groups led the market to better levels. Merchandising stocks were prominent in the movement and various specialties also advanced, but rail stocks were dull. After a good opening, Tuesday, prices tended to recede in most sections, but some of the average compilations recorded best levels of the year before profit-taking developed. Silver shares were in demand throughout the session, partly because large purchases of the metal were made on the London market by the United States Treasury. The close was slightly irregular, with net changes small. The upswing was resumed on Wednesday, and a fairly impressive list of new highs for the year made its appearance. American Telephone \& Telegraph, General Motors, Chrysler, United Aircraft, Inland Steel and National Steel were among the issues that touched best levels. Metal stocks and some of the rails also were in de-
mand. A reaction set in on Thursday and wiped out some of the previous gains. Profit-taking sales were absorbed rather well, however, and the declines were less pronounced than the previous advances. Aircraft and metal stocks resisted the decline. Movements yesterday were mostly fractional, but a number of stocks advanced a point or more. Some of the aircraft stocks showed good gains and a few specialties also improved, but the great bulk of issues held to former levels.

In the listed bond market the tone was irregular. United States Government securities were marked upward early in the week, when it appeared that short term borrowing would be relied upon to raise funds needed immediately. Some long-term Treasury bonds attained best levels in history on that modest move. When it was announced Thursday that a further competitive sale of long-term bonds in the amount of $\$ 100,000,000$ would be held next week, prices receded slightly. Highly rated utility, railroad and industrial bonds showed only small variations. Speculative railroad securities in the bond list were quite heavy for a time, but tended to corded in Italian bonds, but Latin-American issues followed the tendency of the stock market. In the foreign dollar bond section a sharp drop was recorded in Italian bonds, but Latin American issues improved because of a favorable debt settlement with Costa Rica. Commodity markets advanced sharply early in the week, and this tendency doubtless aided the securities markets. Movements were mostly reactionary later in the week. Foreign exchange dealings afforded nothing that was new. The dollar was weak against sterling on Monday, owing to large transfers by the United States Treasury to pay for silver metal purchases, but the tone was steady thereafter. Gold units held to former levels.

On the New York Stock Exchange 199 stocks touched new high levels for the year and 29 stocks touched new low levels. On the New York Curb Exchange 124 stocks touched new high levels and 18 stocks touched new low levels. Call loans on the New York Stock Exchange remained unchanged at $1 / 4 \%$, the same as on Friday of last week.

On the New York Stock Exchange the sales at the half-day session on Saturday last were 515,870 shares; on Monday they were $1,309,750$ shares; on Tuesday, 1,345, 930 shares; on Wednesday, 1,150,160 shares; on Thursday, 995,960 shares, and on Friday, $1,097,817$ shares. On the New York Curb Exchange the sales last Saturday were 96,040 shares ; on Monday, 164,605 shares; on Tuesday, 235,450 shares; on Wednesday, 232,700 shares; on Thursday, 193,128 shares, and on Friday, 221,055 shares.

The general movement of prices on the Stock Exchange this week was toward moderately higher levels, with trading volume much above last week's total. Yesterday, after early irregularity, prices advanced fractionally, and in many instances closed higher than on Friday a week ago. General Electric closed yesterday at $267 / 8$ against $261 / 2$ on Friday of last week; Consolidated Gas of N. Y. at $253 / 4$ against $263 / 4$; Columbia Gas \& Elec. at $73 / 8$ against 8 ; Public Service of N. J. at 37 against $383 / 8$; J. I. Case Threshing Machine at $581 / 4$ against $573 / 4$; International Harvester at $473 / 8$ against $461 / 4$; Sears, Roebuck \& Co. at $471 / 8$ against 44 ; Montgomery Ward \& Co. at $291 / 4$ against $283 / 8$; Woolworth at $621 / 4$ against 613/8, and American Tel. \& Tel. at 127 against 128. Allied Chemical \& Dye closed yesterday at $1577 / 8$
against 156 on Friday of last week; E. I. du Pont de Nemours at $1063 / 8$ against $1037 / 8$; National Cash Register A at $171 / 8$ against 18 ; International Nickel at 28 against 27; National Dairy Products at 167/8 against $161 / 4$; Texas Gulf Sulphur at $347 / 8$ against $341 / 8$; National Biscuit at $311 / 8$ against $293 / 8$; Continental Can at $853 / 4$ against $867 / 8$; Eastman Kodak at $1487 / 8$ against 150 ; Standard Brands at $153 / 4$ against 16; Westinghouse Elec. \& Mfg. at 581/8 against $561 / 2$; Columbian Carbon at 90 against $903 / 4$; Lorillard at $213 / 8$ against $211 / 4$; United States Industrial Alcohol at $461 / 2$ against $431 / 4$; Canada Dry at $117 / 8$ against $101 / 2$; Schenley Distillers at $323 / 8$ against $295 / 8$, and National Distillers at $271 / 4$ exdividend against $267 / 8$.

The steel stocks again closed higher for the week. United States Steel closed yesterday at $363 / 8$ against $351 / 8$ on Friday of last week; Bethlehem Steel at $301 / 2$ against 29 ; Republic Steel at $141 / 2$ against $141 / 8$, and Youngstown Sheet \& Tube at 197/8 against $191 / 2$. In the motor group, Auburn Auto closed yesterday at $223 / 4$ against 24 on Friday of last week; General Motors at $361 / 4$ against $331 / 2$; Chrysler at $527 / 8$ against $507 / 8$, and Hupp Motors at $13 / 8$ against $11 / 4$. In the rubber group, Goodyear Tire \& Rubber closed yesterday at 191/2 against 183/4 on Friday of last week; B. F. Goodrich at 8 against $81 / 8$, and United States Rubber at $131 / 8$ against $123 / 8$. The railroad shares for the most part show increases over the previous week. Pennsylvania RR. closed yesterday at $233 / 8$ against $223 / 4$ on Friday of last week ; Atchison Topeka \& Santa Fe at $495 / 8$ against $481 / 2$; New York Central at $171 / 8$ against $171 / 8$; Union Pacific at 106 against 103; Southern Pacific at 181/4 against 18 ; Southern Railway at $71 / 8$ against $71 / 2$, and Northern Pacific at $197 / 8$ against 20. Among the oil stocks, Standard Oil of N. J. closed yesterday at $481 / 4$ against $471 / 2$ on Friday of last week; Shell Union Oil at $101 / 8$ against $101 / 8$, and Atlantic Refining at 25 against $261 / 2$. In the copper group, Anaconda Copper closed yesterday at 16 against $145 / 8$ on Friday of last week; Kennecott Copper at $187 / 8$ against $181 / 8$; American Smelting \& Refining at $431 / 4$ against $421 / 8$, and Phelps Dodge at $177 / 8$ against 17 .
Trade and industrial indices show no great variations, but comparisons with last year are mostly favorable. Steel-making for the week ending to-day was estimated by the American Iron and Steel Institute at $35.3 \%$ of capacity against $32.8 \%$ last week, when the July 4 holiday caused a drop; $39.0 \%$ one month ago, and $27.5 \%$ one year ago. This represents an increase of 2.5 points, or $7.6 \%$, from the preceding week. The Edison Electric Institute reports output of electrical energy in the week ended July 6 at 1,665,420,000 kilowatt hours, whereas the preceding full week showed production of 1,772 , 138,000 kilowatt hours. Car loadings of revenue freight in the week to July 6 totaled only 472,421 cars against 618,036 cars in the preceding weekly period, the American Railway Association reports.

As indicating the course of the commodity markets, the July option for wheat in Chicago closed yesterday at $813 / 8 \mathrm{c}$. against 81c. the close on Friday of last week. July corn at Chicago closed yesterday at $813 / 4 \mathrm{c}$. as against $791 / 4 \mathrm{c}$. the close on Friday of last week. July oats at Chicago closed yesterday at $331 / 4$ c. as against 33c. the close on Friday of last week.

The spot price for cotton here in New York closed yesterday at 12.45 c . as against 12.20 c . the close on Friday of last week. The spot price for rubber yesterday was 12.16 c . as against 12.18 c . the close on Friday of last week. Domestic copper closed yesterday at $8 c$., the same as on Friday of last week.
In London the price of bar silver yesterday was $311 / 8$ pence per ounce as against 31 pence per ounce on Friday of last week, and spot silver in New York closed yesterday at $683 / 4 \mathrm{c}$. as against 69 c. on Friday of last week. In the matter of the foreign exchanges, cable transfers on London closed yesterday at $\$ 4.953 / 4$ as against $\$ 4.95$ the close on Friday of last week, while cable transfers on Paris closed yesterday at $6.613 / 4 \mathrm{c}$. as against $6.621 / 2 \mathrm{c}$. the close on Friday of last week.

## European Securities Markets

PRICE trends were irregular this week on stock exchanges in all the foremost European securities and financial markets. Uncertainties prevailed everywhere on political grounds, while progress toward international currency stabilization remained lacking. The London Stock Exchange was fairly steady in most sessions, but a little unsettlement was occasioned by the evident intention of the Italian Government to wage war against Ethiopia. On the Paris Bourse the serious decline of last week in rentes was offset in part by an advance, early this week, but the movement did not continue very long. The advance was initiated by official intervention, according to Paris dispatches. The international situation is unhappy, from the French viewpoint, while anxiety prevailed with regard to the budget balancing efforts of Premier Laval. Disclosure of his economy proposals was postponed by the French Premier until after the Bastille Day celebrations, and in the meantime Fascist leaders in France issued predictions of clashes and the fall of the Government. The Berlin market was firm until Wednesday, when a sharp decline was brought about by the Directors of the Boerse, who declared that recent advances of German stocks had no basis in the business situation. There are indications, indeed, that the German recovery is proceeding only slowly at present. In Great Britain, however, the advance of business was referred to by several Ministers during interpellations in the House of Commons. Prime Minister Stanley Baldwin, in defending the unemployment policy of the National Government, made disparaging remarks, Tuesday, concerning "one very great country" which expended State funds on an unprecedented scale, without producing the desired natural revival of industry. British unemployment again declined in June, but the statistics of the International Labor Office at Geneva indicate that the world unemployment situation has not changed materially during the last twelve months, since 20 ,000,000 unemployed are reported in the 29 principal industrial countries.
The London Stock Exchange was quiet in the initial session of the week, with changes small and in both directions. Declines in wheat and silver quotations unsettled the market to a degree. British funds eased slightly, but in the industrial section more gains than losses were recorded. International securities were steady. Activity did not increase on Tuesday, but the tone improved. British funds ad-
vanced a little, when trading was started at a premium in a New Zealand $3 \%$ issue. Home rail shares improved and some bright spots appeared in the industrial list. International issues remained steady. In another dull session on Wednesday, British funds again advanced. Industrial securities were uncertain, but an advance developed in silver stocks owing to gains in the price of the metal. Gold mining issues also were in better demand, but foreign securities were irregular. The session on Thursday was cheerful and some increase in activity was reported. A new Indian loan was taken up readily, and further inquiry appeared for British funds. Industrial issues were generally better, while favorable reports from New York occasioned advances in most international issues as well. In quiet trading yesterday, slightly lower levels were common both among gilt-edged and speculative securities.

When trading was resumed for the week on the Paris Bourse, prices once again started to fall. The steady downward movement of last week was continued during most of the session, but just before the close strong buying of rentes was noted and was attributed to official intervention. The final upswing equalized the movements of the day, and rentes closed practically unchanged. French equities and international securities showed improvement. The upward tendency established in rentes was continued all of Tuesday, and sharp advances were scored in this session. French bank, utility and industrial stocks also improved, but on a smaller scale, while international issues were irregular. Erratic upward and downward movements developed on Wednesday, with rentes slightly lower at the close. Little business was done, but the tendency was lower in almost all departments of the market. The Bourse was extremely dull on Thursday, and movements again were toward lower levels. Rentes lost only small fractions, but bank and utility stocks were rather heavy, while international securities remained irregular. Sentiment improved yesterday, owing to an impression that difficulties will be avoided to-morrow. Rentes and equities alike moved higher.

After an uncertain opening on the Berlin Boerse, Monday, prices improved quite generally and small gains were registered in nearly all groups of issues. The initial decline was attributed to profit-taking, which was absorbed easily, and the long advance of quotations then was resumed. No interest was taken in bonds, which remained motionless. In a more active session on Tuesday, new advances materialized, with gains ranging from 1 to 3 points. One potash mining stock was marked up 5 points. Utility stocks did not participate in the movement, while bonds were stagnant. A rising tendency again was in evidence Wednesday, but the Directors of the Boerse brought it to an abrupt halt an hour before the close by a statement that business developments do not justify the recent gains. Recessions were general thereafter, but a few stocks closed with small gains. The majority, however, showed losses. The official statement was a more potent influence on Thursday, when quotations dropped sharply in all sections of the market. Losses of 2 to 3 points appeared in the specialties that previously were in greatest demand, while almost equally sharp declines were common among other issues. Hardly any trading was done yesterday on the Boerse, and prices eased slightly.

MONTHLY meetings of Bank for International Settlements Directors at Basle have tended to give rise, lately, to rumors of various kinds relating to the possibility of currency stabilization by the leading nations with floating units. The meeting last Sunday and Monday was no exception, as it was followed immediately by rumors in London to the effect that the Central Bank governors, who comprise the directorate of the B. I. S., had agreed to act in common if any further speculative attacks against specific currencies should materialize. The Daily Herald, of London, reported that Montagu Norman, Governor of the Bank of England, had pledged employment of Great Britain's $£ 375,000,000$ Exchange Equalization Fund for the support of almost any international currency which shows weakness. Such statements, of course, can have little or no genuine basis, since the British Fund Management rests with the British Treasury, while the Bank of England merely acts as the agent of the Treasury, so far as these matters are concerned. The rumors apparently are due to a reported understanding among the Central Bank governors, reached last Sunday, to make speculative operations against currencies as difficult and costly as possible. Speculative sales of French francs were especially pronounced late in May, and the operations were conducted mainly through London, where the free gold market makes possible a hedge against the sales of gold currencies for future delivery. The Bank of England took steps some weeks ago to curtail such speculative enterprises, and the Bank of France moved in the same direction by halting gold loans entirely.

In a Basle report of last Sunday to the New York "Times" it is remarked that no concerted action by the European Central Banks is contemplated, but every effort will be made to punish the speculators by making francs difficult to obtain when the time arrives to cover the short sale contracts, which usually run for 90 days. Even this report should be taken with a grain of salt, for the speculators would face real difficulties only in the unlikely event of serious immediate currency dislocations and action by the British authorities to prevent utilization of the gold hedges. The Basle meeting last Sunday and Monday was attended by all the leading European Central Bank governors. It was, however, entirely routine so far as the activities of the B. I. S. itself are concerned. In the course of the informal discussions, much attention apparently was paid the possible effects on the Italian economy of the contemplated war of conquest with Ethiopia. Italian members of the Board of Directors were very reserved, the correspondent of the New York "Times" stated, and they left Basle early, apparently without giving their colleagues any information on how Italy proposes to finance a venture against Ethiopia. Other bankers at Basle were said to view with misgivings the repercussions on other currencies and economies of the strain likely to develop in Italy if Premier Benito Mussolini continues his Ethiopian policy. The French situation was viewed more optimistically, despite the delay by Premier Pierre Laval in making known his plans for balancing the French budget.

Jean Tannery, Governor of the Bank of France, discussed the stabilization problem in general terms,

Wednesday, at a meeting of the American Club in Paris, but he added nothing to the known circumstances. The argument for international action toward stabilization was presented ably by the French bank official, who declared that the "fate of the world depends in large measure upon close financial co-operation by New York, London and Paris." The French determination to defend the franc against every attack was emphasized, and M. Tannery added that "in the present state of the country devaluation would be both iniquitous and vain." The success of recent French efforts to protect the franc should prepare the way for measures of wider importance, he said. "After economic restoration and the resumption of normal commercial relations between our peoples should come a general stabilization of currencies," the French bank Governor continued. "Heralding the end of the depression, this stabilization would be the surest method of causing a real and durable rise in prices. It would re-establish security, for business leaders no longer would have to take the exchange factor into account when the unstable currencies become definitely fixed. The disappearance of this risk would permit them to make long-term contracts, and monetary stabilization thus would provoke business recovery and a development of the credit mechanism that is indispensable for modern economic life."

## Italo-Ethiopian Impasse

OVERWHELMING evidence that Italy intends to wage a war of conquest against Ethiopia in the autumn, when the rains cease in East Africa, occasioned widespread diplomatic efforts this week to prevent any outbreak of actual hostilities. The British Government assumed the initiative in these endeavors some time ago, possibly because Lake Tsana, an importaht source of water for the Nile, lies within Ethiopian territory. Premier Benito Mussolini found unsatisfactory certain concessions proposed by the British Government, even though they involved a surrender of some British territory in East Africa. Despite this rebuff, Great Britain turned once again to the difficult task of finding a means to placate the Italians and prevent warfare. New proposals were hinted by Foreign Secretary Sir Samuel Hoare, in the course of an address before the House of Commons, Thursday, but the nature of the further British effort was not disclosed. Ethiopia, in the meanwhile, appealed to the United States Government to act for the prevention of war under the Kellogg-Briand treaty. An appeal for prompt measures also was addressed to the League of Nations. There is, of course, little that the United States can do in this situation, while the moribund League probably can do less. It is upon the direct diplomatic moves of the British Government that peace really depends, but there is only a slim chance that war can be averted.
Premier Mussolini virtually closed all doors to peace last Saturday when he addressed a further division of Fascist troops about to sail for the Italian colonies adjoining Ethiopia. "We have decided upon the struggle and we will carry it through to the end," the Italian Dictator declared, from a perch on a gun-carriage. "All Italy is behind her sons sailing to Africa. Our determination is irrevocable. I and the Italian Government and the whole people have taken the road and will not turn back." The troops about to embark answered with shouts
of "War! War! War!" Signor Mussolini talked of the coming struggle, a dispatch to the New York "Herald Tribune" said, as "a heroic phase in the history of our nation." The troops were urged to avenge the Italian defeat suffered at Adowa, nearly 40 years ago. Still more troops were dispatched this week, and it is suggested in some reports that Signor Mussolini intends to place between 225,000 and 250,000 trained Italian troops on the ground before beginning hostilities. In an Associated Press report of last Sunday from Rome it was pointed out that the first Italian attack probably will be directed against Adowa. The Ethiopian appeal to the League was described at Rome, Wednesday, as a "useless attempt," and on the same day Premier Mussolini called into council 120 generals and other high officers of his army. Military experts in London were of the opinion that full conquest of Ethiopia is the aim of the Italian Dictator, and some reports suggested that an attempt may be made to foment rebellion among the Ethiopian tribal chiefs by presenting them with large sums.

Ordinary means of conciliation in the dispute between Italy and Ethiopia came to an end on Tuesday, when a special conciliation and arbitration commission, appointed under a treaty between the two countries, terminated its sessions at Scheveningen, The Netherlands. The sessions were marked by continuous bickerings and disputes, and the final clash occurred when a representative of Ethiopia insisted that Ualual, the scene of a border conflict last December, is in Ethiopia. The Italian delegates refused to listen further, and the sessions were suspended indefinitely. Normal procedure would require the appointment of a fifth and neutral member to adjust points in dispute, but the commission apparently could not agree even to that degree. The League of Nations delegated the adjustment of the dispute to the commission, with a provision that a report is to be made to the League Council by Aug. 25. In view of the breakdown in the conciliation efforts and the appeal by Ethiopia, it is evident that the League faces a further crisis. Italy is understood to have informed Great Britain already that a way for keeping Italy in the League might be found by accusing Abyssinia of failing to live up to her obligations as a League member.

There was some discussion in the British House of Commons, Monday, about the slavery which still is widespread in Ethiopia, and the impression was gained by some correspondents that this issue might be used to salve the consciences of neutral Europeans and to save the League from falling into utter disrepute. On Thursday, Sir Samuel Hoare again went before the House and suggested there might be justification for certain Italian claims against Abyssinia. He promised, however, that every effort would be made to avert warfare and intimated that another diplomatic move to prevent a conflict is under way. The important disclosure was made that Great Britain has not asked, and has no intention of asking, France to join her in any economic blockade of Italy. All such rumors are without foundation, the British Foreign Secretary declared. He hinted also that the estrangement between London and Paris, caused by the British treaty on naval armaments with Germany is passing, and the impression was gained that a joint Anglo-French effort may be made as regards Ethiopia. "We stand for peace and will not abandon any reasonable
chance that may offer itself for helping to prevent a disastrous war,". Sir Samuel declared. But he made it quite plain that the British Government certainly will not go so far as to attempt a blockade of Italy. In Paris reports it was admitted that the French Government faces a dilemma, since aloofness probably would mean the end of the League. But French resentment over the British naval treaty with the Reich remains keen, and stands in the way of whole-hearted co-operation with Great Britain to prevent an Italo-Ethiopian war. Some London re ports suggest that Italy might be willing to accept a settlement on the basis of wide territorial concessions by Ethiopia, together with the establishment of a further large sphere of Italian influence.
The Ethiopian Government chose July 4 as the date for an appeal to the United States to invoke the Kellogg-Briand treaty, which outlaws war as an instrument of national policy. A long memorandum was submitted, outlining the developments in the dispute and setting forth the Ethiopian contentions that Italy intends to wage a war of conquest. To this appeal a prompt reply was made by President Roosevelt, who pointed out that the issue already was in process of arbitration by the League of Nations. The United States Government, it was indicated, would be loath to believe that Italy or Ethiopia would resort to other than pacific means as a method of dealing with this controversy. That an exceedingly realistic attitude prevails in Washington, however, was shown last Saturday, when approximately 125 Americans who live in Abyssinia were advised by the United States Government to leave the country. Secretary of State Cordell Hull conferred on Thursday with the Italian Ambassador, Augusto Rosso, and he is reported to have informed the Ambassador that this country would view with serious misgivings any steps Italy might take toward actual warfare. When the conciliation commission proceedings ended at Scheveningen, the Ethiopian Government promptly sent a communication to the League of Nations demanding an immediate session of the League Council to consider the problem. But at Geneva the view was taken that the time for an urgent League Council meeting has not necessarily arrived, and it seems quite likely that the League will equivocate on this important issue.

## European Armaments

EFFORTS are being made in Europe to heal the diplomatic rifts occasioned by the Anglo-German naval treaty, and the atmosphere this week was perceptibly calmer than in the period immediately following the signature of that accord. Much attention was paid in all Chancelleries to the conflict between Italy and Ethiopia, and that dispute overshadowed other developments to a degree. The British Government sought French aid in preventing actual warfare, but there was still much indignation in France over the naval pact, and the result remains in doubt. Sir Samuel Hoare, the new Foreign Secretary in the British National Cabinet, gave an extended account of foreign relations, Thursday, in a speech before the House of Commons, and he shed a little light on some of the leading questions of the day. The naval accord with the Reich was defended in this speech as an "all-round contribution to peace," and emphasis again was placed on the German undertaking not to resort to unre-
stricted submarine warfare. The desirability of the proposed Western European aerial defense agreement was stressed, and the British Government again was placed on record as favoring Eastern European and Danubian pacts. British interest in the League of Nations has not diminished, Sir Samuel indicated, and in British opinion it remains the "key to collective security." It was held urgently necessary to prevent the development of any crisis that is likely to weaken or destroy the principles upon which the League is built, and British interest in the Abyssinian crisis was attributed to such motives. France was reminded of the intimate collaboration of the last 30 years, and assured that "it is not the British way to sacrifice old friendships for new." Anglo-American relations were described as excellent, and Sir Samuel even saw signs of better days in the Far East. The speech, it must be added, was not considered especially appropriate or forceful by most observers, in view of the war clouds now visible in several direc tions. The German Government made public last Monday some of its naval plans. It was announced that the construction program for this year will include two 26,000 -ton battleships, two $10-000$-ton cruisers and 28 submarines. These additions will total 107,500 tons.

## Austria Moves Toward Monarchism

RSTORATION of the monarchy in Austria was brought a long step nearer on Wednesday, when the Federal Diet approved unanimously a Government proposal for abolition of the anti-Hapsburg laws of 1919. The tendency has been long in evidence and no great surprise was occasioned by the incident, but international repercussions are quite possible. The three countries of the Little Entente are firmly opposed to restoration of the Hapsburgs to the throne in Austria, as a move of that kind might aid the agitation for re-assembling some of the lost territories of the old Dual Monarchy. France, as the supporter and ally of the Little Entente States, probably would take a similar attitude. It is not yet clear what the German and Italian reactions might be. The principal effect of the measure approved at Vienna, Wednesday, is to make possible a return to Austria of the members of the old ruling house who declined to renounce their aspirations to the throne. The former Empress, Zita, and her son, Archduke Otto, who have been living in Belgium in recent years, are expected to take advantage of the new situation at an opportune time. Austrian Government officials insisted, when the old laws were rescinded, that actual restoration of the monarchy is not contemplated, but their protestations are not considered to have much significance. The Austrian Government is empowered, under the new laws, to return to the members of the Hapsburg family virtually all the properties confiscated when the Republic was formed. Whether the Austrian people desire a return of the Hapsburgs or the restitution of the former imperial properties is not known, for they were not consulted by Chancellor Kurt Schuschnigg and the Ministers of the Fascist Cabinet.

## Costa Rican Debt Settlement

SLOWLY but steadily the defaults on foreign dollar bonds which marked the early years of the depression are now being replaced by arrange-
ments for resumption of debt service. To the list of countries that have taken steps toward such adjustments, Costa Rica was added on Wednesday, when announcement of a new arrangement was made by the Foreign Bondholders Protective Council, Inc. The agreement is highly creditable both to the small Latin American Republic and to the skilful negotiators of the Council, for it signifies an early resumption of cash payments on a basis of $50 \%$ of the sums called for in the loan contracts. Such payments are to continue for three years, and thereafter the Costa Rican Government undertakes to service its dollar bonds in full accord with the stipulated requirements of the original contracts. In announcing this plan, the Council took occasion to praise the "high ideals which motivated the Costa Rican Government in seeking to make an arrangement which would be fair to the bondholders and which the Government could carry out." The negotiations were conducted by the Council with a Costa Rican delegation consisting of Alberto Ortuno and Manuel Montejo, and an exchange of let ters reveals that the Costa Rican President, Don Ricardo Jimenez, approved the settlement. At the conclusion of the negotiations, Costa Rica expressed her firm determination to carry out the plan.

Two issues of Costa Rican dollar bonds, floated in 1926 and 1927, are affected by the new agreement. One issue is an $\$ 8,000,0007 \%$ loan, due in 1951, of which $\$ 7,198,000$ bonds remain outstanding, while the other is a $\$ 1,800,00071 / 2 \%$ loan, due in 1949 , of which $\$ 1,583,000$ bonds remain outstanding. De fault on these bonds occurred in 1932 and 1933, and the Costa Rican Government at such times made funding bonds available to the holders in lieu of cash interest payments. Holders of the $7 \%$ loan received $\$ 23$ in cash and a funding bond of $\$ 222$ for coupons maturing up to Nov. 1 1935, while holders of the $71 / 2 \%$ loan received a funding bond for $\$ 300$ for coupons maturing up to March 11937. The arrangement now made calls for cash payment in dollars of $50 \%$ of the interest and $50 \%$ of the amortization requirements for a period of three years after expiration of the terms during which funding bonds cover the interest. When the three-year periods end, the full interest and amortization service is to be resumed, in observance of the original loan contracts. It is noted in the Council's announcement that the Costa Rican delegation first suggested a permanent settlement on the basis of $3 \%$ interest and $1 \%$ annual amortization, but after "frank and friendly negotiations," the adjustment was made on the basis of the temporary arrangement for three years and full resumption of debt service thereafter. The Costa Rican Government agreed, moreover, not to make any arrangements with holders of its sterling and franc bonds that would be more favorable than the current adjustment. It was indicated that holders of the bonds will be asked to contribute to the modest expenses of the Council by making a single payment of $\$ 1.25$ for each $\$ 1,000$ bond, and the Costa Rican Government has been asked to make a similar contribution.

## Australia

RELATIONS between the United States and Australia, which always have been excellent, were reviewed briefly this week as a consequence of a visit to this country by the Australian Premier, Joseph A. Lyons. Accompanied by Mrs. Lyons and
several secretaries, Mr. Lyons arrived in New York last Saturday from Europe, where he attended the jubilee celebrations for King George V, as the official representative of Australia. Economic conditions in Australia, the Prime Minister said on his arrival, have improved very materially since the period from 1929 to 1932, when the ravages of the depression were most severe. Governmental expenses were curtailed and kept within income, he remarked, and the wisdom of this course is demonstrated by results for the year ended June 30 1935, when the fiscal period was closed with a surplus of $£ 700,000$. Prime Minister Lyons went to Washing. ton last Sunday, where he was the guest of President and Mrs. Roosevelt until Tuesday. He was greeted on his arrival at the capital by Secretary of State Cordell Hull, and in the course of his stay he discussed with leaders of the Administration the possibility of negotiating a reciprocal trade agreement between the United States and Australia. In a Washington dispatch of Tuesday to the New York "Times" it was stated that the basis for such an agreement was laid in the Washington discussions. Secretary Hull and Prime Minister Lyons agreed as to objectives, it was said, and active discussions probably will be undertaken within the next few weeks by Sir Henry Gullet, Minister without portfolio in the Australian Cabinet. Sir Henry is now in London discussing a meat agreement with the British Government, and he will spend some time in Washington before returning to Australia. Mr. Lyons and the members of his party left Washington for Montreal, Tuesday evening, and the return to Australia will be effected by way of Vancouver.

## Discount Rates of Foreign Central Banks

T${ }^{7}$ HE Bank of Spain on July 10 reduced its discount rate from $51 / 2 \%$ to $5 \%$. The $51 / 2 \%$ rate had been in effect since Oct. 29 1934, at which time it was reduced from $6 \%$. On the same day the Bank of Austria reduced its rate from $4 \%$ to $31 / 2 \%$, the $4 \%$ rate had been in effect since Feb. 23 1935, at which time it was lowered from $41 / 2 \%$. Present rates at the leading centers are shown in the table which follows:

| Country | Rate in ${ }^{\text {EJfect }}$ Juy 12 | $\begin{gathered} \text { Date } \\ \text { Established } \end{gathered}$ | $\begin{array}{\|l\|l} \text { Pre- } \\ \text { vious } \\ \text { Rate } \end{array}$ | Country | $\left.\begin{aligned} & \text { Rate in } \\ & \text { Effect } \\ & \text { July } 12 \end{aligned} \right\rvert\,$ | Date Established | $\begin{gathered} \text { Pre- } \\ \text { vious } \\ \text { Rate } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $31 / 2$ | July 1019 |  | Hu | $41 / 2$ | Oct. 171932 |  |
|  | $\stackrel{4}{2}$ | July 1 1935 <br> May 15 1935 | 41/5/2 | Ireland | $31 / 2$ | Feb. 1619394 |  |
| Bulgaria | 1 | Jan. 31934 | 2/2 | Italy |  | Mar. 251935 |  |
| Chile. |  | Jan. 241935 | 41/2 | Japa | ${ }^{3.65}$ | July 31933 |  |
| Colombia | 4 | July 181933 | 5 | Jugoslavia- | 5 | Feb. 11935 | 61/2 |
| vakla | $31 / 2$ | Jan. 251933 | 41/2 | Morocco |  | Jan. ${ }^{2} 1934$ |  |
| ${ }_{\substack{\text { Danzig. } \\ \text { Denmar }}}$ | 21 | May 31935 | 4 | Norway | $31 / 2$ | May 231933 |  |
| England. |  | June 801932 | $21 / 2$ | Poortugal-: | ${ }_{5}^{5}$ | Oct. 25193 |  |
| toni | 5 | Sept. 251934 | $51 / 2$ | Rumanis | 41/2 | De. |  |
| nla | ${ }_{4}^{4}$ | Dec. 41934 | 451/2 | Sou | $\bullet$ | Feb. 2119 |  |
| Germany | 4 | Sept. 301932 |  | Swede |  | July 101935 | ${ }_{3}{ }^{1 / 2}$ |
| land | 7 | Oct. $\begin{aligned} & \text { Only } \\ & \text { July } \\ & 5\end{aligned}$ | 71/2 | Switzerla | $23 / 2$ | May 21935 | $\stackrel{3}{2}$ |

## Foreign Money Rates

INN LONDON open market discounts for short bills on Friday were 9-16@ $5 / 8 \%$ as against $9-16 @ 5 / 8 \%$ on Friday of last week, and $5 / 8 \%$ for three-months' bills as against $5 / 8 \%$ on Friday of last week. Money on call in London on Friday was $1 / 2 \%$. At Paris the open market rate remains at $51 / 4 \%$ and in Switzerland at $3 \%$.

## Bank of England Statement

THE statement for the week ended July 10 shows a gain of $£ 7,915$ in bullion, which, together with a contraction of $£ 719,000$ in circulation, brought
about an increase of $£ 727,000$ in reserves. The Bank now holds $£ 193,271,840$ gold, which compares with $£ 192,154,902$ a year ago. Public deposits decreased $£ 1,268,000$ and other deposits $£ 3,531,948$. Of the latter amount $£ 1,919,762$ was from bankers' accounts and $£ 1,612,186$ from other accounts. Loans on Government securities decreased $£ 2,395,000$ and loans on other securities $£ 3,083,130$. The latter consists of discounts and advances, which fell off $£ 3,-$ 115,211 , and securities, which rose $£ 32,081$. The reserve ratio rose to $34.31 \%$ from $32.81 \%$ a week ago; last year it was $44.74 \%$. No change was made in the discount rate from $2 \%$. Below we show the figures with comparisons for several years:

BANK OF ENGLAND'S COMPARATIVE STATEMENT

|  | $\begin{gathered} \text { July } 10 \\ 1935 \end{gathered}$ | $\begin{gathered} \text { July } 11 \\ 1934 \end{gathered}$ | $\begin{gathered} \text { July }_{1933} 12 \end{gathered}$ | $\begin{gathered} \text { July } 13 \\ 1932 \end{gathered}$ | July 15 1931 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{400,652,000}{\mathcal{E}}$ | 384,625,984 | 378,471,340 | ${ }_{366,271,208}^{\text {¢ }}$ | $358,913,277$ |
| Circulation--. Public deposits | 400,652,000 | 17,433,369 | 16,840,467 | 17,047,517 | 15,676,264 |
| Other deposits. | 144,959,228 | 133,463,727 | 152,293,086 ${ }_{95}$ | $116,325,840$ $82,759,203$ | 100,429,340 |
| Bankers' accounts_ | 108,593,215 | 97,285,294 | 96,334,293 | 33,566,637 | 33,704,790 |
| Other acco Govt. securit | 95, 362,044 | 82,647,071 | 87,055,963 | 65,785,765 | 30,020,906 |
| Other securiti | 22,954,400 | 18,789,665 | 27,645,095 | 39,718,909 | 37,571,598 |
| Disct. \& advances. | 10,372,619 | 7,832,157 | 15,099,677 | ${ }_{24,947,833}^{14,771,076}$ | + $\begin{array}{r}7,406,783 \\ \hline 0.164,815\end{array}$ |
| Securities | $12,581,781$ $52,620,000$ | 67,528,918 | 72,498,025 | 45,933,529 | 66,286,617 |
| Reserve notes \& coin Coin and bullion. | 193,271,840 | 192,154,902 | 190,969,365 | 137,204,737 | 165,199,894 |
| Proportion of reserve to liabilitles Bank rate | $\begin{array}{r} 34.31 \% \\ 2 \% \end{array}$ | $\begin{gathered} 44.74 \% \\ 2 \% \end{gathered}$ | $\begin{array}{r} 42.86 \% \\ 2 \% \\ \hline \end{array}$ | $\begin{array}{r} 34.43 \% \\ 2 \% \\ \hline \end{array}$ | $\begin{array}{r} 57.23 \% \\ 21 / 2 \% \\ \hline \end{array}$ |

## Bank of France Statement

THE weekly statement dated July 5 shows an increase in gold holdings of $255,040,814$ francs. The total of gold is now $71,272,418,907$ francs, which compares with $79,653,055,691$ francs a year ago and $81,264,491,576$ francs two years ago. French commercial bills discounted register a loss of $994,000,000$ francs and creditor current accounts of $608,000,000$ francs. Notes in circulation record a gain of 99,000 ,000 francs, bringing the total of notes outstanding up to $82,197,561,545$ francs. Circulation a year ago stood at $81,892,015,075$ francs and the year previous at $83,906,508,580$ francs. An increase also appears in bills bought abroad of $1,000,000$ francs and in advances against securities of $79,000,000$ francs. The Bank's ratio is now $74.60 \%$ as against $69.56 \%$ a year ago and $78.13 \%$ the year before. Below we furnish a comparison of the various items for three years:

BANK OF FRANCE'S COMPARATIVE STATEMENT


## Bank of Germany Statement

THE quarterly statement dated July 6 reveals another increase in gold and bullion, this time of 211,000 marks. The total of gold is now at $85,824,-$ 000 marks, which compares with $70,122,000$ marks last year and $194,156,000$ marks the previous year. Reserve in foreign currency, silver and other coin, notes on other German banks and other assets record increases of 3,000 marks, $51,760,000$ marks, $4,422,000$ marks and $27,293,000$ marks, respectively. The Bank's ratio is now $2.40 \%$, in comparison with $2.1 \%$ a year ago. Notes in circulation show a contraction of $154,747,000$ marks, bringing the total of the item down to $3,740,490,000$ marks. Last year circulation aggregated $3,631,890,000$ marks and the previous year $3,392,172,000$ marks. A decline is recorded in bills of exchange and checks of $262,315,000$ marks
in advances of $44,369,000$ marks, in investments of 872,000 marks, in other daily maturing obligations of $101,231,000$ marks and in other liabilities of $3,889,000$ marks. A comparison of the different items for three years appears below:


## New York Money Market

ROUTINE dulness prevailed in the New York money market this week, demand for accommodation being light and rates unchanged in all departments. A new high record was attained in the reserve balances of member banks with the Federal Reserve System this week, and this is as good an illustration as any of the state of the market. Also significant is the great demand for short-term obligations of the best classifications. The United States Treasury offered last Monday $\$ 500,000,000$ notes due in four years and five months, and with a coupon of only $13 / 8 \%$. Notwithstanding the extremely low return, applications amounted nearly to $\$ 3,000,000,000$. The Treasury sold on Monday two series of discount bills, and rates on these instruments also were extremely low. One series of $\$ 50,000,000$ bills, due in 133 days, was awarded at an average discount of $0.068 \%$, computed on an annual bank discount basis, while a further series of $\$ 50,000,000$, due in 273 days, went at $0.08 \%$ average discount. New York State sold on Monday an issue of $\$ 75,000,000$ notes due in 10 months at the record low rate of $0.35 \%$. Call loans on the New York Stock Exchange held to $1 / 4 \%$ for all transactions, whether renewals or new loans, and time loans up to six months' maturity also continued at that figure.

## New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, $1 / 4$ of $1 \%$ remained the ruling quotation all through the week for both new loans and renewals. The market for time money shows no change this week, no business having been reported. Rates are $1 / 4 \%$ on all maturities. Trading in prime commercial paper has been fairly active this week. The demand has been strong and there has been a good supply of paper at hand. Rates are $3 / 4 \%$ for extra choice names running from four to six months and $1 \%$ for names less known.

## Bankers' Acceptances

THE market for prime bankers' acceptances has been extremely quiet this week. Few bills have come out and there has been little interest displayed in this section of the market. Quotations of the American Acceptance Council for bills up to and including 90 days are $3-16 \%$ bid and $1 / 8 \%$ asked; for four months, $1 / 4 \%$ bid and $3-16 \%$ asked; for five and six months, $3 / 8 \%$ bid and $5-16 \%$ asked. The bill buying rate of the New York Reserve Bank is $1 / 2 \%$ for bills running from 1 to 90 days, $3 / 4 \%$ for 91 - to 120 -day bills, and $1 \%$ for 121 - to 180 -day bills.

The Federal Reserve banks' holdings of acceptances remain unchanged at $\$ 4,687,000$. 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:
Prime eligible bills. $\qquad$
 FOR DELIVERY WITHIN THIRTY DAYS
Eligible member banks 8\% bld
$\% \%$ bld
Discount Rates of the Federal Reserve Banks

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

| Federal Reserve Bank | Rate in Effect on July 12 | Date Established | Previous |
| :---: | :---: | :---: | :---: |
| Boston. | 2 | Feb. 81934 | 21/2 |
| New York- | $11 / 2$ | Feb. 21934 |  |
| Philadelphia | ${ }_{1}^{2} 11 / 2$ | $\begin{array}{llll}\text { Jan. } & 17 & 1935 \\ \text { May } & 11 & 1935\end{array}$ | $2_{2}^{1 / 2}$ |
| Richmond. | ${ }_{2}^{11 / 2}$ | May 91935 | $21 / 2$ |
| Atlanta | 2 | Jan. 141935 | $21 / 2$ |
| Chicago | 2 | Jan. 191935 | $21 / 2$ |
| Minneapoils. | ${ }_{2}^{2}$ | Jan. $\begin{array}{r}31935 \\ \text { May } \\ 141935\end{array}$ | $21 / 5$ |
| Kansas City. | 2 | May 101935 | $21 / 2$ |
| Dallas. | 2 | May 81935 | $21 / 2$ |
| San Francisco...-- | 2 | Feb. 161934 | $21 / 2$ |

## Course of Sterling Exchange

SERLING exchange is firm. It is believed that only steadying operations undertaken by mutual arrangement between the London and American banking authorities prevented the pound from attaining exceptionally high ground this week. In Tuesday's trading sterling cable transfers sold as high as $\$ 4.985 / 8$, a new high for the year and the highest since November. The range for sterling this week has been between $\$ 4.947 / 8$ and $\$ 4.983 / 8$ for bankers' sight bills, compared with a range of between $\$ 4.931 / 2$ and $\$ 4.953 / 4$ last week. The range for cable transfers has been between $\$ 4.951 / 8$ and $\$ 4.985 / 8$ compared with a range of between $\$ 4.933 / 4$ and $\$ 4.95$ a week ago. Although the French franc and the gold bloc currencies are also exceptionally strong in terms of the dollar, the French franc, as reflected in the London check rate on Paris, ruled easier this week than last, that is, more in favor of London. It is believed that only active co-operation by the Exchange Equalization Fund prevented a sharp rise in the pound against the franc.
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:

 The foreign exchange situation is essentially unchanged from recent weeks. The sharp rise of sterling, or rather weakness in the dollar, especially from Saturday to Tuesday, was due to an unusual set of circumstances connected with silver purchases by the

United States Treasury in London. For some weeks the price of silver in the London open market has been declining steadily owing to heavy selling by Far Eastern speculators. On Saturday last the Indian and other eastern speculators showed a strong tendency to dump their holdings in the belief that the United States would not continue to push up the price of silver for the present. According to London dispatches on Saturday, the tenor of which was not denied here, only heavy buying by the United States Government prevented an unparalleled break in the price of silver. The fixing price was not determined until after an unprecedented delay of nearly three hours, when on bidding by agents of the United States Treasury the price was finally set at 30 11-16d. an ounce for cash and $305-16 \mathrm{~d}$. for two-months forward delivery, declines of $5-16 \mathrm{~d}$. and $3 / 8 \mathrm{~d}$. an ounce, respectively, from the previous close. Far Eastern selling was renewed on Monday, although the price advanced a full penny without any visible sign that the United States Treasury was active in the market.

On Tuesday, however, evidence of Far Eastern dumping was again apparent and for 50 minutes beyond the usual "fixing time" the market was in a deadlock. Brokers who were responsible for fixing the price, apprehensive because of the known quantities available in the market, delayed action and made frantic pleas for support to the British banks and to those acting for the United States Treasury. The United States answered the appeals with bids, thus allowing the fixing of the quotation. The forward price of bar silver coincided with the spot price for the first time in a year. It was down $5-16 \mathrm{~d}$. Spot silver was quoted at $301 / 4 \mathrm{~d}$., off $3-16$. Sterling was exceptionally strong, as those acting for the United States Treasury Department bought sterling with dollars to obtain funds with which to purchase silver. Hence the quotation for sterling in New York of $\$ 4.985 / 8$, making a new high for the year.
According to the London correspondent of the "Wall Street Journal," Washington's methods in carrying out the silver purchase program are condemned in London as "playing ducks and drakes with the life-blood of one-third of the world's population. . . . The actual demand for consumption is negligible. Speculation arising from the American program is alone held responsible for the present prices, which otherwise would be much lower. There is great danger of widespread failures in the Far East should American support be withdrawn. There is equal danger that rising prices would cause a further breakdown in Chinese trade through more deflation."

Various countries have imposed embargoes or other emergency measures in an attempt to prevent the melting of their silver currencies or the hoarding or exportation of their silver stocks. Among the countries taking such action owing to the high prices of silver in the world's market are China, Peru, Mexico and Italy. It now seems probable that some countries will impose severe restrictions against the export of gold. Should this occur, the Far Eastern offerings of gold, from hoarded stocks may be seriously curtailed. According to a United Press dispatch from Teheran, Iran (Persia), the Government imposed a severe decree on July 6 of embargo against the removal of either gold or silver from the country. The decree provides that anyone who tries to remove the metals will be liable to execution by a firing squad.

The decline in sterling on Wednesday to around $\$ 4.961 / 2$ for cable transfers, corresponding of course to firmer dollar quotations, reflected a normal market and a firm sterling market for this season of the year. Aside from special contingencies which may arise at any time through such measures as the silver purchasing drive, or special and secret steps taken by central bank authorities to regulate some unlooked for or extraordinary movement in exchange, bankers expect that sterling will continue firm and in demand with fluctuations at a minimum from now until toward the end of August. Seasonal factors favor sterling and tourist requirements are at the highest level in several years. Probably not since 1929 or 1930 have travelers' requirements for accommodation been so heavy.

The flow of funds to London both for safety and investment continues unabated. In no other currency are nervous funds so secure. British business continues to expand and a sense of buoyant confidence is reflested in business circies in London, eahanced by recent remarks of Chancellor of the Exchequer Neville Chamberlain, who said that he had almost realized his ambition to remove the burdens imposed during the crisis of 1931. He declared that he did not think public confidence in 1933 would have stood for risky relief, but that in 1934 he had been able to give stimulating relief upon the standard rate of the income tax and that $2,250,000$ people would benefit from restored allowances and $1,200,000$ from the restoration of salary cuts. Mr. Chamberlain's remarks were made on the occasion of the third reading in the House of Commons of the Government's finance bill which implements the budget presented in April.

The latest bankers' loan statistics are $£ 40,000,000$ above 1934, and it is asserted in London that the peak of domestic activity is not in sight yet. Hence the London opinion, evidently inspired, that "there is, therefore, no hurry to return to gold to stimulate international commerce." Nevertheless stabilization talk continues. According to a Paris dispatch of July 10, M. Jean Tannery, Governor of the Bank of France, predicted that "America, France and England soon will unite for stabilization."

The decision of the Central Bank Governors during the recent monthly meeting at Basle to act in common if there should be the slightest sign of renewed attack on the currency of any country represented in the Bank for International Settlements has caused considerable discussion in London. The "Daily Hecald" declares that it is virtually a decision by private bankers to achieve currency stabilization without governmental agreement. In this connection it is well to point out that central banks never take a public position which would be contrary to the policies of their respective Governments. It might be reasonable to surmise that the leading central bank authorities are now being encouraged by their Governments to feel a way toward de facto stabilization of the currencies. Certainly the conspicuo's cooperation recently manifest between the United States Treasury Department, the Bank of France and the London authorities, would give substance to such an opinion.
In the London open market two-months' bills are $9-16 \%$ to $5 / 8 \%$, three-months' bills $5 / 8 \%$, four-months' bills $5 / 8 \%$ to $11-16 \%$, and six-months' bills $13-16 \%$ to $7 / 8 \%$.

All the gold available in the London open market was taken this week for unknown destinations. On Saturday last there was available and so taken $£ 230,000$, on Monday $£ 240,000$, on Tuesday $£ 350$,000, on Wednesday $£ 285,000$, on Thursday $£ 123,000$ and on Friday $£ 165,000$.

The gold movement at the Port of New York for the week ended July 10, as reported by the Federal Reserve Bank of New York, was as follows:
(GOLD MOVEMENT AT NEW YORK, JULY5-JULY 10, INCLUSIVE


Note-We have been informed that approximately $\$ 222,000$ of gold was received from China at San Francisco.

The above figures are for the week ended on Wednesday. On Thursday and on Friday there were no imports or exports of the metal, or change in gold held earmarked for foreign account. On Friday it was reported that $\$ 26,000$ of gold was received at San Francisco from China.

Canadian funds during the week in terms of the dollar were quoted at a discount ranging between $1 / 4 \%$ and $1-16 \%$.

Referring to day-to-day rates, sterling exchange on Saturday last was firm in a dull half-day session. Bankers' sight was $\$ 4.947 / 8 @ \$ 4.953 / 4$, cable transfers $\$ 4.951 / 8 \$ 4.96$. On Monday the pound was active and firmer owing chiefly to operations on the other side. The range was $\$ 4.953 / 4 @ \$ 4.971 / 4$ for bankers' sight bills and $\$ 4.96 @ \$ 4.971 / 2$ for cable transfers. On Tuesday sterling went to a new high for the year. Bankers' sight was $\$ 4.961 / 4 @ \$ 4.983 / 8$; cable transfers, $\$ 4.961 / 2 @ \$ 4.985 / 8$. On Wednesday the market abroad was quiet, ranging between $\$ 4.953 / 8$ and $\$ 4.963 / 8$ for bankers' sight and $\$ 4.953 / 4 @ \$ 4.965 / 8$ for cable transfers. On Thursday sterling was steady. Bankers' sight was $\$ 4.951 / 2 @ \$ 4.961 / 4$ and cable transfers were $\$ 4.955 / 8 @ \$ 4.963 / 8$. On Friday sterling was steady and the undertone was firm. The range was $\$ 4.951 / 4 @ \$ 4.955 / 8$ for bankers' sight and $\$ 4.953 / 8 @$ $\$ 4.953 / 4$ for cable transfers. Closing quotations on Friday were $\$ 4.955 /$ for demand and $\$ 4.953 / 4$ for cable transfers. Commercial sight bills finished at $\$ 4.951 / 4$, 60 -day bills at $\$ 4.94,90$-day bills at $\$ 4.931 / 2$, documents for payment ( 60 days) at $\$ 4.933 / 4$, and 7 -day grain bills at $\$ 4.951 / 8$. Cotton and grain for payment closed at \$4.951/4.

## Continental and Other Foreign Exchange

FRENCH francs are firm and on numerous occasions during the past week sold well above new dollar parity. The franc situation is essentially unchanged from last week and the firmness is due to the cessation of pressure against the franc, which reached a critical stage near the end of May. Nevertheless there still exists a large short interest in francs, though not on this side, and this short interest will not be compelled to cover until August. Meantime, it is understood that the central banks of the gold bloc countries are imposing certain restrictions on forward transactions and putting obstacles in the way of bear covering of engagements undertaken by such speculative interests in May. Dispatches from Basle stated that on Sunday, July 7, central bank authorities gathered for the monthly meeting of the Bank for International Settlements arrived at some sort of agreement whereby bear speculators against
francs and other currencies would be "taught a lesson" that would make them fear to attack the franc again. Doubtless the central banks are able to place severe curbs upon bear speculation in exchange, but in so doing they commit a violation of the principle of free markets, which in the long run will prove damaging to any country which thus interferes with the rights of traders to cover their contractual obligations.
Aside from this consideration, the truth of the matter is that the weakness in the franc and the socalled attacks on other gold bloc currencies originated not so much in bear speculation as in the actual flight of capital from those countries in the fear of ultimate devaluation. In the case of France, the unsatisfactory budgetary position of the Government, which still continues, had much to do with the flight of capital from Parịs and the excessive hoarding of gold by French nationals. Up to the present M. Laval has taken no measures to improve the French economic situation. It is expected that on July 16 M . Laval will disclose his program for the protection of the franc and the reduction of Governmental expenditures and other measures to bring about economic improvement.
In a recent address before the American Club in Paris, M. Jean Tannery, Governor of the Bank of France, said that France was determined to avoid devaluation as "unjust and serving no purpose." He said that the Bank was firmly decided to "defend the franc with all our means-and we have the means."
It will be recalled that the Bank of France reduced its rate of rediscount on July 4 from $5 \%$ to $4 \%$. Before the severe pressure against the franc developed with the devaluation of the Belgian currency on March 31, the Bank of France rate was $21 / 2 \%$. During May the rate was rapidly increased by successive changes to $6 \%$. It is thought now that in the interests of general business and in view of measures of co-operation taken by the central banks, the Bank of France may soon make a further reduction in its rediscount rate from its present $4 \%$ level. The Paris money market is quite out of line with the money markets of New York, London, Amsterdam and Brussels.
The Austrian National Bank reduced its rate of rediscount on July 10 from $4 \%$ to $31 / 2 \%$. The $4 \%$ rate had been in effect since Feb. 231935.
There is no change in the unsatisfactory German reichsmark situation. Fears are entertained in well informed quarters as to the ability to continue the present monetary policies of Germany. There are signs that the German recovery, if it could be called such, is declining. The comparative ease of money in Berlin at present is attributed to business hesitation. The Reich debt is officially acknowledged to be around $13,000,000,000$ reichsmarks, but the prevailing opinion seems to be that certain vast items of expenditure are concealed and that the true debt of the Reich is near $30,000,000,000$ reichsmarks.
The Italian lira, contrary to the trend of the franc, the guilder and the Swiss unit, is showing considerable weakness. This condition is due, no doubt, to the underlying position of the lira in consequence of the heavy expenditures entailed by the threats against Ethiopia.
The following table shows the relation of the leading European currencies still on gold to the United States dollar:

|  | Old Dollar | New Dollar | Range |
| :---: | :---: | :---: | :---: |
|  | Parity | Parity | This Week |
| Belgium (belga) | 3.92 13.90 | 6.63 16.95 | $6.611 / 4$ to $6.651 / 2$ |
| Italy (lira) | 5.26 | +8.91 | 16.88 to 16.94 $8.211 / 2$ to 8.28 |
| Switzerland (franc) | 19.30 | 32.67 | 32.72 to 32.88 |
| Holland (guilder) | 40.20 | 68.06 | 68.11 to 68.33 |

The London check rate on Paris closed on Friday at 74.88 against 74.70 on Friday of last week. In New York, sight bills on the French center finished on Friday at 6.61 , against $6.61 \frac{1}{2}$; cable transfers at $6.613 / 4$, against $6.62 \frac{1}{2}$, and commercial sight bills at $6.583 / 4$, against $6.591 / 2$. Antwerp belgas finished at 16.90 for bankers' sight bills and at 16.91 for cable transfers, against 16,89 and 16.90 . Final quotations for Berlin marks were 40.35 for bankers' sight bills and 40.36 for cable transfers, against 40.32 and 40.33 . Italian lire closed at 8.22 for bankers' sight bills and at 8.23 for cable transfers, against $8.271 / 2$ and $8.281 / 2$. Austrian schillings closed at 18.97, against 18.96; exchange on Czechoslovakia at 4.18, against $4.181 / 2$; on Bucharest at $1.001 / 2$, against $1.001 / 4$; on Poland at 18.94 , against 18.96; and on Finland at $2.191 / 2$, against $2.183 / 4$. Greek exchange closed at $0.941 / 8$ for bankers' sight bills and at $0.945 / 8$ for cable transfers, against $0.941 / 8$ and $0.945 / 8$.

EXCHANGE on the countries neutral during the war is firm. The Scandinavian currencies move in sympathy with sterling. On July 10 the Bank of Spain reduced its rediscount rate from $51 / 2 \%$ to $5 \%$. It should be recalled that the Holland situation has improved to such an extent that on Friday of last week the Bank of The Netherlands reduced its rate of rediscount from $4 \%$ to $31 / 2 \%$. Open market money rates in Amsterdam have since become so much easier, with the private discount rate on funds down to $23 / 4 \%$, that another reduction in the Dutch bank rate is considered imminent. Gold stocks have been increasing in both Holland and Switzerland in recent weeks.
Bankers' sight on Amsterdam finished on Friday at 68.17, against 68.17 on Friday of last week; cable transfers at 68.18 , against 68.18 and commercial sight bills at 68.15 , against 68.15 . Swiss francs closed at 32.73 for checks and at 32.74 for cable transfers, against 32.74 and 32.75 . Copenhagan checks finished at 22.13 and cable transfers at 22.14, against 22.09 and 22.10. Checks on Sweden closed at 25.55 and cable transfers at 25.56 , against 25.51 and 25.52 ; while checks on Norway finished at 24.90 and cable transfers at 24.91 , against 24.87 and 24.88 . Spanish pesetas closed at $13.701 / 2$ for bankers' sight bills and at $13.71 \frac{1}{2}$ for cable transfers, against 13.72 and 13.73 .

EXCHANGE on the South American countries presents no new features of importance. Exchange on Buenos Aires continues to display increased activity and the peso is moving in rather close conformity to the trend of sterling. The Brazilian exchange situation is rather enigmatic and apparently the control restrictions are being more rigidly enforced, while quotable rates are largely nominal.

Argentine paper pesos closed on Friday, official quotations, at 33 for bankers' sight bills, against 32.95 on Friday of last week; cable transfers at $331 / 8$, against 33 . The unofficial or free market close was $26.60 @ 265 / 8$, against $265 / 8 @ 26.65$. Brazilian milreis, official rates, are 8.20 for bankers' sight bills and $81 / 4$ for cable transfers, against 8.20
and $81 / 4$. The unofficial or free market close was $55 / 8$ against $51 / 2$. Chilean exchange was nominally quoted on the new basis at 5.20 , against 5.20. Peru is nominal at 23.71, against 23.71 .

EXCHANGE on the Far Eastern countries is of course sharply affected by the fluctuations in the London silver market. The Shanghai dollar in particular is affected by these fluctuations. In the above resume of sterling exchange some observations were made on the recent slump in silver prices and the assistance given the market by the United States Treasury. In the same review note was made of the imposition of an embargo by Persia on both gold and silver traffic. It is intimated that more strenuous efforts may be made by other countries to offset the drain of both gold and silver coin, bullion, and scrap which has persisted because of the high prices prevalent in London and New York.

Closing quotations for yen checks yesterday were 29.18 against 29.10 on Friday of last week. Hong Kong closed at 533/4@5413-16, against 547/8@ $555-16$; Shanghai at $393 / 4$, against $397 / 8$; Manila at 49.80 , against 49.80 ; Singapore at 57.80 , against 57.75 ; Bombay at 37.45 , against 37.42 , and Calcutta at 37.45 , against 37.42 .

## Foreign Exchange Rates

PURSUANT to the requirements of Section 522 of the Tariff Act of 1922, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just passed:
foreign exchange rates certified by federal reserve BANKS TO TREASURY UNDER TARIFF ACT OF 1922

JULY 61935 TO JULY 121935 INCLUSIVE

| Country and Monetary Unit | Noon B | Buying Rate for Cable Transfers in Newo Value in Untted States Money |  |  |  | York |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 6 | July 8 | July 9 | July 10 | July 11 | July 12 |
|  | $s$ | $\begin{gathered} \$ \\ .188908 * \end{gathered}$ |  | $\$$ |  | $\frac{\mathrm{S}}{.189016 *}$ |
| ustria, schillin | $\begin{aligned} & .188950 * \\ & .168900 \end{aligned}$ |  | .189258* | $.189158 *$ | $.189141^{*}$ |  |
| Belgium, belg |  | $.1889000$ |  | . $013125^{*}$ | . $013075 *$ | . $013125^{*}$ |
| Bulgarla, lev---..-- | . 041850 | . 041844 | ${ }^{.013125 *}$ | $.041856$ | . 041834 | $\begin{aligned} & .041775 \\ & .221058 \end{aligned}$ |
| Czechoslovakia, | . 221300 |  | . 041975 |  |  |  |
| England, pound st |  | 4.964083.021865 | 4.981607 | $\begin{array}{r} .221466 \\ 4.961000 \end{array}$ |  | 4.952916 |
| Finland, mark | 021840 |  | $\begin{aligned} & .021970 \\ & .066473 \end{aligned}$ | $\begin{aligned} & .021895 \\ & .066285 \end{aligned}$ | $\begin{array}{r} 4.958750 \\ .021860 \end{array}$ | .061850.06113.03135 |
| France, franc--- | . 403864 | . 403757 | $404692$ | $\begin{array}{r} .000280 \\ .403376 \\ .009475 \end{array}$ | $.021860$ |  |
| Germany, retchs Greece, drachma | . 009427 |  | ${ }^{.009490}$ |  | 403475 .009460 | .403135 .009460 |
| Holland, guld | . 682085 | $.681957$ |  | . 681676 | $.681350$ | $.681057$ |
| Hungary, | $\begin{aligned} & .296700^{*} \\ & .082790 \end{aligned}$ | $.296625^{*}$ | ${ }^{.296875}{ }^{\text {a }}$ | . 082381 | $\begin{array}{r} .082338 \\ .249183 \end{array}$ | $.296750 *$ |
| Italy, lir | $\begin{array}{r} .082790 \\ .248991 \end{array}$ | . 249350 | . 250240 | . 249216 |  | .082148 <br> . 248718 |
| Norway, | . 18954891 |  |  | . 189840 | $\begin{array}{r} .249183 \\ .189700 \end{array}$ | $\begin{aligned} & .248718 \\ & .189380 \end{aligned}$ |
| ${ }_{\text {Poland, }} \mathrm{z}$ | $\begin{aligned} & .045031 \\ & .010010 \end{aligned}$ | .045132 | . 04545292 | . 045157 | . 045122 | . 045100 |
| Rumania, leu |  |  |  |  |  | ${ }^{.137065}$ |
| Spain, peset | . 137317 | . 2575895 | $\begin{aligned} & .137728 \\ & .256787 \end{aligned}$ | .137361 .255736 | . 25756978 |  |
| Sweden, kro | .327696.022950 | $\begin{aligned} & .327853 \\ & .022950 \end{aligned}$ | $\begin{array}{r} .328800 \\ .023037 \end{array}$ | . 327907 | . 32772888 | . 32272937 |
| Yugoslavia, |  |  |  | . 023012 |  |  |
| Asla |  |  |  |  |  |  |
| Cina- |  | . 392500 | . 383750 | . 39 | . 39 |  |
| Cheroo | 392500 |  | .384166.383958 | .392083 <br> .391875 | . 392522001 | . 392500 |
| Shanghal (yuan) do | .391875.392500 | .392916 <br> .391875 |  |  |  |  |
| Tlentsin (yuan) dol |  | $\begin{array}{r} .392916 \\ .535625 \end{array}$ | . 384166 | . 392083 | . 536562 | . 540312 |
| Hongkong, dolla | .541250 <br> .372850 | $\begin{aligned} & .373775 \\ & .291560 \end{aligned}$ |  |  |  |  |
| Indla, ru |  |  | $\begin{array}{r} .374900 \\ .292410 \end{array}$ | $\begin{array}{r} .291600 \\ 574375 \end{array}$ | $\begin{array}{r} .291415 \\ .575625 \end{array}$ | . 291195 |
| $\qquad$ | . 2973750 | . 575625 | . 578125 |  |  |  |
| ingapore (S. S.) Australasia - | $3.928125 * 3.938750 * 3.952187 * 3.940833 * 3.935625 * 3.930937 * *$ |  |  |  |  |  |
| ustralia, pou |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { ew Zealan } \\ & \text { Africa- } \end{aligned}$ | $4.905000 * 4.912000 * 4.930000 * \mid 4.908000 * 4.916500 * 4.902000 *$ |  |  |  |  |  |
| outh Africa, |  |  |  |  |  |  |  |  |  |  |  |
| North A | . 998465 | . 998750 | . 999 | 098255 |  | $\begin{aligned} & .997916 \\ & .999200 \\ & .277800 \\ & .995312 \end{aligned}$ |
| Cuba, peso | . 999200 | . 9992200 | . 999200 | . 9999200 | . 9999200 |  |
| Mexico, peso (silver)- | . 277550 | . 2778800 | ${ }_{.}^{27}$ | ${ }^{2} 2778000$ | .277800 .995750 |  |
| ewfoundland, dollar South America- |  |  |  |  |  | $.330175^{*}$$.083127^{*}$$.051000^{*}$$.803625^{*}$$.530500^{*}$ |
| Argentina, Deso | $\begin{aligned} & .329650^{*} \\ & .0832500^{*} \\ & .051000^{*} \\ & .5048500^{*} \\ & \hline \end{aligned}$ |  | $.331550^{*}$ <br> $.083127^{*}$ <br> $.851000^{*}$ <br> $.506250^{*}$ <br> $.534800^{*}$ | $\begin{aligned} & .330622^{*} \\ & .083127^{*} \\ & .051000^{*} \\ & .805150 * \\ & .529100^{*} \\ & \hline \end{aligned}$ | $\begin{aligned} & .330112^{*} \\ & .083152 * \\ & .051000^{*} \\ & .804500^{*} \\ & .530500^{*} \\ & \hline \end{aligned}$ |  |
| Brazil, milr |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| d |  |  |  |  |  |  |

## Gold Bullion in European Banks

THE following table indicates the amount of gold bullion (converted into pounds sterling at par of exchange) in the principal European banks as of July 111935 , together with comparisons as of the corresponding dates in the previous four years:

| Banks of- | 1935 | 1934 | 1933 | 1932 | 1931 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| England. . | 193,271,840 | 192,154,902 | $\stackrel{\text { 190,969,365 }}{ }$ | $137,204,737$ | $165,199,894$ |
| France a...- | 570,179,351 | 637,224,445 | 650,115,932 | $659,773,475$ $35,788,450$ | $449,817,863$ $68,304,600$ |
| Germany b- | $3,185,750$ $90,780,000$ | $2,180,500$ $90,533,000$ | 90,379,000 | 90,220,000 | 97,024,000 |
| Spain | 930,780,000 | 71,678,000 | 72,645,000 | 57,574,000 | 57,574,000 |
| Netherlands | 54,836,000 | 70,572,000 | $62,062,000$ | $81,696,000$ | $41,451,0 \mathrm{CO}$ $41,004,000$ |
| Nat. Belg-- | 102,574,000 | $75,801,000$ | 76,507,000 | $73,321,000$ $89,155,000$ | 41,004,000 |
| Switzerland. | $45,125,000$ 19 | $61,209,000$ $15,254,000$ | $61,464,000$ $12,011,000$ | $89,155,000$ $11,445,000$ | 13,232,000 |
| Sweden-- | 19,7394,000 | 15,397,000 | 7,397,000 | 7,440,000 | 9,546,000 |
| Norway | 6,602,000 | 6,577,000 | 6,569,000 | 8,324,000 | 8,131,000 |
| Total week_ | 1,156,731,941 | 1,230,580,847 | 1,238,321,497 | 1,251,941,662 | 980,699,357 |
| Prev. week. | 1,152,409,899 | .228,849,334 | 1,241.526,266 | 1,254,046,11 |  |

## The Guffey Coal Billand the Constitution

Until Tuesday the Guffey Coal Stabilization Bill, purporting to "stabilize the bituminous coal mining industry," stood close to the top of President Roosevelt's "must" list of legislation pending in Congress. It had occupied that place ever since June 4, when it was bracketed with the Wagner Labor Disputes Bill as one of the two measures specially relied upon to support the so-called "skeletonized" National Recovery Administration. It acquired a kind of crucial importance on June 14, when President Roosevelt induced John L. Lewis, president of the United Mine Workers of America, to postpone until June 30 a strike which he had threatened to call in the bituminous field, in return for an assurance that every effort would be made by the President to secure the passage of the bill by that date. When Executive urgency failed to accomplish what was expected, the bill was still important enough to lead Mr. Lewis to grant a further postponement of the strike until July 31. On Tuesday, following what appear to have been pretty serious representations to Mr. Roosevelt by a group of Senate and House leaders, the "must" list was reported to have been transformed into a list of measures regarded as "expedient," with the Guffey Bill heading a section of those classed as "highly desirable." As Mr. Lewis is still ready to call out the miners on July 31 if the bill is not passed, the change from what was imperative to what is now urgent or desirable does not greatly alter the critical significance of the bill.
The Guffey bill, although introduced some weeks before the decision of the Supreme Court in the Schechter case, was nevertheless drafted with a view to meeting some of the constitutional objections that had been urged against the National Industrial Recovery Act. The bill followed precedents in declaring that an "emergency" existed in the bituminous coal industry, and added the further declarations that the production and distribution of bituminous coal are "affected with a national public interest," that the general welfare, conservation of natural resources, and the right of owners to fair profits and of workers to fair wages and working conditions mark bituminous coal mining as "a public utility," and that "all production and distribution of bituminous coal directly bear upon and affect" inter-State commerce and "national public service."

The bill accordingly created a National Bituminous Coal Commission, under whose direction the total bituminous coal production of the nation was to be limited, and production quotas allocated to the various mining districts and to individual mines in a district. No new mines, or old mines not operated since 1929, could be opened without the consent of the Commission, and prices of coal were to be fixed by district boards of producers which the

Commission supervised. An initial bond issue of $\$ 300,000,000$, to be recovered through a graduated tax on coal, was authorized for the purchase of mines and their properties to be withdrawn from production. Collective bargaining was guaranteed as a legal right, the right to be exercised through district boards whose labor members were to be elected "by the national organization of employees representing the preponderant number of employees in the industry," and agreements regarding minimum wages and maximum hours were to be binding upon all employees.

In order to compel producers to accept a code the provisions of which were set out in the bill, resort was had to the Federal taxing power. The bill provided that "there is hereby imposed upon the sale or other disposal of all bituminous coal produced within the United States a tax of $25 \%$ on the sale price or fair market value of such coal at the mine," the tax to be paid monthly by producers under regulations prescribed by the Commissioner of Internal Revenue. It was further provided, however, that "any such coal producer who has filed with the National Bituminous Coal Commission his acceptance of the code" set out elsewhere in the bill, "and who acts in full compliance with the provisions of such code, shall be entitled to a drawback equivalent to $99 \%$ of the amount of such tax," the right or benefit of the drawback to begin "upon the producer's filing with the Commission his acceptance of said code in such form of agreement as the Commission may prescribe."

Following the Schechter decision, a number of amendments to the bill were offered, intended to avoid the condemnation which the Supreme Court had passed upon Federal interference with intraState commerce. The principal changes were the dropping of the requirements for the allocation of production among districts and mines, and the provision for the Federal purchase of submarginal mines and properties. All the other essential parts of the scheme, however, were retained, the provisions regarding marketing were further elaborated, and a new provision was added impowering the Coal Commission to classify coal. It was promptly pointed out by opponents of the bill that this latter provision would enable the Commission, whose decisions must be arbitrary since there are no generally agreed standards, to "put any particular mine out of operation by merely declaring its product of such classification as to command a higher market price than its natural competitors."

The Guffey bill has been from the first a storm center of controversy. A large number of coal operators have favored it, apparently because they expected that it would actually stabilize the industry and enable them to operate their mines at a profit. Another large group of operators have opposed it, preferring the bituminous coal code if there must be Federal regulation at all, while still another group are strongly averse to Government regulation of any kind. President Roosevelt has demanded it because it would bolster the skeletonized National Recovery Administration and set a kind of standard for Federal control of all natural resources, and labor has endorsed it with the expectation that it would make an end of non-union mines, stabilize employment and increase wages. Incidentally, the demand of the United Mine Workers, which the operators have refused, is for a 30 -hour week and a
minimum daily wage in Northern fields of $\$ 5.50$, compared with the 35 -hour week and $\$ 5$ basic wage under which they are now working. An appreciable popular support has come from the section of the public who accept former President Hoover's characterization of bituminous coal mining as "a sick industry" and feel that nothing short of drastic Federal regulation can restore it to health.

Yet from every point of view the Guffey bill is objectionable, and from some points of view highly dangerous. The bill proceeds on the fallacious assumption, all too familiar in New Deal philosophy, that because a great industry needs reorganization the Federal Government should step in and reorganize it. If the kind of reorganization and control which the bill contemplates is extended, as it is likely to be if the bill passes, to other industries which the Government chooses to class as public utilities because they exploit natural resources, a long step will have been taken toward the nationalization of industry which the Administration would apparently be glad to see accomplished. It seems improbable that the price-fixing provisions of the bill can be applied without eventually raising the price of coal, in which case consumers will turn to other forms of fuel. The bill creates a monopoly at the same time that it exempts the operations of the proposed Commission from the anti-trust laws, sets up a bureaucratic organization to administer the system, and discriminates sharply against all producers who do not accept the proposed code. One of the strongest arguments at the moment is that, if the bill is not passed, Mr. Lewis will call a strike, and a Congress that legislated under such a menace would forfeit all claim to public respect.

There is serious doubt, moreover, whether the bill is constitutional. Attorney General Cummings, on July 5, declined to give the Ways and Means subcommittee of the House an opinion one way or the other regarding the constitutionality of the measure, but there is good authority for believing that he has since advised the President that the bill is unconstitutional and that the opinion has been withheld from publication. The Supreme Court, in the Schechter case, made clear its opinion that coal mining is not inter-State commerce, yet the Guffey bill proposes a detailed and virtually monopolistic regulation of coal mining on the ground that coal, after it is mined, often enters into inter-State trade. The Schechter case put the codes under a ban, but the Guffey bill re-enacts a code for the bituminous coal industry, and penalizes, by a tax of $25 \%$ on the sale price or fair market value of the coal mined, all producers who do not subscribe to the code, and rebates all but $1 \%$ of the tax to producers who do. It is more than doubtful if the Federal taxing power can constitutionally be used in such fashion to achieve indirectly what cannot be achieved directly.

Nevertheless President Roosevelt, with the Attorney General to back him, urges Congress to pass the bill and let the Supreme Court adjudicate. His letter of July 6 to Representative Hill, chairman of the Ways and Means subcommittee which is considering the bill, is one of the most extraordinary documents in American history. "A decision by the Supreme Court," he declared, "relative to this measure would be helpful as indicating, with increasing clarity, the constitutional limits within which this Government must operate. . . . I hope," he concluded, "your committee will not permit doubts as to con-
stitutionality, however reasonable, to block the suggested legislation." Never before has a President, bound by his oath of office to "preserve, protect and defend" the Constitution, urged the enactment of legislation "however reasonable" might be the doubts regarding its constitutionality.
The letter is difficult to explain save on the assumption that Mr. Roosevelt, irritated and alarmed at the obstacles which the Constitution, as interpreted by the Supreme Court, puts in his way, is determined to challenge the authority of the Court, and force upon the country consideration of an amendment which would deprive the Court of its right to declare a law unconstitutional. If such is his purpose, the passage of the Guffey bill at his demand, in the face of reasonable doubt of its constitutionality, may well prove to be the last thing needed to awaken the country to the dangers of socialized industry and Executive dictatorship with which it is threatened.

## Testing the League and the Kellogg Pact

If reports from European capitals are to be believed, Italy may be expected to begin active military operations in Ethiopia late in September or early in October, as soon as the rainy season is over. It will do this not only without a serious protest from any of the greater Powers, but with the tacit approval of France and the reluctant neutrality of Great Britain. It will not need to fear obstruction from any of the lesser Powers, for none of them wishes just now to be in Italy's bad graces, and Yugoslavia, long its most pronounced opponent in southeastern Europe, has suddenly become friendly. It will leave behind it a League of Nations whose inability to protect one of its weaker members or impose any of the penalties which the Covenant provides for an aggressor will have been conclusively demonstrated, and a Kellogg anti-war pact of no more practical importance than a scrap of waste paper. Whether it will succeed in subjugating Ethiopia, or whether a war flame kindled in Africa will scatter dangerous sparks elsewhere are questions on which military and political opinions differ, but the campaign will be launched regardless of consequences.

This is the situation as it appears at the moment. The only thing that can change it, apparently, is an agreed partitioning of Ethiopia which would give Italy a satisfactory share, and to which Ethiopia would have to submit because of the impossibility of offering effective resistance to a combination of Powers. It is possible that such a partitioning may be undertaken. There is in existence a treaty, concluded in 1906 between Great Britain, France and Italy, by which those three Powers agreed, while preserving the nominal independence of Ethiopia, to appropriate in their discretion "spheres of influence" in that country. It is not clear that Italy now desires any more or different territory than it expected to get ultimately when the treaty was made, and if the three Powers should agree that the time has come to assert their respective claims, Italian operations might be halted. Doubtless there would be some fighting, but it could hardly be very important, and in any case Great Britain and France would have to carry their share. There is nothing else, as far as can now be seen, that can prevent the Italian campaign from going on.

The events of the past two weeks afford the most striking illustration yet shown of the fundamental discord among the greater Powers, the political helplessness and uselessness of the League and the complete futility of the Kellogg pact. When Captain Anthony Eden, returning from an unsuccessful mission to Paris and Rome, told the House of Commons on July 1 that he had been "authorized" to make, and had made, to Premier Mussolini a "tentative suggestion" by which Great Britain "would be prepared to offer Abyssinia a strip of territory in British Somaliland giving her access to the sea," and that the proposal was "intended to facilitate such territorial and economic concessions by Abyssinia to Italy as might be involved in an agreed settlement between those two countries," he raised a storm which subsequent explanations have not allayed. By what authority, it was indignantly asked, did the Baldwin Government propose to hand over to another country any British territory without first obtaining the approval of Parliament, and why was it trying to force the hand of Ethiopia in the quarrel with Italy?

This has been only one of Mr. Baldwin's troubles. French resentment over what it regards as British desertion in the conclusion of the Anglo-German naval agreement continues keen, and it has not been placated by the communication to France, Italy, Japan and the United States on July 5, under pledge of secrecy, of the German naval building plans, for German building means French building also. Moreover, France has not only refused to join with Great Britain in putting any pressure upon Italy or proceeding with negotiations for a new naval conference or air agreement, but it appears to have concluded an understanding with Italy under which Italian and French forces on the ItaloFrench frontier have been materially reduced, thereby freeing more Italian troops for the Ethiopian campaign. On July 3 it was reported that the British Cabinet was studying the possibilities of an economic blockade of Italy, but that fantastic proposal was quickly dropped when it was realized that a blockade could not be imposed without involving other Powers, among them the United States, that both Italy and France would resist, and that any attempt at enforcement would bring on a naval conflict in the Mediterranean. The suggestion of closing the Suez Canal to Italian war vessels and supply ships was equally short-lived, since such action would be in direct contravention of a treaty which specifically guarantees the freedom of the Canal alike in peace and in war. It is true that the Canal was closed to enemy commerce, in behalf of the Allies, in the World War, but 1935 is not 1914.

All this, of course, has been excellent grist for Premier Mussolini's mill. With a deep rift between Great Britain and France, Franco-Italian relations more cordial than for a number of years, a distinct rapprochement with Germany and a complete reversal of the long-time unfriendly relations with Yugoslavia, the only obstacle to Italian plans is the League. Unless events undergo a sudden and dramatic change, it is clear that the League offers no obstacle whatever.

Early in the controversy, when Ethiopia made formal complaint to the League of the aggressions of Italy, the League Council found it inconvenient to act. Later, when Ethiopia insisted, an international commission, on which beth Italy and Ethiopia
were represented, was appointed to examine the incidents complained of. The commission has been in session for some weeks at Scheveningen, The Netherlands, but not without evidences of internal friction; on Tuesday it suspended its work indefinitely when the legal adviser to the Ethiopian Government insisted upon raising a question about the Italo-Ethiopian boundary, notwithstanding that
boundary questions were not among those which the commission was instructed to consider. The next step would regularly be a report of disagreement made to the League Council, which was expected to meet on July 25. Premier Mussolini, however, who from the first has declined to admit the jurisdiction of the League, has let it be known that if the Ethi-
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## Gross and Net Earnings of United States Railroads for the Month of May

Financial results of the operations of United States railroads during May again make gloomy reading, the situation in this respect resembling that of the immediately preceding months. All that can be said of the statistics now available, and assembled in our comprehensive tables, is that the downward trend of earnings is less pronounced than in some months. The effects of the cumulative hardships under which the carriers have been struggling have received much emphasis in the last few weeks. Two of the principal systems of the country-the Chicago \& North Western, and the Chicago Milwaukee St. Paul \& Pacific-now have applied for permission to reorganize under Section 77 of the amended Bankruptcy Act. The fact that these great railroad systems found it advisable to seek a reduction in their fixed charges resulting from bonded indebtedness means that the strain resulting from the depression and governmental regulations is becoming unbearable in important instances. The primary adverse factor is, of course, the tremendous loss of revenue suffered by all the railroad systems during the trying years since 1929. Also of much significance, however, is the inability of the railroads under the present governmental regulations to reduce some of their most important operating charges, such as the wage scale. The small temporary reduction in wages accorded the carriers some years ago now has been effaced, and the unequal struggle to make ends meet has been accentuated.
One of the most pressing dangers facing the railroads of the country is the tendency in Washington to view the problem of the carriers from different angles at different times, but seldom as a unified whole. Typical of this tendency is the attempt made by the present Administration to foist upon the railroads a pension system that would have increased charges even more, if the Supreme Court had not found the legislation unconstitutional. On the other hand, we find sensible state ments made periodically about the need for bringing competing modes of transportation under Federal regulation, to the end that the competitive struggle can be more nearly equalized. There appears still to be a much greater readiness to pile charges on the railroads than to afford them relief for utopian schemes are enacted speedily while general regulation of all transportation in the interests of all concerned remains in the discussion stage. Business statistics would indicate that the carriers have not shared fully in the modest recovery effected since 1933, and it is apparent that truck and bus competition continues to deplete the earnings of the railroad systems. This situation cries ever more loudly for correction, and the earnings statistics we have now assembled give emphasis to the matter. Thus we find that gross earnings in

May actually were $\$ 2,489,273$, or $0.88 \%$ lower than in the same month of last year. Operating expenses fell only $\$ 822,423$, or $0.39 \%$, and the major part of the loss in gross earnings therefore was reflected in a loss of net earnings, which fell $\$ 1,666,850$, or $2.31 \%$.


In general, of course, the low level of both gross and net earnings is due to the persistence of the depression and the prostration which continues to affect virtually all business. In taking, as is our practice, the leading trade indices as the measure of business activity, we find the automobile trade alone shows an increase, and not a very substantial one at that, over May a year ago, the output of motor vehicles in the whole of the United States, according to the Bureau of the Census, having aggregated 364,721 cars in May 1935 as against 330,455 cars in May last year. This is an increase of 34,276 cars. In May 1933 the production of automobiles was 214,411 cars; in 1932, 184,225 cars, and in May 1931, 317,163 cars. Back in 1930, however, we find that the automobile output reached 420,027 cars, and in May 1929 was no less than 604,691 cars. Turning now to the iron and steel industry, it is found that the make of pig iron in the United States during May the present year, according to statistics compiled by the "Iron Age," was only 1,727,095 gross tons as compared with $2,042,896$ gross tons in May 1934. The present year's output, however, compares with only 887,252 tons in May 1933 and 783,554 tons in May 1932. But in May 1931 the production of pig iron was $1,994,082$ tons; in May 1930, $3,232,760$ tons, and in May 1929, 3,896,082 tons. In the case of steel, the American Iron and Steel Institute calculates the output of steel ingots in May the present year at $2,602,054$ tons as against 3,352,788 tons in May 1934, but comparing with $1,976,428$ tons in May 1933; 1,125,243 tons in May 1932, and 2,551,633 tons in May 1931. Still further back, we find the production of steel ingots in May 1930 was $3,982,915$ tons, and in May 1929 no less than $5,286,339$ tons.

Coming now to the production of coal, the United States Bureau of Mines reports that $26,790,000$ net tons of bituminous, or soft, coal were mined in May 1935. This compares with $27,385,000$ net tons in May last year, but with $22,488,000$ tons and $18,384,000$ tons, respectively, in May 1933 and May 1932. In May 1931, however, 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. As to Pennsylvania anthracite, the output in May 1935 is reported at $4,930,000$ net tons as compared with $5,250,000$ net tons in the same period last year.

In May 1933 the quantity mined was only $2,967,000$ tons, and in May 1932, $3,278,000$ tons, but back in May 1931 the output was $5,005,000$ tons; in May $1930,5,911,000$ tons, and in May 1929, 6,308,000 tons.

In the case of building and new construction work, it is needless to say there was a shrinkage. The F. W. Dodge Corp. reports that construction contracts awarded during the month of May the present year in the 37 States east of the Rocky Mountains involved an outlay of only $\$ 126,718,600$ as compared with $\$ 134,363,700$ in the same period of 1934 , or a loss of $\$ 7,645,100$. It is proper to state, however, that the money value of construction contracts awarded in May 1933 had fallen to $\$ 77,171,700$ from $\$ 146,221,200$ in the same period of 1932 . In the three years preceding 1932 we find the outlay involved was $\$ 146,221,200$ in May 1932; $\$ 306,079,100$ in May 1931 ; $\$ 457,416,000$ in May 1930, and no less than $\$ 587$,765,900 in May 1929. In the lumber trade the falling off was more pronounced. The National Lumber Manufacturers Association reports that for the five weeks ended June 11935 the cut of lumber by 863 identical mills aggregated only $714,359,000$ feet as against $787,513,000$ feet in the same five weeks of 1934 ; that is, production was $9 \%$ below that of a year ago. It was, however, $4 \%$ above the record of comparable mills during the same period of 1933 .

As it happens, too, the grain movement over Western roads fell below that of May last year, when it reached the lowest level for May in all recent years. In explaining the decrease in May a year ago as compared with May 1933, we stated that the falling off was in part due to the curtailment of acreage under the crop control plan, and the same holds true of the present year's shrinkage. We deal in detail with the Western grain movement in a separate paragraph further along in this article, and need only say here that for the five weeks ending June 11935 the receipts of wheat, corn, oats, barley and rye, combined, at the Western primary markets were only $32,148,000$ bushels as against $35,519,000$ bushels in the same five weeks of 1934 ; $81,594,000$ bushels in the corresponding period of $1933 ; 54,638,000$ bushels in May $1932 ; 62,286,000$ bushels in May 1931; $53,503,000$ bushels in 1931, and $49,712,000$ bushels in the same five weeks of 1929.
It is, however, when we come to the statistics showing the loading of revenue freight on all the railroads of the United States that the composite result of all that has been said above is most plainly apparent. For the four weeks of May the present year the loading of revenue freight comprised only $2,327,120$ cars as against $2,446,365$ cars in the corresponding four weeks of 1934 , but comparing with $2,143,194$ cars in the same period of 1933 and $2,088,088$ cars in the same four weeks of 1932. Going further back, however, we find the loading of revenue freight embraced $2,958,784$ cars in the four weeks of May 1931 ; $3,650,775$ cars in the same four weeks of 1930 , and no less than $4,209,577$ cars in the corresponding period of 1929 .

In view of what has been said above, it is no surprise to find that when the figures of earnings of the different roads and systems are scrutinized, the list of decreases in both gross and net earnings alike is a long one ; in fact, assumes dismal proportions. True, a fair number of roads are able to show increases in the gross, but of these roads only eight are able to report a gain in the net also. In this category we find the Duluth Missabe \& Northern
with an increase of $\$ 574,067$ in gross earnings and a gain of $\$ 690,275$ in net earnings; the Atchison Topeka \& Santa Fe with $\$ 107,466$ gain in gross and $\$ 1,754,879$ increase in net; the Great Northern with $\$ 555,994$ increase in gross and $\$ 993,584$ gain in net; the Chicago Milwaukee St. Paul \& Pacific, which has $\$ 233,894$ increase in gross and a gain of $\$ 947,868$ in net, and the Delaware \& Hudson with $\$ 119,886$ gain in gross and $\$ 489,974$ gain in net. To name separately, with their losses, even the more conspicuous of the roads reporting losses in both gross and net earnings alike would involve a needless loss of time and space, so we shall therefore only mention a few. As might be expected, the Pennsylvania RR. and the New York Central head this list, the former with a decrease of $\$ 1,181,526$ in gross earnings and a loss of $\$ 750,628$ in net earnings, and the latter with $\$ 642,779$ loss in gross and $\$ 1,164,443$ decrease in net. These figures cover the operations of the New York Central and its leased lines. Including the Pittsburgh \& Lake Erie, the result is a decrease of $\$ 791,153$ in the gross and of $\$ 1,237,803$ in the net. The Erie RR. reports a loss of $\$ 815,349$ in gross earnings, accompanied by a decrease in net earnings of $\$ 617,533$; the Baltimore \& Ohio, a decrease in gross of $\$ 357,533$ and a decrease in net of $\$ 750,628$, and the Chesapeake \& Ohio, with $\$ 576,465$ loss in gross, shows a loss in net of $\$ 538,460$. In the following we bring together all changes for the separate roads for amounts in excess of $\$ 100,000$, whether increases or decreases, and in both gross and net:
PRINOIPAL OHANGES IN GROSS EARNINGS FOR THE MONTH IN GROSS EARNI
OF MAY 1935
 a These figures cover the operations of the New York Central and the
leased lines Cleveland Cincinnati Chicago \& St. Louis, Michigan Central, Cincinneti Northern, and Evansville Indianapolis \& Terre Haute. Including Pittsburgh \& Lake Erie, the result is a decrease of $\$ 791,153$.
PRINCIPAL CHANGES IN NET EARNINGS FOR THE MONTH OF MAY 1935

a These figures cover the operations of the New York Central and the leased lines Cleveland Cincinnati Chicago \& St. Louis, Michigan Central, leased lines Cleveland Cincinnati Chicago \& St. Louls, Mrichigan Central,
Cincinnati Northern, and Evansville Indianapolis \& Terre Hatate. Includ-
ing Pittsburgh \& Lake Erie, the result is a decrease of $\$ 1,237,803$.

When the roads are arranged in groups or geographical divisions, according to their location, the unfavorable character of the showing as compared with May last year is very clearly brought out by the fact that of the three districts-the Eastern, the Southern and the Western-only the Western district is able to show an increase in gross earnings, and the same holds true, likewise, in the case of the net. Moreover, not all the regions grouped under the Western district were included in the increase,
the Southwestern region reporting a decrease in both gross and net. Our summary by groups is given below. As previously explained, we group the roads to conform with the classification of the Interstate Commerce Commission. The boundaries of the different groups and regions are indicated in the footnote to the table:


Total all districts $\overline{237,951} \xlongequal[238,980]{\frac{230}{70,416,370} \frac{20,028,321}{72,083,220} \frac{+1,666,850}{-2,00,030} \frac{13.88}{2.31}}$ NOTE-Our grouping of the roads conforms to the classification of the Interstate
Commerce Commission, and the following Commerce Commission, and the following indicates the confines of the different
groups and regions.

Neve Enoland Repori-Compristern DISTRICT
Great Lakes Region-Comprises the section on the Canadian boundary between
New England and the westerly shore of Lake Michigan to Chicago, and north of New England and the westerly shore of Lake Michigan to Chicago, and north of
a line from Chicago via Fittsburgh to New York Central Chicago via Fittsburgh to New York
east of a line from Chicago through Peoria to St. Louis and the Mississippl Region to the mouth of the Ohlo River, and north of the Ohilo River to Parkersburg, W, Va, and a line thence to the southwestern corner of Maryland and by the Potomac

## SOUTHERN DISTRICT

Southern Reoton-Comprises the section east of the Misissippl River and south
of the Ohio River to a point near Kenova, W, Va., and a line thence following the eastern boundary of Kentucky and the southern boundary of Virginla to the Atlantic. Pocahontas Repton-Comprises the section north of the southern boundary of
Virginla, east of Kentucky and the Ohio River north to Parkersburg, w, and south of a line from Parkersburg to the southwestern corner of Maryland and thence by the Potomac River to its mouth.

## WESTERN DISTRICT

 Northoestern Regton-Comprises the sectlon adjoining Canada Iying west of theGreat Lakes Region, north of a line from Clicago to Omaha and thence to Portland
and by the Columbia River to the Pacific. and by the Columbia River to the Pacific.
Central Western Region-Comprises the sectlon south of the Northwestern Region
west of a line from Chicago to Peoria and thence to St. Louls, and north Re from St. Louls to Kansas City and thence to EI Paso and by the Mexican boundary to the Pacific.
Southvestern Regton-Comprises the section Iying between the Mississippl River
south of St Louis and a Ine from St. Louis to Kansas City and thence to and by the Rio Grande to the Gulf of Mexico.

The grain traffic over Western roads in May the present year, as already indicated, was much smaller even than in May 1934, when it fell far below that of the corresponding period in all immediately preceding years. While the movement of corn and of rye was much larger than in May a year ago, the receipts of all the other cereals were on a reduced scale, the falling off in the case of wheat having been particularly pronounced. Thus the receipts of wheat at the Western primary markets for the five weeks ending June 11935 were only $9,756,000$ bushels as against $14,402,000$ bushels in the same five weeks of 1934; the receipts of corn, $12,058,000$ bushels as compared with only $8,938,000$ bushels; of oats, $3,838,000$ bushels as against $5,999,000$ bushels, and of barley, only $4,179,000$ bushels against $4,246,000$ bushels. Adding rye, the receipts of which were $2,317,000$ bushels as compared with only $1,934,000$ bushels, total receipts of the five cereals, wheat, corn, oats, barley and rye, at the Western primary markets during the five weeks of May the present year aggregated only $32,148,000$ bushels as against $35,519,000$ bushels in the same period of

1934; 81,594,000 bushels in May 1933; 54,638,000 bushels in May 1932; 62,286,000 bushels in May 1931; $53,503,000$ bushels in May 1930, and 49,712,000 bushels in the same five weeks of 1929. In the subjoined table we give the details of the Western grain movement in our usual form:

| 5 Weeks End. June 1 | Flour | Wheat | Corn | Qats | Barley | R |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (Bbls.) | (Bush.) | (Bush.) | (Bush.) | (Bush.) | (Bus, |
| 1935 | 804,000 | 1.057.000 | 4,676.000 | 1,612,000 |  |  |
| 1934 | 859,000 | 2,158,000 | 3,065,000 | 2,315,000 | 652,000 $1,062,000$ | 1,735,000 |
| Minneapolis- |  |  |  |  |  |  |
| 1935 |  | 2,780,000 | 411,000 | 538,000 | 1,073,000 | 124,000 |
| 1934. |  | 3,447,000 | 254,000 | 293,000 | 1,596,000 | 253,000 |
| Duluth- |  |  |  |  |  |  |
| 1935 |  | 1,510,000 | 37,000 | 4,000 | 368,000 | 5,000 |
| 1934 |  | 3,587,000 | 473,000 | 154,000 | 122,000 | 78,000 |
| Milwaukee - |  |  |  |  |  |  |
| 1935. | 171,000 | 166,000 | 934,000 | 126,000 | 1,352,000 | 5,000 |
| 1934 | 66,000 | 358,000 | 421,000 | 74,000 | 1,125,000 | 81,000. |
| Toledo- |  |  |  |  |  |  |
| 1935. |  | 120,000 | 116,000 | 138,000 | 76,000 |  |
| 1934 |  | 590,000 | 93,000 | 858,000 | 7,000 | 89,000 |
| Deitoit- |  |  |  |  |  |  |
| 1935. |  | 79,000 | 26,000 | 67,000 | 126,000 | 36,000 |
| 1934 |  | 102,000 | 35,000 | 32,000 | 70,000 | 36,000 |
| Indianapolis \& Omaha- |  |  |  |  |  |  |
| 1935.- |  | 1,013,000 | 1,133,000 | 600,000 | ----- | 189,000 |
| 1934. |  | 652,000 | 1,498,000 | 1,007,000 |  | 129,000 |
| St. Louis- |  |  |  |  |  |  |
| 1935 | 617,000 | 583,000 | 888,000 | 454,000 | 149,000 | 2,000 |
| 1934. | 624,000 | 905,000 | 1,215,000 | 474,000 | 68,000 | 19,000 |
| Peoria- |  |  |  |  |  |  |
| 1935. | 154,000 | 62,000 | 1,104,000 | 60,000 | 382,000 | 221,000 |
| 1934. | 194,000 | 48,000 | 993,000 | 364,000 | 170,000 | 45,000 |
| Kansas City- |  |  |  |  |  |  |
| 1935. | 65,000 | 1,654,000 | 2,422,000 | 116,000 | -...- |  |
| 1934 | 50,000 | 1,372,000 | 590,000 | 146,000 |  |  |
| St. Joseph- |  |  |  |  |  |  |
| 1935 -- |  | 100.000 | 233,000 | 86,000 | --..-- |  |
| 1934 |  | 224,000 | 208,000 | 266,000 |  |  |
| Wichita- |  |  |  |  |  |  |
| 1935 |  | 542,000 | 23,000 |  |  |  |
| 1934.....- |  | 851,000 | 77.000 | 1,000 |  |  |
| Sioux City- |  |  |  |  |  |  |
| 1934. |  | 108,000 | 16,000 | 15,000 | 26,000 |  |


| Total all- |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1935 | 1,811,000 | 9,756,000 | 12,058,000 | 3,838,000 | 4,179,000 | 2,317,000 |
|  | 1,793,000 | 14,402,000 | 8,938,000 | 5,999,000 | 4,246,000 | 1,934,000 |
| 5 Mos: End. June 1 | Flour <br> (Bbls.) | Wheat | Corn | Oats (Bush.) | Barley | $\begin{aligned} & \text { Rye } \\ & \text { (Bush.) } \end{aligned}$ |
|  |  |  |  |  |  |  |
| 1935 | 3,533,000 | 3,452,000 | 10,081,000 | 2,892,000 | 3,043,000 | 1,804,000 |
| 1934 | 3,516,000 | 3,923,000 | 16,879,000 | 5,903,000 | 4,458,000 | 1,302,000 |
| Mirneapolis- |  |  |  |  |  |  |
| 1935 |  | 8,984,000 | 862,000 | 1,350,000 | 3,996,000 | 376,000 |
| 1934 |  | 5,159,000 | 4,123,00@ | 1,765,000 | 7,582,000 | 1,080,000 |
| Dutuh- |  |  |  |  |  |  |
| 1935 |  | ,020,000 | 46,000 | 164,000 | 454,000 | 334,000 |
| 1934 |  | 8,819,000 | 2,175,000 | 514,000 | 407,000 | 148,000 |
| Milwaukee- |  |  |  |  |  |  |
| 1935. | 411,000 | 225,000 | 2,122,000 | 674,000 | 4,595,000 | 21,000 |
| 1934. | 305,000 | 463,000 | 3,208,000 | 565,000 | 5,324,000 | 151,000 |
| Toledo- |  |  |  |  |  |  |
| 1935 |  | 1,506,000 | 472,000 | 2,115,000 | 83.000 | 9,000 |
| 1934 |  | 1,986,000 | 635,000 | 1,773,000 | 30,000 | 123,000 |
| Detroit |  |  |  |  |  |  |
| 1935 |  | 376,000 | 119,000 | 268,000 | 394,000 | 147,000 |
| 1934. |  | , | 290,00 | 323,00 | 362,000 | 7,000 |
| Indiarapolis \& Omaha- |  |  |  |  |  |  |
| 1935. | 34,000 | 2,764,000 | 6,600.000 | 2,153,000 |  | 348.000 |
| 1934 |  | 4,428,000 | 10,572,000 | 3,538 | 23,0 | 294,000 |
| St. Louts- |  |  |  |  |  |  |
| 1935 | 2,654,000 | 2,500,000 | 4,806,000 | 2,690,000 | 632,000 | 70,000 |
| 1934 | 43,000 | 4,915,000 | 5,803,000 | 2,716,000 | 275,000 | 113,000 |
| Peoria- |  |  |  |  |  |  |
| 1935. | 815,000 | 254,000 | 5,829,000 | 323,000 | 1,315,000 | 942,000 |
| 193 | 8178,000 | 279,000 | 6,194,000 | 1,236,000 | 930,000 | 7,000 |
| Kansas City- |  |  |  |  |  |  |
| 1935 | 319,000 | 5,460,000 | 9,414,000 | 614,000 |  |  |
| 1934 | 251,000 | 10,047,000 | 5,622,000 | 632,000 |  |  |
| St. Joseph- |  |  |  |  |  |  |
| 1935 |  | 647,000 | 855,000 | 644,000 |  |  |
| 1934 |  | 858,003 | 2,089,000 | 827,000 |  |  |
| Wichita- |  |  |  |  |  |  |
| 1935 |  | 2,250,000 | 83,000 | 61,000 |  | 2,000 |
| 1934 |  | 2,417,000 | 800,000 | 44,000 | 2,000 |  |
| Sioux City- |  |  |  |  |  |  |
| 1935 |  | 405,000 | 366,000 | 135,000 | 1,000 | 1,000 |
| 1934 |  | 440,000 | 282,000 | 31,000 | 58,000 | 2,000 |

Total all$\begin{array}{ccccccc}7,766,000 & 30,843,000 & 41,655,000 & 14,083,000 & 14,513,000 & 4,054,000 \\ 7,793,000 & 52,133,000 & 58,672,000 & 19,867,000 & 19,451,000 & 3,677,000\end{array}$
The Western livestock movement also fell very much below that of May 1934. At Chicago the receipts comprised only 6,468 carloads as compared with 10,947 carloads in the same period last year; at Kansas City they were only 3,567 cars against 3,724 cars, and at Omaha but 1,600 cars against 2,881 cars.
As to the cotton traffic over Southern roads, this, too, was on a greatly reduced scale both as regards the overland movement of the staple and the receipts at the Southern outports. Gross shipments of cotton overland were only 37,676 bales as against 45,963 bales in May 1934, but comparing with 36,317 bales in May $1933 ; 23,095$ bales in May $1932 ; 29,191$ bales in May 1931; 44,635 bales in May 1930, and 35, 141
bales in May 1931. Receipts of the staple at the Southern outports during May the present year reached only 87,477 bales as compared with 197,085 bales in May 1934; 423,059 bales in May 1933 ; 222,102 bales in May 1932 ; 99,776 bales in May 1931 ; 205,975 bales in May 1930, and 134,735 bales in May 1929. Details of the cotton receipts at the different Southern outports for the last three years are given in the table we now present:
RECEIPTS OF COTTON AT SOUTHERN PORTS FOR MONTH OF MAY AND FROM JAN. 1 TO END OF MAY 1935, 1934 AND 1933

| Ports | May |  |  | Since Jan. 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1934 | 1933 | 1935 | 1934 | 1933 |
| alvest | 14,271 | 81,001 | 93,975 | ${ }_{163,033}^{1629}$ | 569,367 363,786 | 504,798 835,445 |
| Houston, \&e | 20,441 1 | 24,291 | 115,261 5,713 | 163,290 9,072 | 363,786 13,943 | 835,445 27,628 |
| Corpus Christ | 1,136 | 622 | 5,713 | 9,072 | 13,679 | 2,470 |
| New Orlean | 39,349 | 66,319 | 121,900 | 273,558 | 490,088 | 685,215 |
| Mobile | 2,841 | 11,844 | 23,588 | 22,058 | 48,971 | 116,501 |
| Pensacola | 1,843 | 2,590 | 3,117 | +9,480 | 33,588 29,116 | 13,439 |
| Savannah | 1.934 | 4,757 | 16,493 1,061 | 14,278 | 14,473 | 7,987 |
| Brunswick | 2,464 | 2,995 | 24,605 | 28,475 | 27,889 | 51,464 |
| Lake Charles | 501 | 148 | 6,036 | 2,674 | 12,104 | 28,101 |
| Wilmington | 1,512 | 486 | 1,897 | $\begin{array}{r}4,231 \\ 13 \\ \hline\end{array}$ | $\begin{array}{r}6,029 \\ 11 \\ \hline\end{array}$ | 12,911 13,819 |
| Norfolk. | 1.142 43 | 1,863 43 | 3,340 | 13,528 | -2,258 | 1,658 |
|  | 87,477 | 197,085 | 423,059 | 703,155 | 1,623,313 | 2,339,551 |

## RESULTS FOR EARLIER YEARS

As we have already indicated, this year's decrease of $\$ 2,489,273$ in gross and of $\$ 1,666,550$ loss in net came after an increase in gross earnings of $\$ 26,769,505$ and a decrease in net of $\$ 1,618,619$ in May last year. In the previous year (May 1933) there had been a gain in gross of $\$ 3,584,364$ and a gain in net of $\$ 27,428,140$, but these increases followed tremendous losses in the three years immediately preceding. In May 1932 our compilations showed a loss of $\$ 114,034,479$ in gross and of $\$ 33,623,278$ in net, and this followed $\$ 94,091,632$ loss in gross and $\$ 30,320,738$ loss in net in May 1931 and $\$ 75,131,912$ loss in gross and $\$ 35,-$ 711,276 in net in May 1930, business depression having been the cause of the continuous decline in the three-year period. In May 1929 the returns, of course, showed improved results, but not to the extent expected, having regard to the trade activity prevailing at the time, but which was reflected at that time only in minor degree in the revenue returns of the railroads. Our compilations for May 1929 showed only $\$ 26,129,817$ gain in gross, or $4.86 \%$, and $\$ 17,754,001$ gain in net, or $12.9 \%$. Moreover, this very moderate improvement came after noor 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 canacity, 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 ove m in $\$ 15,677,492$ gain in net, or gain in gross, or $5.85 \%$, and 191926 succeeded substan$13.89 \%$. 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 excentional size. In May of that year the roads were in enjoyment of an unexampled volume of traffic, and our compilations showed an adion 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 Mav 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 coadings 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 ex-
penses 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 traffic. Contrariwise, the saving in expenses then achieved was effected in face of higher wage scales, the Railroad Labor Board having the previous summer awarded a $20 \%$ increase to the employees, at the same time that the Inter state Commerce Commission granted the carriers authority
to put into effect higher rate schedules for passengers and to put into effect higher rate schedules for passengers and
freight. Had business and traffic remained normal, the freight. Had business and traffic remained normal, the higher rate schedules would, according to the computations made at the time, have higher wage schedules would have grose $\$ 50,000,000$ 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 earnings increased, the augmentation in expenses reached the previous year, the ausintation 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 there25,6 the loss in net for this single month was $\$ 70,700,203$ ore, the loss in net for this single of $\$ 105595039,203$, in face of an increase in gross earnings on $\$ 100,000,033$. 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:


## Annual Report of the Federal Reserve Board-Revaluation of Gold, Heavy Gold Imports and Expansion of Bank Deposits Listed Among Features of 1934Rehabilitation of Banking Structure Described-FDIC Credited with Growth in Confidence

Issuance of the annual report of the Federal Reserve Board, covering the operations of the year 1934, was briefly noted in the "Chronicle" of July 6, pages 35 and 36 . Reference was made to the Board's arrangement with the Bank for International Settlements whereby the Federal Reserve Bank of New York was prepared to furnish credits secured by gold if international exchange emergencies prompted such assistance.

The Board's report, made public on July 3, lists as among the outstanding financial developments in 1934 the revaluation of gold at $\$ 35$ per ounce; the large volume of gold imports into the United States; the expansion of bank deposits, reflecting chiefly Government spending, and further progress in the work of rehabilitating the nation's banking structure. Federal Reserve holdings of United States Government securities remained almost unchanged during the year.
Discussing the easier credit situation last year, the report says:
Developments in 1934 were all in the direction of easier credit conditions. The expansion in excess reserves during the year, which was caused chiefly by gold imports, was not accompanied by an increase in bill or security holdings of the Federal Reserve banks that could be sold for the purpose
of abosorbing the excess reserves, if that should become desirable . With of abosorbing the excess reserves, if that should become desirable. With
this limitation on the System's power to reduce member bank reserves by this limitation on the System's power to reduce member bank reserves by
the sale of assets in the open market, the System's ability to restrict credit the sale of assets in the open market, the System's ability to restrict credit
expansion, if it should become excessive, rests chiefly on new powers conferred upon it by recent legislation. Among these are the power in an emergency and with approval of the President to raise reserve requirements of member banks, provided in the Act of May 12 1933; authority to restrain Banking Act of 1933; and control of margin requirements on security the by brokers and by banks, granted by the Securities Exchange Act of 1934 . Duties and activities of the Board and of the Federal Reserve banks have been considerably enlarged by legislation passed during recent years, and a large part of the work of the System in 1934 arose out of this new legislation. These additional duties were imposed by the Banking Act of 1933, the Securities Exchange Act of 1934, and an Act permitting direct loans for industrial purposes by Federal Reserve banks.

Net imports of gold into the United States during 1934, the Board states, were $\$ 1,134,000,000$, of which $\$ 500,000,000$ came from England and $\$ 260,000,000$ from France. The report points out that these imports were in large measure an outcome of the revaluation of the dollar in January 1934, and recalls that in the two months immediately following this revaluation the Treasury acquired $\$ 650,000,000$ of gold which chiefly reflected "a return of American funds from abroad and a movement of foreign capital into dollar balances and securities.'

Despite the huge increase in monetary gold stocks last year, however, the Board contends that this rise was not accompanied by a reduction in the aggregate of central bank reserves abroad. On the contrary, the report declares, the reported gold reserves of foreign central banks and Governments increased by $\$ 130,000,000$, valued at $\$ 35$ an ounce.
In discussing changes in monetary gold stocks in various countries during recent years, the report says, in part:
Although reported gold reserves of foreign countries as a whole increased somewhat during 1934, in a number of countries there were substantial declines. Reserves in Germany declined $\$ 124,000,000$; in Italy, $\$ 114,-$
000,$000 ;$ in the Nether 000,000 ; in the Netherlands, $\$ 54,000,000$ in Belgium, $\$ 53,000,000$; in
Switzerland, $\$ 29,000,000$ and in Newr Zealand, $\$ 16,000,000$. Reserves in Switzerland, $\$ 29,000,000$; and in New Zealand, $\$ 16,000,000$. Reserves in Ozechoslovakia increased $\$ 26,000,000$; in Japan, $\$ 35,000,000 ;$ in the Union of Soviet Socialist Republics, $\$ 40,000,000$; and in South Africa, $\$ 43,000,000$. By far the largest increase, however, occurred in gold reserves of the Bank
of France, which, notwithstanding considerable fluctuations, were $\$ 333$,of France, which, notwithstanding considerable fluctuations, were $\$ 333,-$
000,000 larger at the end of the year than at the beginning. They were 000,00 larger at the end of the year than at the beginning. They
still, however, somewhat below the peak attained in December 1932.
Since the outbreak of the World War the greatest increases in gold reserves has been in the United States and France. Both the United States and the Netherlands received large amounts of gold during the war in payment for purchases of materials by the belligerents. In the early post-war period position and was the mos to the United States, which occupied a creditor position return to was the mostd important free market for the metal until that
After de facto stabilization of that began toward the end of 1924.
ment for five years was predominantly toward France, The movement reflected the fact that France during the period of currency depreciation had experienced a continuoous outflow of capital which had been balanced in her international payments by a large excess of exports over imports. When after de facto stabilization capital began to flow back to France, the Bank of France accumulated both gold and foreign exchange. The rapid increase in gold reserves of the Bank of France after England's departure from the gold standard in September 1931 reflected mainly the Bank's conversion into gold of these previously acquired foreign exchange holdings in order to avoid further losses through currency depreciation abroad. The increase
at the same time of gold reserves in the Netherlands, Belgium, and Switzerat the same time of gold reserves in the Netherlands, Belgium, and Switzerland was in part of a similar character. Since the only important foreign
exchange holdings on which central banks could freely realize were in New exchange holdings on which central banks could freely realize were in New
York, most of the gold acquired was drawn trom the United States. The York, most of the gold acquired was drawn trom the United States. The
movements were concentrated in the fall of 1931 and the spring of 1932 . movements were concentrated in the fall of 1931 and the spring of 1932.
From that time until the end of 1934 foreign countries added little gold to
their reported holdings, while the United States gained large amounts of gold in the last half of 1932 and again in 1934.
In an analysis of the sharp advance in member bankereserves and the excess reserves of banks during the year 1934, the Board says that these were attributable principally to the inflow of gold, which continued in large volume, despite a monetary interruption caused by the inauguration of the silver-purchase program.

At the close of 1933 excess reserves of member banks approximated $\$ 850,000,000$, while the total volume of excess reserves at the end of 1934 was $\$ 1,800,000,000$, marking an all-time high record. The Board notes that the largest increase in the excess reserves of banks was about $\$ 500,000,000$ in New York City, as a result of the increased holdings by New York banks of balances for other banks.
The report reveals that during 1934 total deposits at member banks increased about $\$ 6,700,000,000$ to an aggregate of $\$ 33,850,000,000$. The growth of customers' deposits alone during the year amounted to about $\$ 4,000,000$,000 . Important factors in this gain included Treasury expenditures, deposits of gold certificates based on newlyacquired gold and the issuance of silver certificates.

Gross earnings of the Federal Reserve banks in 1934 amounted to $\$ 48,903,000$, or $\$ 584,000$ less than in 1933 , when earnings were $\$ 532,000$ below 1932. Net earnings in 1934 were $\$ 15,231,000$, or $\$ 7,274,000$ more than in the preceding year. All Federal Reserve banks paid dividends last year to member banks at the rate of $6 \%$ on their paid-in capital. These dividends totaled $\$ 8,781,661$.
In its review of business conditions in 1934, the Board states that profits of industrial corporations were higher than in any year since 1930, and that industrial output and employment also recorded substantial gains.

The report devotes considerable space to a discussion of industrial advances by Federal Reserve banks, designed to aid small enterprises. It also reviews the Board's activities with regard to the margin provisions of the Securities Exchange Act of 1934, and analyses this and other legislation affecting monetary and financial conditions during the year. Extracts from the report are given below:

## Progress of Banking Reconstruction

During the year 1934 banking facilities available to the public increased considerably. About 19.000 banking offices of unrestricted institutions, including mutual savings and private banks, were in operation at the end of the year, of which 3,000 were branches. This represented an increase of 1,000 head offices and about 200 branches during the year.
Active membership in the Federal Reserve System increased by 431
banks to 6.442 by the end of the year. The increase was accounted for in banks to 6,442 by the end of the year. The increase was accounted for in part by licensing of restricted banks, in part by organization of new banks, and in part by admission to membership of nonmember state banks. Deposits in member banks as of Dec. 31 1934, amounted to $\$ 33,850,000,000$, which was about $86 \%$ of the deposits in all commercial banks, exclusive of mutual savings banks, and about $69 \%$ of the deposits in all banks, inclusive of mutual savings banks.
Bank Suspensions in 1934-Bank suspensions in 1934 were fewer than in any year since 1920 . The suspensions during the year comprised 57
licensed banks with deposits of $\$ 36,793.000$, licensed banks with deposits of $\$ 36.793 .000$, one of which, with deposits at time of suspension of $\$ 40,000$, was a member of the Federal Reserve System. deposit were eight other suspensions among banks participating in Federal deposit insurance.
Unicensed Bank-By the end of 1934 the number of unlicensed banks holiday in March to relatively unimportant proportions. After the bank holiday in March 1933 more than 4,500 banks with deposits of about
$\$ 4,200,000,000$ were reported as not licensed to conduct an unrestricted business. By the beginning of 1934 these had been reduced to about 1,800 banks with deposits of approximately $\$ 1,000,000,000$, and by the end of the year only about 160 banks with deposits of approximately $\$ 90,000,000$ were reported as remaining unlicensed, after deducting 920 banks placed in liquidation or receivership during the year. Most of the remaining unlicensed banks were not members of the Federal Reserve System, as is shown by the following table:

UNLICENSED BANKS

| Jan. 11934 |  | Dec. 311934 |  |
| :---: | :---: | :---: | :---: |
| Number | Deposits | Number | Deposits |
| 452 | \$435,000,000 | 5 | \$6,500,000 |
| 60 1,257 | $93,000,000$ $500,000,006$ | 153 | $1,800,000$ $80,000,000$ |
| 1,769 | 81,028,000,000 | 162 | 888,300,000 |

New Capital for Banks-Many unlicensed banks were able to reopen capital funds, a many active banks were strengthened by the addition of Finance Corporation. During the year the program for strengthening the capital structure of the banking system initiated in the summer of 1933 was pressed through the joint efforts of Federal and State agencies. The program was furthered by the Comptroller of the Currency in the case of National banks, by the Federal Deposit Insurance Corporation in the case of nonmember banks whose deposits were insured by the FDIC, and by the

Federal Reserve Board and the Federal Reserve banks in the case of State member banks. When the program was initiated in 1933, the Federal Reserve Board requested the Federal Reserve agents to keep in touch with such banks in their respective districts as might require assistance, and during the year 1934 Federal Reserve officials continued to co-operated with the various supervisory authorities in developing
On Dec. 31 1934, the RFC had an aggregate investment of $\$ 845,960,000$ in the capital structure of banks and had lent in addition $\$ 19,124,000$ to local interests in order to enable them to make purchases of preferred stock. The investments included $\$ 585,858,000$ in preferred stock and $\$ 260,102,000$ in capital notes and debentures. In addition, the RFC had authorized, contingent upon the preformance of certain conditions, investments of
$\$ 209,076,000$ more in the capital structure of banks. Altogether 6,900 $\$ 209,076,000$ more in the capital structure of banks. Altogether 6,900
banking institutions had had their capital structures strengthened by the banking institutions had had their capital structures strengthened capital Rructure of lanks was mer structure of banks was made after the beginning
total investments did not exceed $\$ 250,000,000$.
Condition reports of member banks as of Dec. 31 1934, indicated that the capital structure of member banks included $\$ 553,574,000$ of preferred stock and $\$ 118,515,000$ of cebentures, an aggregate of $\$ 672$,089,000 . Most of this was held by the RFC.
Federal Deposit Insurance-An important contribution to stability in the banking structure during the year was the insurance of bank deposits by the FDIC. On Jan. 1 1934, the FDIC began the administration of a temporary fund, which insured the deposits of all participaring banks up to $\$ 2,500$ on the net approved claim of each depositor. All licensed banks belonging to the Federal Reserve System were required to become members of the insurance fund, and State banks which were not members of the Federal Reserve System were permitted to participate after examination and
certification of State authorities that they were in solvent condition.
Under the Banking Act of 1933, it was provided that the temporary fund should be effective from Jan. 11934 through June 30 1934, after which the permanent plan, which would cover a larger percentage of deposits, would become effective. By the Act of June 16 1934, the temporary plan was extended to operate from July 1 1934, through June 30 1935, but provision was made to insure each depositor during this period up to $\$ 5,000$. Mutual savings banks which continued membership were give a number of mutual ing their deposits up to $\$ 2,500$ or up to $\$ 5,000$. A number 1 of in part
savings banks discontinued participation in the fund on July 1934 , savings banks discontinued because of the
New York..
New York..
When operations began on Jan. 1 1934, 12,617 banks were members of the fund and this number increased to 14,205 banks by the end of the year. Of these, 5,462 were National banks; 980 State banks which were members of the Federal Reserve System; 68 mutual savings banks; and 7,695 other banks. It was reported that on Oct. $11934,44 \%$ of the total deposit liability of insured banks was protected. This ratio varied considerably for the different classes of banks, being as high as $72 \%$ for commercial banks not members of the Federal Reserve System, due to the fact that these banks as a group have a preponderance of small accounts. Among State bank members of the Federal Reserve System, $33 \%$ of deposits was covered by insuranc.
Computations made as of Oct. 1 1934, indicated that $98 \%$ of the 51,245 ,000 depositors in insured banks were fully protected under the provisions of the law. The remaining depositors who were only partially insured, however, had 823,000 accounts with total deposits of about $\$ 25,000,000,000$, about two-thirds of all deposits of all banks participating in the insurance fund. An important proportion of these large accounts was in New York State and in many cases probably represented deposits of correspondent banks and other corporations. Because of the concentration of so many of considerably smaller for that State than for the country as a whole. Among considerable State commercial banks $24 \%$ of the deposits were insured, as New York State commercial banks $24 \%$ of the deposits were insured,
compared with $44 \%$ for the country as a whole, including New York.

## compared with $44 \%$ for the country as a whole, including Industrial Advances by Federal Reserve Banks

By an Act of Congress approved on June 19 1934, the Federal Reserve banks and the RFC were authorized, within prescribed limitations, to make credit available for the purpose of supplying working capital to established ndustrial and commercial businesses. This Act amended the Federal Rerelating to the Federal Reserve banks. Regulation $\mathbf{S}$, relating to the provisions of this section, was issued by the Board on June 261934.
This legislation was advocated because many small enterprises had suffered severe capital losses during the depression and had inadequate working capital. Such enterprises find it difficult to obtain their requirements of working capital through the capital market, while commercial banks and other financial institutions, in many cases, were hesitant about undertaking on their single responsibility the risks in
relatively long-time loans for working capital purposes. Recognizing the possible need of these industrial and commercial businesses for additional working capital to enable tham to continue or resume normal operations and to maintain employment or provide additional employment, Congress granted the Federal Reserve banks broad powers to enable them to provide such working capital, either through the medium of banks, trust companies, and other financing institutions or, in exceptional circumstance
businesses.
The condi
The conditions imposed by the law are such that loans must be made to establish industrial or commercial businesses, must be made for the purpose of supplying working capital, and must have maturities not exceeding five years. In addition, direct loans by made basis from the usual sources, and provided the loan can be made on a reasonable and sound basis.
When credit is advanced through the medium of banks or other financing institutions, the procedure is ordinarily for the financing institution to make the loan and procure from the Federal Reserve bank a commitment binding the Federal Reserve bank to take over the loan at the option of the financing institution. : uch commitments are specifically authorized in the Act. Before the Federal Reserve bank can grant such a commitment it must satisfy itself that the loan is properly made and is one that it is authorized by the Act to acquire.
The Federal Reserve bank, therefore, must make the same credit investigation of a loan by a financing institution for which it is to grant a commitment as of a loan which it is to make direct. This is especialy necessay because, under the law, when such a loan is discounted for a financing in-
stitution by the Reserve bank the financing institution need retain obligation for no more than $20 \%$ of any loss thereon.
The law provided for the appointment of an industrial advisory committee in each district, consisting of members actively engaged in industrial pursuits. Members of these advisory committees had been selected by the third week in July, and the consideration of applications by the committees
and by the Reserve banks began immediately. On Aug. 1 the Federal

Reserve Bank of Minneapolis made the first industrial advance. The Reserve banks received many inquiries and informal applications for industrial advances immediately following the passage of the Act, and for the first few weeks the industrial advisory committees were not able to act on applications as rapidily as they were received. By the first part of September, however, this situation was changed, and by December the number of applications received was
without material delay.
without material delay. - in the period elapsed since adoption of Section 13b of the Federal Reserve Act, the Federal Reserve Board and the Federal Reserve banks have made constant and energetic efforts to make the provisinos of the law as generally known as possible to banks and prospective borrowers. Co-operation of member banks has also been obtained. These efforts have been made through visits to bankers and through frequent circularization. At the repeated consideration the Federal Reserve banks have giications. Every complaint received from rejected applicants has been carefully investigated and the reasons for rejection explained to the applicant. In order to improve procedure and co-ordinate policies under this law there have been frequent meetings of Board members, Reserve bank officials, and members of the industrial advisory committees. The efforts of the Federal Reserve banks and the Federal Reserve Board to make known the provisions of Section 13b and the examination of applications have entailed considerable work and expense to the Federal Reserve banks. The servicing of the loans is expensive; the security for loans includes mortgages upon property, assignment of accounts receivable, con that contracts are fulfilled be taken that taxes and premiums are paid, that contracts are fulfilled, and in general that no impairment of the security occurs.

## Securities Exchange Act of 1934

With a view to preventing the excessive use of credit for the purchasing or carrying of securities, the Securities Exchange Act of 1934, which became
law on June 6, requires the Federal Reserve Board from time to time to law on June 6, requires the Federal Reserve Board from time to time to brescribe extended and maintained on any security registered on a national securities exchange. Certain securities are exempted by the act from these proties exchange. Certain securities are exempted such rules and regulations must
visions. For the initial extension of credit be based upon a certain standard set forth in the Act, but the Board is authorized to prescribe such requirements lower than the standard as it "deems necessary or appropriate for the accommodation of commerce and industry, having due regard to the credit situation of the country." and such higher requirements as it may "deem necessary or appropriate to prevent the excessive use of credit to finance transactions in securities.
The Act makes it unlawful for any member of a national securities exchange, or any broker or dealer who transacts a business in securities through the medium of any such member, to extend or maintain credit to or for any customer (1) on any registered security (other than an exempted security) in contravention of the Board's rules and regulations, or (2) without collateral or on collateral other than registered securities and (or) exempted securities, except in accordance with such rules and regulations as the Board may prescribe to permit the extension or maintenance of such credit in cer-
tain cases. In accordance with the Act the Board issued on Sept. 27 a regulation (Regulation T) effective Oct. 1 dealing with the extension and maintenance of credit by brokers, dealers, and members af naunt of or collateral for loans Ther industrial, commercial, or agricultural purposes. In prescribing the margin requirements specified in this regulation the Board adopted the basis stated in the Securities Exchange Act of 1934 and provided that, with certain exceptions, a member of a national securities exchange, or a broker or dealer subject to the regulation, shall not make any initial extension of credit to any customer on any registered security (other than an exempted security) for the purpose of purchasing or carrying any security, in an amount which causes the total credit extended on such registered security to exceed whichever is the higher of:
(1) $55 \%$ of the current market value of the security; or
(2) $100 \%$ of the lowest market value of the security computed at the lowest market price therefor during a specified period preceding the current month, but not more than $75 \%$ of the current market value. The period specified is one of 36 calendar months except that until July 11936 it is the period between July 11933 and the beginning of the current month. At the level of security prices when Regulation T went into effect, brokers could extend credit on most registered securities up to $75 \%$ or their current market value. In case of any substantial increase in security prices, however, the average margin requirement prescribed by the regulation increases automatically, since the loan value of an increasing proportion of outstand-
ing securities becomes less than $75 \%$ of current market value. ing securities becomes less than $75 \%$ of current market value.
The margin requirements stated in the law and now prescribed by the Federal Reserve Board are designed to exert a restraining influence on speculative trading. By imposing higher margin requirements on securities that
have had a rapid rise than on more stable securities, the prescribed requirehave had a rapid iess freely a vailable for trading in speculative securities.
Regulation $T$ does not prescribe a specific margin that must be mainRegulation ained a imposes restrictions on the operations which the customer may be permitted to carry on in his account if his margin falls below the standard prescribed for intitial extension of credit. Thus the amount of credit maintained in an account is not required by the regulation to be reduced as a consequence of a decline in the market value of the securities held, but additional extensions of credit are not permitted the securities held, but admargin is supplied for the new extension itself. The regulation provided means by which accounts in existence on Oct. 1 1934, might be recorded separately by the creditor at any time prior to Nov. 15 1934, and thereafter be maintained separately until liquidated, but not later than July 1 1937. In order to prevent circumvention of the margin rules, however, transactions in such accounts are subject to restriction.
tion.
Under Section 8 of the Securities Exchange Act of 1934 brokers and dealers subject to the Act may not borrow on registered securities (other than exempted securities) from lenders other than member banks except under certain conditions. Nonmember banks must sign an agreement in the form specified in Regulation T before brokers and dealers who are subject to the regulation may borrow from them, and by Dec. 31 1934, 121 nonmember banks had signed this agreement. Members of registered securities exchanges, and other brokers and dealers subject to the regulations are also permitted to borrow from and lend to one another under specified conditions. Rules are also included in Regulation T regarding cash transactions, reports by brokers, and such administrate commissions, \&c the handling lending of securities, the debiting on interest, commissions, \&c., the handing of guaranteed accounts, the transfer of accounts, temporary credit for clear
ance of securities, and adjustments for innocent mistakes. In preparation for the adoption of margin requirements the Board made a surve 1034 . Chisco their members as of July 31 1934. Reports were secured covering approx-
mately 213,000 accounts and over two-thirds of all customers' borrowings They showed that a large number of accounts contained substantial amounts of excess margin, as judged either by the rules of the New York Stock Exeported, by the standard used in Regulation T. In $85 \%$ of the accounts of the securities in the account. The value of the securities held in all the accounts was nearly twice as large as the amount borrowed on the securities, that is to say, total borrowings were equal to approximately $50 \%$ of the total value of the securities carried.
The reports showed the amount of each individual security held in customers' accounts with debit balances and in partners' and firms' accounts. These data covered in all some 20,000 different issues with total market value estimated at about $\$ 2,600,000,000$. Detailed analysis was made of igures representing about $80 \%$ of the total estimated value of all securities eld by brokers for their customers. This analysis indicated that on the or provisions of Regulation $T$ with a max, could have been carried under the bout one-fourth permitted f market value pal aven twelfth, had a maximum maximum loan value on all these securities was slightly under $72 \%$ This compared with a maximum percentage permitted by the New York Stock Exchange of about $77 \%$ for large accounts and $662-3 \%$ for small accounts, averaging about $75 \%$ for all accounts.
When the new margin rules went into effect the securities markets were elatively inactive, and remained so during the rest of the year. There was accordingly no occasion, such as might be afforded by a rapidly rising market, to test the effectiveness of the new rules in accomplishing the purposes for which they were adopted. Between September 1934 before Regulation $T$ became effective, and the last month of the year, security prices advanced somewhat. The increase for common stock, according to the index of the Standard Statistics Co., amounted to about $3 \%$. From the nd of September to the end of December there was little change in the total olume of customers' borrowings from brokers. The total borrowings of members of the New York Stock Exchange at the end of 1934, amounting to昰 The Securities Exaximum in the autumn of 1929.
The Securities Exchange Act of 1934 also empowers the Federal Reserve Board, within certain limitations, to prescribe rules and regulations, inpersons than membersements, for credit extended or maintained by other who transact a business in securities through the medium of such members for the purpose of purchasecurities through the medium of such members, ional securities exchange. The other persons include all benks in the United States except such banks as are subject to Regulation T by reason of their holding membership in a national securities exchange. This authority is additional to that conferred by other statutes for credit super vision. The Board is studying the subject and in due time will issue the required regulation as to bank loans made to purchase or carry securitie registered on a national securities exchange.

Earnings and Expenses of Federal Reserve Banks
Gross earnings of the Federal Reserve banks in 1934 amounted to \$48, 903,000 , or $\$ 584,000$ less than in 1933 . After deducting current expense of $\$ 29,242,000$, reserves for depreciation on bank premises, and reserves for losses, self-insurance, \&c., there remained net earnings of $\$ 15,231,000$, or expenses, dividend for 1934 and 1933 are shown in the following table: EARNI

|  | 1934 | 1933 |
| :---: | :---: | :---: |
| Total earnings .- | \$48,903,006 | \$49,487,0C0 |
| Current expeases | 29,242,000 | 29,223,006 |
| Current net earnings | \$19,661,000 | \$20,264,000 |
|  | \$8,926,000 |  |
| Deductions (depreciation and other reserves, \&c) | 13,356,000 | $14,069,000$ |
| Net deductions from current $n$ Net earnings. | $\$ 4,430,000$ $15,231,000$ | $312,307,000$ $7,957,000$ |
|  |  | - |
| Transferred to surplus (Sec. 7 ) | $\$ 8,781,000$ $6,510,000$ | 88,874,000 |
| Withdrawn from surplus (See 13b) | ,510,000 60,000 | -917,000 |

All Federal Reserve banks paid dividends to member nabks at the rate of $6 \%$ per annum on their paid-in capital. These dividends amounted to G8,781,661.
Grnings of each Federal Reserve the year 1934 and the distribution of net earnings of each Federal Reserve bank are shown in the following table:
FINANCIAL RESULTS OF OPERATIONS OF THE FEDERAL RESERVE BANKS DURING 1934

| Fed. Res, Bank | $\begin{aligned} & \text { Gross } \\ & \text { Earnings } \end{aligned}$ | $\begin{gathered} \text { Net } \\ \text { Earnings } \end{gathered}$ | Dividends Paid | Transferred to Surplus (Sec. 7) | Withdraion from Sutplus (Sec. 130) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Boston- | \$3,055,928 | \$932,792 | \$644,075 | \$291,872 |  |
| New York | 16,081,935 | 8,307,134 | 3,567,690 | 4,747,138 | $\$ 3,155$ 7,694 |
| Philadelphia | $3,725,022$ $4,137,556$ | $1,042,879$ $1,042,697$ | 925,875 769096 | 117,900 | 896 |
| Richmond | 1,987,801 | $1,042,037$ 313,347 | 299,050 | 171,757 14,595 | 8,156 |
| Atlanta | 1,818,161 | 655,812 | 264,093 | 394,351 | 2,632 |
| Chicago | 8,152,371 | 1,404,491 | 761,334 | 669,479 | 26,322 |
| St. Louls | 1,824,453 | 139,996 | 241,009 | -100,966 | ${ }^{26,37}$ |
| Minneapolis | 1,415,097 | 176.285 | 181,117 |  | 4,832 |
| Kansas City | $1,960,098$ $1,521,971$ | 243,534 | 247,156 |  | 3,622 |
| San Francisco. | 3,222,420 | 640,573 | 643,242 | 93,945 | ,669 |
| Total. | \$48,902,813 | \$15.231.409 | \$8.781.661 | \$6,510,071 | \$60.323 |

Earnings on total bills and securities were slightly less in 1934 than in 1933, an increase of about $\$ 74,000,000$ in average daily holdings of bills and securities being more than offset by a reduction from $1.98 \%$ to $1.91 \%$ in the average rate of earnings. Average daily holdings of bills and securities, together with average rates and amounts of earnings thereon, are shown for recent years in the table below.
Current expenses of the Federal Reserve banks in 1934 were $\$ 29,241,000$. or $\$ 18.000$ more than in 1933.
Salary payments during 1934, including contributions to the retirement system of the Federal Reserve banks established on March 1 1934, were $\$ 1,551,000$ in excess of salary payments in 1933 . Other items of expenditure that the Federal Reserve Brease over 1933 are the assessments for exbanking houses, whieh increased $\$ 110,000$. Owing largely to the falling off

EARNINGS ON BILLS AND SECURITIES
Amounts in thousands of dollars]

|  | Bulls and Securities |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | Bills Discounted |  | $\left\lvert\, \begin{aligned} & \text { U.S. Goo- } \\ & \text { ernment } \\ & \text { Securitites } \end{aligned}\right.$ | All Other Bills and Securities |
| Daily average holdings: |  |  | $\stackrel{8}{8}$ | S |  |
| $\begin{aligned} & 1931 \\ & 1932 \end{aligned}$ | 1,251,058 | 326,217 <br> 520,637 | 245,260 70,902 | -669,013 | 10,568 9649 |
| 1933 | 2,421,566 | 5283,225 <br> 285 | 70,902 82,882 | 1,461,258 | 9.649 3.295 |
| 1934 | 2,495,497 | 285,788 | 24,742 | 2,431,673 | - 3 3,294 |
| Earnings: |  | -5,788 | 24,742 | 2,451,073 | x 3,294 |
| 1931. | 27,565 | 9,821 | 5,010 | 12,428 | 306 |
| 1933 | +47,995 | 17,881 9,137 | 2,785 1,238 | 26,924 $\mathbf{3 7 , 5 3 0}$ | 402 90 |
| 1934. | 47,655 | 1,231 | 1,231 | 46,131 | 90 $\times 152$ |
| Average rate of earns. (per cent): |  |  |  |  |  |
| $1931$ | ${ }_{2}^{2.20}$ | 3.01 | 2.04 | 1.86 | 2.90 |
| $\begin{aligned} & 1932 \\ & 1933 \end{aligned}$ | 2.33 1.98 | 3.43 3.23 | 3.93 1.49 | 1.84 1.83 | 4.17 2.74 |
|  | 1.91 | ${ }_{3.44}$ | . 57 | - 1.90 | 24.61 $\times$ |

$x$ inciudes industrial advances.
in the demand for currency in 1934 as compared with 1933, when there was an abnormal demand for currency preceding the banking holiday, expendi tures of the Federal Reserve banks for the printing and redemption of Fed ments by $\$ 68000$. Other substantial redutions in expen currency shipin tax on Federal Reserve bank notes, $\$ 219,000$ in expenses were $\$ 120,000$ charges $\$ 240000$ in posta 000 in insurance urrency shipments.
The a verage number of officers and employees exclusive of those assigned to RFC work, was 10,376 in 1934 compared with 10,015 in 1933. During the year the Federal Reserve banks had an average of 1,351 officers and employees engaged on work of the RFC compared with 1,114 in 1933.

## Testing the League and the Kellogg Pact

opian controversy is taken up by the Council, Italy will withdraw from the League.

The situation is more than awkward for the League, and at the same time peculiarly embarrassing for Great Britain and France. The withdrawal of Italy, following the withdrawal of Japan and Germany, would end the little prestige that is left to the League as an international body, and make it less likely than ever that Germany could be induced to return. France, on the other hand, which theoretically has insisted that international action should be taken through the League, would be deprived of a weapon which it has used with some success against Germany and could no longer object to bilateral agreements, and Great Britain, which has consistently supported the League, would find itself isolated and its influence weakened as far as Continental affairs are concerned. The League, in short, finds itself faced with a situation in which, if it fails to act in the Italo-Ethiopian dispute, it will be contemptible, while if it does act it will invite its own dismemberment.

Into the confused picture enters now the United States. On July 3 the Emperor of Ethiopia appealed to the United States to invoke the Kellogg anti-war pact against Italy. President Roosevelt, replying the next day through the Department of State, acknowledged the interest of the American Government "in the maintenance of peace in all parts of the world," expressed gratification that the controversy had received the attention of the League and was "now in process of arbitration," and declared that the American Government "would be loath to believe" that either Italy or Abyssinia, both of which were signatories of the Paris pact, "would resort to other than pacific means as a method of dealing with this controversy, or would permit any situation to arise which would be inconsistent with the commitments of the pact." Two days later the handful of Americans in Ethiopia were advised by the Government to withdraw.
The only implication to be drawn from this reply appears to be that the League and the Kellogg pact, as far as their efficacy in preserving peace is concerned, are regarded by the Administration as nothing more than a faint hope. It is not clear that any
more importance is to be attached to Secretary Hull's reported statement to the Italian Ambassador, on Thursday, that the United States would "view with extreme misgivings" any action by Italy that would bring on actual war with Ethiopia, and that the controversy ought to be dealt with by the League. Such expressions are of a piece with the usual language of diplomacy, and neither express great confidence in the League nor warn Italy that it must not violate the Kellogg pact.

There the matter stands, awaiting further developments. There is a suspicious tinge to the report that the issue is to be taken up in a conference of Great Britain, France and Italy, for those three Powers are precisely the ones which have already staked their claims to Ethiopian territory, and once partitioning is entered upon the independence of Ethiopia will be only a form of words. The speech of Sir Samuel Hoare, British Foreign Secretary, in the House of Commons on Thursday, is ominous for Ethiopia, for while it held out a vague hope of peace through some British plans which he was not able to divulge, it also admitted the justice of some of Italy's claims. Neither conferences nor secret negotiations, moreover, can save the reputation of the League unless they lead to League action, for the Covenant binds the League to act, and action is what it has persistently tried to avoid. If Italy, in spite of the remonstrances which have been addressed to it, goes to war with Ethiopia over any question that could be settled by negotiation or conciliation, the conclusion of the world will certainly coincide with that of the ordinary man in the street, namely, that neither the League nor the Kellogg pact is able to prevent aggression, and that no important opposition will be offered to the warlike policy of any strong Power that puts on a bold front.

## A Question Asked!

Of the one-third of the homes that are substandard, what part are accounted for by the ownership of a car which the substandard owner of the substandard home cannot afford to own or run?

A Subscriber.

## New Capital Issues in Great Britain

The following statistics have been compiled by the Midland Bank, Ltd. 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; sales of already issued securities which add nothing to the capital resources of the company whose securities have been offered; 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 escept 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

| [Complled by the Midland Bank, Limited] |
| :--- | :---: | :---: | :---: | :---: |

NEW CAPITAL ISSUES IN THE UNITED KINGDOM BY MONTHS

|  | 1932 | 1933 | 1934 | 1935 |
| :---: | :---: | :---: | :---: | :---: |
| January | £2,895,798 | £8,310,263 | £10,853,233 | £16,592,347 |
| February | 11,994,734 | 7,167,385 | 7.007,995 | 12,620,080 |
| March. | 12,104,130 | 13,447,603 | 7,081,462 | 12,386,235 |
| April | 18,013,115 | 8,247,859 | 9,590,367 | 4,108,238 |
| May | 12,296,311 | 14,614,014 | $22,440,935$ $12,048,454$ | $19,727,811$ $20,610,166$ |
| June | 17,467,795 |  |  |  |
| 6 months | £74,771,883 | £69,328,375 | £69,022,446 | £86,044,877 |
| July | £3,312,507 | £6,001,777 | £14,997, 397 |  |
| August | 72,500 | 21,208,047 | ${ }_{6}^{9,878,332}$ |  |
| Septembe | 19,745,198 | $7,164,097$ $10,026,260$ | $6,747,571$ $23,446,272$ |  |
| Novemb | 10,807,078 | 12,786,859 | 13,056,095 |  |
| December. | 4,312,163 | 6,353,481 | 13,041,644 |  |
| Year | £113,038,329 | £132,868,896 | £150,189,757 |  |

GEOGRAPHICAL DISTRIBUTION OF NEW CAPITAL ISSUES IN THE
UNITED KINGDOM BY MONTHS

|  | United <br> Kingdom | India and Ceylon | Other Brit. Countries | Foreign Countries | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1933-January | $\stackrel{f}{f, 875,000}$ | $\stackrel{\substack{\Sigma \\ 56,000}}{ }$ | $\underset{269,000}{ \pm}$ | $\stackrel{\text { ¢ }}{\substack{10,000}}$ | $\stackrel{\text { ¢ }}{\text { 8,310,000 }}$ |
| 1933-January | 4,917,000 | 30,000 | 1,727,000 | 493,000 | 7,167,000 |
| March. | 12,287,000 | 1,000 | 1,160,000 |  | 13,448,000 |
| April | $7,283,000$ $9,328,000$ | 4,753,000 | 241,000 | 965,000 292,000 | $8,248,000$ $14,614,000$ |
| June | 16,029,000 | 5,000 | 1,070,000 | 437,000 | 17,541,000 |
| 6 mo | 57,719,000 | 4,845,000 | 4,467,000 | 2,297,000 | 69,328,000 |
| July | 5,232,000 | 48,000 | 244,000 | 478,000 | 6,002,000 |
| August | 1,285,000 |  | 15,589,000 | 4,334,000 | 21,208,000 |
| Septembe | $6,738,000$ $6,814,000$ | 11,000 | 176,000 | 250,000 | $7,164,000$ $10,026,000$ |
| November | 12,172,000 | 67,000 | 437,000 | 111,000 | 12,787,000 |
| December | 5,089,000 | 47,000 | 867,000 | 341,000 | 6,353,000 |
| Yea | 95,059,000 | 5,018,000 | 24,796,000 | 7,996,000 | 132,869,000 |
| 34-January | 8,682,000 | 49,000 | 1,763,000 | 359,000 | 10,853,000 |
| Mebruar | $\begin{aligned} & 5,309,000 \\ & 6,011,000 \end{aligned}$ | 221,000 7,000 | $1,433,000$ 873,000 | 45,000 190,000 | 7,008,000 |
| April | $8,665,000$ | 12,000 | 850,000 | 63,000 | 9,590,000 |
| May | 11,397,000 | $62.000$ | $10,945,000$ | 37,000 | $22,441,000$ |
| June | 7,021,000 | 32,000 | $4,609,000$ | 386,000 | $12,048,000$ |
| 6 mont | 47,085,000 | 384,000 | 20,473,000 | 1,080,000 | 69,022,000 |
| July. | 9,958,000 | 1.000 | 5,014,000 | 25,000 | 14,998.000 |
| August <br> Septemb | $3,165,000$ $5,631,000$ | 137,000 | 5,485,000 | $1,228,000$ 413,000 | $9,878,000$ $6,748,000$ |
| October- | 20.764,000 | 61,000 | 2,465,000 | 156,000 | 23,446,000 |
| Novemb | $\begin{array}{r} 11,016,000 \\ 9,122,000 \end{array}$ | 550,000 | 1,899,000 | 141,000 14,000 | $\begin{aligned} & 13,056,000 \\ & 13,042,000 \end{aligned}$ |
| Year | 106741000 | 1,133,000 | 39,258,000 | 3,058,000 | 150,190,000 |
| 35-Januar | 14,433,000 |  | 957.000 | 1,202,000 | 16,592,000 |
| Februar | 9,688,000 |  | $2,346,000$ 1,135000 | 586,000 176000 | 12,620,000 |
| March. | $11,076,000$ $3,443,000$ |  | $1,135,000$ 660,000 | 176,000 5,000 | $12,386,000$ $4,108,000$ |
| May | 18,788,000 | 118,000 | 568,000 | 254,000 | 19,728,000 |
| June | 19,571,000 | 13,000 | 872,000 | 154,000 | 20,610,000 |
| 6 months | 76,999,000 | 130.000 | 6,539,000 | 2,377,000 | 86,045,000 |

## The Course of the Bond Market

The bond market has again given a satisfactory account of itself this week. New highs have been ranorded by many utility and industrial issues. The only cloud in the picture has been renewed declines among lower-grade rail bonds, accompanied by rumors of additional receiverships or reorganizations among the weaker roads.

Highest-grade issues and United States Governments remain at peak prices. The Treasury, in its first offering of the new fiscal year, readily sold $\$ 500,000,000$ of $13 \%$ fouryear five-month bonds for the purpose of replenishing its cash balance, which had declined to $\$ 1,509,500,000$ on July 8. Bank reserves again advanced to new high levels.

Fractionally lower levels were witnessed by high-grade and medium-grade railroad bonds. Atchison Topeka \& Santa Fe gen. 4 s, 1995 , closed at 1095 , down $7 / 8$ for the week. New York Central $31 / 2$ s, 1997, closed at $973 / 8$, off $3 / 8$. An exception to the general trend has been the Cleveland Union Terminal 1st $41 / 2 \mathrm{~s}, 1977$, which closed at 92 , up $11 / 2$. Declines of as much as 5 points were witnessed among lowergrade rail bonds. Erie 5 s, 1975, declined 5 points to $591 / 2$; Kansas City Southern 5 s, 1950, closed at $601 / 2$, off $43 / 4$; Southern Railway $4 \mathrm{~s}, 1956$, declined $31 /$ to $333 / 4$.
High-grade utilities have remained firm. Non-callable issues, including Bell Telephone of Pennsylvania 5s, 1960 ; New England Telephone \& Telegraph 41⁄2s, 1961; Syracuse Lighting 5s, 1951; West Penn Power 5s, 1963. and United Electric Co. of New Jersey 4s, 1949, advanced to new high ground. Lower-grade issues have been moderately strong in the first nart of the week, but some setback was received on Thursday, particularly among holding company debentures because of unfav rable political develonments. New bond issues have been absent but resumption of financing is expected in coming weeks.

Industrials continued buoyant this week, almost without exception. The steel group has been firm, with Wheeling Steel $41 / 2 \mathrm{~s}, 1953$, advancing to another new top at $1001 / 2$.

The Vanadium 5s, 1941, were $31 / 2$ points higher at $811 / 2$. Anthracite coal bonds were better, led by a $17 / 8$-point rise in Philadelphia \& Reading Coal \& Iron 6s, 1949, to $39 \% / 4$. Childs 5s, 1943, were one of the few issues to sell lower, but the decline amounted to only $3 / 8$ point. Drug, motion picture and rubber issues moved higher. In the building field the Pennsylvania Dixie Cement 6s, 1941, made a new high at $907 / 8$, whereas the volatile Certainteed Products $51 / 2 \mathrm{~s}$, 1948 , rallied $31 / 4$ points to $781 / 4$, the level of some weeks ago.

Foreign bonds have been comparatively steady, with few price changes among the better-grade issues. Scandanavian and Finnish bonds were relatively well maintained. Some weakness has been apparent in Japanese bonds, while Italians have been under continued pressure. Argentine issues have been somewhat higher, as have been Peru's and Chile's.

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

| MOODY'S BOND PRICES $\dagger$ (Based on Average Yields) |  |  |  |  |  |  |  |  |  | MOODY'S BOND YIELD AVERAGES $\dagger$ (Based on Individual Closing Prices) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1935 \\ \text { Daily } \\ \text { Averages } \end{gathered}$ | U.S. Goot. Bonds ** | $\begin{aligned} & 120 \\ & \text { Domes- } \\ & \text { tic } \\ & \text { Corp. } \end{aligned}$ | 120 Domestic Corporate* by Ratings |  |  |  | 120 Domestic Corporate* by Groups |  |  | $\begin{gathered} 1935 \\ \text { Dally } \\ \text { Averages } \end{gathered}$ | $\begin{gathered} A l l \\ 120 \\ \text { Domes- } \\ \text { tic } \end{gathered}$ | $120 \begin{gathered}\text { Domestic Corporate } \\ \text { by Ratings }\end{gathered}$ |  |  |  | 120 DomesticCorporate by Groups |  |  | $\begin{gathered} \text { t1 } \\ 30 \\ \text { For- } \\ \text { eigns. } \end{gathered}$ |
|  |  |  | Aaj | Aa | A | a | RR. | P. U. | Indus. |  |  | Aaa |  |  |  | RR. | P. U. | Indus. |  |
| July 12.- | 109.0 | 103.15 | 119.48 | 110.42 | 103.48 | 84.47 | 95.78 | 106.07 | 108.39 | July 12 | 4.56 | 3.69 | 4.15 |  |  |  | 39 |  |  |
| 11. | 109.03 | 103.48 | 119.69 | 110.61 | 103.48 | 84.85 | 96.23 | 106.07 | 108.57 |  | 4.54 | 3.68 | 4.14 |  | 5.81 | 4.99 | 4.39 | 4.25 | 5.91 5.95 |
| $\stackrel{10}{10} 9$ | $\begin{aligned} & 109.03 \\ & 109.03 \end{aligned}$ | 103.65 | 119.48 119 | 110.42 | 103.48 | 85.61 | 96.85 | 106.07 | 108.57 | 10. | 4.53 | 3.69 | 4.15 | 4.54 | 5.75 | 4.95 | 4.39 | 4.25 | 5.96 |
| $8 .-$ | 109.01 | 103.65 | 1119.69 | 1110.42 | 103.48 | 85.61 | 97.00 | ${ }^{106.07}$ | 108.39 |  | 4.53 | 3.68 | 4.15 | 4.54 | 5.75 | 4.94 | 4.39 | 4.26 | 5.95 |
| 6. | 108.97 | 103.65 | 119.69 | 110.42 | 103.48 | 85.87 | ${ }_{97.31}$ | 105.89 | 108.39 |  | 4.53 | 3.68 3.68 | 4.15 4.15 | 4 | 5.76 5.73 | 4.96 4.92 | 4.39 4.40 | 4.26 4.26 | 5.89 |
|  | 108.95 | 103.65 | 119.69 | 110.42 | 103.65 | 85.61 | 97.31 | 105.89 | 108.39 |  | 4.53 | 3.68 | 4.15 |  | 5.75 |  | 4.40 | 4.26 4.26 | 5.84 5.85 |
| 3. |  | 103. | ge Clo | 110 | 103.65 |  |  |  |  |  | tock | Exchan | Clos |  |  |  |  |  |  |
| 2. | 108.88 | 103.65 |  |  |  |  |  | 105.7 | 108.2 |  | 4.53 | 3.69 3 | 4.16 | 4.53 | 5.74 | 1 | 1 | 7 | 5.79 |
|  | 108.93 | 103.65 | 119.48 | 110.23 | ${ }_{103.65}$ | 85.61 |  | 105.37 | 108.21 |  | 4.53 | 3.69 3.69 | 4.15 4.16 | 4.53 4.53 | 5.75 5.75 | 4.91 4.90 | 4.42 | 4.27 4.27 | 5.82 |
| Weekly- June 28 |  |  |  |  |  |  |  |  |  | ekly- |  |  |  |  |  |  |  | 4.2 | 5.79 |
| $\begin{aligned} & 28 \\ & 21 . \end{aligned}$ | 108.99 | 103.32 | 119.27 | 110.05 | 103.48 | 85.23 | 97.47 | 105 | 107 | rune 28-- | 4.55 | 3.70 | 4.17 | 4.54 | 5.78 | 1 | 4.44 | 0 |  |
| 14.- | 108.81 | 102.64 | 118.86 | 109.68 | ${ }^{101.97}$ | 84.72 | 96.70 | 104.68 | ${ }_{107.61}^{107.67}$ | 21-- | 4.55 4.59 | 3.70 3 3 | 4.17 | 4.58 | 5.73 | 4.88 | 4.47 | 4.30 | 5.80 |
| 7-- | 108.61 | 101.64 | 118.66 | 109.68 | 101.14 | 82.50 | 94.29 | 103.99 | ${ }_{107.31}$ |  | 4.59 4.65 | 3.72 3 3 | 4.19 4.19 | 4.63 4.68 | 5.82 6.00 | 4.96 | 4.49 | 4.32 | 5.81 |
| May 31.- | 108.22 | 101.64 | 118.45 | 109.49 | 101.47 | 82.38 | 94.14 | 103.65 | 107.49 | May 31-- | 4.65 | 3.74 | 4.20 | 4.66 | 6.01 | 5.13 | ${ }_{4.53}^{4.51}$ | 4.32 | 5.82 |
| 24-- | 108.66 | 101.81 | 118.45 | 109.86 | 101.64 | 82.50 | 94.43 | 103.65 | 107.85 | May $34 .-$ | 4.64 | 3.74 3 | 4.18 4 | 4.65 4.68 | 6.01 6.00 | ${ }_{5.11}^{5.13}$ | ${ }_{4.53}^{4.53}$ | 4.31 4.29 | 5.83 5.88 |
| 17-- | 108.55 | 101.97 | 118.04 | 110.05 | 101.47 | 83.35 | 94.88 | 103.82 | 107.85 | 27 | 4.63 | 3.76 | 4.17 | 4.66 | 5.93 | 5.08 | 4.52 | 4.29 | 5.86 |
| $10-$ | 108.61 | 101.64 | 118 | 110.05 | 101.47 | 82.02 82.50 | 93.85 | 103.82 | 107.85 | 10. | 4.65 | 3.74 | 4.17 | 4.66 | 6.04 | 5.15 | 4.52 | 4.29 | 5.85 |
| Apr. 26-- | 108.61 | 101.81 101.81 | 1 | 110.05 110.05 | 101.47 | 82.50 82.87 | ${ }_{95.63}^{94.29}$ | 103.99 | 107.67 |  | 4.64 | 3.73 | 4.17 | 4.66 | 6.00 | 5.12 | 4.51 | 4.30 | 5.97 |
| 19.- |  |  |  | ${ }_{\text {Stock } \mathrm{E}}^{110.05}$ |  |  |  |  |  | 19 | 4.64 | 3.73 | 4.17 | Stock E $\begin{gathered}4.69\end{gathered}$ | ${ }^{5.97}$ | 5.03 Close | 4.59 | 4.30 | 5.93 |
| 12. | 108.25 | 100.81 | 119.07 | 109.68 | 99.68 | 80.84 | 94.29 | 101.14 | 107.49 | 12-- | 4.70 | 3.71 | 4.19 | 4.77 | 6.14 | 5.12 | 4.68 |  |  |
| r. 29 | 108.54 | 100.17 | 119.07 | 109.49 | 99.36 | 79.56 | 92.82 | 101.14 | 107.31 |  | 4.74 | 3.71 | 4.20 | 4.79 | 6.25 | 5.22 | 4.68 | 4.32 | ${ }_{6.23}^{6.11}$ |
| 22-- | 107.79 | 99.36 100.49 | $\xrightarrow{118.66} 1$ | 109.12 | 98.88 100.17 | 77.88 | ${ }_{93.85}^{90.83}$ | 100.98 | ${ }_{107.14}^{107.49}$ | Mar. ${ }^{29}$ | 4.79 | 3.73 3 3 | 4.22 | 4.82 | 6.40 | 5.36 | 4.69 | 4.33 | 6.46 |
| 15... | 107.94 | 100.49 | 119.07 | 110.61 | 100.33 | 79.41 | ${ }_{93.26}$ | 100.98 | 108.03 | 15-- | 4.72 | 3.70 3.71 | 4.18 4.14 | 4.74 | 6.26 6.29 | 5.17 5.19 | 4.69 4.69 | 4.31 | 6.33 |
| 8 -. | 107.85 | 101.64 | 119.48 | 110.98 | 101.14 | 81.42 | 95.63 | 101.47 | 108.57 |  | 4.65 | 3.69 | 4.12 | 4.68 | 6.29 6.09 | 5.19 5.03 | 4.69 4.66 | 4.28 4.25 | 6.16 |
| - 23 | 108.22 | 102.47 | 119.48 | 111.35 | 101.64 | 82.99 | 97.78 | 101.64 | 108.39 | --- | 4.60 | 3.69 | 4.10 | 4.65 | 5.96 | 4.89 | 4.65 4.6 | 4.26 | ${ }_{6.03}^{6.12}$ |
| 15-. | 107.49 | 102.80 | 1 | ${ }_{111.79}^{111.18}$ | ${ }_{102.14}^{102.14}$ | 83.97 83.60 | ${ }_{99}^{99.68}$ | ${ }_{99}^{101.14}$ | ${ }_{107.21}^{108.21}$ | Feb. $23 .-$ | 4.58 | 3.69 | 4.11 | 4.62 | 5.88 | 4.77 | 4.68 | 4.27 | 6.02 |
| 8 8-. | 107.47 | 101.64 | ${ }_{118.66}^{19.07}$ | 110.79 110.42 | 100.49 | 83.60 82.50 | ${ }_{99.04}^{99.68}$ | 99.61 | 107.85 |  | 4.61 4.65 | 3.71 3.73 | 4.13 4.15 | 4.68 4.72 | 5.91 6.00 | 4.77 | 4.77 4.85 | 4.29 | 6.04 |
| 1-- | 107.10 | 101.31 | 118.04 | 110.05 | 100.33 | 82.38 | 99.04 | 97.94 | 107.31 |  | 4.67 | 3.76 | 4.17 | 4.73 | 6.01 | 4.81 | 4.85 4.88 | 4.29 | 6.01 |
| n. 25. | 107.33 | 102.14 | 118.04 | 110.05 | 100.81 | 84.35 | 100.49 | 98.73 | 107.49 | Jan. 25.- | 4.62 | 3.76 | 4.17 | 4.70 | 5.85 | 4.72 | ${ }_{4.03}^{4.88}$ | 4.31 | ${ }_{6.16} 6.12$ |
| 11.- |  | 100.81 100.81 | 1117.43 | ${ }_{109.12}^{109.31}$ | ${ }_{99.52}^{99.52}$ | 82.26 82.50 | 99.68 100.17 | ${ }_{95.93}^{98.23}$ | ${ }_{106.78}^{106}$ | 18. | 4.70 | 3.79 <br> 3.78 | 4.21 | 4.78 | 6.02 | 4.77 | 4.99 | 4.35 | 6.15 |
| $4-7$ | 105.76 | 100.33 | ${ }_{117.43}^{17.63}$ | 109.94 | ${ }_{98.88}^{99.52}$ | 81.54 | 100.17 100.00 | ${ }_{94.58}$ | ${ }_{106.96}^{106.96}$ |  | 4.70 4.73 | 3.78 3 3 | 4.22 4.23 | 4.78 | 6.00 6.08 | 4.74 4.75 | 5.01 | 4.34 | 6.22 |
| High 1935 | 109.04 | 103.82 | 119.69 | 111.54 | 103.65 | 86.64 | 100.49 | 106.07 | 108.75 | Low 1935 | 4.52 | 3.68 | 4.09 | 4.53 | 6.08 5.67 | 4.75 4.72 | 5.10 4.39 | 4.34 4.24 |  |
| Ciw 1935 | 105.60 |  | 117.zz | 108.57 | ${ }^{98} 983$ | 77.88 | 90.69 | 94.14 | 106.78 | Higa 1935 | 4.80 | 3.80 3.80 | 4.25 | 4.83 | ${ }^{5.67}$ |  | 4.39 5.13 | 4.24 4.35 | 5.78 6.46 |
| High 1934 | 106.81 99.06 | 100.00 84.85 | 117.22 | 108.75 | 99.04 | 83.72 | 100.49 | 94.58 | 106.78 | Low 1934 | 4.75 | 3.80 | 4.24 | 4.81 | 5.90 | 4.72 | 5.10 | 4.35 | 6.46 6.35 |
| $\begin{aligned} & \text { Low } 1934 \\ & \text { Yr. A oo- } \end{aligned}$ |  | 8 | 105.37 | 93.11 | 81.78 | 66.38 | 85.61 | 742.5 | 96.54 | High 1934 | 5.81 | 4.43 | 5.20 | 6.06 | 7.5 | 5.75 | 6.74 | 4.97 | 6.3 |
| July 12.34 | 106.78 | 99.84 | 15.81 | 08.21 | 78 | . 62 | 00.33 | 3.55 | 106.6 | July 12'34 | 4.76 | 3.87 |  |  |  |  |  |  | 37 |
| 2 Yrs.Ago July 12.33 | 103.60 | 90.69 | 106.42 | 98.25 | 87.43 | 75.50 | 91.53 | 84.97 | 96.23 |  | 5.37 | 4.37 | 4.8 |  |  |  |  |  |  |
| *These prices are com uted from average yields on the basis of one "Ideal" bond ( $43 \% \%$ coupon, maturing in 31 years) and do not purport to show either the average level or the average move nent of actual price quotations. They merely serve to illustrate in a more connprenensive way the relative levels did the relative movement of yleld averages, the latter being the truer picture of the bond market. For Moody's index of bond prices dy months back to 1928, see the issue of Feb. 6 1932, page 907 , ** Actual average price of 8 long-term Treasury issues. †The latest complete list of bonds used in conputing these indexes was published in the issue of May 18 1935. page 3291. †t Average of 30 foreign bonds but adjusted to a co.oparable Dasis witn previous averages of 40 roreign donas. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## BOOK REVIEW

## Wheat and the AAA

 By Joseph Stancliffe Davis. 469 pages. Washington. The Brookings Institution. \$3.00.Mr . Davis's book is a searching examination and criticism of the whole experiment, political and economic, of the United States with the wheat problem down to the end of March of the present year. Beginning with the background in the developments before, during and immediately after the World War and the depression years 1929-32, it recounts the evolution of the Agricultural Adjustment Act and the philosophy which underlaid it, the elements of the wheat program and its formulation, and the domestic wheat adjustment efforts of 1933 and 1934 as shown in the allotments and acreage requirements, the educational campaign, the extent of participation by growers, the first and second sign-ups, the effect of the drought in contracting acreage and the compliance plans, procedure and results. The wheat benefit or adjustment payments, including their distribution and use, and the processing and other taxes are also studied.
Following his examination of these topics, Mr. Davis takes up the regulation of grain exchanges and the principal codes, the surplus relief operations, the Pacific Northwest export arrangement, and the international wheat agreement and its effects. The remaining chapters deal with the early results of the Agricultural Adjustment Administration's operations in the reduction of acreage and output; the disposition and carry-overs of wheat, prices of wheat, flour and bread, and the income of wheat growers; the attitude of farmers, the grain trade and the public toward the wheat program, and the general outlook.
On all of these topics the book offers a wealth of detailed information, and the statistical exhibit is extraordinarily full. The Department of Agriculture has co-operated in making information available, but it is in no way responsible for what is presented.

In a final chapter modestly entitled "Contributions Toward an Appraisal" Mr. Davis gives his conclusions regarding the wheat program. His criticism on the whole is both fundamental and drastic. He concedes that political and
social conditions in 1932-33 made a new wheat program
inevitable, and for "the skillful and herculean efforts by which the wheat program was carried through its first two years"' he expresses admiration. He is unable to see, however, that control of production through voluntary contracts has been "a demonstrated success." It has not raised materially the farm prices of wheat, and the attainment of a "parity price" seems to him illusory. The main achievement seems to him to have been the addition of over $\$ 200,000,000$ to the wheat growers' income, but it has not "contributed appreciably, if at all, to promoting general business recovery."
Mr. Davis is skeptical about the regulation of wheat production or export by international agreement, and unqualifiedly condemns as "a form of unfair international competition" the proposal to subsidize the exportation of 100,000,000 bushels of American wheat., The practical unsoundness of the "ever-normal granary" scheme is also exposed. He thinks that the AAA was "more nearly right than its critics" on the main issue of the need of reducing wheat production, but he seems to doubt whether it will be possible to enforce contracts rigorously enough, in the face of public opposition to the destruction of crops, to make limitation very effective, nor does he think it likely that an attempt will be made to apply such compulsory methods of control to wheat as have been applied to tobacco and cotton. Mr. Davis apparently accepts in general the idea of social planning, but he nevertheless warns that "available techniques" are "ill developed, and that crude economic experimentation on a wide front and a large scale increases the risks of failure with consequent disillusionment and reaction."

Examining at some length the philosophy of a "parity price," Mr. Davis concludes that the significance of a statutory definition of parity prices lies "chiefly in determining at what heights processing tax rates and benefit payments can be set." This brings up the question of political influence, and on that question Mr. Davis is outspoken. "The distribution of payments to wheat growers," he declares, "powerfully influences votes in the regions most concerned." Once the policy is established "and the flow of funds well started, attitudes of voters tend to be determined not by the inherent wisdom of the policy as a whole, but by the desire to keep these funds flowing in." The tendency, accordingly, is "for the spread of a sinister form of political corruption." Mr. Davis, who is probably the leading expert in the field with which he deals, does not believe it possible to fix "a truly fair price" for wheat "even
as an average over a period of years," and he sees no substitute for the price adjustments worked by, natural economic forces "short of complete socialization." With all credit conclusion "that neither the results nor the promises justify
indefinite continuation of the, experiment in the form that now seems in contemplation.'

The book deserves the widest reading, irrespective of whether the agricultural part of the New Deal program is or is not the reader's special interest.

## Indications of Business Activity

## THE STATE OF TRADE-COMMERCIAL EPITOME

Friday Night, July 121935.
General trade continued to make a good showing, with retail sales showing gains over last year. The trend of most of the industrial indices was also upward. Steel production advanced to $35.2 \%$ of capacity. Lumber production and shipments were the largest in seven weeks, but new orders showed little change. Commercial failures dropped th the smallest number since September, but were $7.2 \%$ above the 1934 total. Electricity output fell off $6 \%$ in the week ended July 6 , owing to holiday curtailment, but the decline was less than that of a year ago. Coal output, however, was lower. Automobile production was maintained ever, was lower. Automobile production was maintained at a good level, and large retail sales continued to be
reported. General Motors' sales to consumers in the first reported. General Motors' sales to consumers in the first six months showed a gain of $32 \%$ over last year, while sales of dealers in this country increased by only $20 \%$. Real estate sales continued at a relatively high level for recent years. Steel prospects are better and demand from railroads and the automotive industry is expected to increase materially in the fall. Crude oil production and gasoline tocks declined. Copper and lead were in better demand and firmer. Tin and zinc were quiet, but prices were steady Grain markets show a slight actance for the week, owin Grairs of damage by black rust. The bearish Government $o$ fears of damage by black rust. The bearish Government report caused selling and a sharp decline on Thursday Cotton showed little activity and very little change in prices. The Government report on the acreage was about in line with expectations and had little effect marketwise Good weather caused selling and setbacks at times, but trade buying brought about recoveries. Sugar was fairly active, and after declining sharply early in the week, rallied and showed more firmness later on. Coffee was quiet and easier. Rubber was dull and lower. Hides and silk were lower in rather slow trading. Cocoa was in good demand from manufacturers and closed higher than a week ago. Torrential rains in central New York on the 7th inst. resulted in severe flood conditions, the destruction of hundreds of thousands of dollars worth of property and 45 deaths. Swollen creeks wiped out at least a score of highdeaths. Swollen creeks wiped out at least a score of highway bridges, and two dams crumbled before the terrific
pressure of rising water. Several families were rescued in pressure of rising water. Several families were rescued in
rowboats from their submerged homes. Heavy damage was rowboats from their submerged homes. Heavy damage was
reported throughout western New York, especially in Rochester, and also in Syracuse, Utica, Glens Falls and all the surrounding territory. Parts of Vermont near Bennington were also drenched. The flood damage was estimated late in the week at $\$ 45,000,000$. Valuable crops were destroyed and thousands of acres of farm land were submerged. President Roosevelt called upon the American Red Cross to aid the flood-stricken areas, and Governor Lehman was enlisting all possible help. The most devastatLehman was enlisting all possible help. ane most devastatsylvania on the 9th inst. The Schuylkill River and Wissasylvania on the 9th inst. The Schuylkill River and Wissa-
hickon, Frankford and Pennypack creeks rose over their banks. Scores of homes were inunudated, many roads were ciosed, two towns were isolated, railroad service was disrupted, and 5 deaths were reported. New York City early in the week had rather heavy rains, but later it became clear and very warm. On the 6th inst. the mercury touched 88 degrees, the worst of the year, and with the humidity above 77 all day and reaching a high of $92 \%$, the city had another sweltering day on the 8th inst. The mercury reached 91 on the 12th inst., the hottest day of the summer. Rain and State loans resulted in the removal of all Kansas farm owners from relief rolls. Severe heat hit crops and liveowners from relief rolls. Severe heat hit crops and fethe year were established at many points in Kansas, Oklahoma, Missouri and Texas. Heavy storms in Canada ruined crops and caused many fatalities. To-day it was fair and warm here, with temperatures ranging from 75 to 91 degrees. The forecast was for local thundershowers to-night and possibly Saturday morning. Cooler Saturday. Sunday fair. Overnight at Boston it was 74 to 84 degrees; Baltimore, 78 to 90 ; Pittsburgh, 70 to 88: Portland, Me., 72 to 86 ; Chicago, 76 to 92 ; Cleveland, 76 to 90 ; Cincinnati, 70 to 94 ; Detroit, 78 to 92 ; Charleston, 74 to 84 ; Milwaukee, 74 to 92 ; Dallas, 76 to 100 ; Savannah, 72 to 88 ; Kansas City, 68 to 102 ; Springfield, Mo., 74 to 90 ; Oklahoma City, 76 to 102 ; Denver, 60 to 72 ; Salt Lake City, 54 to 92 ; Seattle, 60 to 78 ; Montreal, 74 to 88, and Winnipeg, 58 to 80 .

273,558 Surplus Freight Cars in Good Repair on June 14
Class I railroads on June 14 had 273,558 surplus freight cars in good repair and immediately available for service, the Association of American Railroads announced on July 8. This was a decrease of 31,660 cars compared with May 31, at which time there were 305,218 surplus freight cars.

Surplus coal cars on June 14 totaled 41,868 , a decrease of 26,348 cars below the previous period, while surplus box cars totaled 185,784 , a decrease of 2,899 cars compared with May 31.

Reports also showed 29,180 surplus stock cars, an increase of 687 compared with May 31, while surplus refrigerator cars totaled 6,189 , a decrease of 2,468 for the same period.

## Moody's Daily Commodity Index Rises Moderately

Basic commodity prices have been generally stronger over the week just passed, although a sharp dip in wheat prices toward the weekend reduced the gain in the Index to relatively small proportions. The Index closed on Friday at 158.0 compared with 157.1 a week ago.

The items which registered advances included top hogs, which rose to the best levels since October 1930; cotton corn, lead, silk and cocoa. Declines were suffered by wheat, which broke sharply, silver and rubber. Other spot commodities, including hides, steel, copper, wool, copper and sugar remained unchanged.
The movement of the Index number during the week, with comparisous, is as follows:


## Revenue Freight Car Loadings Drop Sharply

 Loadings of revenue freight for the week ended July 6 1935 totaled 472,421 cars. This is a loss of 145,615 cars or $23.6 \%$ from the preceding week, a drop of 48,320 cars or $9.3 \%$ from the total for the like week of 1934 , and a decline of 71,089 cars or $13.1 \%$ from the total loadings for the corresponding week of 1933. For the week ended June 29 loadings were $4.3 \%$ under the corresponding week of 1934 and $3.7 \%$ under those for the like week of 1933. Loadings for the week ended June 22 showed a loss of $8.9 \%$ when compared with 1934 and a drop of $6.9 \%$ when the comparison is with the same week of 1933.The first 18 major railroads to report for the week ended July 61935 loaded a total of 216,741 cars of revenue freight on their own lines, compared with 287,962 cars in the preceding week and 257,062 cars in the seven days ended July 7 1934. A comparative table follows:
revenue freight loaded and received from connections
 Not reported. y Excluding ore. $Z$ Includes cars 1 oaded at stations and recelved
from connections by the Boston \& Abany, New York Central, Michigan Central, Big Four and Peoria \& Eastern railroads as a unit. The interchange of tratfic as between these lines, which formerly was included in the report as cars recelved from
connections, has been eliminated. Reports of past periods are revised to the same basis in order to provide proper comparisons.
total loadings and receipts from connections (Number of Cars)

|  | Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: |
|  | July 61935 | June 291935 | July 71934 |
| Stinnols Central System -........ | 20,475 10.765 | 26,410 12,306 | 22,192 11,491 |
| Total_........................ | 31,240 | 38.716 | 33,683 |

The Association of American Railroads in reviewing the week ended June 29 reported as follows:

Loading of revenue freight for the week ended June 29, totaled 618,036 cars. This was an increase of 50,189 cars above the preceding week, but a reduction of 27,967 cars below the corresponding week in 1934, and 23,694 cars below the corresponding week in 1933.
Miscellaneous freight loading for the week ended June 29, totaled 237,728
cars, an increase of 11,389 cars above the preceding week, but a reduction of

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13,624 cars below the corresponding week in 1934, and 1,450 cars below the corresponding week in 1933.
Loading of merchandise less than carload lot freight totaled 157,388 cars, an increase of 817 cars above the preceding week, but a reduction of 3,236 week in 1933.

Coal loading amounted to 118,401 cars, an increase of 30,679 cars above the preceding week, 11,272 cars above the corresponding week in 1934, and 4,446 Grain and grain products
3,139 cars above the proceding week totaled 28,230 cars, an increase of the corresponding week in 1934, and 18,194 cars below the same week in 1933. In the Western Districts alone, grain and grain products loading for the week ended June 29, toteled 18,444 cars, a decrease of $13,355 \mathrm{cars}$ below the same week in 1934.
Live stock loading amounted to 9,406 cars, an increase of 322 cars above the preceding week, but a reduction of 8,850 cars below the same week in 1934 and 5,991 cars below the same week in 1933. In the Western Districts alone, loading of live stock for the week ended June 29, totaled 6,634 cars, a decrease of 8,412 cars below the same week in 1934.
Forest products loading totaled 28,495 cars, an increase of 2,549 cars abors the preceding week, 4,229 cars above the same week in 1934, and 29 cars above the same week in 1933.
preceding week, preceding week, but a reduction of 2,284 cars below the corresponding week in 1934. It was, however, an increase of 13,773 cars above the corresponding week in 1933.
preceding week, but a preceding week, but a reduction of 620 cars below the same week in 1934 ,
and 1,418 cars below the same week in 1933 .

The Eastern and Pocahontas districts reported increases, compared with the corresponding week last year in the number of cars loaded with revenue freight for the week of June 29, but the Allegheny, Southern, Northewstern, centralwestern and Southwestern reported reductions. All districts, except the Northwestern, which showed an increase, reported reductions compared with the corresponding week in 1933
Loading of revenue freight in 1935 compared with the two previous years follows

|  | 1935 | 1934 | 1933 |
| :---: | :---: | :---: | :---: |
| Four weeks in January - | 2,170,471 | 2,183,081 | 1,924,208 |
| Four weeks in February | 2,325,601 | 2,314,475 | 1,970,566 |
| Four weeks in April. | $3,014,609$ $2,303,103$ | 3,067,612 | 2,354,521 |
| Four weeks in May | ${ }_{2}^{2,327,120}$ | 2, $2,446,365$ | 2,025,564 |
| Week of June 1. | 565,342 | 2,579,656 | 2,143,194 |
| Week of June 8. | 630,836 | 616,768 | 569, 157 |
| Week of June 15 | 653,092 | 618,881 | 592,759 |
| Week of June 22 | 567,847 | 623,322 | 609,627 |
| Week of June 29 | 618,036 | 646,003 | 641,730 |
| Total. | 15,176,057 | 15,436,623 | 13,344,300 |

In the following table we undertake to show also the loadings for separate roads and systems for the week ended June 29 1935. During this period a total of 69 roads showed increases when compared with the corresponding week last year. The most important of these roads which showed increases were the Erie RR., the Reading Co., the Norfolk \& Western RR., the Southern System, and the Great N orthern Railroad.

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED JUNE 29


[^0]"Annalist" Weekly Index of Wholesale Commodity Prices Higher During Week of July 9
Continuing its advance, the "Annalist" weekly index of wholesale commodity prices rose to 123.4 on July 9 from 122.9 (revised) July 2 . In noting the foregoing, the "Annalist" also said:
The advance reflected higher prices for hogs and the meats, potatoes, fruits, cotton and wool, hides, tin and lead. Although eggs and rubber declined, the grains were the only commodities to show important losses, reflecting the change of policy on the part of the Canadian Government and the prospect of an early liquidation of the excessive Canadian wheat surplus.
THE "ANNALIST" WEEKLY INDEX OF WHOLESALE COMMODITY
Unadjusted for Seasonal Variation. $\quad 1913=100$

|  | July 91935 | July 21935 | Juty 101934 |
| :---: | :---: | :---: | :---: |
| Farm products | 115.6 | a116.1 | ${ }_{1128.8}$ |
| Food products... | +129.9 | 127.7 $\mathbf{a} 106.7$ | 111.0 |
| Textile products | *106.7 | a 162.7 | 162.5 |
| Fuetals.- | 109.1 | 108.9 | 110.3 |
| Building materials | 111.5 | 111.5 | 113.8 |
| Chemicals.- | 98.5 | ${ }_{83.5}^{98.5}$ | 888.7 |
| M1scellaneous... | 123.4 | -122.9 | 113.6 |
| All commodities- | 123.7 | 72.2 | 67.5 |

* Prellminary. a Revised. b Based on exchange quotation
Switzerland, and Holland; Belgium included prior to March 1935.


## Wholesale Commodity Price Average Advanced During Week of July 6, According to National Fertilizer Association

The weekly wholesale commodity price index of the National Fertilizer Association advanced in the week ended July 6 to $77.5 \%$ of the 1926-1928 average, as compared with 77.2 in the preceding week, 71.5 a year ago. The ceding week; $78.0 \%$ a month ago, and rise in the index last week followed five consecutive weekly rise in the index last week followed five conseculive weekf
declines which had resulted in the index falling of $1.5 \%$. An announcement by the Association July 8 also said:
Four of the 14 component groups of the index moved upward and two declined. The principal advances occurred in the grains, feeds and livestock and textiles groups; the advances in the foods and miscellaneous stock index was due were small. The rise in the grains, feeds and the price decline which occurred to higher prices for wheat week took the quotations for corn, oats, and rye to new low levels for the current year. Higher prices for cotton and wool raised the textile index to 68.5 from 67.7 in the preceding week. The trend of foodstuff prices was mixed during the latest week, with four items in this group advancing and three declining. The slight change occurring in the miscellaneous commodities index was the result of an advance in leather prices which was not fully offset by a decline in coffee prices. A slight drop in cottonseed meal was the cause of the change in the fertilizer materials index.
Price declines last week balanced the advances, with 20 quotations moving in each direction; in the preceding week 18 commodities advanced and 27 declined; in the second prest WEEKLY WHOLESALE PRICE INDEX-BASED ON 476 COMMODITY

| Per Cent Each Group Bears to the Total Index | Group | $\begin{aligned} & \text { Latest } \\ & \text { Wuek } \\ & \text { July } 6 \\ & 1935 \end{aligned}$ | $\begin{aligned} & \text { Pre. } \\ & \text { ceding } \\ & \text { Week } \end{aligned}$ | $\begin{gathered} \text { Month } \\ \text { Ago } \end{gathered}$ | Year Ago |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Foods.--------------.---- | 81.6 | 81.5 | 82.0 | 69.0 |
| 16.0 | Fuel | 69.3 | 69.3 | 69.4 | 69.3 |
| 12.8 | Grains, feeds and livestock.- | 84.0 68.5 | 83.0 67.7 | 86.3 | 59.8 69.5 |
| 10.1 | Textiles-..........--7-1--- | 68.5 69.1 | 67.7 69.0 | 69.9 | 69.5 69.6 |
| 8.5 6.7 | Miscellaneous commodites--- | 88.0 | 88.0 | 87.3 | 90.8 |
| 6.6 | Building materials | 78.1 | 78.1 | 78.7 | 81.2 |
| 6.2 |  | 81.4 | 81.6 | 82.7 849 | 83.8 |
| 4.0 | House-furnishing gooc | 84.8 | 84.8 | 84.9 68.6 | 86.2 51.5 |
| 3.8 | Fats and olls--...- | 65.6 94.6 | 65.6 94.6 | 68.6 94.4 | 51.5 93.2 |
| 1.0 | Chemicals and drugs | 94.6 64.3 |  | 94.4 65.1 | ${ }_{67.2}^{93.2}$ |
| ${ }_{4}$ | Fertilizer materials | 64.3 77.7 | 64.4 77.7 | 76.3 | 67.2 76.9 |
| . 3 | Mixed fertilizers | 101.6 | 101.6 | 101.6 | 98.8 |
| 100.0 | All groups combined......- | 77.5 | 77.2 | 78.0 | 71.6 |

Decrease of 06 of $1 \%$ in Retail Prices of Food During Two Weeks Ended June 18 Reported by United States Department of Labor
Food prices moved downward 0.6 of $1 \%$ during the two weeks ended June 18, Commissioner Lubin of the Bureau of Labor Statistics of the United States Department of Labor announced July 2. "The current index, 123.0 ( $1913=100.0$ ) registers a decrease of $1.7 \%$ below the year's high of April 23 ," Mr. Lubin said. "It is $12.8 \%$ higher than one year ago and $27.2 \%$ higher than on June 151933 , when the index ${ }^{\text {ago }} 96.7$., ${ }^{\text {and }}$ He continued:

The price decline of the past two weeks was general. Eighteen of the 48 foods in the index decreased in price, 18 showed no change. For 12 foods there were price increases ranging from 0.1 of $1 \%$ for tea to $1.3 \%$ for sliced bacon.

The most striking price change for the period was a reversal in the upward trend of meat prices, the group as a whole decreasing 0.5 of $1 \%$. Ah beef and pork items with the exception or sliced bacon in price. Decreases downward 0.5 for $1 \%$ form steak to $1.4 \%$ for pork chops.
Prices of flour fell $2.0 \%$ resulting in a drop of 0.4 of $1 \%$ for the cereals Prices of there were no other price changes in the group. Butter prices milk.

The controlling factor in the decrease of $1.9 \%$ for fruits and vegetables was the continued and marked decline in prices of cabbage, $10.0 \%$, and onions, $7.0 \%$. Prices of bananas and oranges fell 1.8 and $2.7 \%$ respectively. Four foods in the group advanced in price and four remained unchanged.

Beverages decreased 0.7 of $1 \%$. Coffee prices moved downward $1.2 \%$. An increase of 0.1 of $1 \%$ in the price of tea marked the continuation gradual and oils showed negligible price changes. Sugar prices were unchanged.
The price decline during this period extended throughout all nine of the geographical areas. In 39 of the 51 reporting cities prices showed a downward trend. The largest decrease, $2.4 \%$, was in Houston where bread prices dropped nine-tenths cents per pound. Three cities recorded no change and nine reported increases of less than $1 \%$.

From Mr. Lubin's announcement of July 2 we take the following:

INDEX NUMBERS OF RETAIL PRICES OF FOODS

|  | 1935 |  |  | 1934 |  |  | 1933 | 1930 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | June 18 | $\left\|\begin{array}{l} \text { June } 4 \\ 2 \text { Weeks } \\ \text { Ago } \end{array}\right\|$ | $\left\lvert\, \begin{gathered} \text { Mar. } 12 \\ 3 \text { Mos. } \\ \text { Ago } \end{gathered}\right.$ | Dec. 18 <br> 6 Mos. <br> Ago | $\left\lvert\, \begin{gathered} \text { Sept. } 25 \\ 9 \text { Mos. } \\ \text { Ago } \end{gathered}\right.$ | $\left\lvert\, \begin{gathered} \text { June } 19 \\ 1 \text { Year } \end{gathered}\right.$ | June 15 <br> 2 Years Ago | $\begin{aligned} & \text { June } 15 \\ & 5 \text { Years } \end{aligned}$ Ago |
| All foods | 123.0 | 123.8 | 121.7 | 114.3 | 116.4 | 108.5 | 96.7 | 147.9 |
| Cereals | 150.7 | 151.2 | 151.1 | 150.9 | 151.7 | 146.5 | 117.2 | 160.1 |
| Meats. | 159.3 | 160.2 | 149.6 | 120.1 | ${ }_{105.3}^{131.7}$ | 117.8 | 103.7 | 179.9 |
| Dairy products | ${ }^{106.5}$ | 107.4 | ${ }^{113.6}$ | 108.1 | 102.0 | 71.3 | 58.0 | 137.4 |
| Fruits \& vegs. | 122.6 | 125.0 | 117.7 | 103.6 | 114.3 | 124.1 | 120.2 | 200.7 |
| Beverages.-- | 96.8 | 97.5 | 100.2 | ${ }_{98.4}^{98.2}$ | 98.0 91.3 | ${ }_{74}^{96.5}$ | 71.9 | 131.6 |
| Fats and oils-- Sugar \& sweets | 117.0 | 116.9 110.2 | 114.0 105.7 | 98.4 107.0 | 91.3 109.7 | 74.9 104.8 | 72.3 104.1 | 123.7 |

Prices used in constructing the weighted index are based upon reports from all types of retail food dealers in 51 cities and cover quotations on 48 important food items. The index is based on the average of 1913 as 100.0. The weights given to the various food items used in constructing the index are based on the expenditures of wage earners and lower-salaried workers. The following table shows the percentages of price changes for individual commodities covered by the Bureau for June 18 1935, compared with June 4 and May 21 1935, June 19 1934, June 15 1933, and June 15, 1930
CHANGES IN RETAIL FOOD PRICES, JUNE 181935 BY COMMODITIES

| Commodities- | Percent Chanje, June 181935 compared with- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 |  | 1934 | 1933 | 1930 |
|  | June 4 (2 Wks. ADO) | May 21 ( 4 Wks . Ago) | June 19 <br> (1 Year Ago) | June 15 <br> (2 Years Ago) | June 15 <br> (5 Years Ago |
| All foods | -0.6 | -0.8 | +12.8 | +27.2 | -16.8 |
| Cereals | -0.4 | $-1.1$ | +2.9 | +28.6 | -5.9 |
| Bread, white | 0.0 | $-1.2$ | +2.5 | +25.8 | -5.7 |
| Cornflakes. | 0.0 | 0.0 | 0.0 +182 | +2.4 | $-10.6$ |
| Cornmeal. | 0.0 -2.0 | 0.0 -2.0 | +18.2 0.0 | +44.4 +44.1 | -1.9 +2.1 |
| Flour, whe | -0.0 | 0.0 | +0.6 | +9.0 | -19.1 |
| Rice- | 0.0 | 0.0 | +2.5 | +38.3 | -12.6 |
| Rolled oa | 0.0 | 0.0 +0.8 | +14.9 +2.1 | +37.5 | -11.5 |
| Wheat cere | 0.0 -0.5 | +0.8 +1.5 | +2.1 +35.3 | +10.3 +53.6 | - 2.8 |
| Meats.--...- | -1.2 | $\pm 0.5$ | +50.0 | +59.7 | -12.5 |
| Plate beef- | $-1.2$ | -0.6 | +62.5 | +69.0 | -12.9 |
| Rib roast-- | -1.3 | ${ }_{+}+1.1$ | +37.9 +33.0 | +45.1 +45.3 | -12.0 |
| Round steak | -0.5 | +1.1 | +38.0 +29.1 | +45.3 +39.1 | 二 13.2 |
| Hens. | -0.7 | -0.3 | +24.0 | +40.2 | -16.0 |
| Lamb, leg of | 0.0 | +1.1 | +2.9 | +23.3 | -23.3 |
| Pork-Bacon, sliced.- | +1.3 | +2.8 | +47.4 +21.4 | +78.8 | -4.5 |
| Ham, sllced.------ | - 0.9 | +2.5 +5.8 | +21.4 +48.6 | -43.8 +96.8 | -16.1 -0.5 |
| Salmon, red, canned.-- | +0.5 | +0.5 | 0.0 | +12.1 | $-33.0$ |
| Dairy products....-.-- | -0.8 | $-2.0$ | +5.3 | +13.8 | -20.3 |
| Butter. | -2.5 | -6.3 | +3.0 | +11.0 | -27.9 |
| Cheese. | $-1.2$ | -1.9 | +7.2 | +9.5 | -27.5 |
| Milk, evapo | 0.0 | 0.0 | +7.4 | +9.0 +16.7 | -20.7 |
| Milk, fresh | 0.0 | 0.0 +0.6 | +6.3 +30.8 | +16.7 +61.0 | -15.0 |
| Eggs------ | +0.6 | +0.6 | +30.8 +1.2 | +61.0 +2.0 | $-4.2$ |
| Fruits and vegetables Bananas | -1.9 | - -1.4 | - -1.2 | +2.0 -8.5 | -38.9 -30.3 |
| Oranges | $-2.7$ | -4.2 | -18.8 | +14.3 | -52.5 |
| Prunes | +0.9 | +1.8 | -0.9 | +23.9 | -32.9 |
| Raisins. | +1.0 | 0.0 | $+3.1$ | +7.6 | $-17.5$ |
| Beans, navy | 0.0 | 0.0 | $\pm 7.0$ | +15.1 | -47.0 |
| Beans with pork, can'd | 0.0 -10.0 | 0.0 -21.7 | +4.5 +9.1 | +7.7 +217 | -20.5 |
| Cabbage | $-10.0$ | -21.7 +0.8 | +9.1 +15.9 | - 21.7 | -35.7 |
| Corn, cann | $\pm$ | +10.8 | +15.9 +34.7 | +33.7 +43.5 | -14.9 +11.9 |
| Peas, canned | +1.1 | +1.7 | +7.2 | +39.1 | +9.2 +9.2 |
| Potatoes, white- | 0.0 | 0.0 | -8.7 | -8.7 | -50.0 |
| Tomatoes, canned...- | 0.0 | 0.0 | -1.0 | +15.6 | -16.8 |
| Beverages | $-0.7$ | -0.6 | +0.4 | +5.4 | -26.4 |
| Cocoa Coffee | -0.5 | -0.5 | $\cdots$ | -4.8 | -36.7 |
| Tea. | +0.1 | +0.4 | +5.5 | -17.8 +17.2 | -36.7 |
| Fats and 0 | +0.1 | $+0.7$ | +56.2 | +61.9 | -5.4 |
| Lard. | +0.5 | +2.1 | $+85.4$ | +96.9 | +15.1 |
| Lard compound |  | 0.0 -0.4 |  |  |  |
| Veg. lard substitute. Oleomargarine | -0.4 | -0.4 | +16.2 +45.9 | +20.0 +49.2 | -8.6 |
| Salad ofl | 0.0 | -0.0 |  |  | -24.2 |
| Sugar and sweets | +0.1 | +0.1 | +5.3 | $\mp 6.0$ | -4.9 |
| Sugar, granulate | +0.0 | 0.0 | $\pm 5.6$ | +5.6 | -6.6 |
| Corn syrup. | +0.7 | 0.0 +0.7 | +9.6 |  |  |
| Molasses .-....-...-- | +0.7 +0.5 | +0.7 +0.5 | +2.2 | -.-.- | ---- |

Trend of Business in Hotels, According to Horwath \& Horwath-Sales During May Showed Slight Increase
"There was no marked change during May in the trend of hotel sales," reported Horwath \& Horwath, presenting the following tabulation for comparison:


In their review of the trend of business in hotels, Horwath \& Horwath also said:

Seventy-four percent of all hotels reporting showed higher occupancy than in last May, but more than half of them achieved the rise by reducing rates. It will be noted that the widely scattered hotels included in the group "all others" have checked the decline in rates more than have the

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hotels in the larger cities. This is illustrated by the following comparison with 1929:
INDEX OF ROOM RATES AT END OF MARCH 1935-SAME MONTH OF New York City

Chleago | $65 \%$ | Philadelphia_ |
| :--- | :--- |
| $69 \%$ | All others |

The following shows the decreases in total sales for the last six months from the corresponding months six years ago:

- TOTAL SALES DECREASES FROM SAME MONTHS SIX YEARS AGO

|  | Dec. | Jan. | Feb. | March | April | May |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | ${ }^{\%} \%$ | $\%$ 36.2 | 35.7 | \% 35.9 | \% 38.6 | ${ }_{31.4}$ |
| Chicago | 39.7 | 41.8 | 35.7 38.4 | 35.9 41.1 | 38.6 32.7 | 31.4 26.6 |
| Philadelphia | 51.7 | 46.5 | 52.6 | 56.8 | 49.4 | 44.3 |
| Cleveland | 20.4 | 13.5 | 13.3 | 30.7 | 26.9 | 16.1 |
| Detroit. | 40.0 | 46.8 | 44.7 | 42.8 | 37.0 | 37.2 |
| Callfornia | ${ }_{37.0}$ | 29.2 38.2 | 38.7 41.8 | 31.6 41.2 | 35.7 36.8 | ${ }_{38}^{26.3}$ |
| All others | 30.5 | ${ }_{33.0}$ | 31.8 | 36.8 | 36.8 31.0 | 38.5 35.0 |
| Tot | 32.8 | 35.4 | 35.4 | 37.3 | 32.8 | 31.1 |

The firm also issued the following analysis by cities:
TREND OF BUSINESS IN HOTELS-MAY 1935 COMPARED WITH

|  | $\begin{aligned} & \text { Sales } \\ & \text { Percentaje of Increase }(+) \\ & \text { or Decrease }(-) \end{aligned}$ |  |  | Occupancy |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | Rooms | Restaut't | $\begin{aligned} & \text { This } \\ & \text { Month } \end{aligned}$ | Same Month Last Year |  |
| New York. |  |  |  |  |  | 0 |
| Chicago--.- | +8 | +7 +4 | +9 +5 | 61 46 | 57 43 | -5 |
| Washington. | +5 +9 | $\pm 4$ | +5 +11 | 46 67 | ${ }_{61}^{43}$ | -5 |
| Cleveland... | +9 +3 | $+4$ | +2 | 63 | 61 | -1 |
| Detroit- | +17 | +14 | +2 +21 | 67 | 58 | -1 |
| California | $+16$ | +17 | +15 | 59 | 53 | - |
| Texas-.- | +13 +16 | +10 +9 | +17 +22 | 65 59 | 58 56 | -1 |
|  | +16 | +9 | +22 | 59 | 56 | +1 |
| Total. | +13 | +9 | +16 | 61 | 58 | +1 |
| Average to date | +14 | +10 | +18 | 62 | 57 | +1 |

United States Department of Labor Notes Increase of $0.1 \%$ in Wholesale Commodity Prices from April
to May to May
Wholesale commodity prices in May, according to the Bureau of Labor Statistics, United States Department of Labor, registered a fractional advance. The composite index, with an increase of $0.1 \%$ in comparison with the preceding month, stood at $80.2 \%$ of the 1926 average, the Bureau announced June 22, adding:
The May rise in wholesale prices brought the index to the highest monthly corresponding month of last year and $28 \%$ above the level of May 1933 , Higher average prices in May were reported for farm products, hides leather products, textile products, fuel and lighting materials, metals and metal products, building materials, and chemicals and drugs. Two groups, feeds and housefurnishing goods, registered decreases and the miscelleneous commodities group was unchanged from the April level.
The number of commodities showing price changes by groups are shown
below: below:

| Groups | Increases | Decreases | No Change |
| :---: | :---: | :---: | :---: |
| Farm prod | 30 | 30 |  |
| Hides and leather | 25 | 55 | 42 |
| Textile products... | 15 38 | $\stackrel{3}{13}$ | 23 |
| Fuel and lighting material | 38 8 | 13 9 | 61 |
| Metals and metal products. | 13 | 9 | 7 113 |
| ${ }_{\text {Buliding materials, }}$ Chemicals and drug | 16 | 9 | 61 |
| Housefurnishing goods | 13 | 4 | 72 |
| Miscellaneous commodities. | 12 | 0 | 60 31 |
| To | 171 | 136 | 477 |

The raw materials group, which includes basic farm products, hides and rubber, and similar commodities, crude petroleum, scrap steel, crude $19 \%$ above a year ago. The large group of finished products, which in cludes more than 500 manufactured articles, registered a minor increas during May and is now about 6\% above the May 1934 level.

The index for the group of semi-manufactured articles,
items as raw sugar, leather, iron and steel bars, and pig iron shows an increase of $1.7 \%$ over April. Compared witn the corresponding month of last year the index for this group shows a decrease of $0.3 \%$.
index for the group of "All commodities advance was recorded in the monthly index for the group of "All commodities other than farm products and processed foods. The increase in May was $0.5 \%$, and brings the index to is still $6 \% 1926$ level. In spite of this advance, the average for the group is still $1.6 \%$ below that of May 1934. The larger group of non-agricultural a year ago. a year ago.
leather products sharp advances in hides, skins, and leather, the hides and leather products group increased $2.3 \%$. The sub-group of "Other Leather Products" decreased slightly, and the price of shoes remained unchanged. during the past 10 months, rose $0.8 \%$ in May, due very lictie fluctuation of certain iron and steel items silver, pig tin, and pig plumbing and heating fixtures were steady Pronounced advances in
increases in bituminous coal more than drop in anthracite coal and lower average prices of electricity and seas, with the result that the group of fuel and lighting materials advanced $0.4 \%$.

The index for the building materials group partially recovered the
loss and rose to $84.8 \%$ of the 1926 average. The sub-groups of paint and paint materials, and other building materials were higher. The sub-groups of lumber and brick and tile were lower, and cement and structural steel showed no change.
For the first month during the current year textile products with an index of 69.4 registered an increase. Advances of over $1 \%$ in cotton goods
and other textile products, including burlap, jute, and hemp, and a minor increase in woolen and worsted goods were responsible for this rise. Knit goods, on the other hand, were lower by nearly $2 \%$, and clothing and silk and rayon were unchanged.
The index for farm products stood at 80.6 in May. This represents an increase of $0.2 \%$ over the previous month and was due to advancing prices of livestock and poultry and other farm products, including cotton, eggs, apples, hops, tobacco, onions, sweet potatoes, and wool. Grains, on the contrary, were lower than in April by more than 5\%. Individual farm products for which lower prices were reported were barley, corn, oats, rye, beans, and whit pons, oranges, hay, fresh milk at Chicago, seeds, aried beans, and white potatoes. The farm products index for May is $35 \%$ above a year ago, when the inde
when the index was 50.2 .
Weakening prices of fertilizer materials, in the group of chemicals and drugs, were offset by strengthening prices of chemicals, drugs, pharmaceuticals, and mixed fertilizers with the result that the group as a whole advanced $0.2 \%$
During May wholesale food prices dropped $0.5 \%$ because of a decrease of $8.5 \%$ in butter, cheese, and milk; $1.5 \%$ in fruits and vegetables; and Meats, on the other hand, were declines were in a large measure seasonal. foods." including canned red salmon, glucose, lard, peanut butter, salt, raw and granulated sugar. edible tallow, and cotton seed oil, advanced $2 \%$. Lower prices were reported for butter, cheese, oatmeal, flour, cornmeal, canned and dried apricots, and peaches, raisins, prunes, canned tomatoes, Presh beef at Chicago, lamb, mutton, mess pork, cocoa beans, coffee, oleo oil, pepper, corn starch, and most vegetable oils. The food index for May, 84.1. is $25 \%$ above a year ago and more than $41 \%$ higher than two years ago, when the indexes were 67.1 and 59.4 , respectively.
The index for the group of housefurnishing goods decreased slightly because of lower prices for furnishings. Average prices of furniture were
stationary.
In the group of miscellaneous commodities higher prices for cattle feed,
 balanced by lower prices for tires, tubes, paper and pulp. The index for the roup remained at $68.7 \%$ of the 1926 average
The index of che Bureau of Labor Statistics is composed of 784 price markets, and based Index numbers for the groups and sub- roups of con 100
935 in numbith for May the April

INDEX NUMBERS OF WHOLESALE PRICES BY GROUPS AND SUBGROUPS OF COMMO
$(1926=100)$

Groups and Suboroups
Farm products
Grains- - -..............
Livestock and poultry.
Other Oother farm products.. Foods
But Butter, cheese and milkCrueal products Meats.....
Hides and leat Boots and shoes products Hides and skins Leather
Other leather products
Clothing
Cotton goods
Silk and rayon.
Woolen \& worsted goods Other textile products.
Fuel \& lighting materials uel \& lighting materials
Anthracite coal
Bituminous coal.
Coke Electricity...

Metals \& metal products
Agricuitural implements
Motor vehicles.
Nonterrous metals.....
Plumbing and heating
Building materials
Building material
Brick and tile..
Cement-.

Plumbing and heating.Structural steel.
Other building materials Chemicals.
Drugs \& pharmaceutica
Fertilizer materials
Mixed fertilizers.
Housefurnlshing goor
Furnishings..
Furniture...
Automobile tit
Cattle feed
Paper red -...........
Rubber, crude
Raw materials
Semimanufactured articles
Non-agricul products...-.-
All commodities other than
farm products \& foods...
All commodities.





tray 1 May
 ${ }_{(1229}^{12922}$ ${ }^{0.02}$

* Data not yet available.


## Weekly Electric Output Shows Gain of $6.4 \%$ Over Like Week of 1934

The Edison Electric Institute, in its weekly statement, discloses that the production of electricity by the electric light and power industry of the United States for the week ended July 61935 totaled $1,655,420,000$ kwh. Total output for the latest week indicated a gain of $6.4 \%$ over the corresponding week of 1934 , when output totaled 1,555 ,$844,000 \mathrm{kwh}$.

Electric output during the week ended June 291935 totaled $772,138,000 \mathrm{kwh}$. This was a gain of $5.0 \%$ over the $1,688,211,000 \mathrm{kwh}$. produced during the week ended June 30 1934. The Institute's statement follows:
percentage increase over 1934

| Major Geographic Regions | Week Ended <br> July 61935 | Week Ended Jиие 291935 | Week Ended June 221935 | Week Ended June 151935 |
| :---: | :---: | :---: | :---: | :---: |
| New England | 7.4 | 6.7 | 5.7 | 3.2 |
| Middle Atlantic. | 4.4 | 4.4 | 6.7 | 4.5 0.4 |
| Central Industrial | 6.6 | ${ }_{3}^{2.3}$ | 3.3 | 0.4 3.2 |
| West Central | 5.7 | 3.3 | 4.5 | 3.2 |
| Southern States | 9.9 | 6.8 | 6.9 28.7 | 6.0 32.7 |
| Rocky Mountain. | 31.3 $\times 1.2$ | 28.4 2.1 | 28.7 3.2 | 32.7 6.2 |
| Pacific Coast.--- | $\times 1.2$ | 2.1 | 3.2 | 6.2 |
| Total United States_ | 6.4 | 5.0 | 6.0 | 4.6 |

$x$ Decrease. DATA FOR RECENT WEEKS

| Week of- | 1935 | 1934 |  | Weekly Data for Previous Years in Millions of Kilowatt-Houts |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1933 | 1932 | 1931 | 1930 | 1929 |
| Mar. 30 | 1,712,863,000 | 1,6 | +2.8 | 1.402 | 1,480 | 1,680 | 1,723 | $\frac{1,680}{1.683}$ |
| ${ }_{\text {Apr. }}^{\text {Apr. }} 13$. |  | ${ }^{1,616,945,000} 1$ | +5.21 | 1,499 | 1,481 | ${ }_{1}^{1,647}$ | 1,715 | (1,697 |
| Apr. 20. | 1,701,945,000 | 1:,672,765,000 | $+1.7$ | 1,431 | 1,470 | 1,676 | ${ }_{1}^{1,733}$ | 1,709 |
| Apr. 27 | 1,673,295,000 | 1,668.564,000 |  | ${ }_{1}^{1,436}$ | 1,429 | 1,644 | 1,698 | 1,688 |
| ${ }_{\text {May }}$ | li,698,178,000 | :643,333,000 | ${ }_{+3.5}^{+4.0}$ | ${ }_{1}^{1,468}$ | 1,437 | 1,654 | 1,689 | 1,698 |
| May 18 | 1,700,022,000 | 1,649,770,000 | $+3.0$ | 1,483 | 1.436 | 1,645 | 1,717 | 1,704 |
| May 25 | 1,696,051,000 | 1,654,903,000 | +2. | 1,494 | 1.425 | 1,602 |  |  |
| June | 1,628,520,000 | 1,575,828,000 | ${ }_{+4.2}^{+3.3}$ | 1,461 | 1,431 | , |  | 1,690 |
| June ${ }^{\text {Jun }}$ - | 1,724,491,000 | 边 $1,654,916,000$ | +4.2 | ${ }_{1}^{1,542}$ | 1,442 | 1,621 | ${ }_{1}^{1,770}$ | ${ }_{1}^{1,699}$ |
| June ${ }^{\text {June }} 22$. | 1,774,654, ${ }^{1}$ | 1,674,566,000 | $+{ }_{+6.0}$ | 1,598 | 1,441 | 1,635 | 1,698 | 1,703 |
| June 29 | 1,772,138,000 | 1,688,211,000 | +5.0 |  |  |  |  |  |


| $\begin{aligned} & \text { Month } \\ & \text { of } \end{aligned}$ | 1935 | 1934 | $\stackrel{P \cdot h^{\prime} \cdot \dot{~ C}}{ }$ | 1933 | 1932 | 1931 | 1930 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 7,762,5 | 7,131,158 | +8.9 | 6,480,897 | 7,011,736 | 7,435,782 | 8,021.749 |
| Feb | 7,048,495 | 6,608,356 | +8.7 | 5,835,263 | 6,494,091 | 6,678,915 | $7,066,788$ $7,580,335$ |
| March | $7,500,566$ $7,382,224$ | $7,198,232$ $6,978,419$ | +4.2 +5.8 | $6,182,281$ $6,024,855$ | 6,294,302 | 7,184,514 | 7,416,191 |
| April. | 7,382,224 | 7,249,732 | + 5.8 | 6,532,686 | 6,219,554 | $7,180,210$ | 7,494,807 |
| June. |  | 7,056,116 |  | 6,809,440 | 6,130,077 | 7,070,729 | 7,239,697 |
| July |  | 7,116,251 |  | 7,058,600 | 6,112,175 | 7,286,576 | 7,363,730 |
| Aug. |  | 7.309,575 |  | 7,218,678 | $6,310,667$ $6,317,733$ | 7.166.086 | 7,337,106 |
| Sept |  | ${ }_{7}^{6,832,260}$ |  | 7,094,412 | 6,633,865 | 7,331,380 | 7,718,787 |
| O |  | 7,160,756 |  | 6,831,573 | 6,507,804 | 6,971,644 | 7,270,112 |
| De |  | 7,538,337 |  | 7,009,164 | 6,638,424 | 7,288,025 | 7,566,601 |
| Total |  | 85,564,124 |  | 80,009,501 | 77,442,112 | 86,063.969 | 89,467,099 |

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

## United States Department of Labor Reports Increase in Wholesale Commodity Prices During Week of

 July 6The first week in July witnessed an increase of $0.3 \%$ in the composite index of wholesale commodity prices, Commissioner Lubin of the Bureau of Labor Statistics, U. S. Department of Labor, announced July 11, stating:
The advance contrasted with an uninterrupted decline during the five preceding weeks and brought the index to $79.1 \%$ of the 1926 average. It is now approximately $6 \%$ above a year ago a, respectively.
years ago, when the in the market price of farm products and a smaller increase in processed foods were the principal factors accounting for the advance in the combined index. The large industrial group, which includes all commodities other than farm products and processed foods, declined $0.1 \%$ from the previous week's level. This group has nut index-77.8-is $0.4 \%$ below the high point reached early in January and $1.2 \%$ above the low of April 6.

In addition to farm products and foods, hides and leather products and fuel and lighting materials also advanced. Metals and metal products and building materials registered a minor decrease. Textile products, chemicals and drugs, housefurnishing goods, and miscellaneous commodities remained unchanged from the previous week.
Compared with the corresponding week of last year, farm products prices are higher by nearly $22 \%$; foods, $15 \%$; chemicals, $5 \%$; hides and leather products, $2 \%$; and fuel and lighting materials, about $1 \%$. Contrasted with these increases building materials are down $3 \%$; textile products and miscellaneous commodities, about $21 / 2 \%$; and metals and metal products
and housefurnishing goods approximately $11 / 2 \%$.
Each of the 10 commodity groups is above the corresponding week of 1933. The increases range from $7 \%$ for hides and leather products and metals and metal products to $33 \%$ for farm products.
In noting the above, an announcement issued by the Department of Labor further stated:

Group index numbers for the week of July 6 1935, as compared with May 25 1935, July 7 1934, and July 8 1933, and the percent of change are shown in the table below:

| Commodity Groups | $\begin{gathered} \text { July } \\ 6 \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { May } \\ & 25 \\ & 193 \end{aligned}$ | $\begin{gathered} \text { Percent } \\ \text { of } \\ \text { onange } \end{gathered}$ | $\begin{aligned} & \text { July } \\ & 7 \\ & 1934 \end{aligned}$ | $\begin{aligned} & \text { Percent } \\ & \text { Change } \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 1933 \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Percent } \\ & \text { Change } \end{aligned}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Comm | 79.1 | 80.3 | -1.5 | 74.7 | +5.9 | 67.2 | +17 |
| Farm products | 78 | 81.5 | -4.3 | 64.1 | $+21.7$ | ${ }_{6}^{58.5}$ | ${ }_{+}^{+33.3}$ |
| Foods ${ }^{\text {Fides and leather }}$ | 81.9 89.8 | ${ }_{89.5}^{84.3}$ |  | 87.9 | +2.2 | 83.7 |  |
| Textile products. | 69.7 | ${ }^{69.4}$ | ${ }^{+0.4}$ | 71.5 | ${ }_{+}^{-2.5}$ | ${ }_{65.7}^{64.1}$ | +14 |
| Fuel and lighting materials- | 74.9 <br> 85 <br> 8 | ${ }_{85.6}^{74.1}$ | $\stackrel{+1.1}{+0.1}$ | ${ }_{86} 7.9$ | ${ }_{-1.4}^{+0.9}$ | 79.9 |  |
| Metals and metal products | 84.8 | ${ }_{84.9}$ | ${ }_{-0.1}$ | 87.5 | $-3.1$ | 77.0 | +10.1 |
| Building materials | ${ }_{79.5}$ | 81.0 | -1.9 | 75.7 | +5.0 | 73.0 |  |
| Houseturnishing goo | 81.8 | 82.0 | 2 | ${ }_{69.9}^{83.1}$ | ${ }_{-2.7}^{1.6}$ | ${ }_{62.9}^{73.6}$ | +11.1 +8.1 |
| Miscellaneous commodities- |  |  |  |  |  |  |  |
| Alarm products and foods .- | 77.8 | 77.8 | 0.0 | 78.6 | -1.0 | 71. | +9.4 |

The group of farm products recovered the loss of the preceding week and
rose $1.2 \%$. Grains were up $2.9 \%$ due to rising prices for wheat and rye.

Barley, corn, and oats, on the other hand, were lower. The sub-group of other farm products, including cotton, eggs, lemons, oranges, clover seed, dried beans, potatoes, and wool, advanced $0.8 \%$. Livestock and poultry increased $0.5 \%$ because of higher prices for steers and light hogs, although prices of calves, cows, heavy hogs, and live poultry at Chicago weakened.
Wholesale food prices advanced $0.4 \%$ during the week due to a higher average for the sub-groups of cereal products; butter, cheese and milk; fruits and vegetables; and meats. The sub-group of other foods registered a minor decrease because of weakening prices for coffee, lard, pepper, edible tallow, canned red salmon, and vegetable oils. Food items for which higher prices were reported were butter, cheese, oatmeal, hour, mutton, and dressed poultry in New York. The curre
year ago and $30 \%$ above two years ago.
Higher prices for hides and skins forced the index for the hides and eather prond was lower. The sub-group of shoes remained unchanged at the high point of the year, and other leather products were unchanged at the low.
In the fuel and lighting materials group, falling prices of petroleum products were more than offset by rising prices of coal. Cok
Metals and metal products declined $0.5 \%$ due to lower prices for copper in the nonferrous metals sub-group. Iron and steel was slightly higher because of strengthening prices for scrap steel. The sub-groups of agricultural implements, motor vehicles, and plumbing and heating fixtures were unchanged.
The index for the building materials group dropped fractionally as a result of declining prices for paint materials and sand. Lumber, on the contrary, was slightly higher. The sub-groups of brick and title, cement, and structural steel remained at the previous week's level.
In the textile products group lower prices for cotton goods were offset by higher prices for silk and rayon with the result that the index remained at 69.7. Clothing, knit goods, woolen and worsted goods, and other textile products were unchanged.
The index for the group of chemicals and drugs also remained unchanged. Higher prices for mixed fertilizers were offset by lower prices for certain chemicals. Average prices of drugs and pharmaceuticals, and mixed fertilizers registered no change during the week.
Housefurnishing goods also were unchanged. Average prices of both furniture and furnishings were stationary
The index for the group of miscellaneous commodities remained at 68.0 , the lowest for any of the 10 major groups. Minor decreases in prices pel for the sub-group of automobile tires and tubes, paper and pulp, and crude rubber were steady.
The index of the Bureau of Labor Statistics is composed of 784 price series weighted according to their relative importance in the country's markets and based on average prices for the year 1926 as 100.
The following table shows index numbers for the main groups of commodities for the past five weeks and for the weeks of July 7 1934, and July 8 1933:
INDEX NUMBERS OF WHOLESALE PRICES FOR WEEKS ENDING JULY 6, JUNE 29, JUNE 22, JUNE 15
1934, AND JULY 8 1933 ( $1926=100$ )

## Commodity Groups

## All Commodities

Farm products
Foods and leather products
Textile products
Fuel and lighting materials
Metals and metal products
Building materials-.-
Houseturnishing goods-
All commodities other than farm

| $\begin{gathered} \text { July } \\ 6 \\ 1935 \end{gathered}$ | $\begin{gathered} \text { June } \\ 29 \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { June } \\ & 22 \\ & 1935 \end{aligned}$ | $\begin{gathered} \text { June } \\ 15 \\ 1935 \end{gathered}$ | $\begin{gathered} \text { June } \\ 8 \\ 1935 \end{gathered}$ | $\begin{gathered} \text { July } \\ 7 \\ 1934 \end{gathered}$ | $\begin{gathered} \text { July } \\ 8 \\ 1933 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 79.1 | 78.9 | 79.3 | 79.8 | 79.9 | 74.7 | 67.2 |
| 78.0 | 77.1 | 78.0 | 79.9 | 79.9 | 64.1 | 58.5 |
| 81.9 | 81.6 | 82.5 | 83.4 | 83.7 | 71.0 | 62.9 |
| 89.8 | 89.6 | 89.3 | 89.4 | 89.1 | 87.9 | 83.7 |
| 69.7 | 69.7 | 69.7 | 69.1 | 69.3 | 71.5 | 64.1 |
| 74.9 | 74.8 | 74.7 | 74.9 | 74.7 | 74.2 | 65.7 |
| 85.7 | 86.1 | 85.9 | 85.9 | 85.6 | 86.9 | 79.9 |
| 84.8 | 84.9 | 85.1 | 85.3 | 85.1 | 87.5 | 77.0 |
| 79.5 | 79.5 | 80.0 | 80.4 | 80.7 | 75.7 | 73.0 |
| 81.8 | 81.8 | 81.7 | 81.7 | 81.8 | 83.1 | 73.6 |
| 68.0 | 68.0 | 68.4 | 68.4 | 68.9 | 69.9 | 62.9 |
| 77.8 | 77.9 | 77.9 | 77.9 | 77.8 | 78.6 | 71.1 |

Review of Industrial Situation in Illinois by Illinois Department of Labor-Decrease Noted in Employment and Payrolls in May as Compared with April
A decline of 0.3 of $1 \%$ in the number of persons employed and $1.5 \%$ in total wages paid is shown by summaries of reports from 4,342 manufacturing and non-manufacturing enterprises in Illinois, according to Peter T. Swanish, Chief of the Division of Statistics and Research of the Illinois Department of Labor. He noted:
For the 12-year period 1923 -1934, inclusive, the records of the Division of Statistics and Research show that the average April-May change in employment was a decline of 0.2 of $1 \%$, while the average change in total during May in was an increase of 0.4 of $1 \%$. The decrease in employment behavior of this series during the April-May interval, is slightly greater than the 12 -year average figure of change, while the decrease in total wage payments represents a reversal of the seasonal trend in payrolls.
Mr. Swanish said that in comparison with May of last year, however, "the May indexes of employment and payrolls represent a higher level of industrial activity." In his review issued June 22 he continued:
The index of employment for all reporting industries rose from 72.4 in May of 1934 to 74.0 in May of this year, while the index of payrolls advanced from 54.2 to 57.1 , respectively.

Changes in Employment and Wages Paid According to Sex
Reports from 3,661 industrial enterprises, which designated the number of employees by sex, showed an increase of 0.2 of $1 \%$ in the number o male, but a decrease of $1.8 \%$ in the number of female employees. Total wages paid male workers decreased $1.1 \%$, whith wages paid female worker declined $4.0 \%$ during May in comparison with April.
In the manufacturing group of industries, with 1,898 reporting concerns, the number of male and female workers decreased 0.7 of $1 \%$ and $2.4 \%$. respectively. Total wages paid male woing Ma in $2.1 \%$, whit wages paid female workers decreased $6.4 \%$ ung 1763 parison with April. The non-manufacturing group of industris, 1,63 reporting concerns, showed an $1 \%$ in the number female workers employed. Total wage of 0.9 of $1 \%$ while wages paid female workers do clined 0.8 of $1 \%$.

Changes in Man-Hours During May in Comparison with April
Man-hours worked were reported by 3,036 industrial enterprises. For male and female workers combined, in all reporting industries, the total male workers during May in comparisal with April declined $1.1 \%$ and $2 \%$, respectively.
In the manufacturing industries 1,697 concerns reported man-hours worked by both sexes combined, and in these enterprises the total hours worked were $2.5 \%$ less in May than in April.
Hours worked in 1,660 manufacturing plants, reporting man-hours for male and female workers, separately, declined $1.5 \%$ for male workers
and $4.0 \%$ for female workers. In the non-manufacturing group, 1.339 establishments reported an increase the non-manufacturing group, 1,339 y male 1,238 firms female workers combined. Within this group of industries, of man-hours worked by male and female workers, respectively Average actual hours worked by 348,767 wage earners in the 3,036 industrial enterprises reporting man-hours data declined from 38.1 in April to 37.4 in May, or $1.8 \%$. In manufacturing plants the average weekly hours declined from 37.2 in April to 36.4 in May, or $2.2 \%$. In nonduring May was 39.5 the average number of hours worked per week during May was 39.5 , or $1.2 \%$ less than in April.

Business Conditions in Philadelphia Federal Reserve District-Seasonal Slackening of Activity Noted
'Business activity in the Philadelphia Federal Reserve District has slackened seasonally since April," said the Federal Reserve Bank of Philadelphia in its July 1 "Business Review." It continued

After rising for three months, factory production declined a little more than usual during May, while activity at coal mines increased for the second consecutive month. Output of crude oil has continued downward. Industrial production May level by a may level by about $2 \%$, but for the year to date the rate of output has increased in the of construction production, and farm prices and rental and benefit payment The value of retail trade sales during
some improvement was indich in May fell off more than usual, but sales have been slightly smaller than last yor the year to date dollar change has been noted in the case of wholesale trade sales, which continue larger than in the first part of last year, largely because of higher prices

Tanufacturing Manufacturing current sales of factory productsinues to reflect seasonal quiet, although compared with the volume last year. Prices of manufactures on the whole have shown a slight rise since the middle of May, reflecting mainly advances in wool fibers and their products as well as in some of the other commodities, particulariy cement and lumber.
Production of manufactures during May declined by a larger proportion than is seasonally to be expected, following a marked improvement in the from 74 in 4 months. This Bank's index of productive activity dropped when in in may, or about the same level as it was in March, Compared above the $4 \%$ higher and for the year to date $6 \%$

## Country's Foreign Trade in May-Imports and Exports

The Bureau of Statistics of the Department of Commerce at Washington on June 5 issued its statement on the foreign trade of the United States for May and the 11 months ended with May, with comparisons by months back to 1930 . The report is as follows:
United States foreign trade showed practically no change during May. Exports, which usually decrease $1 \%$, were about $1 \%$ greater in value, while second consecutive month imports exceeded exports; the excess amounted to $\$ 5,100,000$.
Exports, including re-exports, were valued at $\$ 165,457,000$ in May, compared with $\$ 164,188,000$ in April 1935 and $\$ 160,197,000$ in May 1934. General imports, which include goods entering consumption channels immediately upon arrival in the United States, plus goods entered for $\$ 170,580$ in bonded warehouses, totaled $\$ 170,559,000$, compared with $\$ 170,580,000$ in April 1935 and $\$ 154,647,000$ in May 1934. During the first five months of 1935 exports exceeded imports by $\$ 16,000,000$, an Imports for consumption than $\$ 3.000,000$ a month.
channels immediately upon which include goods entering consumption from bonded warely upon arrival in the United States, plus withdrawals compared with $\$ 166,157$, Re-exports of for 1934. $\$ 3,600,000$, amounted to $\$ 5,700,000$ in May 1935 . produced domestically were approximately $\$ 1,000,000$ smaller thanise April.
Agricultural exports were valued at $\$ 39,066,000$, approximately the same amount as in April. Raw cotton shipments amounted to $161,400,000$ pounds, valued at $\$ 19,400,000$, compared with $180,900,000$ pounds, valued tively 800,000 , in April. Although the May exports of cotton were relatity than during May 1934 of the year, they were 4 cor exports also dropped to lower levels in May. All agricultural commodities, other than the four mentioned above, expanded in value from $\$ 12,100,000$ in April to $\$ 15,400,000$ in May, or $27 \%$. Meats, lard, wheat flour, vegetables, canned and dried fruits and milled rice all shared in the advance. Milled rice exports in May, totalng $\$ 28,746,000$ pounds, were somewhat larger than the total shipments of rice during the first four months of 1935.
Non-agricultural exports decreased less than $1 \%$, from $\$ 121,532,000$ in April to $\$ 120,723,000$ in May. Principal non-agricultural exports which contributed to ery and apparatus, ofrice appliances, steel mill products, lubricating oil, umber, coal tar products, and rubber manufactures. The value of expher nearly $\$ 30000$ in $\$ 200$ in however, exports of automobiles were $\$ 18,700,000$ larger in value than in
the corresponding period of the preceding year. The decline in exports of machinery, including electral appliances, totaled with period of 1934 by $\$ 43,000,000$. Exports of those of the corresponding crude petroleum, gasoline, fuel oil, steel scrap tures, agricultural implements, chemical specialties, and fertilizers increased considerably in value during May.
While the total value of May imports changed relatively little as compared with April, imports of some commodities expanded considerably gricultural products declined from $\$ 92,805,000$ in for consumption of In May, while non-agricultural imports increas Apm $\$ 73,352,000$ to $\$ 6,592,000$. In the former group, smaller imports of tropical products uch as rude rubber, coffee and cocoa, accounted for a considerable par of the decline, although among the more competitive imports, sesame seed, Cuban sugar, vegetables, butter, meats and tobacco dropped off considrably. Vegetable oil imports increased from a total of $\$ 7,798,000$ in April o $\$ 7,952,000$ in May, while tallow and grain imports were, respectively, 18 and $5 \%$ larger in value. Raw silk imports in May icnreased considPrincipal commodities responsible for the than they were in March. tural total coluded worme tural total inclich ind skins, fartilizers. hats of straw and other fiber, fuel oil ferro-alloys, niesel and coloth, thel and coal ta roducts dropped to a lower level than in April.

MERCHANDISE TRADE BY MONTHS
TOTAL VALUES OF EXPORTS INCLUDING RE-EXPORTS AND GENERAL
(Preliminary figures for 1935 corrected to July 3 1935)

| Exports and Imports | May |  | 5 Months Endino May |  |  | $\begin{aligned} & \text { Increase }(+) \\ & \text { Decrease }(-) \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1934 | 1935 |  | 1934 |  |
| $\begin{aligned} & \text { Exp } \\ & \text { Imp } \end{aligned}$ | 1,000 Dollars 170,559 |  1,000 <br> 7 Dollars <br>  160,197 <br>  154,647 | $\begin{array}{\|l\|} \hline 1,000 \\ \text { Dollars } \\ 853.789 \\ 837,803 \\ \hline \end{array}$ |  | 1,000 <br> Dollars <br> 865,534 <br> 727,734 | $\begin{gathered} 1,000 \\ \text { Dollars } \\ +11,745 \\ +110,069 \end{gathered}$ |
| Excess of exports. <br> Excess of imports. | 5,102 | 2 5,550 |  |  | 137,800 |  |
| Month or Pertod | 1935 | 1934 | 1933 | 1932 | 1931 | 1930 |
| Exports Including Re-exports nuary $\qquad$ | $\begin{aligned} & 1,000 \\ & \text { Dollars } \\ & 176,223 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & \text { Dollars } \\ & 172,220 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & \text { Dollars } \\ & 120,589 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & \text { Dollars } \\ & 150,022 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & \text { Dollars } \\ & 249,598 \end{aligned}$ | $\begin{array}{\|l\|l} \hline 1,000 \\ & \text { Dollars } \\ 410.849 \end{array}$ |
| February | 162,990 | 162,752 | 101,515 | 153,972 | 224,346 | 6 348,852 |
| March | 184,931 | 170,938 | 108,015 | 154,876 | 235,899 | 9 369,549 |
| April | 164, 185 | 179,427 160,197 | 105,217 114,203 | 135,095 131,899 | 215,077 203,970 | 7 331,732 320 |
| June |  | 170,519 | 119,790 | 114,148 | 187,077 | 7 294,701 |
| July |  | 161,672 | 144,109 | 106,830 | 180,772 | 2 266,762 |
| August |  | 171,984 | 131,473 | 108,599 | 164,808 | 297,765 |
| Septemb |  | 191,313 | 160,119 | 132,037 | 180,228 | 8 312,207 |
| October |  | 206,413 | 193,069 | 153,090 | 204,905 | 5 326,896 |
| November |  | 194,712 | 184,256 | 138,834 | 193,540 | 288,978 |
| Decem |  | 170,654 | 192,638 | 131,614 | 184,070 | 274,856 |
| 5 months ending May | 853,789 | 865,534 | 549,539 | 725,864 |  | 1,781,017 |
| 11 months ending May | 1,950,535 | 1,871,198 | 1,320,543 | 1,834,187 | 2,896,353 | 3 4,398,924 |
| 12 months ending Dec. |  | 2,132,800 | $\underline{\square}$ | 1,611,016 | 2,424,289 | 3,843,181 |
| General ImportsJanuary | 166,859 | 135,706 | 96,006 | 135,520 |  | 310,968 |
| February | 152,480 | 132,753 | 83,748 | 130,999 | 174,946 |  |
| March | 177,325 | 158,105 | 94,860 | 131,189 | 210,202 | 300,460 |
| April | 170,580 | 146,523 | 88,412 | 126,522 | 185,706 | 307,824 |
| May | 170,559 | 154,647 | 106,869 | 112,276 | 179,694 | 284,683 |
| June |  | 136.109 | 122,197 | 110,280 | 173,455 | 250,343 |
| July |  | 127,229 | 142,980 | 79,421 | 174,460 | 220,558 |
| August |  | 119.513 | 154,918 | 91,102 | 166,679 | 218,417 |
| September |  | 131,658 129,635 | 146,643 150.867 | 98,411 105.499 | 170,384 168.708 | 226,352 <br> 247,367 |
| Novembe |  | 150,919 | 128,541 | 104,468 | 168.708 149.480 | 247,367 203,593 |
| December |  | 132,258 | 133,518 | 97,087 | 153,773 | 208,636 |
| 5 months ending May | 837,803 | 727,734 | 469,895 | 636,506 | 933,696 | 1,485,642 |
| 11 months ending May | 1,629,016 | $1,585,2011$ | 1,045,883 | 1,619,990 | 2,258,619 | 3,598,628 |
| 12 months ending Dec. |  | 1,655,055 | 1,449,559 | 1,322,774 | 2,090,635 | 13,060,908 |

TOTAL VALUES OF EXPORTS OF U. S. MERCHANDISE AND IMPORTS

| Exports and Imports | May |  | 5 Months Ending May |  |  | $\begin{aligned} & \text { Increase })+ \\ & \text { Decrease }(-) \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 93 | 1935 | 1934 |  |  |
| Exports (U. S. mdse. Imports for consump | $\begin{aligned} & 1,000 \\ & \text { Dollars } \\ & 159,789 \\ & 166,791 \end{aligned}$ | 1,000 <br> Dollars <br> 157,161 <br> 147,467 | $\begin{aligned} & 1,000 \\ & \text { Dollars } \\ & 835,763 \\ & 829,145 \end{aligned}$ |  | 1,000 Dollars 850,262 696,133 | $\begin{gathered} 1,000 \\ \text { Dollars } \\ +14,499 \\ +133,012 \\ \hline \end{gathered}$ |
| Month or Pertod | 1935 | 1934 | 1933 | 93 | 1931 | 1930 |
| Expor | $\begin{aligned} & 1,000 \\ & \text { Dollars } \\ & 173,560 \\ & 160,296 \\ & 181,571 \\ & 160,547 \\ & 159,789 \end{aligned}$ | 1,000 | 1,000 Dollars | 1,000 | 1,000 | 1,000 |
| M |  | 169,577 | 118,55999,423 | 146,906 | 245,727 | 404,321 |
| February |  | 159,617 |  |  |  |  |
| March |  | 187,418176,490 | 106,423 108 | 151,048 | 2310,0812101 | 342,901 363,079 |
| April |  |  | 106,293 103,265 | 151,403 132,268 |  | 363,079 326,536 |
| May |  | 157,161 | 111,845 | 128,553 | 210,061 199,225 | - 312,460 |
| July |  | 167,902 159,128 | 117,517 | 109,478 104,276 | 182,797 | 289,869 |
| August |  | 169,851 | 129,315 | 104,276 106,270 | 177,025 161,494 |  |
| Septem |  | 188,860 |  | 129,538 | 177,382 | $\begin{array}{r} 293,903 \\ 307,932 \end{array}$ |
| October |  | 203,536 | 157,490 190,842 | 151,035136,402 | 201,390190,339 | 32,976285,396 |
| Decem |  |  | 181,291 |  |  |  |
|  |  | $\begin{aligned} & 192,156 \\ & 168,442 \end{aligned}$ | 189,808 | 128,975 | 180,801 | 280,029 |
| 5 months ending May | $\begin{array}{r} 835,763 \\ 1,917,737 \end{array}$ | $\begin{array}{r} 850,262 \\ 1,840,582 \\ 2,100,135 \end{array}$ | $\begin{array}{r} 539,385 \\ 1,295,880 \\ 1,647,220 \end{array}$ | $\left\{\begin{array}{r} 710,178 \\ 1,798,609 \\ 1,576,151 \end{array}\right.$ | $\begin{aligned} & 1,106,754 \\ & 2,848,760 \\ & 2,377,982 \end{aligned}$ | $\begin{aligned} & 1,749,297 \\ & 4,327,861 \\ & 3,781,172 \end{aligned}$ |
| 11 months ending May |  |  |  |  |  |  |
| 12 months ending Dec. |  |  |  |  |  |  |
| Imports for Consumption |  |  |  |  |  |  |
| January | 168,5 | 128,976 | 92,71884,164 | 134,311129,804 | 183,284177,483 | 316,705283,713 |
| Februar | 152,234 | 125,047153,396 |  |  |  |  |
| March | 175,454 |  | - ${ }^{84,169} \mathbf{9 1 8}$ | $130,584$ | 205,690 | 283,713 <br> 304,435 <br> 305,970 |
|  | 166,157 166,791 | 141,247 | 88,107 109,141 | $\begin{aligned} & 123,176 \\ & 112,611 \end{aligned}$ | 182,867 |  |
| Jun |  | 147,467 135,067 | 123,931141,018 | 112, 1209 | 174,516 | $\begin{aligned} & 305,970 \\ & 282,474 \end{aligned}$ |
| July. |  | 117,262 |  |  |  | 314,277 |
| August |  |  | 141,018 <br> 152 <br> 14 | 93,375 | 174,559 168.735 | 218,089 <br> 21620 |
| September |  | 149,893 | 147,599149,288 | $\begin{aligned} & 102,933 \\ & 104,662 \end{aligned}$ | 174,740171,589 | 227,767 <br> 245,443 |
| October <br> Novemb |  |  |  |  |  |  |
|  |  | $\begin{aligned} & 149,470 \\ & 126,193 \end{aligned}$ | $\begin{aligned} & 125,269 \\ & 127,170 \end{aligned}$ | $\begin{array}{r} 105,295 \\ 95,898 \end{array}$ | 152,802 149,516 | $\begin{aligned} & 196,917 \\ & 201,367 \end{aligned}$ |
| 5 months ending May | $\begin{array}{r} 829,145 \\ 1,633,948 \end{array}$ | $\begin{array}{r} 696,133 \\ 1,539,192 \\ 1,636,003 \\ \hline \end{array}$ | $\begin{array}{\|} 466,023 \\ 1,048,120 \\ 1,433,013 \end{array}$ | $\begin{array}{r} 630,486 \\ 1,622,426 \\ 1,325,093 \\ \hline \end{array}$ | $\begin{array}{r\|r} 6 & 925,767 \\ 6 & 2,232,270 \\ 3 & 2,088,455 \\ \hline \end{array}$ | $\begin{aligned} & 1,493,297 \\ & 3,601,253 \\ & 3,114,077 \end{aligned}$ |
| 11 months ending May |  |  |  |  |  |  |
| months ending Dec.\| |  |  |  |  |  |  |


| Exports and Imports |  | May |  | 5 Months Ending May |  |  | ${ }^{2 y} \left\lvert\, \begin{aligned} & \text { Increases }( \pm) \\ & \text { Decrease( } \end{aligned}\right.$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1935 | 1934 | 1935 |  | 1934 |  |  |
| Gold- Exports Imports |  | $\begin{gathered} \hline 1,000 \\ \text { Dollars } \\ 140,065 \end{gathered}$ | $\begin{gathered} 1,000 \\ \text { Dollars } \\ 1,780 \\ 35,362 \end{gathered}$ | 1,000 Dollars 574,851 |  | 1,000 Dollars 782,096 | $\begin{gathered} 1,000 \\ \text { Dollars } \\ -5,567 \\ -207,245 \end{gathered}$ |  |
| Excess of exports Excess of imports |  | 140,016 | 33,582 | 573,791 |  | 775,469 |  |  |
| suverExports. Imports_ |  | 2,885 13,501 | $\begin{aligned} & 1,638 \\ & 4,435 \end{aligned}$ | 10,51580,782 |  | $\begin{array}{r} 5,321 \\ 13,954 \end{array}$ | $\begin{array}{r} +5,194 \\ +66,848 \end{array}$ |  |
| Excess of exports <br> Excess of imports.... |  | 10,616 | 2,797 | 70,267 |  | 8.613 |  |  |
| Month or Petlod | Gold |  |  |  | Sulver |  |  |  |
|  | 1935 | 1934 | 1933 | 1932 | 1935 | 1934 | 1933 | 1932 |
|  | $\begin{array}{\|c\|} \hline 1,000 \\ \text { Dollars } \end{array}$ | $\begin{gathered} 1,000 \\ \text { Dollats } \end{gathered}$ | $\begin{gathered} 1,000 \\ \text { Dollars } \end{gathered}$ | $\begin{array}{\|c\|} \hline 1,000 \\ \text { Dollars } \end{array}$ | $\begin{gathered} 1,000 \\ \text { Dollars } \end{gathered}$ | $\begin{gathered} 1,000 \\ \text { Dollars } \end{gathered}$ | $\left\lvert\, \begin{gathered} 1,000 \\ \text { Dollars } \\ \hline \end{gathered}\right.$ | $\begin{aligned} & 1,000 \\ & \text { Dollars } \end{aligned}$ |
| Exports | $\begin{array}{r} 363 \\ 46 \\ 540 \\ 62 \\ 49 \end{array}$ | 4,7155144 |  | $\begin{aligned} & 107,863 \\ & 128,211 \end{aligned}$ | $\begin{array}{l\|l\|} \hline 1,248 \\ 1,661 \end{array}$ | 859734 | 1,551209 | 1,611 |
| February |  |  |  |  |  |  |  | 19619671,617 |
| April.- |  | 44 37 | $\begin{aligned} & 21,041 \\ & 28,123 \\ & 16,741 \end{aligned}$ | 49,509 |   <br> 9 3,128 <br> 1,593  | 665 <br> 1,425 | 269 |  |
| May |  | 1,780 | 22,925 2 |  | $2,885$ | 1, 1,638 | 193 235 343 | 1,865 |
| June. |  | 6,586 | 4,380 | 226,117 <br> 23,474 |  | 2,404 1,789 | $\begin{array}{r}343 \\ 2,572 \\ \hline\end{array}$ | 1,268 |
| July.- |  | 114 | 85,375 |  |  | 1,7411,424 | ${ }_{7}^{2,572}$ | 433 |
| August |  | 14,556 | 81,473 | 18,067 |  |  | 7,015 3,321 |  |
| October- |  | 2,173 | 34,046 | 61 |  | 1,162 1,698 1 | 2,281 464 | 1,316 |
| November-...----- |  | 310 140 | 2,957 <br> 10,815 | 16 |  | 1,698 1,014 | 464 590 | 1875 1,260 |
| 5 mos.end.May | $\begin{array}{r} 1,060 \\ 40,607 \end{array}$ | 6,627 | 89,324 | $\left\{\begin{array}{l} 541,721 \\ 1007727 \\ 809,528 \end{array}\right.$ | $\begin{aligned} & 10,515 \\ & 19,342 \end{aligned}$ | $\begin{array}{r} 5,321 \\ 21,562 \\ 16,551 \end{array}$ | 2,457 | 7,00218,711 |
| 11 mos.end.May |  | 279,575 | 131,012 |  |  |  |  |  |
| 12 mos.end. Dec. |  | 52,759 | 366,652 |  |  |  | 19,041 | 13.850 |
| Imports- <br> January |  | 1,947 | 128,47930,397 | 34,913 | 19,08516,35120,842 | 3,5932,128 | 1,763855 | 2,097 |
| February | 122,817 | ${ }_{237,380}^{452,62}$ |  | 37,644 |  |  |  | 2,009 |
| March. |  |  | 14,948 | 19,238 |  | 1,823 | 1,693 1,520 | 1,8091,890 |
| April | $\begin{aligned} & 148,670 \\ & 140,065 \end{aligned}$ | [ $\begin{aligned} & 54,785 \\ & 3,362\end{aligned}$ | 6,769 1,785 | $\begin{aligned} & 19,771 \\ & 16,715 \end{aligned}$ | 8 20,842 <br> 1 11,002 <br> 5 13,501 |  | $\begin{array}{r} 1,275 \\ 15,472 \end{array}$ |  |
| May |  |  | 1,136 <br> 1,497 | 20,070 |  | 4,435 5,431 |  | 1,547 1,401 |
| July. |  | 70,291 <br> 52,460 |  |  |  | 2,458 | 5,386 | 1,288 |
| August |  | 51,781 <br> 3,585 | 1,0851,545 | 24,170 |  | ${ }_{20,831}^{21,926}$ | 11,6023,494 | ${ }_{2}^{1,052}$ |
| September --.--- |  |  |  | 27,957 |  |  |  |  |
| October <br> November |  | 13,010 121,199 | 1,696 2,174 | 20.674 |  | 14,425 | 4,106 4,083 | $\begin{aligned} & 1,305 \\ & 1,494 \\ & 1,203 \end{aligned}$ |
| December-.------ |  | 92,249 | 1,687 | 100.872 |  | 8,711 | 4,977 |  |
| 5 mos.end May | $\left\lvert\, \begin{aligned} & 574,851 \\ & 909,134 \\ & \hline \end{aligned}\right.$ | $\begin{array}{\|c\|c\|} 782,096 \\ 791,780 \\ 1186671 \end{array}$ | $\begin{aligned} & 182,378 \\ & 397,843 \\ & 193.197 \end{aligned}$ | $\left\{\begin{array}{l} 127,781 \\ 499.959 \\ 363.315 \end{array}\right.$ | $\begin{array}{l\|r} 1 & 80,782 \\ 9 & 164,143 \\ 5 & \end{array}$ | $\left.\begin{array}{\|c\|c\|c\|c\|c\|} \hline 13,934 \\ 47,580 \\ 102,175 \end{array} \right\rvert\,$ | $\begin{aligned} & 11,106 \\ & 20,002 \\ & 60.225 \end{aligned}$ | $\begin{array}{r} 9,352 \\ 23,982 \\ 19,650 \end{array}$ |
| 11 mos.end. May $12 \mathrm{mos.end}$. Dee. |  |  |  |  |  |  |  |  |

Manufacturing Activity in May Declined Seasonally from April According to National Industrial Conference Board
A seasonal decline in manufacturing activity as measured by man-hours worked in May as compared with April is reported by the National Industrial Conference Board in its monthly survey of 25 manufacturing industries. The decline resulted chiefly from a more-than-seasonal shortening of the average work-week rather than from lay-offs usual at this time of the year. Issued under date of June 28 the Board's survey said:

The reduction in the length of the average work-week from April to May was $1.1 \%$ compared with an average decline of $0.4 \%$ in the period 1923-1929, while the reduction in the number of employees was $0.4 \%$ compared with an average seasonal decline of $1.0 \%$. Total man-hours consequently disbursements fell off $1.2 \%$. creased $1.4 \%$ from April to aranally from 59.8 cents in April Although hourly earnings advanced fraction of nearly half an hour in the to 59.9 cents in May, or $0.2 \%$, the reduction of neary from $\$ 21.93$ to $\$ 21,76$, average work-week brought weekly earnings down from $\$ 21.93$ to $\$ 21,76$, decline, so that real weekly earnings were only off $0.3 \%$.
Compared with a year ago, the May figures show a nominal rather than real cain for the workers. While there has been an increase of $0.7 \%$ in total man-hours worked, of $2.9 \%$ in payroll disbursements, of $2.2 \%$ in average earnings per hour, of $2.3 \%$ in the average number of hours worked per wage-earner, and of $4.6 \%$ in nominal average weekly earnings, there were $1.5 \%$ fewer workers employed, and because of the advance in the cost of living, real weekly earnings were $0.8 \%$ lower than a year ago.
As compared with May 1929, a gain has been made in average hourly earnings; they were 59.9 cents in May 1935, and 59.1 cents in May 1929, or $1.4 \%$ higher. A $25.5 \%$ reduction in the average work-week from 48.7 hours to 36.3 hours lowered weekly earnings from $\$ 28.79$ in May 1929, to $\$ 21.76$ in May 1935, or $24.4 \%$. Since the reduction in the cost of living during this period was less than the decline in nominal weekly earnings the weekly pay envelope in May, 1935 had $9.8 \%$ less purchasing power than that of May 1929. The number of workers employed in May 1935, was still $19.8 \%$ less than six years ago, their combined payroll was $39.4 \%$ lower, and the total number of man-hours worked was $40.2 \%$ less than in May 1929.

Wholesale Trade in Chicago Federal Reserve District During May Above April- $2 \%$ Decline Noted in Department Store Sales-Mid-West Distribution of Automobiles
The Federal Reserve Bank of Chicago, in its "Business Conditions Report" of June 30, states that increased sales were shown in May over April by all reporting groups of wholesale trade in the Seventh (Chicago) District, while department store trade decreased $2 \%$ during the period. With regard to trade at wholesale, the Bank said:
All reporting groups of wholesale trade had heavier sales in May than a month previous, the gains of 4,6 and $4 \%$ in groceries, hardware, and electrical supplies, respectively, being in accordance with seasonal trend, while that of $21 / 2 \%$ in the drug trade compared with a decline of $11 / 2 \%$ in the 1925-34 average for the period. Although a majorly of reporting grocery and electrical sure discorresponding
electrical supply sales was the first to be recorded in the yearly comparison since April 1933. Hardware and drug sales continued to be moderately heavier than a year ago. Cumulative sales for the five months of 1935 showed increases over the same period of 1934 of $3 \%$ in groceries, $6 \%$ in drugs, and $12 \%$ each in hardware and electrical supplies. Stocks in all groups were lighter on May 31 than at the close of April.

| Commodity | Per Cent Change from Same Month Last Year |  |  |  | Ratto of Accts. Out slanding to Net Sales |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Net } \\ & \text { Sales } \end{aligned}$ | Stocks | $\begin{gathered} \text { Accts. Out- } \\ \text { standing } \end{gathered}$ | $\underset{\text { lections }}{\text { Col- }}$ |  |
| Grocerles | -4.4 | +12.9 | -17.8 | +0.5 | 82.8 |
| Hardware. | +8.3 | +0.5 | -2.7 | +4.8 | 157.9 |
| Drugs | +11.6 | -0.8 | -5.1 | $+5.1$ | 151.6 |
| Electrical supplies | -1.5 | -2.9 | -4.2 | +9.0 | 141.5 |

In reporting on department store sales in the Chicago District the Bank has the following to say:

A decline of $2 \%$ took place in May from the preceding month in Seventh District department store trade, which compares with an increase of $1 \%$ in the 1925.34 average for the period and with gains of $7 \%$ and $9 \%$, respectively, in 1934 and 1933. Indianapolis trade recorded an increase of $1 \%$ over April and stores in smaller cities sold a dollar volume aggregating $2 \%$ heavier, but sales by Chicago stores declined $21 / 2 \%$, those of Detroit in Chicago and Detroit trade, district sales were $1 \%$ smaller in the aggregate than in May last year, which decline is the first shown in the yearly comparison since May 1933. Stocks totaled $1 \%$ less at the close of May parison since May 1933. Stocks totaled $1 \%$ less at the close of May time. It will be noted in the table that collections on accounts outstanding continue to be better than a year ago.

DEPARTMENT STORE TRADE IN MAY 1935

| Locality | Per Cent Change May 1935 ftom May 1934 |  | $\begin{gathered} \text { P.C.Change } \\ 5 \text { Monhs } \\ 1935 \text { from } \\ \text { SamePeriod } \\ 1934 \end{gathered}$ | Ratto of A pril Collections to Accounts Outstanding End of April |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Net } \\ & \text { Sales } \end{aligned}$ | Stocks End of Month | $\begin{aligned} & \text { Net } \\ & \text { Sales } \end{aligned}$ | 1935 | 1934 |
| Chicago | -1.7 | +0.6 +0.4 | +5.4 +6.6 | 31.3 47.1 | 31.0 45.8 |
| Detroit-.-I. | -2.4 +7.5 | -0.4 | +6.6 +10.4 | 47.1 42.4 | 45.8 39.9 |
| Milwaukee. | +2.4 | $-1.9$ | +4.4 | 42.1 | 38.4 |
| Other cities | +0.8 | +2.7 | +4.5 | 35.3 | 33.1 |
| Seventh Distric | -0.6 | -0.9 | +5.8 | 38.6 | 37.0 |

Following three months of unusually favorable trends, the retail shoe trade showed a decline of $2 \%$ in May from April, whereas the 1926-34 average for the month records an increase of $6 \%$ in the comparison. The sales than in April. Most firms shared in the $8 \%$ decrease in sales from May a year ago. Sales in the five months of 1935 totaled 5\% larger than in the same period of 1934-the result of increased sales by department stores, as paractically all dealers showed losses in this comparison. Little change took place in stocks between the close of April and May 31, and they totaled $11 \%$ above those at the end of May last year.
Aggregate sales of furniture and house furnishings by reporting dealers and department stores expanded $131 / 2 \%$ during May over the preceding month (the seasonal increase for May is estimated as $6 \%$ ) and were $6 \%$ larger than in the same month of 1934. Sales by dealers totaled less than for last May, department stores effecting the gain shown in this comparison. Stocks declined $4 \%$ during the month and about equaled those held at the lose of May a year ago.
Although small increases took place in May in grocery, drug, and cigar chain sales, total sales of 13 chains including in addition to those mentioned, five-and-10-cent store, shoe, men's clothing, and musical instrument chains, were $2 \%$ smaller than in April. Tn the yeand decline of $1 \%$ was shown, although g heavier sales than for last May.
In reporting on the distribution in the Middle West, the Bank, in its "Monthly Business Review," said.

Distribution of new automobiles in the Middle West likewise declined in May, the number of cars sold at poth wholesale and retail being less than in the preceding month, although sales continued to total well above those of April, but were much smaller in number than on May 31 last year. Sales of used cars, on the other hand, increased over a month previous, while stocks declined to some extent, though totaling almost two-thirds heavier than on the same date a year ago. Sales of new cars made on the deferred payment plan increased during May in their ratio to total retail sales, amounting to $431 / \% \%$ of this total in May, for dealers reporting the item, as against only $381 / 2 \%$ in April for the same dealers; in May, last year, however, the ratio was $45 \%$.

Building Operations in United States During May, According to United States Department of Labor-
Further Increase Noted in Number and Estimated Cost of New Buildings
The estimated cost of new building construction and repairs for which permits were issued in May shows a slight advance over the preceding month and a marked gain over May of last year, Commissoiner Lubin of the Bureau of Labor Statistics recently announced. "This is the fifth consecutive monthly increase shown by the Bureau's figures," Mr. Lubin said. He added:
Each of the five months from January to May shows a large gain over the corresponding months of 1934. Compared with May of last year the estimated cost of all buildings for which permits were issued shows an increase ol nears shows a gain of over $112 \%$, all nine geographic divisions dential buildings shows a gumber and value of residential buildings. Three Three geographic divisions indmaring May 1935 with the corresponding month of 1934.
Residential construction in May also shows a gain over the month preceding. The rise in the number of new residential buildings, comparing May with April, was $17.3 \%$, and the increase in value amounted to $9.3 \%$.
decrease in estimated value. Additions, alterations, and repairs increased both in number and value. These comparisons are based on reports ment of Labor from 773 identical cities having a population of 10,000 or over.
From an announcement issued by the Department of Labor we take the following:
The percent of change from May 1934 to May 1935 is shown in the following table:
Type of Butlding-
New residential.
New non-residential
New non-residential.
Additions, alterations,
Total.
$\begin{array}{r}\text { Number } \\ +130.7 \\ +23.9 \\ +17.4 \\ \hline\end{array}$

| Estimated |
| :--- |
| Cost |
| +112.2 |
| +11.1 |
| +26.1 |
| +26.6 |

Permits were issued during May 1935 for new buildings to provide 6,875 new family-dwelling units, an increase of $105 \%$ as compared with May of the previous year.
of construction is shown below: April to May 1935 for the different types
Type of Butlding Estimated

| Type of Building- |  | Estimate Cost |
| :---: | :---: | :---: |
| New residential.... | +17.3 | cost +9.3 |
| New non-residential. | +2.7 | -6.2 |
| Additions, alterations | +1.2 | +3.7 |
| Total. | +3.0 | +1.9 |

The permit valuations as shown above include, in addition to private construction, all buildings for which contracts are awarded by Federal and State governments in the cities included in the report. For the month of April the value of such buildings was $\$ 6,339,564$; for May, $\$ 4,287,935$.
Permits were issued during May for the following important building projects: For a school building in Boston, Mass., to cost $\$ 685,000$; for a factory building in Rahway, N. J., to cost $\$ 200.000$; for apartment houses in Brooklyn, N. Y., to cost $\$ 2,000,000$; for a public building in the Borough of Manhattan to cost $\$ 835,000$; for apartment houses in the Borough of Queens to cost over $\$ 500,000$; for school buildings in Los Angeles, Calir., to cost over $\$ 300,000$; for school buildings in San Francisco, Call., to cost over $\$ 400,000$; for a school building in Kansas City, D. O., to cost to cost over $\$ 600,000$, cost over $\$ 400,000$.
Contracts were awarded by the Procurement Division of the United States Treasury Department for a parcel post building in Detroit, Mich., to cost over $\$ 800,000$, and for a post office and Federal court house in San Antonio, Tex., to cost over $\$ 1,800,000$.
ESTIMATED COST OF NEW BUILDINGS AND OF ADDITIONS, ALTERAATIONS, AND REPAIRS, TOGETHER WITH THE NUMBER OF
FAMILES PROVIDED FOR IN NEW DWELINGS, IN 773 IDENTICAL CITIES IN NINE REGIONS OF THE UNITED STATE S, AS SHOWN BY
PERMITS ISSUED IN APRIL AND MAY 1935

| Geographic Diotston | Cuties | New Restdenttal Butldings |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Estimated |  | Families Prootded for in New Dwellings |  |
|  |  | May | April | May | April |
| New England. | 108 | \$1,908,465 | \$1,550,510 | 393 | 325 |
| Middle Atlantic.-. | 173 | 8,547,061 | 7,891,466 | 2,465 | 2,059 |
| West North Central. | 189 68 | $3,918,938$ 1,797870 | $2,836,171$ $1,561,396$ | 766 515 | 561 473 |
| South Atlantlic...-- | 77 | $1,5970,218$ | 4,457,559 | 960 | 1,472 |
| East South Central- | 30 | 311,768 | 131,482 | 129 | 115 |
| West South Central. | 47 | 1,398,766 | 1,145,175 | 544 | 492 |
| Pacific.-. | 23 58 | 485,065 $3,510,615$ | 460,884 $3,011,418$ | 149 979 | 134 877 |
| Total. <br> Percentage change.-- | 773 | \$25,418,766 +9.3 | \$23,246,061 | $\begin{aligned} & 6,900 \\ & +6.0 \end{aligned}$ | 6,508 |
| Geographic Dtotston | Cittes | New Non-Residential Buildings, Estimated Cost |  | Total Bullding Construction (Including Alterations and Repairs). Estimated Cost |  |
|  |  | May | April | May | April |
| New England.....-- | 108 | \$1,805,572 | \$3,552,960 | \$5,531,481 | S6,954,167 |
| Mast North Central | 173 | $6,288,545$ $4,239,600$ | $6,465,998$ $5,470,965$ | 21,475,564 | 19,902,130 |
| West North Central- | 189 68 | $4,239,600$ $1,427,669$ | $5,470,965$ 701,133 | $11,851,989$ $4,491,579$ | 11,505,222 |
| South Atlantic. | 77 | 2,916,325 | 1,694,949 | 9,197,800 | 9,807,264 |
| East South Central-- | 30 | 696,859 | 662,884 | 1,595,963 | 1,518,669 |
| West South Central. | 47 | 2,833,270 | 1,058,883 | 5,000,806 | 3,340,341 |
|  | 23 58 | 821,670 | 374,598 | 1,695,990 | 1,327,959 |
|  | 58 | 2,959,289 | 5,583,478 | 8,957,816 | 10,561,354 |
| Percentage change---- | 773 | \$23,988,799 ${ }_{-6.2}$ | \$25,565,848 | $\begin{array}{r} \$ 69,798,988 \\ +1.9 \end{array}$ | \$68,466,384 |

United States Production Costs Sharply Above Those of Competing Countries as Result of NRA, According to National Industrial Conference Board
Certain foreign countries, including Germany, Italy, and Belgium, enjoy a marked advantage over the United States in wage costs, principally because the National Recovery Administration codes raised hourly wages in this country to a level only $1 \%$ below that of 1929 , according to a survey by the National Industrial Conference Board made public yesterday (July 12). Average hourly earnings in this country dropped $17 \%$ from 1929 to 1933 , but recovered sharply in the following year, while comparable figures for Germany and Italy show respective 1934 declines from 1929 of 21 and $18 \%$. Other European countries also suffered substantial losses which have been only partially erased. A press release by the Conference Board yesterday added:
A comparison of wages in different countries is beset with numerous difficulties, the Conference Board points out, but adds that the general trend can be indicated and that these trends can be compared. Although other factors need to be considered when direct comparisons are made, hourly wage rates or earnings in themselves furnish some indication of labor costs.
American average hourly earnings in manufacturing dropped $17 \%$ of 1929. To the extent that the decline in hourly earnings in foreign
countries exceeds the decline in the United States, the difference represents a competitive advantage held by those countries
The following table shows the percentage changes in the general level of wage rates and earnings in the United States and various countries from 1929 to 1934:
Poland.
Germany
Italy


Canada
Estonia
 $\qquad$ $\stackrel{=1}{-1}$

For five countries the latest available data are for 1933 only. The percentage changes from the 1929 level in these countries are shown below: Australia Netherlands

## Production of Flour During Year Ended June 30 1935 Slightly Below Previous Year

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 1935 flour output totaled $4,773,545$ barrels, as against $4,975,434$ barrels in the preceding month and $5,059,077$ barrels in the corresponding month of 1934. In May of 1934 production of flour totaled $5,160,516$ barrels.
During the 12 months ended June 301935 flour output by the same number of mills reached a total of $62,305,574$ barrels, as compared with $62,929,372$ barrels during the 12 months ended June 30 1934. The corporation's summary follows:

| Northwest- | Month of June |  | 12 Months Ended June 30 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\substack{1935 \\ 1,109382}}^{\text {den }}$ | ${ }_{3444}^{1939}$ | ${ }_{4245}^{1935}$ | 193 |
|  | 1,756,061 | 1,811,212 | 22,810,004 | 21,648,832 |
| Lake Central \& Southern | 1,577,034 | 1,704,702 | $20,552,142$ <br> $4,518,686$ | $20,677,207$ $3,783,689$ |
| Grand total.......... | 4,773,545 | 5,059,077 | 62,305,574 | 62,929,372 |

Decreases in Factory Employment and Payrolls During May Reported by United States Department of Labor-First Declines Since November 1934Employment in 13 of 17 Non-Manufacturing Industries Increased
Factory employment decreased $1.5 \%$ from April to May and payrolls decreased $3.2 \%$, marking, said the Bureau of Labor Statistics, United States Department of Labor, the first recessions to be reported since November 1934. Employment normally declines in May, the Bureau said, decreases having been reported in 10 of the preceding 16 years. An important factor in depressing the levels of employment and payrolls in May 1935 were strikes in the employment and payrolls in May 1935 were strikes in the
automobile and lumber industries. The Bureau further automobil
Gains in employment over the month interval were shown in 37 of the separate 90 manufacturing industries and gains in payrolls were reported in 33 industries.
The declines in employment and payrolls from April to May were less pronounced in the durable goods group of industries than in the nondurable goods group. Employment decreased $0.6 \%$ in the durable goods group and payrolls declined $2.8 \%$, while in the non-durable goods group decreases of $2.2 \%$ in employment and $3.9 \%$ in payrolls were reported.
The Bureau of Labor Statistics' preliminary index of factory employment for May 1935 (81.2) is $1.6 \%$ lower than the May 1934 index ( 82.5 ).
The index of factory payrolls is 68.5 (preliminary), or $2.1 \%$ above the May The index of factory payrolls is 68.5 (preliminary), or $2.1 \%$ above the May 1934 index (67.1).
Che indexes of factory employment and payrolls are computed from returns supplied by representative establishments in 90 manufacturing industries. The base used in computing these indexes is the three-year average, $1923-25$, take as 100 . 10 May reports were recelved frim ere operating establishments cover more than $50 \%$ of the total wage earners in all manufacturing industries of the country.
The most pronounced changes in employment over the month interval were largely seasonal. The largest percentage gain was in the cement industry (14.1\%). A number of other industries allled to the construction industry showed substantial gains, viz.: Marble-slate-granite, $7.2 \%$; brick, $7.0 \%$; plumbers'supplies, $5.9 \%$; millwork, $2.5 \%$; and steam fittings, $2.3 \%$. Additional industries in which seasonal gains were shown were: Beet sugar, $13 \%$; ice cream, $12.4 \%$; butter, $4 \%$, and beverages, $3.6 \%$. Other industries in which substantial gains were shown were: Aircraft. $10.1 \%$; woolen and worsted goods, $4.7 \%$; engines-turbines-tractors, $4 \%$, which is an pipe, $3.9 \%$. Employment in the machine oral cutting machinery, continued the expansion which has been reported in each month since November of last year. The gain of $1.5 \%$ from April to May brings the level of employment in this industry to the highest point recorded since May 1931.
Among the industries reporting declines from April to May, seasonal decreases were shown in: Fertilizers, $29.1 \%$; cottonseed oil-cake-meal, $21.1 \%$; millinery, $11.5 \%$; women's clothing, $8.1 \%$; men's clothing, $7.5 \%$; boots and shoes, $5.4 \%$; hats, fur-felt, $5.0 \%$, and confectionery, $4.3 \%$. Other decreases in industries of major importance were: $7.2 \%$ in silk and rayon; $4.3 \%$ in cotton goods, and $4.0 \%$ in dyeing and finishing. Strikes in the sawmill industry in the States of Oregon and Washington offset the in a net decline of $2.1 \%$ in employment in of the country, resulting to a much greater extent ( $14.8 \%$ ) due to in May. Payrolls decreased workers were on the plant payroll for a limited number large number of usual pay-period reported. Employment in number of days during the declined $3 \%$, while payrolls decreased $10.3 \%$ In this industry difficulties in certain localities cused roduced plant industry labor indirectly affected operations of other plants within the industry . The blast furnaces-steel works-rolling mills industry showed declines of $0.3 \%$ in employment and $2.1 \%$ in payrolls.

In the table following are presented the indexes of employment and payrolls for May 1935, April 1935 and May 1934 for each of the manufacturing industries covered by the Bureau of Labor Statistics. Th indexes arefnot adjusted for seasonal variation:
INDEX NUMBERS OF EMPLOYMENT AND PAYROLL TOTALS IN
MANUFACTURING INDUSTRIES


Gains in employment were shown in May 1935 in 13 of the 17 non-manufacturing industries surveyed, the Bureau of Labor Statistics stated. The only industries in which employment declines were reported were wholesale and retail trade, metalliferous mining and hotels. Gains in payrolls were shown in 10 of the 17 non-manufacturing industries for which data are available, the Bureau said, adding:

Wholesale and Retail Trade
Reacting from the marked expansion reported in retail trade establishments in April, recessions in employment and payrolls were shown in May. Reports received from 54,367 establishments employing 844,972 workers in May 1935 indicate that employment decreased $1.7 \%$ over the month interval. In the general merchandising group, which is composed of department, variety and general merchandise stores and mail-order establishments, employment decreased $3.2 \%$, whill in the remaining 50,854 retail establishments a decrease of $1.2 \%$ was reported. Gains in employment were shown in several lines er building materials, and furni dealers in autonotivo products, his in the group of appal and ture and household goods. Employmo stores showp of apparel stores in May than in the preceding month.
Employment in wholesale trade establishments decreased $0.8 \%$ from April to May. This percentage change was based on reports supplied by 16,742 establishments employing 293,361 workers in May. Shar declines in employment were shown in the packing and shipping of fruits and vegetables. Firms engaged in the wholesale leaf tobacco trade also showed pronounced declines. The group of wholesale grocery er the month interval, while the dry goods and apparel group showed a decline of $1.8 \%$.

Public Utilities
Each of the three public utility industries surveyed showed small gains in employment from April to May. The electric light and power and telegraph 0 electric-railroad and motor-bus operation and maintenance, $0.3 \%$.

Each of the service industries surveyed, with the exception of hotels showed gains in number of workers from April to May. Employmen in brokerage firms increased $1.9 \%$; laundries and dyeing and cleaning ported by banks and insurance. The hotel industry reported $0.2 \%$ fewer employees in May than in the preceding month.

Mining
Four of the five industries in the mining group showed gains in employment from April to May. The quarrying and non-metallic mining industry reported a seasonal expansion of $9.4 \%$. Employment increased $1.8 \%$ in anthracite mining and $1.6 \%$ in the crude petroleum producing industry.
The bituminous coal mining industry showed a slight recovery from the pronounced decreases of the preceding month, employment increasing $1.4 \%$ and payrolls $9.1 \%$. In the metalliferous mining industry the de crease of $3.5 \%$ in employment was due primarily to strikes in lead and zinc mines in Oklahoma, Kansas and Missouri.

## Building Construction

Further expansion was shown in the private building construction industry from April to May, employment increasing $11.2 \%$ and payrolls $15.3 \%$. These gains exceed the increases reported in Ma in May 1935 are based on reports supplied by 10,274 contractors employing 84,692 workers, whose weekly earnings during the pay-period ended nearest May 15 totaled over $\$ 2,000,000$. These workers were employed in private building projects not aided by Public Works Administration funds. Increases in employment were generally reported in the localities for which data are avallable.
The 17 non-manufacturing industries surveyed, with indexes of employment and payrolls for May 1935, where available, and percentage changes from Aprii 1935 and May 1934 ase shown below. The 12-month average for 1929 is used as the index base, or 100, in comparing the index numbers of the non-manufacturing industries. Information for earlier ears is not available from the Bureau's records:
INDEXES OF EMPLOYMENT AND PAYROLL TOTALS IN NON-MANU-
FACTURING INDUSTRIES IN MAY 1935, AND COMPARISON WITH
APRIL 1935, AND MAY 1934

| Industry | Employment |  |  | Payroll |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Index } \\ & \text { May } \\ & 1935 \end{aligned}$ | P. C. Change From |  | $\begin{aligned} & \text { Index } \\ & \text { May } \\ & 1935 \end{aligned}$ | P. C. Change From |  |
|  |  | $\begin{gathered} \text { April } \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { May } \\ & 1934 \end{aligned}$ |  | $\begin{gathered} \text { Apr fl } \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { May } \\ & 1934 \end{aligned}$ |
| Trade-Wholesale | 82.5 | $-0.8$ | -0.4 | 64.6 | -0.3 | +3.2 |
| Retaill. | 82.2 | -1.7 | -0.8 | 62.0 | -0.8 | +0.8 |
| General merchandising- | 91.4 | -3.2 | $-0.7$ | 76.3 | $-1.6$ | +2.4 |
| Other than general merchandising | 79.8 | -1.2 | $-0.9$ | 59.0 | -0.6 | +0.3 |
| Public Utilities Telephone \& telegraph | 70.0 | +0.4 | $-0.3$ | 73.7 | +0.8 | $+3.2$ |
| Electric light \& power \& manufactured gas. | 83.2 | +0.8 | +0.1 | 79.8 | +1.1 | +2.8 |
| Electric-railroad \& motor- |  |  |  |  |  |  |
| bus operation \& maint.- | 71.6 | +0.3 | -1.4 | 63.6 | +0.5 | +1.0 |
| Mining-Anthracite.------- | 53.5 | +1.8 | -16.1 | 49.5 |  | $-22.7$ |
| Bituminous coal.-------- | 75.3 | $\begin{array}{r}+1.4 \\ +3.5 \\ \hline\end{array}$ | -1.8 | 49.1 | +9.1 | $\underline{9.7}$ |
| Metalliferous | 44.4 | $-3.5$ | +8.8 +8.8 | 31.4 | -1.3 | +22.7 |
| Quarrying \& nonmetallic-- | ${ }_{76.5}^{49.5}$ | +9.4 +1.6 | -8.8 | 32.8 57.8 | +13.5 +1.9 | -6.3 |
| Crude petroleum producing | 76.0 | +1.6 | -0.9 | 57.8 | +1.9 | +2.5 |
| Services |  |  |  |  |  |  |
| Hotels (cash pay only) | a84.8 | -0.9 | -1.1 | 66.4 | -1.1 | +0.8 |
| Laundries. | 81.1 | $+1.3$ | -1.2 | 66.6 | +1.7 | -0.4 |
| Dyeing and cleaning...--- | 80.9 | +1.3 | $\square{ }^{4.0}$ | 61.7 | -0.3 | $-5.2$ |
| Banks. | b | +0.2 | $+0.8$ | b | +0.1 | +1.2 |
| Brokerage | b | +1.9 | $-21.7$ | b | +2.3 | -24.8 |
| Insurance- | b | +0.1 | +0.6 | b | -0.1 | +0.4 |
| Building construction_ | b | +11.2 | +0.6 | b | +15.3 | +3.6 |

a The additional value of boa
not available for the 1929 base.
Factory Employment in New York State Decreased Seasonally from Mid-April to Mid-May, According to New York State Department of Labor-Payrolls Also Lower
The usual seasonal decrease in employment occurred in New York State factories from the middle of April to the
middle of May. Total employment decreased $1.4 \%$, while total weekly payrolls dropped $2.4 \%$. According to a statement issued June 10 by Industrial Commissioner Elmer F. Andrews, decreases in both employment and wage payments are to be expected at this season of the year; the usual changes, as shown by the average movement for the last 20 years, are decreases of $1.3 \%$ in employment and $0.6 \%$ in payrolls. The statement continued:
The decrease in the number of persons employed this May followed a slight increase in April, whereas the usual March to April change is a decrease of about $1 \%$. Seasonal curtailment in the clothing industries accounted for most of the decline. Further seasonal gains in employment were noted in structural and architectural iron plants and glass, paints and colors factories as well as in brick and cement plants.
factory employment to 73.7 and the index of factory payrolls index of factory employment to 73.7 and the index of factory payrolls to 61.4. taken as 100 . Compared with the same period of last year, the number of persons employed this May was $2.3 \%$ higher and the total amount of payrolls was $5.6 \%$ larger.
Reports from 1,634
State form the basis for this andive factories located throughout the to the New York State Labor Department's Division of Statistics and Information, which is under the direction of Dr. E. B. Patton. During the middle week of May they employed 352,766 persons on a total weekly payroll of $\$ 8,362,996$.
The percentages changes in employment from April to May in the last 21 years are given in the following table:


## Metal Industries Report Slight Decrease

The metal products and machinery industries reported a slight decrease of $0.3 \%$ in employment in May, following continued gains during the previous five months. Slight increases and decreases in employment occurred in electrical machinery and electrical apparatus concerns. Cuts in forces at several large foundries and machine shops caused a net drop in the number employed in this group. Railway repair shops in most cases had about the same number of employees as in the earlier springt months, with the group reporting a net gain, due mainly to a further increase in the force of one shop. Railway equipment shops reported fairly arge increases and decreases in forces, but the group as a whole registered a decline. Cuts in forces at several large iron and steel plants and automobiles and automobile parts factories caused net decreases in employment of $3 \%$ and $3.7 \%$, respectively. Most manufacturers of business machines, ppres. In the scientific instruments maintained or added to their April orces. In the brass, copper, and aluminum plants, the reopening of part cerns. Further offset a good part of the cuts reported by several concerns. Further gains in employment in two silverware and jewelry conand ship building and rerease in employment in that group. All boat area reported much larger forcs, whilepork City ewer employes. ewer employees.

Further Seasonal Cuts in Clothing Trades
The clothing trades reported seasonal curtailment of forces. The usual slackening of activity occurred in most shops manufacturing boys' and full forces bey. Some of these firms, however, continued to employ their season. Manufa the date which usually marks the end of the spring reported slight fluctuas of men's shirts and collars and other furnishings decrease in large seasonal cuts in emplors of hile mats and as many employees as in April. Most millinery and women's underwear concerns curtailed their Apris. Host mimery and women's urarificial lowers recalled many of the employes who had been laid off in April Laundries and cleaning and dyeing plants were somewhat busier.

Textiles Report First Decrease in Six Months
The textile industries reported a decrease of $2 \%$ in employment after consecutive gains in each of the last five months. Almost all divisions in this group of industries reported cuts in forces. Among the knit goods concerns, good gains in employment in several beach wear and knit outerwear factories were offset by cuts in forces at knit underwear mills. Some loyment, will cand reases in emncrease. While others curtailed their forces; the net change was a slight Slight Fluctuations in Employment in Other Groups
Processors of flour, feed and cereals and bakers reported only slight luctuations in employment. Most tobacco factories reported small cuts in forces. Ice cream and beverage plants were generally busier. A cut the force at one miscellaneous groceries firm caused most of the employment decline in this group.
Most manufacturers of shoes curtailed forces in May, although several large concerns had about the same number of workers as in April. Miscellaneous leather goods factories reported seasonal cuts in forces, while manufacturers of canvas, camping and sport goods were generally busier. Although some manufacturing furriers curtailed employment, the majority lefice slight increases. Some firms making office furniture and office equipment reported further increases in employment, continuing the expansion which has been reported so far this year. Seasonal Cuts in Employment and Payrolls in New York City
Employment in New York City factories declined $3.2 \%$ and total weekly payrolls were cut $5.5 \%$ in May. Seasonal curtailment in the clothing industries accounted for most of the decrease. All divisions of the clothing group, except laundering, cleaning and dyeing, reported cuts in forces. Shoe factories and miscellaneous leather goods concerns curtailed forces in the drugs and chamicals were busier, whece forces. Brass, copper and aluminum plants and structural and architectural iron works reported net gains. Machinery and electrical apparatus concerns reported a loss of about $1 \%$ in employment. Contrary to the movement in the State as whole, New York City silverware and jewelry manufacturers reported a net decrease in forces, although both gains and losses were noted among
the reporting firms. A net drop in employment was reported by plants making instruments and appliances. In the foods and tobacco group increases at ice cream and beverage plants were offset by a fairly large drop in the miscellaneous groceries division

$$
\text { Downward Tendeney in Most } U p \text {-State Cities }
$$

The Buffalo, Albany-Schenectady-Troy and Utica districts each reported decreases of a little more than $1 \%$ in employment from April to May and more than $2 \%$ in payrolls. In the first two districts the decreases were most pronounced in the metal industries, while in Utica textile industries accounted for most of the drop. The Syracuse district also showed a $2 \%$ drop in payrolls but employment losses were offset by slight increases in drug and chemical plants and in some metal products factories. The downward tendency which was apparent in most Rochester industries was completely wiped out by substantial gains at a rew plants. $0.4 \%$ in $0.4 \%$ in payrolls. In the Binghamton district shoe factoric
The percentage changes from April to May in employment and payrolls by districts are given below:

| City | April to May 1935 |  |
| :---: | :---: | :---: |
|  | Employment | Payrolls |
| Albany-Schenectady-Tro | -1.7 | +2.4 |
| Buftalo...- | -1.2 | -2.9 |
| Rochester- | +1.2 | +0.4 |
| Syracuse-- | No change | $-2.1$ |
| Utica New York City | -1.7 | -5.2 |

FACTORY EMPLOYMENT IN NEW YORK STATE (Preliminary)

| Industry | Percentage Change <br> April to May 1935 |  |
| :---: | :---: | :---: |
|  | Total State | N. Y. Ciry |
| Stone, clay and glass products | +4.2 | $+5.7$ |
| Miscellaneous stone and minera | $-1.2$ | -22.0 |
| Lime, cement and plaster | $+3.6$ | $-1.3$ |
| Brick, tile and pottery-- | +7.5 +6.0 | +70.4 |
| Metals and machinery | -0.3 | +1.4 |
| Silverware and jewelry | +3.4 | -8.3 |
| Brass, copper and aluminum | -0.7 | +1.8 |
| Iron and steel --.-.-.-.-.-.-. | -3.1 |  |
| Structural and architectural iro | +6.0 | +4.2 |
| Sheet metal and hardware- Firearms, | -0.3 -8.1 | -1.2 |
| Cooking, heating, ventilating | +1.7 | +2.4 |
| Machinery and electrical appara | $-0.8$ | -0.9 |
| Automobiles, airplanes, \&c- | -3.7 | -1.0 |
| Reilroad equipment and rep Boat and ship building. | +0.2 | - ${ }^{3.7}$ |
| Instruments and appliances. | +0.8 | -2.0 |
| Wood manufactures. | -0.3 | -3.0 |
| Saw and planing mills.. | +1.4 | -0.5 |
| Furniture and cabinet work | $-1.0$ | -6.2 |
| Pianos and other musical inst | -1.8 | $-10.1$ |
| Miscellaneous wood, \&c. | +0.5 | No change |
| Furs, leather and rubber goods | -2.1 | -5.7 |
| Leather-1-1.-.- | +1.4 |  |
| Furs and fur goods | +11.1 | +11.1 |
| Shoes---1.--.---.-- | -2.4 | -9.4 |
| Gloves, bags, canvas goo | -5.6 | -7.6 |
| Rubber and gutta percha Pearl, horn, bone, \&c.-- | -1.5 | -2.4 |
| Pearl, horn, bone, \&c--- | -2.2 | +0.1 |
| Drugs and industriai chemicals | +1.3 | -0.8 |
| Paints and colors_ | +6.4 | +7.9 |
| Oil products.--- | -3.2 | -3.8 |
| Photographic and miscella | +1.2 | -1.4 |
| Pulp and paper-- | +1.8 | +0.6 |
| Printing and paper goods | +0.2 | +0.5 |
| Paper boxes and tubes-- Miscellaneous paper goods | -2.0 | $-1.6$ |
| Miscellaneous paper goods Printing and bookmaking. | No change | +2.8 |
| Printing and bookmaking | +0.7 +2.1 | +0.4 |
| Silk and silk goods | -1.6 | +1.7 |
| Woolens, carpets, felts | -1.2 |  |
| Cotton goods...--- | $-2.4$ |  |
| Knit goods, except silk | -3.4 | +1.1 |
| Other textiles--.-- | -2.2 | - 6.0 |
| Men's clothing. | -6.9 | -18.3 |
| Men's furnishings. | -4.3 | -7.4 |
| Women's clothing. | -13.9 | -14.3 |
| Women's underwear | -6.5 | -6.9 |
| Women's headwear-- | -3.8 | -3.8 |
| Miscellaneous sewing. | $-2.3$ | $-3.3$ |
| Laundering and cleani | +1.4 | +1.6 |
| Food and tobacco .-. | -1.2 | -1.4 |
| Flour, feed and cereals_ Canning and preserving | -0.2 | -2.1 |
| Canning and preserving | -6.0 | +2.2 |
| Sugar and other groceries Meat and dairy products. | -6.7 | -10.4 |
| Meat and dairy products | +1.4 | +0.9 |
| Bakery products. | -0.2 | -0.8 |
| Candy | +0.9 | +2.8 |
| Beverages | $+4.9$ | +7.7 |
| Tobacco | -2.5 | $-1.9$ |
| Water, light and po | -1.1 | -0.1 |
| Total | -1.4 | -3.2 |

## Production of Lumber During Four Weeks Ended June

 $297 \%$ Above Like Period of 1934 -Shipments Up $25 \%$We give herewith data on identical mills for the four weeks ended June 291935 as reported to the National Lumber Manufacturers Association:
An average of 776 mills reported as follows to the National Lumber Manufacturers Association for the four weeks ended June 29 1935:

| (in 1,000 ft.) | Production |  | Shipments |  | Orders Recetred |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1935 | 1934 | 1935 | 1934 | 1935 | 1934 |
| Softwoods.- | $\begin{array}{r} 584,646 \\ 37,067 \end{array}$ | $\begin{array}{r} 540,234 \\ 38,248 \end{array}$ | $\begin{array}{r} 587,048 \\ 42,350 \end{array}$ | $\begin{array}{r} 473,866 \\ 29,351 \end{array}$ | $\begin{array}{r} 592,019 \\ 44,065 \end{array}$ | $\begin{array}{r} 462,919 \\ 23,980 \end{array}$ |
| Total lumber | 621,713 | 578,482 | 629,398 | 503,217 | 636.084 | 486,899 |

Production during the four weeks ended June 29 1935, was $7 \%$ above that of corresponding weeks of 1934, as reported by these mills and $13 \%$ oftwood cut in 1935 was $8 \%$ above output during the same weeks of 1933. and hardwood cut was $3 \%$ below that of the 1934 period.

Shipments during the four weeks ended June 29 1935, were $25 \%$ above those of corresponding weeks of 1934 , softwoods showing gain of $24 \%$ and hardwoods, gain of $44 \%$.
Orders received during the four weeks ended June 29 1935, were $31 \%$ above those of corresponding weeks of 1934, and $36 \%$ below those of similar weeks of 1933. Softwoods in 1935 showed order gain of $28 \%$ and hardwoods gain of $84 \%$, as compared with corresponding weeks of 1934 . On June 29 1935, gross stocks as reported by 869 mills were $4,199,822,000$
feet. As reported by 506 softwood mills stocks were $2,978,388,000$ feet. feet. As reported by 506 sortwood mils stocks as compared with 3,594,the equivalent of 135 days' average production, as compared with 3,51 . On June 291935 , unfilled orders as reported by 869 mills were $893,640,000$ feet. As reported by 506 softwood mills, unfilled orders were $729,811,000$ feet, the equivalent of 33 days' average production, as compared with $645,121,000$ feet on June 30 1934, the equivalent of 29 days' production.

## Lumber Production and Shipments Increase

Lumber production and shipments during the week ended June 29 1935, were the highest in seven weeks; new business remained about the same as during the preceding three weeks. For the first six months of 1935, shipments and new business exceeded production by $14 \%$ and $20 \%$, respectively. During that period production was $2 \%$ greater than during the first half of 1934; shipments were $26 \%$ greater and orders $25 \%$ heavier than were these items in the 1934 period. During the week ended June 29, shipments were $2 \%$ above output; new business was $2 \%$ below Total production gained $21 \%$ over that of the corresponding week of 1934; shipments were $32 \%$ greater and new business was $26 \%$ heavier than during the 1934 week. These comparisons are based upon telegraphic reports to the National parisons Manufacturers Association from regional associa tions covering the operations of 607 leading hardwood and tions covering the operations of 607 leading hardwood and
softwood mills. During the week ended June 29, these prosoftwood mills. During the week ended June 29 , these pro-
duced $163,576,000$ feet; shipped $167,643,000$ feet; booked orders of $159,981,000$ feet. Revised figures for the preceding week were mills 926 ; production, $155,706,000$ feet; shipments, $158,084,000$ feet; orders received, $160,409,000$ feet. The difference in number of mills reporting is due largely to the dropping of many small mills in the West Coast region, making a difference, however, of less than $5 \%$ in the reported total footage of that section.
of reporting softwood regions, West Coast, California Redwood and Southern Cypress reported orders above production during the week ended June 29. Total softwood orders were $3 \%$ below production; hardwood orders, $8 \%$ above hardwood output. Softwood shipments were $1 \%$ above production. All regions but California Redwood
ported orders above those of similar week of 1934.
Identical softwood mills reported unfilled orders on June 29 as the equivalent of 33 days' average production and stocks of 135 days' production year ago
Forest products carloadings totaled 28,495 cars during week ended June 29. This was 2,549 cars above those loaded during the preceding week; 4,229 cars above those of corr
those of similar week of 1933.
Lumber orders reported for the week ended June 29 1935, by 521 softwood mills totaled $151,156,000$ feet; or $3 \%$ below the production of the ${ }_{\text {same mills. Shipments as reported for the same }}^{\text {feet, or } 1 \%}$ above production. Production was $155,435,000$ feet. feet, or $1 \%$ above production. from 106 hardwood mills give new business as $8,825,000$ feet,
$8 \%$ above production. Shipments as reported for the same week wer $10,430,000$ feet, or $28 \%$ above production. Production was $8,141,000$ feet.

Unfilled Orders and Stocks
Reports from 869 mills on June 29 1935, give unfilled orders of $893,640,000$ feet and gross stocks of $4,199,822,000$ feet. The 506 identical softwood mills report unfilled orders as $729,811,000$ feet on June 29 1935, or the equivalent of 33 days' average production, compared with 645,121,000 feet, or the equivalent of 29 days' average production on similar date a year ago

Identical Mill Reports
Last week's production of 513 identical softwood mills was $151,695,000$ feet, and a year ago it was $121,857,000$ feet; shipments were respectively $155,015,000$ feet and $118,581,000$; and orders received 149,118,000 feet nde case of hardwoods, 103 identical mils re feet: shipments $10,326,000$ feet and $6,399,000$ feet and orders $8,769,000$ feet and 5,562,000 feet.

## Heavy Gains in Motor Vehicle Production Shown in

 JuneMembers of the Automobile Manufacturers Association produced 276,218 motor vehicles in June-an increase of $11 \%$ over the preceding month and $21 \%$ above the corresponding month last year, the preliminary report released to-day by the Association disclosed

On the basis of this estimate the output of Association members for the first half of 1935 amounted to $1,537,906$ an increase of $20 \%$ over the same period last year and $48 \%$ over the average for the last five years.

The estimate which is based upon reports of factory shipments covers the operations of all but one of the major producers in the industry. Production by Association members is summarized below:


$$
\begin{aligned}
& 276,218 \\
& \begin{array}{l}
2948 \\
2435 \\
229,191 \\
\hline 6 \text { months } \\
6 \text { months }
\end{array}
\end{aligned}
$$

$\qquad$ 1,537.906 June 1934

## May Show <br> Automobile Sales in May Show Decrease as Compared with April

May factory sales of automobiles manufactured in the United States (including foreign assemblies from parts made in the United States as reported and complete units or vehicles), consisted of 364,721 vehicles, of which 307,522 were passenger cars, and 57,199 were trucks, as compared
with 477,746 vehicles in April, 330,455 vehicles in May 1934, and 214,411 vehicles in May 1933. These statistics were released recently by Director William L. Austin, Bureau of the Census, Department of Commerce.

The table below is based on data received from 112 manufacturers in the United States, 29 making passenger cars and 83 making trucks ( 10 of the 29 passenger car manufacturers also making trucks). Of the 119 manufacturers reporting prior to June 1934, seven have gone out of business. Figures for passenger cars include taxicabs and those for trucks include ambulances, funeral cars, fire apparatus, street sweepers, and buses. Canadian fi
by the Dominion Bureau of Statistics
number of vehicles (including chassis)

| Year and Month | United States |  |  | Canada |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | Passenger Cars | Trucks | Total | $\begin{aligned} & \text { Passen- } \\ & \text { oer Cars } \end{aligned}$ | Trucks |
| 193 |  | 229,233 | 63,584 | 10,607 | 8.269 | 2,338 |
| Februa | 335,699 | ${ }_{275,623}^{22,23}$ |  | 18,114 | 13,885 | 4,229 3 3 |
| March |  | - | 76,088 | 24,121 | ${ }_{20,686}$ | 3,435 |
| ${ }_{\text {April. }}^{\text {May. }}$ | 477.716 <br> 364,721 | 401.628 307,522 | 57,199 | ${ }_{20,765}^{24,15}$ | 17,093 | 3,672 |
| Total (5 month | 1,900,817 | 1,575,822 | 324,995 | 95,582 | 78,112 | 17,4 |
| 1934*- | 155,666 |  | 42,912 |  |  |  |
| Februar | 230,256 | 186,774 | 43,482 | 8.571 | 7.101 | 70 |
| March | 338.434 | 279,274 <br> 28855 | 59, 64.620 | (18, | 12,451 | -1,912 |
| ${ }_{\text {April }}$ | 330,455 | 273,764 | 56,691 | 20,161 | 16,504 | ${ }_{3,657}^{2,8}$ |
| Total (5 | 1,407,786 | 1,140,921 | 266,865 | 68,179 | 56,274 | 1,905 |
| ne. | 306,4 | 261,2 | 45.197 | ${ }^{13,905}$ | 10,81 | 3,095 |
| July | ${ }_{234,811}^{264,933}$ | 183,500 | 51,311 | 0,904 | 7,3 | ${ }_{2}^{2.579}$ |
| Septem | 170.007 | 125.040 | 44,967 | 5.579 | ${ }_{4}^{4,211}$ | -1,368 |
| Oetober | 131,991 <br> 83 | 84,003 49,020 | 34,462 |  | 2, | ${ }^{1} \mathbf{6 4 5}$ |
| December | 153,624 | 111,061 | 42,563 | *2,694 | 2,443 | 251 |
| Total (ye | 2,753,111 | 2,177,919 | 575,19 | ${ }^{*} 116,85$ | *92,64 | +24,205 |
| 1933- | 825 |  |  |  |  |  |
| Februa |  |  |  |  |  |  |
| March | ${ }_{175,42}$ | 149.755 | ${ }_{26,677}$ | 8,255 | ${ }^{5}, 925$ | 1,293 |
| May--1 | 214,411 | 180.651 | 33,760 | 9,396 | 8,024 | 1,378 |
| Total (5 mon | 740,387 | 627,836 | 112,55 | 30,93 | 26,85 | 4,085 |
| June | 249 | 207.597 | ${ }^{43,130}$ | 7.323 | 6.00 | 1,318 |
|  | ${ }_{232,855}$ | 191.414 | 41,441 | 6.079 | ${ }_{4} 9.919$ | 1,160 |
| Septe | 191,800 | 157.376 | 34,42 | 5.80 | ${ }^{4}, 358$ | 1,450 |
| October | 134.683 | 104,870 42365 | - 18.318 | 3,68 | ${ }^{2}$ | ${ }_{788}$ |
| December. | 80,565 | 50,789 | 29,776 | 3,262 | ${ }_{2}$ 2,171 | 1,091 |
| Total (year)...- | 1,920,057 | 1.573,512 | 346,545 | 65,924 | 53,855 | 12.069 |

## Crop Report of Bank of Montreal-Crops in Prairie

 Provinces Reported Generally Satisfactory"Crops in the Prairie Provinces of Canada, although about a week to 10 days late, continue in a generally satisfactory condition," according to the weekly crop report of the Bank of Montreal, issued July 11. "In Manitoba and Saskatchewan," the report said, "wheat is beginning to head out. The weather has been moderately cool and higher temperatures are needed to hasten growth. Light to drenching rains have been received over wide areas and moisture conditions are satisfactory except in southern Alberta and southwestern and West Central Saskatchewan." The following is also from the report:

In Quebec, crops generally are progressing satisfactorily and haying has commenced. In Ontario warm weather has been beneficial to crops which are doing well, with heavy yields of barley and oats in prospect. In the Maritime Provinces, conditions are now favorable for the growth of all crops. In British Columbia, general heavy rains have damaged the first crop of alfalfa but should materially benefit later hay crops, grain and vegetables, though on Vancouver Island, the rains came too late to repair drought damage.

## Entries of Sugar into United States Against Quotas Under Jones-Costigan Sugar Act-Imports During First Six Months of Year Totaled 2,790,037 Short

 Tons, AAA ReportsThe quantity of sugar entered for consumption into the United States during the first six months of this year from Cuba, the Philippines, Puerto Rico, the Virgin Islands and Hawaii totaled $2,790,037$ short tons, raw value, without final polarization and final outturn adjustments. This quantity has been charged against the 1935 quotas for the areas indicated, the Sugar Section of the Agricultural Adjustment Administration announced July 8 . It stated:

The report, covering entries of sugar from Jan. 1 to July 1, shows that the quantity entered represented $62.6 \%$ of the total of $4,454,019$ tons admissible from those areas under the quotas established for 1935 by General Sugar Quota Regulations, Series 2. Such quotas and the balances available for the rest of the year under such quotas are subject to change under the Jones-Costigan Act when effect is given to the revised data on hand as a result of the investigation of importations from the producing areas in the-so-called "basic" years, or if consumption changes, or if any other debits required under the provisions of the Act are given effect.

In addition to giving the record of sugar entries from the areas mentioned above, the report presents a summary of the quantity of sugar entered and certified for entry from all foreign countries, the Sugar Section of the AAA stated, adding:

This report includes all sugars from Cuba, the Philippines, Puerto Rico, the Virgin Islands and Hawaii recorded as entered and certified for entry or certified for entry upon arrival from those areas prior to July 1 1935. The actually entered be to full-duty countries include, in addition to the sugar cluding quantities in transit on July 1935 prior to that date entry, in The figures are in transit on July 11935 prior to that date.
ion data for all importations are available
The status on July 11935 of the prin
General Sugar Quota (Tons of 2,000 pounds- 96 -degree equivalent)

| Area | Quantity of Sugar Which May Be Admitted for 1935 Under General Sugar Quota Reoulations, Series 2 | Amounts <br> Against <br> Quotas | Percent Jan.- <br> June Entries <br> Ate of Total <br> Entries Admis- <br> sible in 1935 | Balance Remaining |
| :---: | :---: | :---: | :---: | :---: |
| Cuba - | 1,857,022 | 2,088,035 |  |  |
| Philippines | 1,918,352 | 2,582,444 | 63.42 | 335,908 |
| Puerto Rico - | 779,420 | 598,003 | 76.72 | 181,417 |
| Virgin Is lands | 893,884 5,341 | 520,530 1,025 | 58.23 19.19 | 373,354 4,316 |
| Total | 4,454,019 | 2,790,037 | 62.64 | 1,663,982 |

* This does not give effect to pending readjustment of quota
press release of April 61935 , or drawback and export credits.

In addition to the sugar charged against the quotas for Cuba and the other insular areas, a large part of the sugar which may be admitted from dind first five onchs of the year. The following table shows, in pounds, the amount er sugar which was charged gais quotary dane, and the amount which may be admitted during the remainder of the year from the areas specified:

| Area | Quantity Which May Be Admitted for 1935 | Charged <br> Against <br> Quota | Batance Remaining |
| :---: | :---: | :---: | :---: |
| Canada | 194,462 | 194,462 |  |
| China | 372.795 | 372,795 |  |
| Hong Kong | - 137,117 | 53,252 137,117 |  |
| Czechoslovakia-- | 173,975 | 173,975 |  |
| Doutch East Indies | 4,406,150 | 4,406,150 |  |
| France........... | 139,670 | 139,670 |  |
| Germany | 116 | 116 |  |
| Maiti- | 608,950 | 608,950 |  |
| Netherlands | 3,985,518 | 134,158 | 3,851,360 |
| Peru.-. | 7,343,561 | 143,952 $7,343,561$ |  |
| Unallotted reserve | ${ }^{231,700}$ | 231,676 | 4 |
|  | 600,000 | 420,063 | 179,937 |
| Total | 18,391,295 | 14,359,974 | 4,031.321 |

Direct-consumption sugar is included in the amounts charged against the various quotas since the direct-consumption-sugar quota is included in the total quota for each area. The following tabulation indicates the direct-consumption-sugar quotas, amounts of direct-consumption the admitted during the first six months of 1935, as well as the amounts which may be admitted for the remainder of the year:
Cuban direct-co
1935 quota
Quantity ch
Balance remaining.
Short Tons
96-Degree Equivatent

408,545 | 418,606 |
| :--- |

195 retined-sugar quota 1 dion sugar: $\overline{189,939}$

Quantity charged agains
$\begin{array}{r}123,529 \\ 81,743 \\ \hline\end{array}$
Balance remaining
1935 raw-sugar
1935 raw-sugar quota-..............
Balance remaining.
Bawaiance remaining-.-..........
1935 quotact-consumption sugar:

Balance remaining $\overline{13,009}$
hilippine direct-consumption sugar:
1935 refined
Quantity chargar quota
ㄱots
69,665
20,536

Balance remaining
This report of the - 0 to July 1 , is the sixth such to be issued; the last previous re port was given in the "Chronicle" of June 15, page 3974.

## United States Sugar Consumption During June Reported $16 \%$ Below Year Ago

Sugar consumption in the United States as measured by distribution showed a decrease in June of $16.0 \%$ compared with June of last year, according to the preliminary estimate of B. W. Dyer and Co., sugar economists and brokers. The firm said:

Consumption amounted to 490,000 long tons, raw sugar value, compared to 583,357 tons in June of 1934, a decrease of 93,357 tons.
For the first six months of 1935 consumption is preliminarily estimated same of 148.962 tons or $5.2 \%$ compared with the same period of 1934 when $2,861,064$ tons were consumed.

## Average Price for Cuban Raw Sugar Higher During

First Six Months of 1935 Than Corresponding Period Year Ago
The average price for Cuban raw sugar excluding the duty, delivered at New York, during the first six months of 1935, was 2.194 cents per pound as contrasted with an average of 1.086 cents per pound during the corresponding period last year, an increase of 1.108 cents per pound, or over $102 \%$ according to Lamborn's Statistical Department. The 1935 average price for the Jan.-June period is the highest in seven years, or since 1928 when the six months' average was 2.633 cents per pound, it was announced.

1,013,000 Bags of Coffee Destroyed by Brazil During First Six Months of Year-Compares with 3,299,000 Bags During Like Period of 1934
Brazil destroyed $1,013,000$ bags of coffee during the first six months of 1935, according to cables to the New York Coffee \& Sugar Exchange, against 3,299,000 bags during the similar 1934 period. Since the start of the program in June $1931,35,121,000$ bags have been destroyed, the Exchange said on July 8. It continued:
During the crop year ending June 30 1935, Brazilian destruction totaled $5,980,000$ bags while shipments amounted to $13,757,000$ bags for the 12 months period, a total disappearance of $19,737,000$ bags. With production officially estimated at $14,102,000$ bags during the 1934-35 year, the apparent decrease in Brazil's surplus amounts to $5,635,000$ bags.

## World's Visible Coffee Supply Decreased According to

 New York Coffee \& Sugar ExchangeThe World's visible supply of coffee exclusive of restricted stocks in Brazil aggregated $7,540,413$ bags on July 1, a decrease of 985,486 bags or $11.6 \%$ during the crop year just ended, the New York Coffee \& Sugar Exchange announced July 5, stating:
Stocks a year ago amounted to $8,525,899$ bags. The decrease was almost wholly accounted for by the drop in stocks in and afloat for various consuming ports of Europe from 4,081,000 bags on July 11934 to $3,176,000$ bags this year. United States supplies were 1,302,413 this year against 1,342,899 a year ago while stocks in various Brazilian ports amounted to $3,062,000$ bags against $3,102,000$ bags in 1934 .

Petroleum and Its Products-Five-Point Plan Seen Reported to Congress-Refinery Control Backed by J. E. Shatford-Texas to Set August QuotaDecision Reserved on California Lease Measure -Crude Output Off in Week
The special oil subcommittee of the House Inter-State and Foreign Commerce Committee probably will suggest a five-point plan in its final report to Congress on what oil legislation it thinks necessary following its one-year study of conditions in the industry

This was unofficially disclosed in Washington in mid-week following an informal meeting of the group in the office of Chairman W. P. Cole (Dem.) of Maryland. Other members of the subcommittee include Pettingill (Dem.) of Indiana; Kelly (Dem.), of Illinois); Mapes (Rep.), of Michigan, and Wolverton (Rep.), of New Jersey.

Chairman Cole refused to comment upon the meeting following its conclusion, but it was learned unofficially that the final report, to be made within a week or so, probably will include specific recommendations for legislation to will include specific recommend
provide the following five points:

1. Ratification of an inter-State compact to limit output.
2. Formation of a Federal Petroleum Board, independent of the Department of the Interior, to establish demand quotas through surveys and to recommend the needed amount of production to the various oil States.
3. The limitation of imports.
4. Federal approval of voluntary agreements in the industry to promote refining and marketing stabilization.
5. Some form of limited power for the Federal Government to restrict inter-State movements of crude oil or its products from States which do not have regulatory laws or agencies.

Such legislation would find general favor in the industry, most oil men agree, pointing out that they embody most of the suggestions of the American Petroleum Institute presented to Congress recently in a resolution.

Enactment of legislation permitting voluntary agreements in the oil trade to provide for regulation of refinery runs, subject to Federal supervision, was urged by J. E. Shatford, National Refinery Co-ordinator, under the oil code, in a letter sent July 6 to Senator Borah.
"My status as a refiner and my experience under the code have made it clear that the small man in the oil industry cannot hope to survive the effect of proration laws and the operations of major companies unless some referee be appointed who shall have the right to keep the contest within the limits of certain rules of equal opportunity and fair play," the veteran oil refiner told Senator Borah.
"This is a situation peculiar to the oil industry," he continued. "As a result of the policy of legislation, the small refiner and marketer who does not own his own crude oil production is compelled to purchase his raw material on a market which is statistically balanced as to supply and demand but which is actually strengthened by a psychological shortage, and in turn sells his product on a wholesale market that at present has no restrictions put upon it, and a retail market that is fraught with all manner of competitive abuses."

Stocks of domestic and foreign crude oil dipped 1,664,000 barrels during the final week of June to $320,116,000$ barrels, the Bureau of Mines reported July 11. A slash of 1,752,000 barrels in holdings of domestic crude was slightly pared by an increase of 88,000 barrels in stocks of foreign crude. Imports averaged 95,000 barrels.
A State-wide proration hearing will be held by the Texas Railroad Commission on July 19 in Austin, it was announced at the start of the week when the Commission called for nominations of prospective purchases of crude during August. The Commission said that reduction in crude oil prices in Texas will be accepted as prima facie evidence of overproduction in the affected areas, and would

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mean curtailment of the allowables there until the price situation had been corrected.

The sharp increase in crude oil production in recent weeks, due mainly to unrestrained output in California, is not serious with respect to the country's supply-and-demand position, an editorial in the current "Lamp," house organ of the Standard Oil Co. of New Jersey contends.
"To much importance should not attach to week-to-week changes in the quantity of crude oil produced in the United States," the magazine argued, adding, "in some districts operating under quotas it has been found economical to produce the entire allowable for one month in a single week and shut down for the remainder of the period. Where this is done on any considerable scale it, of course, destroys the value of comparative production figures by weeks.

As was to be expected, the sudden and unexpected termination of the control exercised under the petroleum code brought about increases in crude petroleum," it continued. "There was bound to be a lag between the removal of restrictions exercised under the authority of the code and the putting into operation of regulatory measures by the principal oil States.
"It is interesting, however, to note that there was no increase whatever in the combined production by two of the three principal States-Oklahoma and California-in the first half of June, despite an increase of 74,537 over the May daily average. Nearly all the production was contributed by producers in California, which had no State law to take over the enforcement of restrictions which were dependent upon the continuance of the NRA.
"California daily production, which was 490,582 barrels in May, rose to 558,037 barrels in the first half of June, an increase of 67,455 barrels, or about $90 \%$ of the total for the country. Another increase of 3,852 barrels was accounted for by the Rocky Mountain States.
"This increase, large as it was in California, is not serious in respect to the country's supply-and-demand position. This has been much improved in recent years, partly through a reduction in crude production and partly through gains in consumption of products. In the last of the post-war boom, 1929, the United States produced 1,007,000 barrels of crude and consumed $443,000,000$ barrels of gasoline. In the lowest point in the depression, production fell to $785,000,000$ barrels, and gasoline consumption to $410,000,000$.
"In the current year, estimates forecast crude production of $963,000,000$ barrels and gasoline consumption of $451,000,-$ 000 barrels. Less crude is required for the increased quantity of gasoline, because of the increased recovery per barrel through running more gas oil through the cracking coils. Thus, in 1929, there was a demand for $434,000,000$ barrels of gas and fuel oil for consumption as such, whereas this year of gas and fuel oil for consumption as such, whereas this year
it is expected that requirements will not exceed $365,000,000$ it is exp
barrels.
"The position also will be improved over that of six years ago by the reduction which has since occurred in imports of crude. The total imports of crude and products in 1929 were $109,000,000$ barrels and this year probably will not exceed $54,000,000$ barrels. The stock position of crude and products has been improved to a marked degree through a products from $701,000.000$ barrels at the end of 1929 to $570,000,000$ barrels at the close of April 1935."
$50,000,000$ barrels at the close of April 1935 .
A sharp reduction in daily average crude out in Oklahoma during the first week of July pared the aggregate by 12,450 barrels to $2,677,400$ barrels, the American Petroleum Institute reported. Oklahoma's cut offset gains in Texas and California.
There were no crude oil price changes.
Prices of Typical Crudes per Barrel at Wells
(All gravities where A. P. I. degrees are not shown)


REFINED PRODUCTS-GAS PRICE WAR IN BROOKLYNBUNKER FUEL OIL CUT-MID-WEST BULK GAS PRICES EASE-HEAVY REFINERY RACE WORRIES INDUSTRYGAS STOCKS RISE DESPITE HOLIDAY-WEST COAST GAS PRICES CUT-APRIL RECEIPTS DIP
Secret price-cutting which has been prevalent in Brooklyn since the end of the NRA oil code broke out in an open price-war Thursday when gasoline was posted at 6 gallons for 98 cents, Federal and State taxes included.

The price was 2 to 3 cents a gallon under the general level prevailing throughout the metropolitan New York area. The general price in Brooklyn prior to the "war", was 17.8 cents a gallon, Federal and State taxes included. An announcement was made following a meeting of the Gasoline Merchants of Brooklyn and Queens on Thursday Gight that "a determined effort" would be made at the outnight next week to restore prices to their former levels.
While no official statement was made by any of the companies involved in the price cutting, it was learned that the cuts developed from the widening practice of granting old customers price concessions which made it necessary for a general cut in order to cope with this type of competition.
The outbreak was the first in the metropolitan New York area, although in the past month there have been
several reductions in certain sections of New England and in up-State New York, where local competitive conditions in up-State New York,

Standard Oil Co. of New Jersey Thursday lowered the price of Grade C bunker fuel oil 10 cents a barrel to $\$ 1.05$ at New York, Baltimore and Norfolk, and $\$ 1$ at Charleston, S. C. The cut, however, did not include the Gulf Coast area, where prices held unchanged.

A reduction of $1 / 8$-cent a gallon, Tuesday, in the Chicago tank car price of 63-70 octane gasoline to $51 / 2$ cents, refinery, was the first halt in the upward movement which has continued unchecked for the past six months.
The weakness in the bulk market was reflected Friday in a reduction of 2 cents a gallon of all three grades of gasoline in the metropolitan Chicago area posted by the Deep Rock Oil Corp.

The reduction, Western oil men held, is the direct result of the continued rise in refinery operations in recent weeks which culminated in an increase of 131,000 barrels in gasoline stocks during the week ended Ju y 6
The advance in gasoline stocks, at the time when seasonal factors are lifting consumption to their peaks for the year and in a week including a holiday is contra-seasonal and distinctly unusual. It is explained by the heavy output by refineries, since consumption, according to all reports, is continuing at a satisfactory level.
While the continued heavy rate of production of gasoline at refineries has an unfavorable effect upon the country as a whole, it is even more effective as a market factor in the mid-continent area where there is a large group of refiners who have no outlet for their stocks save the tank-car market

The first indication of the weakening of the tank-car price tructure in the mid-west developed in the final week of June when major companies found it necessary to absorb increasing stocks of excess gasoline to maintain a stable market.

Continued unfavorable weather conditions in many sections of the mid-west during the first week of July cut consumption and curtailed the market for the increasing flow of gasoline, and the pressure of these excess stocks upon the market were credited with forcing the reduction of $1 / 8$ cent a gallon Tuesday
Gasoline stocks rose 131,000 barrels during the first week of July to $50,138,000$ barrels, a decline of 8,000 barrels in refinery holdings beirg more than offset by an increase of 139,000 barrels in bulk terminal holdings, the report released by the American Petroleum Institute disclosed.
The report also showed that production of gasoline by cracking rose to another new peak at a daily average of 558,000 barrels, up 23,000 barrels from the previous week. Refinery operations were off 1.1 points to $75.3 \%$ of capacity Daily average runs of crude oil to stills dipped 37,000 barrels to $2,564,000$ barrels
In addition to reductions in Buffalo and Boston where local competitive conditions brought fluctuations in retail prices of gasoline, cuts of 3 and 4 cents a gallon were posted in "pump" prices of gasoline in the San Joaquin Valley in California on July 5.
Despite the fact that the New York State tax on gasoline was lifted 1 cent a gallon on April 1 to 4 cents a gallon, receipts for the month were $\$ 90,968$ under a year ago at $\$ 3,271,294$. Officials of the American Petroleum Industries Committee attributed the decline, in part, to the decline in consumption coupled with a probable increase in tax evasion. Daily average production of gasoline during May of 4,179,000 gallons represented a decline of 100,000 gallons from the April average, the Bureau of Mines reported July 8.
Representative price cuts follow:
July 5 -Retail gasoline prices were cut 3 and 4 cents a gallon in the San Joaquin Valley in California.
July 9-A reduction of $1 / 8$ cent a gallon was posted in the tank-car price of $63-70$ octane gasoline at Chicago, making the new price $51 / 2$ cents, refinery.
July 11-Gasoline prices were slashed to 6 gallons for 98 cents, Federal and State taxes included, in Brooklyn, 2 to 3 cents under the Metropolitan price level.
July 11-Standard Oil Co. of New Jersey reduced Grade C bunker fuel oil 10 cents a barrel to $\$ 1.05$ at New York, Baltimore and Norfolk, and $\$ 1$ at Charlestown, S. C.
July 12 -Deep Rock Oil Corp. cut service station prices of gasoline 2 cents a gallon in the metropolitan Chicago area only.


## Financial Chronicle

Governor Merriam Defers Decision on New California Lease Bill
"Governor F. P. Merriam to-day took under consideration a bill which opponents charged would give the Standard Oil Co. of California a virtual monopoly of the State-owned oil deposit, valued at $\$ 500,000,000$," a United Press dispatch from Sacramento reported in the New York "WorldTelegram" of July 11.
The dispatch continued:
The measure, passed by the 1935 General Assembly, proposed that the State lease oil rights in tideland pools to owners of littoral lands adjacent o the tidelands on a minimum royalty basis of $162-3 \%$.
Standard Oil Coloped bitter controversy at a hearing held yesterday. Huntington Beach pool, it was said all the littoral land adjacent to the Proponents ady pool, it was said
way to develop the pools and at the same time protect of as the logical preventing actual tideland drilling by requiring slatect ocean beaches by Governor Merriam has until July 00 sequign slanting of wells. gave no indication of when he expected to act.

Monthly Natural Gasoline Output Continues Decline The production of natural gasoline continued its steady decline, the daily average for May 1935 being $4,179,000$ gallons, or 100,000 gallons below the average in April, according to a report prepared by the Bureau of Mines, Department of the Interior. Daily average production in the Panhandle increased slightly in May, and the output in east Texas rose to a new high level. Production in the Oklahoma City and Kettleman Hills fields was materially lower. Stocks of natural gasoline at refineries declined in May but this was more than offset by seasonal increases at plants and terminals. The Bureau's report further disclosed:

PRODUCTION AND STOCKS OF NATURAL GASOLINE
(Thousands of Gallons)

|  | Production |  |  |  | Stocks |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { May } \\ 1935 \end{gathered}$ | $\begin{aligned} & \text { April } \\ & 1935 \end{aligned}$ | $\begin{aligned} & \text { Jan,- } \\ & \text { May } \\ & 1935 \end{aligned}$ | $\begin{aligned} & \text { Jan.- } \\ & \text { Mayy } \\ & 1934 \end{aligned}$ | May 311935 |  | April 301935 |  |
|  |  |  |  |  | $\begin{gathered} A t \\ R e- \\ \text { fineries } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { At } \\ & \text { Plants } \\ & \text { \& Ter- } \\ & \text { minals } \end{aligned}\right.$ | $\begin{array}{\|c} A t \\ \text { Re- } \\ \text { fineries } \end{array}$ |  |
|  |  |  |  |  |  |  |  |  |
| Appalachian | 4,943 | 5,623 | 29,378 | 27,000 | 252 | 5,130 | 10,478 1 | 5,500 |
| Oklahoma_....... |  | 810 30,398 | $\begin{array}{r}4,220 \\ 148 \\ \hline\end{array}$ | 33,500 | 1,764 | 489 | 1,806 | 478 |
| Kans., Mo., de- | 20,497 | 30,398 2,803 | 138,335 | 151,000 | $\begin{array}{r}1,780 \\ \hline 210\end{array}$ | 21,222 1,614 | ${ }^{3} 168$ | 17,418 |
| Texas.-...---- | 43,154 | 40,758 | 209,026 | 177,300 | 9,744 | 67,025 | 12,432 | 53,211 |
| Arkans | 3,828 1,159 | 3,481 1139 | 18,639 5 | 17,200 5 |  | 7,866 | 124 | 3,456 |
| Rocky Mountain | 4,172 | 1,128 4,126 | 21,520 | 5,400 23,700 | 1,260 | 1,368 | 168 | 219 1.320 |
| California.- | 38,159 | 39,220 | 205,036 | 199,800 | 114,618 | 3,413 | 118,944 | 3,302 |
| Total_-...- | 129,561 4,179 | 128,358 | 655,306 | 616,200 | 114,716 | 108,321 | 148,512 | 86,082 |
|  | 4,179 | 4,279 | 4,340 | 4,080 |  |  |  |  |
| of barrels) | 3,085 | 3,056 | 15,602 | 14,671 | 14,671 | 2,579 | 3,536 | 2,050 |
| Daily average._ | 100 | 102 | ${ }^{103}$ | ${ }^{14}$ | 14,01, | 2,570 | 3,536 | 2,050 |

Crude Oil Production During May Gains 45,600 Barrels
The Monthly Petroleum Report of the United States Bureau of Mines showed that the production of crude oil in May 1935 was $82,454,000$ barrels, a daily average of $2,659,000$ barrels. This represents an increase of 45,600 barrels over April and about 84,000 barrels over May a year ago.

The increased production in May was due principally to a higher allowable and to seasonal factors. Production in California, which had been abnormally low in April, rose to just below the 500,000-barrel mark. Production in Oklahoma registered a slight gain. The steady gain in the Louisiana Gulf was continued. Kansas showed little change but the daily average output in Texas, $1,067,200$, was 11,000 barrels higher than in April. All of this gain was registered in east Texas, production in the rest of the State remaining virtually stationary. The Bureau's report further disclosed:
Primarily because the increase in crude runs to stills, which averaged 2,594,000 barrels daily in May, exceeded the gain in production, stocks of crude declined in May after increasing in March and April. The net withdrawal from crude oil stocks in May was $1,234,000$ barrels, which broguht the total for refinable grades down to $338,559,000$ barrels. Stocks in California showed the largest decline; in fact, stocks east of California increased.
highest since October from crude increased to $44.3 \%$ in May; this is the highest since October 1933. Compared with April, the May yield represents an increase of $0.6 \%$; this gain was entirely attributable to increased cracking as the straight-run yield decreased $0.1 \%$.
daily average of $1,261.000$ barrels. Compared with $39,089,000$ barrels, mand represents a gain of $3 \%$. Exports of motor fuel exceeded, this detions, totaling $2,141,000$ barrels, compared with $1,467,000$ barrels in April and $1,907,000$ barrels in May 1934. Because of the substantial increase in demand, stocks were withdrawn more rapidly than anticipated. The decline in finished and unfinished stocks of gasoline totaled 2,910,000 barrels; this brought the total as of May 31 to $61,483,000$ barrels, or about $5,000,000$ barrels below the accepted economic level.
The first definite seasonal decline in fuel oil demand occurred in May. The daily average indicated domestic demand for kerosene declined to 114,000 barrels from 125,000 barrels in April and the daily average domestic demand for all grades of gas oil and fuel oil decreased from 956,000 to 871,000 barrels in the same period.
According to the Bureau of Labor Statistics, the price index for petroleum products for May 1935 was 52.2, compared with 51.0 for April 1935 and 50.7 for May 1934.
The refinery data of this report were compiled from refineries having an aggregate daily recorded crude oil capacity of $3,685,000$ barrels. These
refineries operated during May 1935 at $70 \%$ of their capacity, compared with an operating ratio of $68 \%$ in April.

|  | $\begin{aligned} & \text { May } \\ & 1935 \end{aligned}$ | $\begin{aligned} & \text { April } \\ & 1935 \end{aligned}$ | $\begin{aligned} & \text { May } \\ & 1934 \end{aligned}$ | $\begin{aligned} & \text { Jana- } \\ & \text { Majy } \\ & 19355 \end{aligned}$ | $\begin{aligned} & \text { Jan.- } \\ & \text { May } \\ & 1934 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Supply- <br> Domestic production: |  |  |  |  |  |
|  |  |  |  |  |  |
| Crude petroleum.. Daily a verage | 82,454 | 78,427 | 79,870 | 393,847 | 368,640 |
| Natural gasoline.- | 3,085 | 2,614 3,056 | 2,576 2,907 | 2,608 | 2,441 |
| Benzol a- | ${ }^{145}$ | 3,138 | 2,907 | 15,602 | 14,6715 |
| Total productio | 85,684 | 81,621 | 82,949 | 410,180 | 384,056 |
| Imports:bCrude petroleum: |  |  |  |  |  |
|  |  |  |  |  |  |
| Bonded warehouses | 474 | 629 | 110 | 3,145 |  |
| For domestic use | 2,959 | 1,970 | 2,902 | 9,409 | 13,127 |
| Bonded warehouses | 1,075 | 1,114 | 1.079 |  |  |
| For domestic use | 566 | 737 | 1,079 | ${ }_{4,215}^{4,943}$ | 4,516 1,258 |
| Total new supply all oil | 90,758 | 86,071 | 87,405 | 431,892 | 403,928 |
| Daily average | 2,928 | 2,869 | 2,820 | 2,860 | 2,675 |
| Decrease in stocks, all oil | 1,198 | 1,291 | 2,082 | c4,192 | 14,500 |
| Demand- |  |  |  |  |  |
| Total demand | 91,956 | 87,362 | 89,487 | 427,700 | 418,428 |
|  |  |  |  |  |  |
| Crude petroleum | 4,613 | 3,776 | 3,724 | 16,843 |  |
| Domestic demand:------------ |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Gas oil and fu | 27,010 | 28,685 | 26,744 | 149,338 | 147,043 |
| Wabricants | 1,919 | 1,802 | 1,941 | 8,192 | 7,977 |
| Coke- | 531 | 408 | 78 | ${ }^{389}$ | 410 |
| Asphalt | 1,531 | 1,244 | 1,285 | 4,688 | 3.641 3.579 |
|  | 478 | 292 | 1779 | 1,195 | 1,659 |
| Still gas (production) <br> Miscellaneous <br> Losses and crude used as fuel | 4,411 | 3,916 | 3,674 | 19,655 | 17,252 |
|  | 3,416 | 167 2,854 | 172 3,288 | 15,725 | 1736 <br> 14.658 |
|  | 3,416 | 2,854 | 3,288 | 15,728 | 14,658 |
| Total domestic demand. Daily average. | 82,210 | 79,281 | 79,848 | 384,614 |  |
|  | 2,652 | 2,643 | 2,576 | 2,547 | 2,466 |
| Stocks- |  |  |  |  |  |
| Crude petrole <br> Natural gaso | 338,559 5,977 | 339,793 | 355,883 | 338,559 | 355,883 |
|  | 223,804 | 224,159 | 4,420 227,410 | 223, ${ }^{5,977}$ | 4,420 |
| Totall, all oilsDays'supply | 568,340 | 569,538 |  |  |  |
|  | 192 | 500,538 | 58,704 | 568,340 201 | $\begin{array}{r}587,713 \\ 212 \\ \hline\end{array}$ | a From Coal Division. b Imports of crude as reported to Bureau of Mines;

imports of refined products from Bureau imports of
c Increase.
PRODUCTION OF CRUDE PETROLEUM BY STATES AND PRINCIPAL

|  | May 1935 |  | April 1935 |  | $\begin{aligned} & \text { Jan.- } \\ & \text { May } \\ & 1935 \end{aligned}$ | $\begin{aligned} & \text { Jan.- } \\ & \text { May } \\ & 1934 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | DailyAv. | Total | DailyAv. |  |  |
| Arkansas California: | 965 | 31.1 | 924 | 30.8 | 4,585 | 4,585 |
| Huntington Beach | 1,189 | 38.4 | 1,164 | 38.8 |  |  |
| Kettleman Hills... | 1,675 | 54.0 | 1,588 | 38.8 53.0 | 5,887 9,286 | 6,010 8,209 |
| Long Beach | $\stackrel{2}{2,027}$ | 65.4 | 1,956 | 65.2 | ${ }_{9}^{9,791}$ | 8,209 9,464 |
| Santa Fe Sprin | ${ }_{9}^{1,135}$ | 36.6 | 1,108 | 36.9 | 5,702 | 6,321 |
| Rest of State-- Total Californ | 9,316 15,342 | 300.5 494.9 | 8,358 | 278.6 | 43,751 | 41,007 |
| Colorado | 15,342 | 494.9 4.0 | $\begin{array}{r}14,174 \\ 150 \\ \hline 15\end{array}$ | 472.5 5.0 | 74,417 | 71,011 |
| Illinois. | 382 | 12.4 | 338 | 11.3 | 658 1,717 | 435 1,908 |
| Indiana | 66 | 2.1 | 61 | 2.0 | ${ }^{307}$ | 1,335 |
| Kansas-- | 4,736 464 | 152.8 15.0 | 4,550 | 151.7 | 22,530 | 18,892 |
| Loutsiana: |  | 15.0 | 445 | 14.8 | 2,197 | 1,758 |
| Gult Coast, | 3,406 | 109.9 | 3,096 | 103.2 | 14,690 |  |
| Rest of Stat | 734 | 23.7 | 708 | 23.6 | 3,474 | 3,944 |
| Michigan | 4,140 1,234 | 133.6 | 3,804 | 126.8 | 18,164 | 11,190 |
| Michigan- | $\begin{array}{r}1,234 \\ 384 \\ \hline\end{array}$ | 39.8 12.4 | 1,179 332 | 39.3 11.1 | 5,523 | 4,408 |
| New Mexic | 1,675 | 54.0 | 1,639 | 54.6 | 8,040 | 1,156 6,673 |
| New York. | 360 | 11.6 | 350 | 11.7 | 1,722 | 1,479 |
| Ohio-Central a | 278 | 9.0 | 274 | 9.1 | 1,330 | 1,333 |
| Northwestern Total Ohio | 85 363 | 2.7 11.7 | 82 356 | 2.8 11.9 | 386 1.716 | 410 |
| Oklahoma-Okla. | 5,071 | 163.6 | 5,013 | 167.9 16 | 1,716 23,988 | 1,743 27,569 |
| Seminole | 4,182 | 134.9 | 3,970 | 132.3 | 19,344 | 15,998 |
| Rest of State | 6,962 | 224.6 | 6,670 | 222.4 | 33,130 | 32,768 |
| Total Oklah | 16,215 | 523.1 | 15,653 | 521.8 | 76,462 | 76,335 |
| Pennsylvania | 1,414 | 45.6 | 1,380 | 46.0 | 6,660 | 5,814 |
| Texas-Gult Coast | 5,213 | 168.2 | 5,124 | 170.8 | 25,623 | 24,285 |
| West Texas | 4,612 | 148.8 | 4,523 | 150.8 | 22,691 | 20,144 |
| East Texas | 14,954 | 482.4 | 14,131 | 471.0 | 72,469 | 74,817 |
| Rest of State | 1,894 | 61.1 206.7 | 1,801 6,107 | 60.0 203.6 | $\begin{array}{r}9,137 \\ 30 \\ \hline\end{array}$ | 7,898 |
| Total Texas | 33,083 | 1,067.2 | 31,686 | 1,056.2 | 160,449 | 27,206 154,350 |
| West Virginia Wyoming: | 349 | 11.2 | 336 | 11.2 | 1,658 | 1,678 |
| Salt Creek- | 539 | 17.4 | 530 | 17.7 | 2,643 |  |
| Rest of State | ${ }^{616}$ | 19.9 | 536 | 17.8 | 2,667 | 2,195 |
| Other a | 1,155 4 | 37.3 | 1,066 4 | 35.5 | $5,310$ | $4,886$ |
| Total United States | 82,454 | 2,659.8 | 78,427 | 2,614,2 | 393,847 | 368.640 |

## Coal Operators Record Conflicting View Points on

 Guffey Bill-Opposing Groups Send Communications to Ways and Means SubcommitteeCoal operators representing $60.1 \%$ of the total 1934 United States coal production, or $215,515,466$ tons, are opposed to the Guffey Coal Bill, according to a letter on July 10 from the Committee Against the Guffey Coal Bill to Representative Hill, Chairman of the House Ways and Means subcommittee that is considering the measure thorne, Chairman of the Committee, said that many operators who were listed as in support of the bill were actually against the measure. His letter was in reply to one sent Mr. Hill several days earlier by Charles O'Neil, head of another operators' group favoring the bill. A dispatch of July 10 from Washington to the New York "Times" quoted from Mr. Hawthorne's letter as follows:
Replying to Mr. O'Neill's assertion that coal prices would not increase materially to the public if the Guffey bill were enacted, the letter alleges
that its sponsors would use it "to force upon the industry a reduction in hours and an increase in wages
Mr. Hawthorne said that the estimated increased cost per ton if the bill became law would be from 75 cents to $\$ 1.20$. These increases, he added, the industry would be forced to pass on to the consumer.
Higher coal costs will mean higher transportation costs," he continued. "Transportation costs are already strangling the industry. As prices go labor
labor. "No regulations are proposed for anthracite coal, coke, oil, wood and other competitive forms of energy. While the inevitable effect of this legislation must be to increase costs it is by no means necessary to secure the renewal of a proper wage contract and the
Another dispatch to the "Times" from Washington on July 8 gave the following extract from Mr. O'Neill's letter:

In his letter to Representative Hill, Mr. O'Neill, Chairman of the proGuffey bill groups, said that 287 operators favored the measure, representing an output of
He pointed out that by express mandate in the bill "the minimum prices of coal are determined by the actual average cost of production and certainly such return would not impose an undue burden upon the consuming public. "On the contrary", he said, "it assures security for the wages of more than 400,000 men employed in the coal mines of the country by removing from the producer the necessity of breaking down such wages in the com petitive struggle for a return that will approximate even the out-of-pocke cost of his products.

## Production of Coal During Latest Week Shows Fair Increase

The United States Bureau of Mines, in its weekly coal report stated that production of bituminous coal during the week ended June 29 is estimated at $6,482,000$ net tons, compared with $4,831,000$ tons in the previous week. The extremely low output in the week of June 22 was largely a reaction against the forced buying of the two weeks preceding, when many consumers had been purchasing for storage, in anticipation of a strike. During the week of June 29, hower there was recovery from this reaction, and prohowever, there was a reco $1,651,000$ tons, or $34.20 \%$
Anthracite production in Pennsylvania during the week ended June 29 is estimated at 1,464000 net tons. This is an increase of 349000 tons, or $31.3 \%$, over the preceding week, and compares with an output of $1,143,000$ tons in the corresponding week of 1934.
During the calendar year to June 291935 a total of 189,098,000 net tons of bituminous coal and 28,645,000 net tons with $180,856,000$ tons of soft coal and $32,507,000$ tons o hard coal produced in the same period of 1934. The Bureau's statement follows:
ESTIMATED UNITED STATES PRODUCTION OF COAL AND BEEHIVE COKE (NET TONS)


ESTIMATED WEEKLY PRODUCTION OF COAL, BY STATES (IN THOUSANDS OF NET TONS)
[The current weekly estimates are based on railroad carloadings and river shipments and are subject to revision on receipt of monthly tonnate re
State sources or of final annual returns from the operators.]

| State | Week Ended |  |  |  |  |  | June <br> Avge. <br> 1923 f |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{gathered} \text { June } 22 \\ 1935 \mathrm{p} \end{gathered} \right\rvert\,$ | $\left\|\begin{array}{c} \text { June } 15 \\ 1935 \mathrm{p} \end{array}\right\|$ | $\begin{aligned} & \text { June } 8 \\ & 1935 \text { p } \end{aligned}$ | $\begin{aligned} & \text { June } 23 \\ & 1934 \mathrm{r} \end{aligned}$ | $\begin{gathered} \text { June }_{24} \\ 1933 \mathbf{r} \end{gathered}$ | $\begin{gathered} \text { June } 22 \\ 1929 \\ \hline \end{gathered}$ |  |
| Alaska. |  |  |  |  | 150 | 298 | 387 |
| Alabama-.-.-.-...-- | $\begin{array}{r}154 \\ 15 \\ \hline\end{array}$ | 218 31 | 204 | 188 | 150 | 54 | 70 |
| Arkansas and Oklahoma | 37 | 91 | 79 | 42 | 38 | 96 | 175 |
| Georgla \& No. Carolina-- |  | 1.030 | - $\begin{array}{r}1 \\ 1,040\end{array}$ | 510 | 489 | 819 | $\stackrel{5}{1,243}$ |
| Illinots. | 453 | 1,030 418 | 1,040 349 | 188 | 203 | 289 | 416 |
| Indiana. |  | 87 | 68 | 43 | 46 | 55 | 88 |
| Kawa .........-. | 68 | 137 | 110 | 71 | 65 | 83 | 128 |
| Kentucky-Eastern a.-. | 509 | 729 | 678 168 | 515 90 | 569 98 | 208 | 183 |
| Western | 85 | 157 | 168 35 | 19 | 21 | 44 | 47 |
| Maryland | 23 | 15 | 8 | 6 |  | 14 | 12 |
| Michigan | 35 | 65 | 59 | 33 | 26 | 47 | 38 |
| New Mexico | 20 | 29 | 28 | 17 | 19 $\mathbf{8 1 3}$ | s11 | s14 |
| North and South Dakota | 20 | ${ }_{566}^{22}$ | - 21 | 344 | S18 | 441 | 888 |
| Ohio_-1....- ituminous | 1,303 | 2,483 | 2,376 | 1,712 | 1,731 | 2,754 | 3,613 |
| Pennsylvania bituminous | - 51 | -91 | 91 | 59 | 77 | 97 | 113 |
| Texas | 13 | 13 | 13 | 14 | 16 | 57 | 89 |
| Utah. | 20 | ${ }^{528}$ | ${ }^{37}$ | 170 | 166 | 225 | 240 |
| Virginia |  |  | 20 | 18 | 21 | 42 | 44 |
| Washington | 1,145 | 1,898 | 1,720 | 1,400 | 1,456 | 1,901 | 1,380 |
| Northern | 290 | 701 | 675 | 508 | $\begin{array}{r}409 \\ 50 \\ \hline\end{array}$ | 711 83 | 856 104 |
| W yoming | 81 |  | 82 | 56 1 | 50 8 | s2 | + |
|  |  |  |  |  | 6.024 | 9,244 | 10,866 |
| Total bituminous.---- | 1,115 | 1,450 | 1,387 | 805 | 1,018 | 1,173 | 1,956 |
| Gra | 5,94e | 10.670 | 10.040 | 6.860 | 7.042 | 10,417 | 12.822 |

[^1]and Clay counties. c Rest of State, Including Panhandle District and Grant,
Mineral, and Tucker countles. d Includes Arizona, California, Idaho Mineral, and Tucker countles. d Includes Arizona, California, Idaho, Nevada, and Oregon. e Includes Sullivan County, washery and dredge coal, local sales,
colliery fuel, and coal shipped by truck from established operations. Does not nclude an unknown amount of "bootleg" production. f Average weekly rate for the entire month. p Preliminary. r Revised, s Alaska, Georgia, North Carolina,
and South Dakota included with "other Western States."

* Less than 1,000 tons.


## Daily Average Crude Oil Output Off 12,450 Barrels

The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended July 61935 was $2,677,400$ barrels. This was a drop of 12,450 barrels from the output of the previous week. The current week's figure, however, was above the $2,660,000$ barrels calculated by the United States Department of the Interior to be the total of the restrictions imposed by the various oil producing States during July. Daily average production for the four weeks ended July 61935 is estimated production for the four weeks ended July 1935 is estimated at $2,704,900$ barrels. The daily average output for the details as reported by the Institute follow:
Imports of petroluem at principal United States ports (crude and refined oils), for the week ended July 6, totaled 594,000 barrels, a daily average of 84,857 barrels, compared with a daily average of 149,428 barrels for July 6.
Receipts of California oil at Atlantic and Gulf Coast ports (crude and refined) for the week ended July 6 totaled 281,000 barrels, a daily average of 40.143 barrels, compared with a daily average of 8,714 barrels for the week ended June 29 and 25,893 barrels daily for the four weeks ended July 6.
Reports received from refining companies owning $89.5 \%$ of the $3,806,000$ barrel estimated daily potentital refinding capacity of the United States, indicate that $2,564,000$ 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 $30,410,000$ Darrels or hished gasolne, $6,132,000$ barrels of unfinished gasoine and 101,86 in bine lines gas Gasoline at bulk terminals, 728,000 barrels.

Cracked gasoline production by companies owning $92.5 \%$ of the potential
 the week.

DAILY AVERAGE CRUDE OIL PRODUCTION

|  | $\begin{gathered} \text { Dept. of } \\ \text { Interior } \\ \text { Calcula, }{ }^{\text {Cli }} \\ \text { (July) } \end{gathered}$ | Actual Production |  | Average 4 Weeks EndedJuly 6 1935 | $\begin{aligned} & \text { Week } \\ & \text { Enced } \\ & \text { July } 7 \\ & 1934 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\left.\begin{gathered} \text { Week End. } \\ \text { July } 6 \\ 1935 \end{gathered} \right\rvert\,$ | $\begin{gathered} \text { Week End. } \\ \text { June 29 } \\ 1935 \end{gathered}$ |  |  |
| Oklahoma | 517,400 155,600 | $\begin{aligned} & 491,600 \\ & 145,200 \end{aligned}$ | $\begin{aligned} & 521,200 \\ & 147,500 \end{aligned}$ | $\begin{aligned} & 515,500 \\ & 147,500 \end{aligned}$ | $\begin{aligned} & 500,450 \\ & 130,550 \end{aligned}$ |
|  |  | 60,450 | 58,700 | 59,550 | 63,150 |
| North Texas |  | 59,250 | 59,250 | 59.150 | 57,550 |
| West Central Texas |  | 25,450 156 | 25,450 153,900 | 25,450 154,550 | 27,100 141,550 |
| West Texas |  | 156,400 49,900 | 150,000 | 154,550 | 141.550 54.750 |
| East Texas....... |  | 468,950 | 466,900 | 464,900 | 503,100 |
| Conroe-- |  | 42,350 60,700 | 42,350 | 42,350 | 51,600 |
| Southwest Texas |  | 60,700 | 64,450 | 61,150 | 48,150 |
| Coastal Texas (not includ- <br> Ing Conroe) |  | 145,900 | 143,900 | 142,700 | 119,350 |
| Total Texa | 1,064,400 | 1,069,350 | 1,064,900 | 1,059,600 | 1,066,300 |
| North Loulslana |  | $\begin{array}{r} 22,550 \\ 116,750 \end{array}$ | $\begin{array}{r} 22,650 \\ 118,550 \end{array}$ | $\begin{array}{r} 22,750 \\ 116,550 \end{array}$ | $\begin{aligned} & 25,000 \\ & 72,350 \end{aligned}$ |
| Total Louistan |  | 139,300 | 141,200 | 139,300 | 97,350 |
| Arkansas ------------- |  | 30.750 | 30,950 | 30,850 | 31,900 |
| Eastern (not Incl. Mich.). Michigan |  | 103,750 42,850 | $\begin{array}{r} 107,700 \\ 42,950 \end{array}$ | $\begin{array}{r} 104,900 \\ 43,050 \end{array}$ | $\begin{aligned} & 97,350 \\ & 30,950 \end{aligned}$ |
| Wyoming |  | 39,800 | 38,400 | 38,950 | 36,500 |
| Montana |  | 11,450 4,100 | 10,100 4,050 | 10,550 4,050 | 8,700 |
|  |  |  |  |  |  |
| Total Rocky Mt. States |  | 55,350 | 52,550 | 53,550 | 48.400 |
| New Mexi |  | 53,050 | 52,900 | 53,050 |  |
| Callfornia. |  | 546,200 | 528,000 | 557,600 | 512,500 |
| Total United States | 2,660,000 | 2,677,400 | 2,689,850 | 2,704,900 | 2,564,300 |

Note might have been surreptitlously produced.
CRUDE RUNS TO STILLS; FINISHED AND U NFINISHED GASOLINE AND AS AND FUEL OIL STOCKS, WEEK ENDED JULY 61935


## Lead Advanced 15 Points During Week on Good

 Buying-Copper Firmer AbroadThe July 11 issue of "Metal and Mineral Markets,, said that trading in major non-ferrous metals was in fair volume during the last week, despite the holdiday and the warm spell. The general tone was steady to firm. Activity in

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lead continued at a rate that was well above the average, and producers raised the price five points on three occasions. Copper in the domestic market held on the 8 cent basis, though excitement ran high on July 10 on the sale of a round lot on July 9 at concessions and under "special" circumstances. The foreign copper market turned upward on covering by shorts as well as a better call for the metal from consumers. Zinc was in fair demand and unchanged. Tin was higher. Speeulators sold silver abroad, and the price weakened until purchases from the United States halted the decline.

## Domestic Copper Eight Cents

Sales of first-hand copper in the domestic market for the last week totaled 4,500 tons, against 6,000 tons in the preceding seven-day period. Our quotation was maintained at 8 cents, Valley, or 7.775 cents f.o.b eported the sale of 5,000 tons on Tuesday, July 9 fact that one agenc cents. Details on the transaction at the lower level were withheld, with the result that it was impossible to state whether the sale involved first hand or resale metal. Under the circumstances, the business was not considered in arriving at our average of that day. Moreover, a fair amount of copper sold each day at 8 cents, and on July 10 the trade was unanimous in quoting the market at 8 cents.
The foreign market moved moderately higher as operators abroad regained confidence in the situation. The marketing committee of the international group is to meet in London on July 15 to consider plans or handling business in the foreign field. United States representatives to participate in the meeting are Carl Ulrich, Kennecott; Edward Mosehauer, Anaconda, and Bernard N. Zimmer, American Metal Co. OperNRA, were credited with buave been rather bearish since the ending r Nrices ranging from 73 buying. Sales abroad on July 10 were made
A feature in the 7.43 cents to 7.525 cents, c.i.f. usual ports. demand for copper from Jopan. The buying from that source was in the volume and in some quarters it was stated that Japanese interests purchased more than 2,000 tons.
Exports of refined copper from the United States during May totaled 14,303 tons, which compares with 24,674 tons in April and 23,668 tons in March. Exports, by countries, in short tons, during April and May:


Exports of refined copper during the first five months of the current year totaled 107,659 tons, against 93,303 tons in the same period last year. Lead Advanced to 4.15 Cents
The heavy buying in the preceding week was followed by another sevenday period of good business in lead, with the result that the price was raised 15 points, establishing the quotation at 4.15 cents, New York, and 4.00 cents, St. Louis. Sales for the last week totaled slightly more than July and August metal. Demand came from a variety of spources though July and August metal. Demand came from a variety of sources though purchases by battery makers, corroders, and sheet lead and pipe manuThe American Smelting \& week's business.
basis as follows: New Y Y Refining Co. announced changes in its settling basis as follows: New York, July 5, 4.05; July 8, 4.10; July 9, 4.15. St. Joseph Lead Co. sold lead in the East at a premium, but met the regular market on sales in the St. Louis district.
The following tabulation shows lead stocks at the works of smelters and American Bureau of In ore, matte, and
In base bullion:
At smelters and

May 17
64,627
June 1
65,373
At smelters and refiners
In process at refineries.
Refined lead.
$\qquad$

Total stock
a Revised.
10,419
$\mathbf{a} 2,331$
12,410
$\overline{a 309,830}$

## Zinc Holds Steady

Sales of zinc during the calendar week ended July 6 amounted to 3,000 tons, about the same as in the preceding week. In other words, business total stocks. The the undertone remains firm, despite an increase in according to trade authorities. decreased 1,050 tons during the month of June. High rade stocks because of a slackening in automobile operations.

## Tin Moves Higher

Moderate activity was reported here in tin at slightly higher prices. London was firm, and the backwardation in prices on the Metal Exchange increased, the spread on July 10 amounting to $£ 7$. Straits tin, prompt shipment New York, was quoted at 52.20 cents, against 51.950 cents a week ago, and 50.50 cents a month ago. The advance in sterling was a factor in raising the price.
5th, 50.95 cents; 6 th, was quoted nominally as follows: July 4, holiday; 5 th, 50.95 cents; 6 th, 51.10 cents; 8 th, 51.20 cents; 9 th, 51.15 cents; 10 th,

## June Slab Zinc Output Shows Small Gain-Shipments Continue Lower

The American Zine Institute in its monthly zinc report released on July 6 disclosed that a total of 34,677 short tons of slab zinc were produced during the month of June 1935. This compares with 34,597 tons produced in the preceding month and 25,160 short tons during June 1934 . preceding month and 25,160 short tons during June 1934. 29,393 tons, as against 35,652 tons the previous month and 30,217 tons the same month a year ago. Inventories as of June 301935 were above the total for a month ago, and
the same time last year. They stood at 112,909 short tons on June 30, as against 107,625 tons last month and 99,672 tons at the end of June last year. The Institute's statement follows:

SLAB ZINC STATISTICS (ALL GRADES)-1929-1935
(Tons of 2,000 Pounds)

|  | Produced <br> During <br> Perlod | Shipped During Period | Stock at End of Period | $\begin{gathered} \text { (a) } \\ \text { Shipped } \\ \text { for } \\ \text { Export } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Ketorts } \\ \text { Operating } \\ \text { End of } \\ \text { Period } \end{gathered}\right.$ | $\left\|\begin{array}{l}\text { Average } \\ \text { Retorts } \\ \text { During } \\ \text { Period }\end{array}\right\|$ | $\begin{aligned} & \text { Unfilled } \\ & \text { Orders } \\ & \text { End of } \\ & \text { Period } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1929 Total for year- Monthly aver 1930 | $\begin{array}{r} 631,601 \\ 52,633 \end{array}$ | $\begin{array}{r} 602,601 \\ 50,217 \end{array}$ | 75,430 | 6,352 | 57,999 | 68,491 | 18,585 |
| Total for year- Monthly aver- | $\begin{array}{r} 504,463 \\ 42,039 \end{array}$ | $\begin{array}{r} 436,275 \\ 36,356 \end{array}$ | 143,618 | 196 16 | 31,240 | 47,769 | 26,651 |
| 1931 Total for year. Monthly aver | 300,738 25.062 | 314,514 26,210 | 129,842 | 41 | 19,875 | 23,099 | 18,273 |
| Monthly aver- |  |  |  | 3 |  |  |  |
| Total for year- Monthly aver- | 213,531 | 218,517 | 124,856 | 170 | 21,023 | 18,560 | 8.478 |
| Monthly aver- | 17,794 | 18,210 |  | 14 |  |  |  |
| Total for year. Monthly aver. | $\begin{array}{r} 324,705 \\ 27,069 \end{array}$ | $\begin{array}{r} 344,001 \\ 28,667 \end{array}$ | 105,560 | 239 20 | 27,190 | 23,653 | 15,978 |
| 1934 January | 33,077 |  |  |  |  |  |  |
| February | 30.296 | 26,485 | 1109 | 44 | 28,7 | 26,975 | 26,717 |
| March. | 33,845 | 32,877 | 110,780 | ${ }_{3}^{0}$ | 30,763 26,952 | 27,779 28,816 | ${ }_{21,976}^{26,676}$ |
| April. | 30,686 | 32,072 | 109,374 | 0 | 26,692 | 25,349 | 27,396 |
| May | 30,944 | 35,589 | 104,720 | 0 | 27,193 | 25,086 | 20,831 |
| June | 25,160 | 30,217 | 99,672 | 48 | 31,284 | 27,720 | 21,726 |
| July.. | 24,756 | 26,966 | 97,462 | 0 | 30,324 | 29.048 | 16,058 |
| August | ${ }_{2}^{26,169}$ | 21,663 | 101,968 | 0 | 30,442 | 30.637 | 14,281 |
| Septembe | 26,515 | 21,913 | 106,570 | 0 | 31,352 | 30,562 | 11,121 |
| October | 34,527 | 30,294 | 110,803 | 0 | 31,964 | 32,179 | 19,188 |
| Novem | 34,977 | 29,928 | 115,852 | 53 | 32,793 | 30.265 | 31,929 |
| De | 35,981 | 32,003 | 119,830 | 0 | 32,944 | 32,226 | 30,786 |
| Total for year. Monthly aver- | $\begin{array}{r} 366,933 \\ 30,578 \end{array}$ | $\begin{array}{r} 352,663 \\ 29,389 \end{array}$ |  | $\begin{array}{r} 148 \\ 12 \end{array}$ | ----- | 28,887 | -.--- |
| January 1935 | 35,218 | 35,538 | c117,685 | 0 | 32,658 | 32,230 |  |
| February | 33,494 | 34,903 | 116,276 | 33 | 33,210 | 33,157 | ${ }_{25,816}$ |
| M | 36,667 | 41,137 | 111,806 | 0 | 35,196 | 32,535 | 20,000 |
| April | 35,334 | 38,460 | 108,680 | 3 | 33,719 | - 32,450 | 22,435 |
|  | 34,597 | 35,652 | 107,625 | 23 | b27,000 32,889 | b29,467 30,387 | 35,878 |
|  | 34,677 | 29,393 | 112,909 | 0 | b25,709 33,836 | b28.003 31,230 | 26,967 |
|  |  |  |  |  | b27,172 | b28,814 | 20,967 |

a Export shipments are included in total shipments. b Equivalent retorts com-
puted on 24 -hour basis. year-end.

## Post-Holiday Recovery is Sharp-Output Rebounds

 to $361 / 2 \%$The "Iron Age" of July 11 states that steel ingot output has rebounded to $361 / 2 \%$ of capacity, or only $11 / 2$ points short of the rate that prevailed in the last two weeks of June. The current operation compares with $27 \%$ in the corresponding week of 1934. But the difference in the production pace does not fully measure the improvement in the industry's position over what it was a year ago. At that time producers' customers were loaded up with swollen inventories which had been accumulated in anticipation of price advances. To-day buyers' stocks are relatively light and, in some instances, actually subnormal because of postponement of purchases for possible price advantage. The "Age" further said:
Other favorable factors are the sustained demand for automobiles, with July assemblies estimated at 275,000 units, and marked betterment in the condition of the farmer, who a year ago was faced by one of the worst droughts in harm activity in roofing sheets, barbed wire and fencing.
Leading automobile makers will be down for a time in August for retooling, but volume purchases of steel for new models, which will get into production in September, will be made late this month or in the first half of next month. Current steel business from the motor car industry consists both of fill-in lots for final runs on 1935 models and initial small orders for 1936 cars.
A real test of steel prices will develop when buying sets in in earnest for the new models. Even now a prominent motor car producer is pressing steel suppliers for f.o.b. mill prices, apparently hoping to induce mills near Detroit to furnish steel at base prices equivalent to the Pittsburgh price plus a switching charge. It has not yet succeeded in breaking the market, having placed a small tonnage in the past week at prevailing prices. It is confident, however, that, when it is ready to place its fourth quarter requirements, around Aug. 15 , it will succeed in obtaining what amounts to a Detroit base. As a means of persuasion it is threatening to withhold business from local mills and place it with producers that have long hauls. Tin plate shipments in June assumed record proportions for some producers and, in the case of other mills, will reach an apex this month. Outaverages $65 \%$. Releases recovery since the holiday interruption and now ing crops, which are abundant can companies reflect the condition of pack by lice in a number of leading producing Stas, which have been ravaged Premier-Pabst Corp., Milwaukee, with a Premier-Pabst Corp., Minwaukee, with a can company for con
points to a marked expansion in the use of tin plate for beer cans.
New York City has placed orders for 5,800 tons of cement-lined cast iron pipe and Los Angeles has opened bids on 3,500 tons of cast pipe.
The Nickel Plate is in the market for 4,000 tons of rails, while the Delaware Lackawanna \& Western has closed for 1,500 to 2,000 tons of maintenance track supplies.
Prospects of larger tonnages from public works have been brightened by the exemption of Mississippi River improvements from the arbitrary rules of the Government concerning relative expenditures for labor and marerials. Bids will now be taken on the river projects at the rate of about one a week until early fall. Large quantities of structural shapes, plates, sheet piling and reinforcing bars will be required. Tenders to be taken this week and
next on two contracts for the Bonneville, Ore., dam involve 7,800 tons of next
steel.
Structural steel lettings total 21,800 tons as against 7,000 tons a week ago. Private work was well represented, leading awards including tonnages for a paper company plant, a brewery and two apartment houses.

New projects of 19,500 tons compare with 9,000 tons in the previous week and 56,675 tons two weeks ago
Total awards，reported to date this year，of constructional steel，includ－ ing structural steel，plate work，sheet steel piling and reinforcing steel，are 557,749 tons，compared with 687,419 tons in the corresponding period in 1934.

The scrap market has a strong tone，although prices remain substantially unchanged，the＂Iron Age＂composite for heavy melting steel holding at $\$ 10.75$ a gross ton．The＂Iron Age＂composite prices for pig iron and finished steel also are unaltered at $\$ 17.84$ a gross ton and 2.124 c a lb ．re－ spectively．Connellsville furnace coke，however，has age deen demoralized time 10 c a ton to $\$ 3.25$ ，ovens．The fuel markets have been demoralized by the flood of offerings that had accumulated prior to the threatened coal strike．
Our tariff on iron and stel products has again been lowered，this time by a reduction in duties on high－grade steels，effective Aug
the conclusion of a Swedish－American trade agreement． Iron and steel exports in May totaled 280,59 of outgo shipments consisted of scrap the May total for old material being 209，425 tons，compared with 131，731 tons for April．

THE＂IRON AGE＂COMPOSITE PRICES：
Finished Steel
July 9 1935．2．124c．a lb．（Based on steel bars，beams，tank plates．

$\qquad$ --2.131 c ．


July 9 1935，$\$ 17.84$ a Gross Ton ${ }_{\text {a }}$（Based on average of basic iron at Valley
week ago
 One year ago



July 9 1935，$\$ 10.75$ a Gross Ton $\quad$ Sased on No． 1 heavy melting stee One weeaago－



The American Iron and Steel Institute on July 8 an－ ounced that telegraphic reports which it had received indi－ cated that the operating rate of steel companies having $98.7 \%$ of the steel capacity of the industry will be $35.3 \%$ of the capacity for the current week，compared with $32.8 \%$ of the capacity $\%$ one month ago，and $27.5 \%$ one year ago． lhis week， $39.0 \%$ one mons of 2.5 points，or $7.6 \%$ from the This represents an weekly indicated rates oftimate for the week of June 41934 follow：

|  | 34 |  |  |
| :---: | :---: | :---: | :---: |
| 4－－－－－57．4\％ | Sept． $17 \ldots-. .-22.3 \%$ | ${ }^{\text {Dec．}} 1935$－ |  |
|  | Sept． 24 | Jan． 7 ．．．．－ $43.4 \%$ | ADr． $22 . .-{ }^{44.6 \%}$ |
|  | O |  | Apr． $29 . \ldots-{ }^{43.1}{ }^{\text {a }}$ |
| \％ | Oct． $15-\ldots-{ }^{22.8 \%}$ | Jan． $21 .---49.5 \%$ | May 6－．．－－4．4．2\％ |
| 27．5\％ |  | $\mid \mathrm{Jal}$ | May 13－－－－－43．4\％ |
| July 16．．－－－－28．8\％ | Oct． $29 . .-{ }^{-25} \mathbf{2 5}$ |  |  |
| July | Nov．5－－．－－26．3\％ | Feb | May $27 \ldots . . .42 .5 \%$ |
| July 30－．－－－26．1\％ | Nov．12－．－－－27．3\％ | Feb． 18 | June 10－．．．－39．0\％ |
| Aug． | Nov． $19 . \ldots-{ }^{28} 2.6 \%$ | ${ }_{\text {F }}{ }_{\text {Febr }}{ }^{\text {Feb．}}$ | June 17．．．－． $38.3 \%$ |
| Aug． $13 . \ldots-{ }^{2} 2.3 \%$ | Nov． 3 ．．．．．－28．8\％ |  | June 24．－－－ $37.7 \%$ |
| Aug．27－．－－－19．1\％ | Dec．10．．．－－－32．7\％ | Mar．18－－．－－46．8\％ | \％ |
|  | Dec． 17 －－－－34．6\％ | 44．4\％ |  |

＂Steel＂of Cleveland，in its summary of the iron and steel markets，on July 8 stated
A rebound to at least $35 \%$ is expected in steel works operations this week， ollowing the artificial low consequent to holiday suspensions last week， when the rate dropped 6 points to $31 \%$ ．
In every district except New England and Youngstown production is scheduled to regain all its losses this week，and at Pittsburgh there will be an increase．
Sharp as was this midsummer recession，with many open hearths down for the entire week，and a majority of finishing mills idle several days ingot production still was 9 points above that in the cond in the ensuing week Then the steel rate de．
The third quarter，therefore，begins under more favorable conditions， The the markets，appear im－ and steel makers，tats which lie just ahead．
A factor for strength is the increasing interest manifested by steelmakers in scrap，and the firmness of prices，as scrap dealers are loath to part with supplies．A valley steelworks is reported to have purchased 40,000 to 50,000 tons．Dealers＇and consumers＇stocks are estimated as 30 to $40 \%$ less than at this time last year．
Temporarily，too，automobile assemblies also made a sharp dip，to 59,000 for the week，down 30,000 ．The retail market for automobiles is proving much stronger than anticipated，and this has led makers to slow down programs for introducing new models．Some will not start until Sept．1，or 30 days later than they had planned
Steelmakers look for substantial releases for new models by Aug． 10 but these may be deferred．In the meantime，General Motors and others have placed additional orders for materials for present models．Chrysler＇s contract with Midand steel Frod Co． strip producer by at east 30,00 to upon actual releases for new car
While leading automobile manufacturers are renewing pressure for pref－ erential prices based on tonnage，Toledo steel consumers have started a drive to abolish the practice adopted by sten mills to Michigan，thus giving latter absorb some or the rice than Toledo．The price structure gener－ Michigan a low and Government requirements last week ally is steady．On arket prices were quoted．
ony estabishrds for the week totaled 20,800 tons．The Mississippi Valley Parge Lines Co．St．Louis，is to close this week on barges requiring 10,000 tons of plates．
New York placed a $\$ 19,220,000$ order for 500 subway cars．Final figures on June freight car awards total 5．151；bringing the number for the first six months to 6,333 ．compared with $23,259 \mathrm{in}$ the period last year．
Daily average pig iron production in June－ 51,949 gross tons－was $7.2 \%$ less than in May，and output for the month－ $1,558,463$ tons－was down $10.2 \%$ ．For the six months，the total of $9,829,934$ tons is lower by $0.22 \%$ than that in the first six last year．The number of stacks in blast June 30 was 91，only five less than on May 31．A year ago the number was re－ duced 25 to 92 ．
Due mainly to increased imports of pig iron in May，total iron and steel imports for that month increased $65.5 \%$ over April to 47,719 gross ons，largest since September 1933
Steelworks operations last week in the Detroit district declined 16 points to $78 \%$ ；Wheeling 8 to 40 ；Cleveland 30 to 16；Buffalo 3 to 29；Pittsburgh 10 to 20；Chicago 8 to 33，Castern Pennsy was unchange at 30 26：New England 5 to 56．Birmingham was unchanged at 30 ．
＂Steel＇s＂iron and steel price composite remains $\$ 32.39$ ；the finished steel ndex，$\$ 54$ ；and the scrap composite $\$ 10.34$ ．

Steel ingot production for the week ended July 8，is placed at slightly better than $331 / 2 \%$ of capacity，according to the ＂Wall Street Journal＂of July 10．This compares with $38 \%$ in the two preceding weeks．
U．S．Steel is estimated at $32 \%$ ，against $35 \%$ in the two previous weeks， while independents are credited with $35 \%$ ，compared with $40 \%$ in the two preceding weeks．
The following table gives a comparison of the percentage of production解 changes，in points，from the week immediately preceding：

|  | Industry | U．S．Steel |  | Independents |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1935 | ${ }_{231 / 2}^{331 / 241 / 6}$ |  | 二 |  | －${ }^{5}$ |
| ${ }_{1933}^{1934}$ | ${ }_{531 / 2}^{23 / 2}{ }^{\text {¢ }}$＋ $11 / 2$ |  |  |  | 1 |
| $1932 \times$ | $32 \cdots$ |  | － $11 / 1 / 2$ |  |  |
| 1930 | ${ }_{59}^{59}$－${ }^{5}$ |  | ${ }_{1}^{5}$ |  | 5 |
| 1929 | ${ }_{71}{ }^{3}$ 二1 |  |  |  |  |
| 192 | ${ }_{661 / 2}$ 二 1 |  | － |  | 二 1 |

x Not available．

## 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 10，as reported by the Federal Reserve banks was $\$ 2,475,000,000$ ，unchanged from the preceding week and $\$ 7,000,000$ above the corre－ sponding week in 1934．After notin
Reserve Board proceeds as follows：
On July 10 total Reserve bank credit amounted to $\$ 2,473,000,000$ ，an ncrease of $\$ 5,000,000$ for the week．This increase corresponds what by ncrease of $\$ 152,000,000$ in member bank reserve balances，$\$ 68,000,000$ in money in circulavion，$\$ 70,000,000$ in Treasury cash，and deposits with Federal Reserve banks，and $\$ 5,000,000$ in non－ member deposits and other Federal Reserve accounts，and an increase of $\$ 4,000,000$ in monetary gold stock．
Relatively small changes were reported in holdings of discounted and purchased bills and industrial advances．An increase of $\$ 5,000,000$ in purchased
holdings of United States Treasury bills was offset by a decrease of $\$ 5$ ， 000,000 in United States Treasury notes．
Beginning with the week ended Oct． 31 1934，the Secre－ tary of the Treasury made payments to three Federal Reserve tary or in accordance with the provisions of Treasury regula－ banks in accordance pursuant to sub－section（3）of Section 13－B of
the Federal Reserve Act，for the purpose of enabling such the Federal banks to make industral Reserve banks upon receipt of been made to other Federal Reserve banks upon receipt of
their requests by the Secretary of the Treasury．The amount their requests by the Secretary of the Treasury．The amount of the payments so made to the Federal Reserve banks is shown in the weekly statement against the caption＂Surplus derived from earnings，which is shown against the caption ＂Surplus（Section 7）＂

The statement in full for the week ended July 10 ，in com－ arison with the preceding week and with the corresponding parison with the preceding on pages 228 and 229 ．

Chances in the amount of Reserve bank credit outstanding Changes in the amount ong the week and the year ended July 10 1935，were as follows：


Financial Chronicle


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

Below is the statement of the Federal Reserve Board for the New York City member banks and also for the Chicago member banks for the current week, issued in advance of full statements of the member banks, which latter will not be available until the coming Monday. The New York City statement formerly included the brokers' loans of reporting member banks and showed not only the total of these loans but also classified them so as to show the amount loaned for their "own account" and the amount loaned for "account of out-of-town banks," as well as the amount loaned "for account of others." On Oct. 241934 the statement was revised to show separately loans to brokers and dealers in New York and outside New York, loans on securities to others, acceptances and commercial paper, loans on real estate, and obligations fully guaranteed both as to principal and interest by the United States Government. This new style, however, now shows only the loans to brokers and dealers for their own account in New York and outside of New York, it no longer being possible to get the amount loaned, to brokers and dealers "for account of out-of-town banks" or "for the account of others," these last two items now being included in the loans on securities to others. The total of these brokers' loans made by the reporting member banks in New York City "for own account," including the amount loaned outside of New York City, stood at \$883,000,000 on July 101935 , a decrease of $\$ 69,000,000$.
CONDITION OF WEEKLY REPORTING MEMBER BANKS IN CENTRAL RESERVE CITIES

 Loans on securities-totai................-1,628,000,000 $\frac{7,718,000,000}{1,700,000,000} \frac{7,288,000,000}{1,752,000,000}$

To brokers and dealers:
In New York
Outside New York
To others _-.................................
 191,000,000 1 125,000,000 \}
U.S. Government direct obrigations - $3,187,000,0003,245,000,0002,934,000,000$ Obligations fully guaranteed by United States Government $0,000 \quad 980,000,000$ \}
 Net demand deposits $\quad \mathbf{7}, 622,000,000 \quad 7,503,000,000$ 6,144,000,000



Borrowings trom Federal Reserve Bank.
Chicaso
Loans and investments-total _fo-l-1,639,000,000 $1,624,000,000 \quad 1,444,000,000$

| Loans on securities-t | 196,000,000 | 200,000,000 | 279,000,000 |
| :---: | :---: | :---: | :---: |
| To brokers and dealers: |  |  |  |
| In New York-: | 1,000,000 | 1,000,000 | 19,000,000 |
| To others | 28,000,000 | 31,000,000 | 44,000,000 |


U. S. Government direct obligations.-.
Obligatlons fully guaranteed by United States Government..............--

Reserve with Federal Reserve Bank.-.
Cash in vault
Cash in vault-.............................

Net demand deposits

Due from banks
Borrowings from Federal Reserve Bank
23,000,000 $823,000,000$
$60,000,000$ $144,000,000$
$124,000,000$ $319,000,000$
$019,000,000$ $320,000,000 \backslash 1,103,000,000$
$980,000,000$ $697,000,000$
$733,000,000$ $733,000,000$
$88,000,000$ $88,000,000$
$1,656,000,000$ $1,444,000,00$ ,000,00 9,000,000 $44,000,000$
$216,000,000$
$284,000,000$ $\left.\begin{array}{rr}18,000,000 & 19,000,000 \\ 16,000,000 & 16,000,000\end{array}\right\}$ $\left.\begin{array}{r}16,000,00 \\ 246,000,000\end{array}\right\}$ $830,000,000 \quad 811,000,000 \quad 575,000,000$ $\left.\begin{array}{rrr}81,000,000 & 80,000,000 \\ 254,000,000 & 252,000,000\end{array}\right\} \quad 306,000,000$ $\begin{array}{rr}603,000,000 & 648,000,000 \\ 37,000,000 & 37,000,000\end{array}$ $492,000,000$
$37,000,000$ $\begin{array}{lll}703,000,000 & 1,731,000,000 & 1,380,000,000 \\ 414,000,000 & 14,000,000 & 367\end{array}$ $\begin{array}{rr}414,000,000 & 414,000,000 \\ 10,000,000 & 11,00,000\end{array}$ $209,000,000$
$520,000,000$ $215,000,000$
$521,000,000$ $367,000,000$
$47,000,000$ $165,000,000$
$421,000,000$ $165,000,000$
$421,000,000$

## Complete Returns of the Member Banks of the Federal

 Reserve System for the Preceding WeekAs explained above, the statements of the New York and Chicago member banks are now given out on Thursday simultaneously with the figures for the Reserve banks themselves, and covering the same week, instead of being held until the following Monday, before which time the statistics covering the entire body of reporting member banks in 91 cities cannot be compiled.
In the following will be found the comments of the Federal Reserve Board respecting the returns of the entire body of
reporting member banks of the Federal Reserve System for the week ended with the close of business July 3:
The Federal Reserve Board's condition statement of weekly reporting member banks in 91 leading cities on July 3 shows decreases for the week of $\$ 160,000.000$ in total loans and investments, $\$ 42,000,000$ in time deposits. $\$ 302,000,000$ in Government deposits and $\$ 193,000,000$ in reserve balance with Federal Reserve banks, and an increase of $\$ 91,000,000$ in net demand deposits.
Loans on securities to brokers and dealers in New York increased \$39,000,000 at reporting member banks in the New York district and $\$ 38$,000,000 at all reporting member banks; loans to brokers and dealers outside New York increased $\$ 10,000,000$; and loans on securities to others declined $\$ 10,000,000$. Holdings of acceptances and commercial paper bought in open market declined $\$ 10,000,000$; real estate loans declined $\$ 4,000,000$ each in the New York and Chicago districts, and $\$ 25,000,000$ at all reporting member banks.
Holdings of United States Government direct obligations increased $\$ 25,000,000$ in the Chicago district, and declined in all other districts, the net decrease at all reporting member banks being $\$ 128,000,000$. Holdings of obligations fully guaranteed by the United States Government declined $\$ 6,000,000$ in the Chicago district and increased $\$ 5,000,000$ at all re porting member banks. Holdings of other securities declined $\$ 18,000,000$ in the New York district, $\$ 16,000,000$ in the San Francisco district, and $\$ 36.000,000$ at all reporting member banks.
Licensed member banks formerly included in the condition statement of member banks in 101 leading cities, but not now included in the weekly statement. had total loans and investments of $\$ 1,284,000,000$ and net demand, time and Government deposits of $\$ 1,479,000,000$ on July 3, com pared with $\$ 1,298,000,000$ and $\$ 1,493,000,000$, respectively, on June 26.
A summary or the principal assets and liabilities of the reporting member gether with changes for the week and the year ended in the statement, to gether with changes for the week and the year ended July 3 1935, follows:

| July 31935 S Loans and investments-total $\ldots \ldots$ 18,508,000,000 | $\begin{gathered} \text { Increase }(+) \text { or } \begin{array}{c} \text { or } \\ \text { June } 26 \\ \$ \\ \$ \\ \text { S } \\ *-160,000,000 \end{array} \end{gathered}$ | $\begin{aligned} & \text { Decrease (-) } \\ & \text { July } 31934 \\ & \text { \& } \\ & +747,000,000 \end{aligned}$ |
| :---: | :---: | :---: |
| Loans and securities-total....-- 3,099,000,000 | $+38,000,000$ | -457,000,000 |
| To brokers and dealers: <br> In New York <br> Outside New York $\square$ <br> To others $\qquad$ $176,000,000$ $2,002,000,000$ | $\begin{array}{r} +38,000,000 \\ +10,000,000 \\ -10,000,000 \end{array}$ | $\begin{array}{r} -61.000,000 \\ -9,000,000 \\ -387,000,000 \end{array}$ |
|  | $\left.\begin{array}{r} -10,000,000 \\ *-4,000,000 \\ *-25,000,000 \end{array}\right\}$ | -33,000,000 |
| U. S. Govt. direct obligations _ .-. $7,279,000,000$ | -128,000,000 | +607,000,000 |
| Obligations fully guaranteed by the <br> United States Government..... <br> ther securities <br> 846,000,000 | $+5,000,000\}$ | $+630,000,000$ |
| Reserve with Fed. Res. banks_-.-. $\quad 3,682,000,000$ Cash in vault_..................... $295,000,000$ | $\begin{array}{r} -193,000,000 \\ -7,000,000 \end{array}$ | $\begin{array}{r} +899,000,000 \\ +61,000,000 \end{array}$ |
|  | $\begin{array}{r} +91,000,000 \\ -42,000,000 \\ -302,000,000 \end{array}$ | $\begin{array}{r} +2,963,000,000 \\ =110,000,000 \\ -982,000,000 \end{array}$ |
|  | $\begin{array}{r} +44,000,000 \\ +166,000,000 \end{array}$ | $\begin{aligned} & +250,000,000 \\ & +780,000,000 \end{aligned}$ |
| Borrowings from F. R. banks_-.-- $\quad 1,000,000$ <br> * June 26 figures revised (New York District). | +1,000,000 | -9,000,000 |

## Canada Passes Law Creating Grain Board to Establish Minimum Wheat Prices-Officials Deny Plans to Dump Grain on World Markets

Canada will seek to control the price of wheat received by its farmers, under the terms of the Canadian Grain Board bill which became law on July 5, following its apBoard bill which became law on July 5, following its ap-
proval by both Houses of Parliament and its signature of proval by both Houses of Parliament and its signature of
Governor-General Lord Bessborough. The new law gives Governor-General Lord Bessborough. The new law gives the Government Board the power to fix prices and to dispose of all wheat, both the old and the new yield. It differs little from a compromise bill which was drafted in committee, although the Liberal proposal to limit the law to one year was not included in the final statute.
Announcement of the passage of the bill precipitated a sharp drop in wheat prices on July 5, as traders feared that the Canadian Government might dump its wheat on world markets. Prime Minister R. B. Bennett thereupon declared in the House of Commons that the Government did not intend to offer its grain surplus "at fire-sale prices or throw its surplus on the markets of the world so long as this Government exists.'
United Press advices from Ottawa summarized the principal features of the new measure, as passed in final form, as follows:
Monopolistic features of the legislation as it first was proposed were eliminated. The Grain Exchange will continue to function.
The farmer may sell his grain to the Government Board, at a fixed minimum price, and receive a certificate which entitles him to participation in later profits, if any. Or he may sell outright for cash to the trade, at in later protits, in any. Or he may
It was stipulated definitely that the Government Board will deal only with actual producers.
Although the Act was not restricted to this year, as the Liberals urged, it was pointed out that if a Liberal Government is elected in September, as is likely, this party probably would not extend the law.
The Board will fix a minimum price for wheat, sanctioned by the Government. The open market will operate as before, resulting in two daily wheat prices-one the quotation on the Exchange and the other the prico offered by the Government.

A dispatch from Winnipeg, July 6, to the New York "Herald Tribune" discussed future Canadian policy with regard to wheat as follows:
There will be no dumping of Canada's large wheat surplus on the world's markets. That is certain and verified by conversations and with leading Winnipeg grain men and high Government officials handling sales of grain in Winnipeg.

Premier Bennett's statement, made in Parliament four weeks ago: "There will be no dumping of Canada's wheat," still stands as Canada's attitude to world wheat trade.
However, the new Grain Board to be appointed next week will undoubtedly inaugurate an aggressive policy in an effort, under explicit instructions of Parliament, to sell a portion of Canada's $220,000,000$ bushels
of wheat surplus, offering it at 6c. a bushel, or slightly higher figures of wheat surplus, offering it at 6 c . a bush
over foreign wheats to big British buyers.
Liverpool quotations on Argentine wheat will be taken as a basis by Canada; then Canada, having an advantage of 6c. preference in Great Britain, will ask a premium for its quality over foreign wheats. On the continent of Europe Canada will have to meet an open market competition from Argentina and other countries, but Canada will rely on the quality of its wheat to obtain slightly better prices than softer varieties command. Contrary to statements made outside Canada, the grain trade of Canada is not worried over the probable large size of this season's wheat crop. Predictions of $400,000,000$ bushels yield must be take guarderly. The present crop has seven weeks to go before harvest

The original bill authorizing the creation of the Canadian Grain Board, to consist of three members with advisory representative committee of nine, was first introduced in the House of Commons on June 10 by Richard B. Bennett, Canadian Premier. The powers of the Board under the original bill, as noted in Ottawa advices June 11 to the Chicago "Journal of Commerce," were

1. To receive and take delivery of wheat in interprovincial and export trade.
trade. To buy and sell wheat and to acquire from the wheat pool its wheat supply or contracts, to store and transport wheat, operate elevators, make advances to producers on delivery or afterwards.
2. To take delivery and trade in oats, barley, rye and flax produced in the Western provinces.
The Act further provides that every elevator shall be operated by or on behalf of the Board unless such elevator be excepted from operation of Act If not excepted, operation shall be deemed a contravention of the Act and certificates of grade refused.

Winnipeg advices of July 11 to the New York "Journal of Commerce" said that the personnel of the new wheat board was "unofficially reported by sources close to the Governwas "unofficially reported by
ment." The dispatch added:

Although John I. McFarland, who has been solely responsible to the Government for marketing of Canadian wheat, has been unable to carry on his duties regularly owing to illness recently, he will not be replaced. Mr. McFarland, Robert McKee, Vancouver grain shipper, and Paul Bredt, head of the Manitoba wheat pool, will constitute the new board, according to reliable reports.

## Stanley Baldwin Criticizes New Deal Spending Policy British Premier Says It Has Failed to Produce Natural Industrial Recovery

Huge Government expenditures in the United States have failed to produce a natural industrial revival, Prime Minister Stanley Baldwin of Great Britain declared on July 9 in an address in which he defended his Government against the first motion of censure offered the Opposition since he resumed the Premiership. Mr. Baldwin did not mention the United States by name, but his meaning was clear when he had noticed in one very great country that expenditures of unprecedented size had failed to bring recovery, although some good results had been observed. A copyright dispatch from London on July. 9 to the New York "Herald Tribune" quoted from Mr. Baldwin's address as follows:
"Lavish expenditures for public works," Mr. Baldwin declared, "could be justified only if it gave such an incentive to industry as would at the mentum as would give the necessary volume of employment when the expenditure ceased.
"We have seen in another country-a very great country-an attempt at state expenditure of unprecedented magnitude. Some good and useful results are observable, but it does not appear to me that up to the present it has succeeded in producing the desired natural revival of industry.
"Experience has shown that it is necessary to spend at the rate of $£ 10$,$000,000(\$ 50,000,000)$ a year for each 40,000 persons we are to employ. State expenditure on the lavish scale that would be necessary would not, I believe, bring about a revival of industry, and if it failed to bring about that revival it would be disastrous.'

## Bank of England Seeks to Halt Speculation Against Gold Currencies-Asks Co-operation in Discouraging Forward Dealings in Gold

The Bank of England is currently engaged in seeking to stop speculation against gold currencies, according to an Associated Press dispatch from London, June 24, which added that meetings have recently been held with representatives of joint stock banks and bullion brokers at which they were asked to discourage forward dealings in gold. Privately-held gold in England was recently estimated by the Bank for International Settlements at $£ 500$,000,000 . Much of this gold is being used for arbitrage purposes, buying securities and for legitimate exchange transactions. The Associated Press advices mentioned continued the discussion of this ouestion as follows:
On the subject of stabilization of world currencies, H. D. Henderson, member of the Economic Advisory Council, has contributed his opinion in Lloyds Bank "Monthly Review."
"The absence of a fixed parity between sterling and gold has been an essential condition of the recovery which has taken place in Great Britain," he says. "It has enabled our authorities to maintain, as they could hardly have done otherwise, conditions of cheap and abundant money without interruption over a period of several years. "That cheap money has been a material factor in our recovery is com-
mon ground; but it is important to appreciate that the benefits that have
ensued have depended on the
sustained for a long period.
sustained for a long period.
Had sterling been linked to mold there would have been frequent chance in the bank rate during that period, he held Exechents recently were due to large-scale capital movements, which had occurred in accordance with the vagaries of foreign confidence.
"It is these vagaries of foreign confidence," he went on, "that the advocates of stabilization propose in effect to exalt as the supreme directors of our economic life, as the arbiters of the question whether our trade recovery should be allowed to proceed or should be roughly reversed.
"The risk is indeed so serious and so great, the possible benefits are so contingent and remote, as to render the policy of early stabilization a reckless gamble from the standpoint of our national interests."
He regarded stability of exchanges at appropriate ratios as desirable, but placed the continuance of internal recovery far above it and said it would be foolish to risk losing the latter for the sake of the former.

Costa Rica Offers 50\% Settlement of Debt Service for 3-Year Period-Foreign Bondholders Protective
Council Approves Plan Calling for Resumption of Council Approves Pl
The Foreign Bondholders Protective Council, Inc., announced on July 10 that a financial delegation of the Costa Rican Government had submitted an offer for the temporary settlement of service on the country's dollar bonds, which have been in default since 1932. Francis White, Executive Vice-President and Secretary of the Council, stated that his organization had approved the offer as "fair to the Republic of Costa Rica and to the Costa Rican people and consistent with the broad equities and long-view interests of the bondholders, and that the Council will be glad to inform the bondholders in this sense."
The Costa Rican delegation comprised Alberto Ortuno and Manuel Montejo. The arrangement finally accepted by the Council calls for the payment of $50 \%$ of the interest and $50 \%$ of the amortization required for a period of three years, after which the Costa Rican Government will assume full interest and amortization payments in accordance with the conditions stipulated in each bond contract. The period of three years begins from the date of termination of the term covered by the funding bonds issued in 1932 and 1933, on the $7 \%$ loan of 1926 and the 71/2\% Pacific Railway loan of 1927.
An announcement by the Council on July 10 said, in part:
The Government of Costa Rica has sent a delegation consisting of Messrs. Aberto Ortuno and Manuel Montejo to New York to discuss with the Foreign Bondholders Protective Councin, Inc. an adjust Costa Rica offered bondholders of the Republic of Costa Rica $7 \%$ Loan of 926 due in $1951 . \$ 23.00$ in cash and a Funding Bond of $\$ 222$. for the coupons maturing November 1, 1932 to November 1, 1935, inclusive, and $\$ 300$ in the form of Funding Bond for the coupons maturing September 1193 to March 11937 inclusive, on the $71 / 2 \%$ Costa Rican Pacific Railway Loan of 1927, due in 1949
The Costa Rican Delegation now in New York suggested to the Council a permanent settlement on the basis of $3 \%$ interest and $1 \%$ amortization on all of Costa Rica's outstanding dollar bonds.
After the most frank and Priendly negotiations, the Delegation was authorized by His Excellency the President of Costa Rica to offer the bondholders, as a temporary arrangement for three years from the termination of the periods covered by the Funding Bonds issued in 1932 and 1933 on the $7 \%$ Loan of 1926 and the $71 / 2 \%$ Pacific Railway Loan of 1927 , respectively, $50 \%$ of the interest service and $50 \%$ or the amortization required by the loan conracts. Coupons maturing during these perincelled on the payment of $50 \%$ of the face value thereor. At the end of those three year periods, the Government of Costa rica uith the conditions full interest and amortization service in ach or those bond correts.
as also modified its original proposal and and 1933.
The Costa Rican Government at the same time undertakes not to make during the said three year periods, any agreement with any of the holders of any other foreign bonds of Costa Rica for more than $50 \%$ of the interest and $50 \%$ of the amortization required under their bond contracts. As an excepion to the above, Costa Rica reserves the right to service in full the $5 \%$ Sterling Funding Bonds of 1933, the same as it ag
The Council was impressed throughout the course of the negotiations by he high ideals which motivated the Costa Rican Government in seeking to make an arrangement which would be fair to the bondholders and which the Government could carry out. The Government or Costa Rica has expressed its firm determination to carry out the offer now made.
$\$ 266,000$ of $6 \%$ Sinking Fund External Loan Gold Bonds of Norway Drawn by Lot for Redemption
The National City Bank of New York, as fiscal agent, is notifying holders of Kingdom of Norway 20-year $6 \%$ sinking fund external loan gold bonds, due Aug. 15 1943, that there has been drawn by lot for redemption on Aug. 15 1935, at $100 \%$ of principal amount, $\$ 266,000$ principal amount of these bonds. Bonds so drawn should be presented to the head office of the bank at 55 Wall Street.

## Buenos Aires (Argentine) to Pay $75 \%$ of Aug. 1 Interest on $61 / 2 \%$ External Sinking Fund Gold Bonds, Due

 Aug. 11961The Province of Buenos Aires, Argentine Republic, has arranged to make a cash payment of approximately $75 \%$ of the Aug. 1 interest on its $61 / 2 \%$ external sinking fund gold bonds, due Aug. 1 1961, to holders assenting to the Loan Readjustment Plan of 1933, it was announced this week. Such holders will receive in cash the sum of $\$ 24.48$ with respect to each $\$ 32.50$ coupon and $\$ 12.24$ with respect to each $\$ 16.25$ coupon maturing Aug. 1, 1935. In each case 5 per cent. Arrears Certificates will be issued for the balance
remaining unpaid on such coupons. The announcement in the matter also said:
Cash with which to meet the coupons has been made available by the Province at the office of First of Boston International Corp., 100 Broadway, according to the nor delivery on or after Aug. 1 1935. Interest money, tuted coupons due Aug. 1 1935, issued pursuant to the Loan Readjustment Plan and attached to assenting bonds.

## Funds Remitted to Redeem Cuban $51 / 2 \%$ Gold Bonds, Series "G", Which Matured July 11927

J. P. Morgan \& Co. announced this week that funds have been remitted by the Cuban Government to redeem Republic of Cuba serial $51 / 2 \%$ gold bonds, series " $G$ " dated July 1 1927, which matured July 1 1934. Payment of the principal amount of these bonds upon surrender thereof will be made on and after July 11 1935, in United States currency or current funds, at the offices of J. P. Morgan \& Co. in New York and at The National City Bank of New York in the City of Havana, Cuba. The firm also stated:
Funds to pay interest on these bonds to July 1 1935, had been remitted by the Cuban Government at an earlier date and payment of interest for the period of Jan. 11935 , to July 1 1935, has been and is being made upon
presentation of bonds for stamping.

New York Stock Exchange to Suspend Issues Which
Have Failed to Apply for Permanent RegistrationNew York Curb Exchange Also Acts
The Committee on Stock List of the New York Stock Exchange, acting under authority granted by the Governing Committee, announced on July 10 that trading would be suspended at the close of business July 15 in the following securities, because these securities have ceased to be registered and will not then be exempt securities under the provisions of the Securities Exchange Act of 1934 and will not be temporarily exempt from registration under the rules and regulations of the Securities and Exchange Commission.

## Stocks

Havana Electric Railway Co., common stock no par value; Havana Electric Railway Co., $6 \%$ cumulative preferred stock; Mallinson (H. R.) Co., common stock no par value; Mallinson (H. R.) Co., $7 \%$ cumulative
preferred stock $\$ 100$ par value; Mexican Petroleum Co., Ltd., common preferred stock $\$ 100$ par value; Mexican Petroleum Co., Ltd., common preferred stock $\$ 100$ par value: Motom Railroad Co., $4 \%$ non-cumulative preferred stock $\$ 100$ par value; Moto Meter Gauge \& Equipment Corp., value; Pierce Oil par value; Noranda Mines, Ltd., common stock no par Dairies, Inc., class A stock no par value; Southern Dairies, Inc, class B stock no par value; United Piece Dye Works (The) common stock nass B value; United Piece Dye Works (The), $611 / \%$ cumulative $\$ 100$ par value; Utah Copper Co capital stock $\$ 10$ par value: Wstock Dairy Products co., class A stock no par value: Trico Products Corp common stock no par value.

## Bonds

Atlanta Gas Light Co., 1st mortgage gold 5\% 50-year bonds due June 1 1947; Atlantic \& Yadkin Railway Co., 1st mortgage 50-year guaranteed gold bonds due April 1 1949; Bethlehem Steel Co., purchase money and improvement mortgage $5 \%$ 20-year sinking fund bonds due July 1 1936; Bethlehem Steel Co., first lien and refunding mortgage series "A" $5 \%$ 50 -year gold bonds due 1942; Cleveland Mahoning Valley Railway Co 50 -year gold mortgage $5 \%$ bonds due Jan. 1 1938; Duluth Missabe \& Northern Railway Co., general mortgage $5 \%$ bonds due Jan. 11941 . Georgia Midland Railway Co., 1st mortgage 3\% bonds due April 1 1946; Havana Electric Railway Co., consolidated mortgage 5\% bonds due Feb. 1956 due Havana Electric Railway Co., 25 -year gold Debentures, series of 1926 due Sept. 1 1951; Indiana Natural Gas \& Oil Co., refunding mortgage 30 -year 5\% guaranteed gold bonds due May 1 1936; Kalamazoo, Allegan \& Grand Rapids Railroad Co., 1st mortgage guaranteed (currency) $5 \%$ bonds due July 1 1938; Lackawanna Steel Co., 1st consolidated mortgage gold bonds $5 \%$ series " A " due 1950; Midvale Steel \& Ordinance Co., 20yippi Central Railroad Co sinking fund gold bonds due March 1 1936; MissisMobile Birmingham Railroad Co mortgage $5 \%$ gold bonds due July 1 1949; Mobile Birmingham Railroad Co.. prior lien gold $5 \%$ small bonds due July due July 1 1945; Mobile Birmingilroad Co., mortgage gold $4 \%$ bonds due July 1 1945; Pittsburgh, Shenango \& Lake Prior lien gold $5 \%$ bond consolidated mortgage gold 5\% bonds due July 1 1943; Pittsburgh Co., 1st go \& Lake Erie Railroad Co., 1st mortgage gold $5 \%$ bonds due Oct ShenanRichmond Mecklenburgh Railroad Co.. 1st mortgage gold $4 \%$ Oct. 1 1940; Nov. 1 1948; Syracuse Lighting Co., 1st mortgage $5 \%$ bonds due June 1 1951; Texas and Pacific Railway Co., 2nd mortgage 5\% gold income bonds due Dec. 1 2000; Utica Gas \& Electric Co., refunding and extensione bonds, gold $5 \%$ bonds 50 -year due July 1 1957; Utica Electric Light \& Power Co 1st mortgage sinking fund gold $5 \% 50$-year bonds dues Jan. 1 1950; Western Electric Co., Inc., 20 -year $5 \%$ gold debenture bonds due April 1944

The Stock Exchange also stated that under the provisions of Rule JB7, issued under the Securities Exchange Act of 1934, as amended July 81935 , granting an extension until July 20 1935, for the filing of financial statements or other information omitted from the registration statement previously filed, the following security will not have lost its status as a registered security until the close of bunsiness on
July 20 :
The Foundation Co., common stock, no par value. This company has definitely decided not to complete its application. The security will be ,
Board of Governors will suspend dealings in the following temporarily registered and fully listed securities at the elose of business July 15, pending the filing and effectiveness of applications of the issuers of such securities for the permanent registration thereof under the Securities Exchange Act of 1934:
Happiness Candy Stores, Inc., common stock, no par value; Nipissing

The Exchange also stated on July 11 that dealings in the following fully listed and temporarily registered securities will also be suspended at the close of business July 151935 , due to the failure of the issuers thereof to file applications for the permanent registration of such securities under the Securities Exchange Act of 1934:
American Cigar Co., common stock, par value $\$ 100$, preferred stock, par value $\$ 100$; Anglo-Norwegian Holdings, Ltd., common stock, no par value, $7 \%$ preferred stock, par value $\$ 100$; Campe Corp. (The), common stock, no par value; Chicago Nipple Manufacturing Co., class A stock, par value \$50; Cosgrove-Meehan Coal Corp., first mortgage $61 / 2 \%$ sinking fund convertible gold bonds, due May 1 1945; European Eleactric Corp., Ltd.,
(The), class A common stock, par value S10; The). class A common stock, par value \$10; Federal Bake Shops, Inc., common stock, no par value; Foundation Co. (Foreign), capital stock, no Gemmer Manufacturing Co., co. (Thess A stock, no par value, class Bar value; Gemmer Manufacturing Co., class A stock, no par value, class B stock, tock , par , Horn (A. D. Co., Common stock, no par value, first preferred value, Forging Co class a stock ,., capital stock, par value \$4; Moore Drop vertible proferenss A stock, no par value; Northam Warren Corp., confund $6 \%$ pold debentures, par value; Osgood Co. (The), 10 -year sinking Corp., common stock, no par value; Transcontinentathers Wells-Titusville capital stock, par value $\$ 1$; United Zinc Smelting Corp Transport, Inc., no par value, par value st, United Zinc Smelting Corp., common stock,

Market Value of Bonds Listed on New York Stock Exchange-Figures for July 11935
The New York Stock Exchange issued the following announcement yesterday (July 5) showing the total market value of listed bonds as of July 1 1935:
As of July 1 1935, there were 1,513 bond issues aggregating $\$ 43,511,242,-$ 590 par value listed on the New York Stock Exchange, with a total market value of $\$ 39,864,332,759$.
This compares with 1,520 bond issues, aggregating \$43,$719,824,364$ par value, listed on the Exchange June 11935 with a total market value of $\$ 39,617,835,876$.
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, gives a two-year comparison of the total market value and the total average price of bonds listed on the Exchange:

|  | Market Value | Average Price |  | $\begin{gathered} \text { Market } \\ \text { Value } \end{gathered}$ | Average |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $1933-$ | 32097675.932 |  | 1934- | ${ }^{8}$ |  |
| June ${ }^{\text {July }}$ | 32,997,675,932 | 80.79 | July 1 | 39,547,117,863 | 90.80 |
| Aug. 1 | 34, $457,822,282$ | 82.97 84.43 | Aug. | 39,473,326,184 | 89.79 |
| Sept. 1 | 35,218,429,936 | 84.63 | Oct. | 39,751,279,426 | 88.99 |
| Oct. 1 | 34,513,782,705 | 83.00 | Nov. 1 | 39,405,708,220 | 89.39 |
| Nov. 1 | 33,651,082,433 | 82.33 | Dec. 1 | 39,665,455,602 | 89.85 |
| 1934 | 9,882,418 | 81.36 | Jan. 19 |  |  |
| Jan. 1 | 34,861,038,409 | 83.34 | Feb. 1 | 41,064, 263,510 | 90.73 91.30 |
| Feb. | 36,263,747,352 | 86.84 | Mar. 1 | 41,111,937,232 | 91.29 |
| $\mathrm{Mpr}^{\text {ma }}$ | $36,843,301,965$ $37,198,258,126$ | 88.27 | Apr. | 40,360.681,526 | 89,49 |
| May | 37,780,651,738 | 89.15 90.46 | May | 40,147,199,897 | 90.69 |
| June | 38,239,206,987 | 90.17 | June | $39,617,835,876$ $39,864,332,759$ | $\begin{aligned} & 9.62 \\ & 9.62 \end{aligned}$ |

## Province of Lower Austria Remits Funds for Payment

 of Back Interest on Secured Sinking Fund $71 / 2 \%$ Gold Bonds-Affects Coupons Which Matured Between Dec. 11932 and June 11935J. \& W. Seligman \& Co., as fiscal agents, are notifying holders of Province of Lower Austria secured sinking fund $71 / 2 \%$ gold bonds, due Dec. 1 1950, that they have received the sum of $\$ 19,706$ with which to pay at their face amount all interest coupons appurtenant to the theve face amount matured between Dec. 1 1932, and Jo above bonds which clusive, and which, according to advices received from officials of the Province, are still out standing. An announcement in the matter also said:
Such coupons will be paid on and after July 12 1935, at the office
of the fiscal agent, 54 Wall Street, out of and to the extent of the money re-
ceived for this purose. Word has been received that payment in Austria of interest coupons appurtenant to the bonds is Austrian schillings was discontinued July 3. The fiscal agents also announce the receipt of $\$ 137,203$ on account of sinking fund June 1 1935, both inclusive.

Hungary to Continue Payment of $50 \%$ of Interest on State Loan of 1924 During Period from Aug 21935 to Aug. 11936
Speyer \& Co., as American fiscal agents for the State Loan of the Kingdom of Hungary 1924, have been advised by cable by Eliot Wadsworth, American member of the League Loans Committee, London, that the Hungarian Government has agreed with the Committee to continue for another year the arrangements announced on July 15 1933, for the service of this Loan and will transfer in foreign exchange $50 \%$ of the interest service due during the period from Aug. 2, 1935, to Aug. 1 1936, inclusive.

The League Loans Committee, it is stated, recommends that bondholders accept this proposal.

The arrangements of July 1933 were referred to in our issues of July 22, 1933, page 580, and July 29, page 778.

Short Interest on New York Stock Exchange Increased During June
The total short interest existing as of the opening of business on June 28, as compiled from information secured by the New York Stock Exchange from its members, was 840,537 shares, the Exchange announced yesterday (July 5). This compares with 768,199 shares as of May 31

## Filing of Registration Statements Under Securities

 Act of 1933The Securities and Exchange Commission announced July 8 the filing of 37 additional registration statements (Nos. 1499-1535, inclusive), under the Securities Act of 1933. The total involved is $\$ 328,039,877.50$, of which $\$ 320,925,147.50$ represents new issues. This total is the largest for one week ever filed with the Commission, the announcement stated, adding:
Included in this total is $\$ 32,000,000$ of 15 -year sinking fund notes due July 1 1950, 32,000 common stock purchase warrants, and 960,000 shares of no-par common stock reserved for issuance upon exercise of the above arm A-2, included in release No. 413).
Also included in the total is $\$ 70,000,000$ of first mortgage $3 \frac{1}{2} \%$ bonds, due 1965, of the Duquesne Light Co. (Docket 2-1507, Form A-2, included in release No. 415).
Also included in the total is $\$ 16,000,000$ of first lien and refunding $41 / 2 \%$ onds, series I, of the Public Service Co. of
Also included in the total is $\$ 28,000,000$ of first mortgage bonds, $41 / 2 \%$, series A of 1960, of the B. F. Goodrich Co. (Docket 2-1517. Form A-2, in cluded in release No. 421).
Also included in the total is $\$ 75,000,000$ of first (Collateral) lien, 15 -year sinking fund bonds, series A, of the Consolidated Oil Corp. (Docket 2-1520, Form A-2, included in release No. 422),
Also included in the total is 250,000 shares of convertible preference tock, $\$ 4.25$ soris er 1035, of Docket 2-1521, Form A-2, included in release No. 419).
Also included in the total is $\$ 9,000,000$ of 15 -year $4 \%$ debentures, due July 1 1950, of Armstrong Cork Co. (Docket 2-1523, Form A-2, included in elease No. 420)
Also included in the total is $\$ 8,500,000$ of first mortgage $4 \%$ bonds, series B, due July 1 1965, of the Associated Telephone Co., Ltd. (Docket ,
The filings of the above registration statements with the SEC were noted in our issue of July 6, pages 36 and 37 . The Commission said on July 8 that the securities involved in the 37 registration statements are grouped as follows:



The following are the securities for which registration is pending:
No. 1 Roseld Avenue Deal Corp. (2-1499, Form E-1) of Trenton, N. J., egistering $\$ 375,500$ of second mortgage general income bonds in reorganizaion. E. Kemp Cathcart is President. Filed June 261935.
Mid-Continent Carey Trust (2-1500, Form A-1) of Tulsa, Okla., seeking which the Trust intends to a which the Trust intend th Drown, of Tulsa, is President and trustee. Filed June 251935 .
Olympic Forest Products Co. (2-1501, Form A-1) of San Francisco, seeking onstue \$1.000 000 par value of serial debentures, due 1936-40 (interest rates from $11 / 2$ to $5 \%$ ) to be used to redeem outstanding first mortgage bonds. Blyth \& Co., of San Francisco, are principal underwriters. Edward M. Mills, of San Francisco, is President. Filed June 261935.
Spiegel, May, Stern Co. (2-1502, Form A-2) of Chicago, seeking to issue 70,000 shares of common stock at a proposed maximum of $\$ 47.50$ a share, and 175,000 rights to stockholders to purchase $2 / 5$ of one share of common at $\$ 47.50$ a share. Members of the Spiegel family have a firm underwriting agreement with Werthheim \& Co., of New York City. The sub-underwriters are Lehman Brothers, New York City; White, Weld \& Co., New York City' Mayflower Associates, Inc., Jersey City, N. J.; BancamericaBlair Corp., New York City; Hemphill, Noyes \& Co., New York City, and Cassatt \& Co., Inc., New York City. The proceeds are to be applied to reduction of bank loans and general corporate purposes. Modie J. Spiegel is Chairman of the Board. Filed June 261935.
Hassinger-O'Brien Lease ( $2-1504$, Form A-1) of Butler, Pa., seeking to issue 10,000 fractional undivided leasehold interests in a non-producing limestone lease. The interests are to be offered at $\$ 100$ per interest.
M. J. O'Brien, of Butler, Pa., is manager of the issuer. Filed June 27 M. J.
1935.

Gyro Air Lines, Inc. (2-1505, Form A-1) of Denver, Colo., seeking to issue $4,000,000$ shares of corporate capital stock, common class A, no par value, to be offered at 25 c per share. Thos. M. Shelton, of Denver, Colo. is President of the company. Filed June 271935.
New York Water Service Corp. ( $2-1506$, Form A-2) of Long Island, N. Y. seeking to issue $\$ 2,300,000$ of first mortgage $5 \%$ bonds, series B (due July 11935). The proceeds of the issue are to be used to retire $\$ 2,300,000$ of Rochester and Lake Ontario Water Service Corp. 5\% First Mortgage Gold Bonds, due March 11938.
Filed June 281935.
issue certificates ( $2-1509$, Form D-1A) of Nashville, Tenn., seeking to issuld gold notes, dated April 1925 , due April 11935 in a plan for extension of the Noel \& Co., Inc. (2-1510, Form E-1) of Nashville, Tenn., seeking to issue $\$ 237,000$ of extension notes of the registrant, to be issued under a plan for the extension of its first mortgage $6 \%$ real estate gold notes. Filed June 281935.
Cleveland Railway Co. (2-1511, Form A-2) of Cleveland, Ohio, seeking to issue $\$ 5,000,000$ of 10 -year 1st mortgage sinking fund $5 \%$ bonds, series A The proceeds are to be applied in the redemption of the company's 1st (Closed) mortgage sinking fund $6 \%$ gold bonds outstanding in the amount of $\$ 4,709,000$, on Sept. 11935 at 104 plus accrued interest. The bonds are to be due Sept. 1 1945. Hayden, Miller \& Co., of Cleveland, are the principal underwriters. George D. McGwinn is President. Filed June 281935. Medusa Portland Cement Co. (2-1512, Form A-2) of Cleveland, Ohio, seeking to issue $\$ 2,200,000$ first mortgage and collateral trust convertible serial bonds bearing interest at rates varying from $3 \%$ to $51 / 2 \%$, to be date July 1 1935, and to mature of no par common stock to be rickaing oct. 1 1945, and rights of the bonds. It is expected that Hayden, Mile \& Co of Cleveland, or Hayden, Miller \& Co, and associates will be the underwriter. The proceds of the issue are to be used for the retirement of certain subsidiry bond and note issues, for the retirement of bond and note issues of the is President of the Company. Filed June 28 1935.
Northern Ohio Telephone Co. (2-1513, Form A-2) of Bellevue, Ohio, seeking to issue $\$ 1,600,000$ of $41 / 2 \%$ first mortgage sinking fund 30 -year bonds, series of 1965 , to be offered at 103. Frank A. Knapp, of Bellevue, is President. Filed June 281935.

United Wholesale Druggists, Inc. (2-1514, Form A-1) of Boston, Mass. seeking to issue 10,000 shares of $\$ 25$ par value preferred stock, to be offered at par. J. S. McMahon, of Atlanta, Ga., is President of the company. Filed June 281935.
North Central Gas Co. (2-1515. Form A-1) of Casper, Wyo., seeking to issue $\$ 750,000$ of first mortgage $5 \frac{1}{2} \%$ serial bonds. Charles A. Munroe of Casper, Wyo., is President of the company. Fied June 281935.
Anglo American Mining Corp., Lld. (2-1516, Form A-1) of San Francisco, Calif., seeking to issue 975,000 shares of common stock, 625,000 shares to be issued to holders of option purchase warrants at $\$ 2.25$ per share net to the issuer at any time on or before April $241938,300,000$ shares to be offered to the pubide at phes of berwer $\$ 2$ and 8 per share, and ,ow shars. Waler Hyman Brown is President of the comon Hin Mining Corp. June 281935
Citizens Mortgage and Securities Co., Inc. (2-1518, Form A-1) of Springfield, Mo., seeking to register $6.5041 / 2$ shares of $\$ 10$ par value preferred stock, to be offered at $\$ 10$ per share, and $\$ 100,000$ in promissory notes. J. Wyman Hogg, of Springfield, Mo., is President. Filed June 281935. Reynolds Spring Co. (File 2-1519, Form A-2) of Jackson, Mich., seeking o issue 53,000 shares of $\$ 1$ par value common stock. It is not intended that here be any issuance of any new securities under this registration statement. The purpose of this registration is to enable the sale of these shition the provisions of the securties Act of 933 by pent. Filed June 28 1935.

Abbott Laboratories (2-1522, Form A-2) of North Chicago, III., seeking to issue 5,000 shares of no-par common stock, to be offered at $\$ 60$ a share The net proceeds will be paid into the general treasury for use as occasion requires in the development of Glencoe, III., is President of the company. Filed June 291935.
Edward G. Budd MAn Pa., seeking to issue certificates of deposit for $\$ 1,493,0006 \%$ sinking fund convertible gold bonds, the market value of which is $\$ 1,015,240$. Filed June 291935.
Edward G. Budd Manufacturing Co. (2-1525, Form E-1) of Philadelphia, Pa., seeking to issue $\$ 1,493,000$ of $6 \%$ sinking fund convertible gold bonds, due Feb. 1 1938, whose market value is $\$ 1,015,240$. The bonds are to be exchanges for the sam 1 1941, waiving all past and future sing he due date ments and waiving the covenant running in favor of the ding fund paymaist the further mortgazing of the company's plant. Wild Jue 29 ${ }_{1935}^{\text {again }}$
Sussex Fire Insurance Co. (2-1526, Form A-1) of Newark, N J seeking to issue 3,000 shares of $\$ 100$ par participating cumulative preferred stock, and 200,000 shares of $\$ 3.50$ par value common stock. The parent company, Eagle Fire Insurance Co., owns the preferred stock and $198,4871 / 5$ shares stock will be used for additional working capital by the parent company. Franklin W. Fort, of Newark, is President. Filed June 291935.
The Wehle Brewing Co. ( $2-1527$, Form A-1) of West Haven, Conn,, seeking to issue 17,800 shares of $\$ 10$ par value class B stock, to be offered at not less than $\$ 10$ a share. Raymond J. Wehte, of North Haven, Conn., is President of the company. Filed June 291935.
American Seating Co. (File 2-1528, Form A-2) of Grand Rapids, Mich.. seeking to issue $\$ 2,827,000$ of 10 -year $6 \%$ convertible gold notes, due July 1 1946, and 56,540 shares of no-par common stock, reserved for issuance upon conversion of the gold notes. H. M. Taliaferro, of Grand Rapids, is President. Filed June 291935.
American Seating Co. (File 2-1529, Form D-1A) of Grand Rapids, Mich., seeking to issue certificates of deposit for $\$ 2,827,000$ of 10 -year $6 \%$ convertible gold notes, due July 1 1936. The market value as of June 24 of the bonds was $\$ 2,706,852.50$. Filed June 291935.
A. H. Walburg, et al ( $2-1530$, Form F-1) of Dayton, Ohio, seeking to issue voting trust certificates for 56,540 shares of he American sect
Peoria Distllers, Inc. (2-1531, Form A-1) of Peoria, Ill., seeking to issue no-par shares of the preference stack shares of issued in exchange for interests in the issuer's property. The 30,000 shares including the 7,800 will be offered at a maximum of $\$ 20$ a share. N L. Rogers and Co . Inc. of Peoria, is the underwriter, and N. L. Rogers is President. Filed June 291935.
Virginia Cily Mining Co. (2-1532, Form A-1) of Butte, Mont., seeking to issue 100,000 shares of $\$ 1$ par value common stock, to be offered at par.

Proceeds are to be used to protect the company's options, pay current obligations, etc. Frank R. Scott, of Fargo, N. D., is President of the company. Filed June 291935.
Muskegon Piston Ring Co. (2-1533, Form A-2) of Muskegon, Mich., seeking the prospectus these shares have alreass B common stock. According to outstanding in the hands of stockholders. "The sale of this stock represents no new financing on the part of the company and no part of the proceeds will be received by the company." George W. Olson, of Muskegon, is President. Filed June 291935.
Refugee Economic Corp. (2-1534, Form A-1) of New York City, engaged in assisting the economic reconstruction of emigres from foreign countries, seeking to issue 200,000 shares of $\$ 25$ par value common stock, to be offered at par. Felix M. Warburg, of New York, is President. Filed July 11935.
In making available the above list the SEC said:
In no case does the act of filing with the Commission give to any security its approval or indicate that the Commission has passed on the merits of
The last previous list of registration statements was given in our issue of July 6, page 37 .

Filing by Wilson \& Co. of Chicago of Registration Statement for $\$ 20,000,000$ First Mortgage 20-Year $4 \%$ Bonds
Wilson \& Co., Inc., Chicago, filed on July 5 a registration statement (No. 2-1538) under the Securities Act of 1933 for $\$ 20,000,000$ first mortgage 20 -year bonds, series A, $4 \%$, to be dated July 15 1935, to be due July 15 1955, the Securities and Exchange Commission announced July 5. Brief reference to the filing of the statement by the company was made in the "Chronicle" of July 6, page 39. The SEC on July 5 stated:
The approximate date of the proposed offering is July 25 1935. According to the registration statement interest is payable Jan. 15 and July 15. Bonds are redeemable (other than for sinking fund purposes) at company's option as a whole or in part by lot at any time and from time to time upon 30 days' notice at par and accrued interest, together with the following

## premiums: <br> $5 \%$, if redeemed on or before July 15 1940; <br> $\%$, if redeemed after July 15 1948, and on or before July 151951 ;

and without premium if redeemed thereafter.
Bonds are also redeemable for sinking fund purposes upon thirty days' notice at par and accrued interest, together with the following premiums: $2 \%$ if redeemed on or before Sept. 15 1940; $1 \% \%$ if redeemed after Sept. 15 1940, and on or before Sept. 15 1945; $1 / 2 \%$, if redeemed a fer Sept. 151950 , and on or before Sept. 151953 ; and without premium if redeemed thereafter.
According to the prospectus, part of the proceeds of the issue will be used o redeem the following:
On October 1 1935, the company's $\$ 16,222,000$ principal amount first
mortgage $6 \%$ 20-year sinking fund gold bonds, due April 1 1941, at $1071 / 2 \%$ mortgage $6 \% 20$-year sinking fund gold bonds, due April 1 1941, at $1071 / 2 \%$ On Oct. 1 1935, $\$ 898,000$ principal amount Wilson-Martin Co. second
Mortgage 15 -year sinking fund $5 \%$ gold bonds, due Dec. 11940 , at $103 \%$
and accrued interest. On Aug. 1 1935, $\$ 409,600$ par value ( $\$ 100$ per share) Central Products
Corp. $6 \%$ cumulative preferred stock at $\$ 103$ per share and accrued dividends; $\$ 103$ per share and accrued dir On Aug. $11935, \$ 10,700$ par value ( $\$ 100$ per share) Wilson \& Co., Inc.,
of Minnesota, $7 \%$ preferred stock at $\$ 105$ per share and accrued dividends. The balance of the estimated net proceeds will be added to the general funds of the company
The principal underwriters of the issue are to be Edward B. Smith \& Co., of New York, and Field, Glore \& Co., of Chicago. The names of additional underwriters, if any, the amounts to be underwritten by each underwriter, the underwriting commissions or discounts, and the price of the issue to the public will be supplied in an amendment to the registration statement. Thomas E. Wilson and Edward Foss Wilson, both of Chicago, are Chairman of the Board and President of the company, respectively.

32 Registration Statements Covering $\$ 148,000,000$ Effective During May Under Securities Act of 1933
During the month of May 1935, 32 registration statements, covering issues in the amount of slightly more than $\$ 148,-$ 000,000 , became effective under the Securities Act of 1933, the Securities and Exchange Commission announced July 9 . These registration statements fell into the three general groups as follows:

## Type of Issue

Type of Issue
Industrials or commercials
Financlals
Financials.
Total_...... $\quad \begin{array}{r}5 \\ \end{array}$
Thirteen registration statements, the Commission said, only one of which had been reported as effective, were suspended during the month (one by stop order, one by consent refusal order, and 11 by withdrawal).

## Registration Statement Filed with SEC for Issue of $\$ 12,500,000$ First Mortgage $4 \%$ Bonds of Libby, McNeill \& Libby, of Chicago

It was announced on July 8 by the Securities and Exchange Commission that Libby, McNeill \& Libby, of Chicago, Ill., filed on July 5 a registration statement (No. 2-1539) under the Securities Act of 1933 for $\$ 12,500,000$ first mortgage $4 \%$ 20-year bonds, due Aug. 11955 . The Commission stated:

According to the registration statement, the net proceeds of this issue are to be used primarily for the purpose of redeeming at $103 \%$ the company's irst mortgage $5 \%$-year gold bonds due Oct. 11942 , now outstanding called for redemption on or about Aug. 1 1935. The balance of the pro-
ceeds is to be added to the company's net working capital for general corporate purposes.
The bonds are redeemable at the company's option as a whole or in part at any time and from time to time upon 30 days' published notice at par and accrued interest, together with the following premiums:
$3 \%$, if redeemed on or before Aug. 1 1941;
$2 \%$ if redeemed after Aug. 11941 and on
$1 \%$, if redeemed after Aug. 1 1947, and on
if redeemed after Aug. 11947 , and on or before Aug. 1 1947;
without premium if redeemed thereafter. Interest is payable Feb. 1 and Aug. 1.
The underwriters of the issue are Field, Glore \& Co., of Chicago, and such others as may be designated. The associate underwriters, the respective amounts underwritten, the underwriting commissions, and discounts, and the price to the public are to be supplied in an amendment to the registration statement.
The registration statement states that Swift \& Co., of Chicago holds $78.72 \%$ of the voting power in the company. Edward G. McDougall of Chicago is President of the company.
Ruling of SEC Allows Registrant to Incorporate by Reference Any Financial Reports Filed with Previous Registration Statements
Announcement was made by the Securities and Exchange Commission on June 29 of the adoption of a rule under the Securities Act of 1933 which permits a registrant to incorporate by reference in its registration statement any financia] report which it has filed with the Commission as a part of a previous registration statement. The Commission's announcement said:
The rule requires, however, that where the Act or the rules and regulasuch person must be filed as a the consent of any person, the consent of such person must be filed as a part of the subsequent statement. The whenever it would render the registration statement unclear or confusing
Following is the new rule:
Incorporation by Reference of Financial Reports Filed with Previous Registration Statements
The issuer of a security for which a registration statement is in effect under the Securities Act of 1933, as amended, may incorporate by reference in a subsequent registration statement under that Act any financial report or part thereof filed with any of its previous registration statements, subject, however, to the following conditions:
(a) Any consent required by the Act or the rules and regulations of the
Commission adopted pursuant thereto, shall be filed in the subsequent Commission adopted pursuant thereto, shall be filed in the subsequent registration statement as to any such report or part thereor so incorporated
by reference.
(b) In each case the financial report or part thereof incorporated by refer(b) In each case the financial report or part there
ence shall be clearly identified in the reference.
(c) The Commission may refuse to permit such incorporation by refer-
ence in any case in which its judgment incorporation by reference woul render the registration statement unclear or confusing by reference would

## Form to be Used by Foreign Governments for Regis-

tration of Securities Promulgated by SEC
The publication of a registration form to be used by foreign governments and political sub-divisions thereof for the registration of their securities on National securities exchanges, was announced on July 5 by the Securities and Exchange Commission. The form is to be known as Form 18. In its announcement the SEC stated:
As provided in Rule AN7, registration statements filed on this form need not become effective until Dec. 31 1935, provided the securities have previously been temporarily registered.
隹 under the Securities Exchange Act of 1934. Further forms will be issued covering securities of issuers other than governments and political buddivisions.

The form calls for a description of the security to be registered. There are required to be set forth, in addition, statements concerning the following matters among others:

Internal and external funded and floating indebtedness of the registrant. The note issue and gold reserves of the central bank of issue of the registrant.

A statment giving the imports and exports of the registrant; and
The balance of international payments of the registrant. In addition, The balance of international payments of the regis
certain exhibits are to be included in the application.

Rule Issues by SEC Designed to Avoid Duplication of Reports on Holdings
The Securities and Exchange Commission made public on July 6 a rule designed to avoid duplication of reports by officers, directors, and principal stockholders. The rule provides, the Commission said, that if a person has already filed a statement of his ownership, followed by reports of subsequent changes, he need not file an additional statement in case additional securities of the same issuer become registered under the Securities Exchange Act of 1934 or in case he becomes a director, officer, or holder of more than $10 \%$ of an equity security when he is already a member of the reporting class.
The new rule, which is the form of an additional paragraph to Rule NA1, follows:
(g) Notwithstanding the provisions of the preceding paragraphs of this Rule, if a person has filed a statement of his beneficial ownership on Form 4, Form 5 or Form 6, and has reported all subsequent changes in his beneficial ownership with respect to all equity securities of the same issuer, such (d) of this Rule. (d) of this Rule.

## SEC Permits Exchange Absorbing Another to Continue Unlisted Trading Until June 11936 in Securities Admitted to Privilege on Absorbed Exchanged

 Prior to March 11934The Securities and Exchange Commission announced June 28 the adoption of a rule, under the Securities Exchange Act of 1934, granting to any National securities ex
change which has absorbed another exchange permission to continue until June 1 1936, unlisted trading privileges in securities which were admitted to such privileges on the absorbed exchange prior to March 11934 and permission for the continuance of which was heretofore granted to the absorbed exchange by the Commission

The effect of the rule, the Commission said, is to give to the absbrbing exchange permission to exercise the unlisted trading privileges in such securities for the period during which the absorbed exchange could have continued those privileges.

The new rule follows:
Rule JF7. Continuance of Unlisted Trading Privileges on Merged Exchanges. (a) A National securities exchange which has absorbed another exchange theretofore granted permission to continue unlisted trading privileges in a security under Rule JF1, may continue such unlisted trading privileges in such security without further order of the Commission subject to Section $12(f)$ and the rules and regulations thereunder.
(b) Unlisted trading privileges contained pursuant to this rule shall expire at midnight, May 31 1936, or, after due notice, at such earlier date as the Commission may, by rules and regulations or by order prescribe as to any or all of the securities for which unlisted trading privileges hav been continued under this rule.

SEC Issues Stop Order Suspending Registration of Securities of Wee Investors Royalty Co., Tulsa, Okla.
After a public hearing held April 3 1935, the Securities and Exchange Commission has issued a stop order suspending the registration of securities of the Wee Investors Royalty Co., of Tulsa, Okla., it was announced by the Commission on July 11. The registration statement, No. 2-1167, was filed on Oct. 29 1934, on Form A-1, and became effective on March 7 1935. It covered an issue of $\$ 100,000$ face value of certificates of participation in a business trust organized to own and deal in oil royalties. The filing of the registration statement was noted in our issue of Nov. 17 1934, pages tion statement was noted in our issue of Nov. 17 1934, pages 3072-3073. Th
further stated:
The plan for selling the securities included, among other things, a scheme for "chain" distribution of the shares by investors themselves. Each purchaser of the shares was to sell a share to four others, and each of those four to four others, etc. The original purchaser was to participate in the profits from the employment of capital obtained from the "chain" sales and a chart was shown to indicate that the distribution, in its sixth stage, would bring $\$ 729.65$ for each original $\$ 1$ investment.
The Commission found that the description of this plan, as well as other items of the registration statement, contained misleading and untrue statements.

Federal Reserve Board Reports National Income Larger Than in Three Preceding Years-In Monthly Bulletin Says Increase in Industrial Community Reflects Gain in Activity-Increase in Member Bank Deposits and Reserves
The national income has been larger this spring than in the spring of any of the three preceding years, says the Federal Reserve Board in its Monthly Bulletin for June made available June 22. "Increased income in industrial communities," says the Board, "has reflected chiefly increased activity, while growth in agricultural income has, been the result of higher prices and benefit payments." From the Bulletin we also quote in part as follows regarding From the Bulletin we also quote
business and credit conditions:
Government expenditures for relief and for public works have continued to be a factor in sustaining spending power.
The following table summarizes the statistics on the recent course of business:

RECENT COURSE OF BUSINESS
[Index numbers adjusted for seasonal variation. $\quad 1923-25=1001$

| Tndustral production | 1934 |  | 1935 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | May | September | January | Aprl |
|  | 86 | 71 | 90 | z86 |
| Construction contracts awarde |  |  |  |  |
|  | 11 | 11 |  |  |
| All other | 38 | 44 | 39 | 33 |
| Factory employment | 83 | ${ }_{58}$ | 67 | ${ }_{870}^{282}$ |
| Factory pay roils--- | ${ }_{77}$ | ${ }_{75}$ | 74 | 73 |
| Department-store sales | 74 | 78 | 79 | 80 |
| Retall food prices - $\mathbf{y}$......... | 108 | 117 | 119 | 124 |

x Without seasonal adjustment; $1926=100 . \quad$ y Without seasonal adjustment; $1913=100$ z Preliminary. in this table we
Note The months shown in
high and low points in industrial production.
For the first four months of the year as a whole industrial output was $\mathbf{7} \%$ larger than a year ago; since January, however, the Federal Reserve Board's seasonally adjusted index of industrial production has declined gradually. During this period the general index of wholesale prices advanced, reflecting chiefly increases in the prices of investock and in in the last week of May prices of leading con
With increased income this year as compared with last year, there has
been a larger volume of domestic trade in such durable manufactures as automobiles, household equipment and agricultural implements. Export trade in these commodities has also increased and production, employment and pay rolls in the industries manufacturing these goods have shown ment and pay rolls in the industries manufacturing these goodural products mave been considerably reduced. In industries producing non-durable goods, such as food and clothing, employment has been maintained with ittle change from last year.
In the building industry, while the volume of new public work being undertaken has been considerably smaller than last year, actual expenditures have been maintained at about the same level and considerable additional work is provided for in the new Act currently being put into operation.

Contracts for residential building have shown a definite increase, partly owing to the increased demand for housing and the greater availability of owing to the incre
mortgage money.

In general, goods produced during the spring have been sold to consumers and have not gone into stocks of producers and distributors.
Profits of large industrial concerns during the first quarter of 1935 exceeded those of any other similar period since 1930. Among railroads and other public utilities, however, results were not so favorable as in the first quarter of 1934. The volume of capital issues of corporations for refunding has increased substantially as a consequence of improvement in economic conditions, further easing in the money market, and revision of regulations concerning the issuance of securities.
Continued imports of gold, together with the expenditures of the Government, have resulted in a substantial increase in the volume of bank deposits and reserves. Excess reserves at the end of May amounted to over $\$ 2,300,000,000$, and conditions in the short-term money market continue to be exceptionally easy. In the long-term markets yields on Government securities and on high-grade corporate bands have declined further and have avored refunding operations.

## Member Bank Credit

Deposits at member banks have continued to increase since the beginning of this year. At weekly reporting banks in leading cities total deposits increased by $\$ 1,065,000,000$ between Dec. 261934 and May 291935. Bankers' deposits included in this total increased by $\$ 475,000,000$, and United States Government deposits decreased by $\$ 620,000,000$. Deposits of other customers, after adjustment for an increase in collection items showed a growth of about $\$ 1,140,000,000$ from the end of 1934. Most of the growth was in demand deposits, but time deposits also increased. A little more than half of this increase occurred at banks in New York City. Call-report figures for country banks for March 4 show an increase in deposits, similarly adjusted, of $\$ 160,000,000$ since Dec. 311934.

Loans and investments of member banks have shown only a slight increase since the end of last year. In May, loans and investments of weekly est-bearing puble dined some the first of the year, bank holdin the inter est-bearing public debt since the first of the year, bank holdings of direct obligatio ocured incrities guaranteed by the United. An and there was a small grovth in holdings of other securities, Brow' increased som a show the first of the year and showed fairly wide flucincreased suations, reflecting, in part, activities of dealers in connection with Treasury refunding operations and in part, the taking over by New York City banks of loans made by outside banks. This shift resulted from a decline in money rates on street loans. Loans to customers on securities continued to decline, while other customers' loans showed little change.

Member Bank Reserve Balances
Member-bank reserve balances with Federal banks increased in May to $\$ 4,800,000,000$, and excess reserves rose to above $\$ 2,300,000,000$. Both figures are the largest in the history of the System. The increase in May was due to a growth or $\$ 150,00,000$ in the
 of ean the Reserve banks, while continued gold mports have been a constant factor of growth
The increase in excess reserves has been distributed throughout the country, although over $50 \%$ is now held by New York City and Chicago banks, reflecting to a large extent the growth in bankers' balances held by banks in these cities.

## Federal Reserve Board Issues Ruling on Record to Be

 Kept by Broker in Special Cash AccountThe Federal Reserve Board on July 8 issued an interpretation of Regulation T regarding the record of "the date of payment by the creditor" for securities purchased by a broker for a customer's account. The text of the ruling is given below:
Ruling No. 45 interpreting Regulation T. The Federal Reserve Board, in reply to inquiries regarding the provisions of section 6 of Regulation $T$ as amended May 10 1935, rules that a debit entry made by a broker in accordance with common practice in a customer's "special cash account" as of the day on which the broker, in accordance with the usual custom of the trade and in the absence of "failures to receive," would ordinarily receive and pay for securities which have been purchased for the customer in such account, shall be deemed, for the purposes of the third paragraph f section 6 ,' 0 consh securities in all cases except those in which the brer mat in pereive and paid the securities on a lar che the brer, corded such later day in such account as the date of paymeal by the解 reditor.

## Industrial Advances by Federal Reserve Banks-

 Classification of Loans by IndustryFigures showing the classification by industry, of industrial advances by the Federal Reserve banks are presented in the June issue of the "Monthly Bulletin" of the Federal Reserve Board, made available June 22. Regarding the advances and commitments, the Board says in part:
Federal Reserve banks have approved applications for about $\$ 86,000,000$ of advances and commitments to make advances to supply working capital to industrial and commercial businesses in accordance with authority contained in Section 13-B added to the Federal Reserve Act by an amendment dated June 19 1934. Up to May 291935 they had actually advanced over $\$ 30,000,000$ and on that date had $\$ 19,000,000$ of commitments outstanding. The disposition of applications received up to May 291935 is shown in the "ollowing table:
INDUSTRIAL ADVANCES AND COMMITMENTS UNDER SECTION 13-B
OF FEDERAL RESERVE ACT JUNE 191934 TO MAY 291935
 Applications under conslderation.
Rejected by Federal Reserve bank

\section*{| $\$ 23,740,000$ |
| :---: |
| 130,969 |}



Conditionally approved.
Commitments outstanding.
$\$ 17,476,000$
Advances repald.
Advances repald......................
Advances and commitments in process of completion
 ction by Industrial Advisory Committee but including withdrawals and changes made after such action and before action by Federal Reserve banks.

The amendment to Section 13-B of the Federal Reserve Act provides that the Federal Reserve banks may co-operate with member banks furnish working capital to established ing institutions in making loans to and, in exceptional circumstances, may make such commercial businesses, rowers when credit is not available on a reasonable basis from the bsual sources. The loans may be made to established industrial and com mercial businesses, they are to be made for the purpose of providing working capital, they are to have maturities not exceeding five years, and they are to be made "on a reasonable and sound basis.
The law limits funds available for advances and commitments by the Federal Reserve banks to the total surplus of the banks as of July 11934 about $\$ 140,000,000$, plus certain payments to be made by the United $\$ 280,000,000$.

The law pro an industrial of which is to visions. This committeral keserve banks in carrying out the new promember of the Industrial represents commerce and industry. Each in some industrial industrial loan must be passedin the district. Each application for an mittee and transmitted to recommendat on as to the action

## Classification of Loans by Industry

The loans made either by the Federal Reserve banks direct or by financing institutions under commitments from the Federal Reserve banks vary in size from $\$ 250$ up to amounts of several million dollars. The maturities range from a few months to five years. A wide variety of enterprises is covered. The table following shows the various types of industrial and busins concerns that have asked for and received the most assistance from section 13-B

APPLICATIONS FOR INDUSTRIAL ADVANCES AND COMMITMENTS 1935

| Bustness or Industry | Commitments |  | Adrances |  |
| :---: | :---: | :---: | :---: | :---: |
|  | No. | Amount | No. | Amount |
| Manufacturets- |  |  |  |  |
| Aircraft.-.-.-.-...... |  |  | 2 | \$1,150,000 |
| Chemicals and allied products | 17 | 87,732,500 | 16 28 | 4,072,000 |
| Electitical goods..........- | 15 | 363,500 $1,027,000$ | 28 4 | 882,517 32,000 |
| Food products.-.-...-.-.-. | 27 | 1,029,300 | 68 | 32,000 $1,959,000$ |
| Furniture, office and household equipment | 31 | 1,964,500 | 46 | 2,448,000 |
| Jewelry and silverware | ${ }_{2}^{4}$ | 111,400 27 | 6 | 352,600 |
| Liquors, wines and bee | 21 | 27,300 $2.455,000$ | ${ }_{15}^{6}$ | 67,500 |
| Lumber and builders' sup | 31 | $2,455,000$ $2,286,000$ | 15 46 | 987,000 $3,332,000$ |
| Machinery and machine to | 33 | $3,285,000$ | 51 | 3,924,400 |
| Paper products | 27 10 | 2,798,000 | 49 | 4,112,500 |
| Rallway equipment | 10 | 398,700 250 | 14 | 1,636,400 |
| Rubber goods. | 1 | 200.000 | 1 | 30,000 |
| Stone, clay and glass | 6 | 1,265.000 | 13 | 235,250 |
|  | 19 | 2,493,500 | 35 | 3,735,750 |
| wood products. | 34 6 | 1,256,500 | 48 | $1,466,450$ 474,000 |
| Other | 20 | 4610,640 | ${ }_{\text {E0 }}$ | 474,000 $1,728,500$ |
| Total. <br> Wholesale and Retain Tr | 314 | \$29,855,940 | 511 | \$32,625,867 |
| Autos and accessories. | 11 | \$116,200 | 22 | \$224,150 |
| Chain and department | 15 | 689,000 | 48 | 650,800 |
| Drugs, tobacco and ligu | 16 6 | 435,500 | 25 | 230,850 |
| Florists, nurseries, \&c. | 6 4 | 126,000 49,000 | $\begin{array}{r}13 \\ 5 \\ \hline\end{array}$ | 96,000 97000 |
| Food products | 30 | 1,985,000 | 50 | 1,359,450 |
| Furniture-.. | 5 | 53,000 | 13 | 180,500 |
| Grain, feed, seeds, | 12 | 753,000 | 28 | 799,000 |
| Lumber and builders' | 42 |  | $4{ }^{4}$ | 78,000 927,550 |
| Oll | 4 | $1,030,700$ 360 | 18 | 927,550 814,000 |
| Othe | 10 | 235,500 | 26 | 355,000 |
| Total | 155 | \$6,433,800 | 292 | \$5,812,300 |
| Contractors and construction. |  | \$1,752,000 |  |  |
| Hotels, apartments, restaura | 8 | 188,500 | 4 | 31,334,500 |
| Mines and claners, and dyer | 1 | 6,000 | 13 | 277,200 |
| Oil and gas production | 1 | 60,000 | 15 | 966,500 |
| Printing, publishing, and | $\overline{2}$ | 953,000 | 51 | 210,000 811,600 |
| Stipbuliding and repair |  |  | 1 | 75,000 |
| Other |  | 120,000 | 4 | 515,000 |
|  | 5 | 227,500 | 30 | 750,900 |
| Total | 62 | \$3,127,000 | 158 | \$5,494,200 |
| Grand total_ | 531 | \$39,416,740 | 961 | \$43,932,367 |

Bids Totaling $\$ 321,616,000$ Received to Offering of $\$ 100,000,000$ of Two Series of Treasury Bills Dated July $10-\$ 50,045,000$ Accepted to 133 -Day Bills at Rate of $0.068 \%$ and $\$ 50,100,000$ to 273 -Day Bills at
Rate of $0.080 \%$
Secretary of the Treasury, Henry Morgenthau, Jr., announced on July 8 that tenders of $\$ 321,616,000$ were received to the offering of $\$ 100,000,000$ or thereabouts of two series of Treasury bills, of which $\$ 100,145,000$ were accepted. The offering was referred to in our issue of July 6 , page 41 ; the tenders thereto were received at the Federal Reserve banks and the branches thereof up to 2 p. m., Eastern Standard Time, July 8. Each series of the bills was offered in amount of $\$ 50,000,000$ or thereabouts. One series was 133-day bills maturing Nov. 20 1935, and the other 273-day bills maturing april 81936.
Details of the bids to the offering, as contained in Secretary Morgenthau's announcement of July 8, follow:

$$
\text { 133-Day Treasury Bills, Maturing Nov. } 201935
$$

For this series, which was for $\$ 50,000,000$, or thereabouts, the total amount applied for was $\$ 124,306.000$, of which $\$ 50.045,000$ was accepted. $0.062 \%$ per annum, to 99.973 , equivalent to a rate of about $0.073 \%$ or annum, on a bank discount basis, Only part of the of about $0.073 \%$ per atter price was accepted. The arace price of Treasury bills of this the to be issued is 99.975 and the average rate is about $0.068 \%$ per annum on a bank discount basis.

173-Day Treasury Bills, Maturing April 81936 mount applied for which was for $\$ 50,000,000$, or thereabouts, the total The ecced for was $\$ 197,310,000$, of which $\$ 50,100,000$ was accepted. $0.059 \%$ ped annum, on a bank discounns, equivalent to a rate of about $0.084 \%$ per latter price was accepted. The average prict of the amount bid for at the to be issued is 99.939 and the average rate is about reasury bills of this series


New Offering of $\$ 50,000,000$ or Thereabouts of 273 -Day Treasury Bills-To Be Dated July 171935
Tenders to a new offering of Treasury bills in amount of $\$ 50,000,000$ or thereabouts were invited on July 11 by Henry Morgenthau, Jr., Secretary of the Treasury, the tenders to be received at the Federal Reserve banks, or the branches thereof, up to 2 p. m., Eastern Standard Time, Monday, July 15: Bids will not be received at the Treasury Department, Washington.

The bills, which will be dated July 17 1935, will mature in 273 days on April 15 1936, and on the maturity date the face amount will be payable without interest. They will be sold on a discount basis to the highest bidders. There is a maturity of Treasury bills on July 17 in amount of $\$ 75$,079,000 . In his announcement of July 11 Secretary Morgenthau noted:
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)
must be in multin 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 Fractions must not be used.
Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by a deposit of $10 \%$ of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.
Immediately after the closing hour for receipt of tenders on July 151935 all tenders received at the Federal Reserve banks or branches thereof up to the closing hour will be opened and public announcement of the acceptable prices will follow as soon as possible thereafter, probably on the following morning. The Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders, and to allot less than the amount applied for, and his action in any such respect shall be final. Those submitting tenders will be advised of the acceptance or rejection thereof. Payment at the price offered for Tresaury bills allotted must be made at the Federal Res
on July 171935.
on July 171935.
The Treasury
The Treasury bills will be exempt, as to principal and interest, and any gain from the sale or other disposition thereof will also be exempt, from all taxation, except estate and inheritance taxes. (Attention is invited to gift tax.) No loss from the sale or other disposition of the Treasury bills shall be allowed as a deduction, or otherwise recognized, for the purposes of any tax now or hereafter imposed by the United States or any of its possesany ta
sions.

The Treasury for several weeks past has been offering Treasury bills in amount of $\$ 100,000,000$, or $\$ 25,000,000$ in excess of weekly maturities. As to the change in the amount of bills to be issued next week by the Treasury, Washington advices, July 11, to the New York "Herald Tribune" of July 12 , said:
Apparently satisfied with the relation of receipts to expenditures, and continuing its "cycle" theory on offering bills, the Treasury to-day reduced its weekly offerings from $\$ 100,000,000$ to $\$ 50,000,000$. For some weeks how the Government will revert to the former program of selling only half that amount. This meant.
This means that instead of netting $\$ 25,000,000$ in funds each week from $\$ 75,000,000$ weekly. The reduction has been indicated previously, and it is said to be based on several reasons, among which are a disinclination to et the total of bills get too high or to destroy the "appetite" of the market and a belief that the note and bonds issues will give plenty of funds.

## $\$ 500,000,000$ of Treasury Notes Offered by Treasury Bear Low Rate of $13 / 8 \%$-Dated June 151935 , <br> Maturing in Four Years and Five Months-Books

Closed-Subscriptions Aggregate $\$ 2,970,000,000$
The Treasury this week offered $\$ 500,000,000$, or thereabouts, of four-year five-month $13 \% \%$ Treasury notes of series B-1939, the rate of interest being regarded as a new low for this type of financing. Announcement of the offering was made on July 7 by Henry Morgenthau Jr., Secretary of the Treasury. The books were closed at the close of business July 8, the same day on which they opened, but subscriptions placed in the mail before midnight July 8 were considered a "timely subscription."

Secretary Morgenthau announced, July 11, the subscription figures and the basis of allotment for the offering of Treasury notes. He said:
Reports received from the Federal Reserve banks show that subscriptions aggregate over $\$ 2,970,000,000$. Subscriptions in amounts up to and including $\$ 5,000$ were allotted in full, and those in amounts over $\$ 5,000$ vere allotted $17 \%$, but not less than $\$ 5,000$ on any one subscription.
Further details as to subscriptions and allotments will be announced when final reports are received from the Federal Reserve banks.
The new notes are dated July 151935 and will mature on Dec. 151939 and are not subject to call for redemption before that date. Interest is payable semi-annually from June 15. Secretary Morgenthau said, in his announcement of July 7 , that "the notes will be exempt, both as to principal and interest, from all taxation. The exemption," the Secre-
tary said, "does not apply to estate or inheritance taxes or gift taxes."
On June 9 the Treasury offered an issue of $11 / 2 \%$ Treas ury notes of series B-1940 in exchange only for $\$ 416,602,800$ of $3 \%$ notes of series A-1935, which matured June 15, and $\$ 353,865,000$ of $1 \% / 8 \%$ notes of series B-1935, maturing Aug. 1 1935. Reference to this previous financing was made in our issues of June 22, page 4152, and June 15, page 3985., In Washington advices, July 7, to the New York "Times" of July 8 it was stated as follows regarding the new offering this week:
The proceeds will go to swell the Treasury's eash balance, which has been depleted by meeting emergency expenditures in excess of ordinary rvenues, and retiring consols called for redemption on July 1 in connection
with the gradual retirement of National bank notes.
The low rate quoted on the notes is considered by Treasury experts about comparable to the $11,2 \%$ paid on an issue of five-year notes which were
offered recently in exchange for other Treasury notes maturing on June 15 offered recent
and Aug. 1.
and Aug. 1. . . . .
Treasury experts said that there was no significance in the use of notes rather than bonds at this time, except that there was a ready market for securities of relatively short matuity at very low interest rates. The maturity of four years and five months was fixed because the notes would then fall due on a quarterly tax payment date, Dec. 15 1939, when no ther Treasury securities mature.
The fact that the Treasury made no large cash offering on the regular financing date, June 15, but waited until the money actually was required gave further substance to reports which have been current that borrowings would be made in the future
rather than by the marketing a reasury would keep at a somewhat lower level
By such a program the Trent
By such a program the Treasury would keep at a somewhat lower level
than has been customary the average cash balance in the general fund. than has been customary the average cash balance in the general fund.
Although it is agreed that the Treasury must obtain large amounts of Although it is agreed that the rieasury must otain when, ordinary revenues falling short of meeting expenditures, a feeling is evident that the recovery short of meeting expenditures, a feeling is evident that the recovery movement has garden outlays well be Treasury will be considerably lightened.
The closing of the subscription books to the offering was made known in the following circular issued by the New York Federal Reserve Bank:
federal reserve bank of new york
Fiscal Agent of the United States
[Circular No. 1565-July 8 1935]
Subscription Books Closed
On Offering of United States of America $13 \%$ Treasury Notes of Series B-1939

To All Banks and Others Concerned in the Second Federal Reserve District: In accordance with instructions received to-day from the Treasury Department the subscription books for the offering of United States of America $13 / 1 \%$ Treasury notes of series B-1939, dated and bearing interest Amem July 15 1935, due Dec. 15 1939, were closed at the close of business to-day, July 8 1935. Any subscription placed in the mail before midnight July 81935 , as evidenced by post office cancellation, will be considered a timely subscription.

## GEORGE L. HARRISON, Governor.

The following is Secretary Morgenthau's announcement of July 7, issued for release July 8:
Secretary of the Treasury Morgenthau is to-day (July 8) offering for subscription, at par and accrued interest, through the Federal Reserve banks, $\$ 500,000,000$, or thereabouts, four-year five-month $1 \% \%$ Treasury notes of series B-1939.
The Treasury notes now offered will be dated July 151935 and will bear interest from that date at the rate of $1 \% / 8 \%$ per annum, payable on a semi-annual basis on Dec. 15 1935, and thereatter on June 15 and Dec. 15 of each year. They will mature Dec. 151939 and will not be subject to call for redemption before that date. The notes will be issued in bearer form only in denominations of $\$ 100, \$ 500, \$ 1,000, \$ 5,000, \$ 10,000$ and $\$ 100,000$.
The notes will be exempt, both as to principal and interest, from all taxation. The exemption does not apply to estate or inheritance taxes or gift taxes.
gpplications will be received at the Federal Reserve banks and branches, and at the Treasury Department, Washington. Banking institutions generally will handle applications for subscribers, but only Federal Reserve banks and the Treasury Department will be authorized to act as official agencies. Applications from incorporated banks and trust companies for their own account will be received without deposit but will be restricted in each case to an amount not exceeding one-half of the combined capital and surplus of the subscribing bank or trust company. Applications from all others must be accompanied, if for more than $\$ 5,000$, by payment of $\$ 5,000$ or $5 \%$ of the amount of notes applied for, whichever is the greater; and, if for $\$ 5,000$ or less, by payment in full. The Secretary of the Treasury reserves the right to close the books as to any or all subscriptions or classes of subscriptions at any time without notice.
Subject to the reservations set forth in the official circular, subscriptions for amounts up to and including $\$ 5,000$ will be given preferred allotment, and subscriptions for amounts over $\$ 5,000$ will be allotted on an equal percentage basis, but not less than the maximum preferred allotment. Payment at par and acerued interest, if any, for the notes allotted must be made on or before July 15 1935, or on later allotment.
Details of the offering are contained in the following circular issued by the Treasury Department:

UNITED STATES OF AMERICA $13 / \%$ treasury nOtes of SERIES B-1939
Dated and bearing interest from July 15 1935-Due Dec. 15 1939Interest payable June 15 and Dec. 15
1935-Department Circular No. 545-Public Debt Service

## REASURY DEPARTMEN

Office of the Secretary
Washington, July 81935.
The Secretary of the Treasury, pursuant to the authority of the Second Liberty Bond Act, approved Sept. 24 1917, as amended, invites subscrip-
tions, at par and accrued interest, from the people of the United States, for $13 / 8 \%$ notes of the United States, designated Treasury notes of series f B-1939. The amount of the offering is $\$ 500,000,000$, or thereabouts.

Description of Notes
The notes will be dated July 151935 and will bear interest from that date at the rate of $13 \% \%$ per annum, payable on a semi-annual basis on Dec. 151935 and therefater on will 10 and bubject to call for romption will mature Dec. 151939 and will prior to maturity.
The notes shalt
The notes shall be exmept, both as to principal and interest, from all taxation (except estate or inheritance taxes *) now or hereafter imposed by the United States, any State, or any of the possessions of the United The notes will be accepted at par during such time and under such rules and regulations as shall be prescribed or approved by the Secretary of the and regulations as shall be prescrived profits taxes payable at the maturity of the notes.
The notes will be acceptable to secure deposits of public moneys, but will not bear the circulation privilege.
Bearer notes with interest coupons attached will be issued in demonations of $\$ 100, \$ 500, \$ 1,000, \$ 5,000, \$ 10,000$ and $\$ 100,000$. The notes will not be issued in registered form.

## Subscription and Allotmen

Subscriptions will be received at the Federal Reserve banks and branches and at the Treasury Department, Washington. Banking institutions generally will handle applications for subscribers, but only the Federal Reserve banks and the Treasury Department are authorized to act as official agencies. Applications from incorporated banks and trust companies for their own account will be received without deposit but will be restricted in each case to an amount not exceeding one-half of the combined capital and surplus of the subscribing bank or trust company. Applications from all others must be accompanied, if for more than $\$ 0,000$, by payment of $\$ 5,000$ or $5 \%$ of the amount of notes applied for, whichever is the greater; and, if for $\$ 5,000$ or less, by payment in full. The Secretary of the Treasury reserves the right to close the books as to any or all subscriptions or classes of subscriptions at any time without notice.
The Secretary of the Treasury reserves the right to reject any subuscription, in whole or in part, to allot less than the amount of notes applied for, to make allotments in full upon applications for smaller amounts, and to make reduced allotments upon, or to reject, applications for larger amounts, to make classified ahlo a graduated scale, or to adopt any or an said methods or such other methods of allotment and classirication of ailments as shall be deemed by him to be in the public interest; respects shall be fina. Subject to then for amounts up to and including $\$ 5,000$ wile be given preterred allotment, and subscriptions for amounts over percentage basis, but not less tran terty upon prent, and thent. Allotment notices will be sent out promptly upon allotment, and the basis of the allotment will be publicly announced.

## Payment

Payment at par and accrued interest, if any, for notes allotted hereunder must be made or completed on or before July 15 1935, or on later allotment. In every case where payment is not so completed, the payment with application up to $5 \%$ of the amount of notes applied for shall, upon declaration made by the Secretary of the Treasury in his discretion, be forfeited to the United States. Any qualified depositary will be permitted to make payment by credit for notes allotted to it for itself and of existing deposits, when so notified by the Federal Reserve bank of its district.

General Provisions
As fiscal agents of the United States, Federal Reserve banks are authorized and requested to receive subscriptions, to make allotments on the basis and up to the amounts indicated by the Secretary of the Treasury to the Federal Reserve banks of the respective districts, to issue allotment notices to receive payment for notes allotted, to make delivery of notes on full-paid subscriptions allotted, and they may issue interim receipts pending delivery of the definitive notes.
The Secretary of the Treasury may at any time, or from time to time, prescribe supplemental or amendatory rules and regulations governing the offering, which will be communicated promptly to the Federal Reserve banks.
henry morgenthau Jr., Secretary of the Treasury.
*Similarly, the exemption does not apply to the gift tax. See Treasury Decision 4550 .

## Gold Receipts by Mints and Assay Offices-Imports

 During Week of July 5 Totaled $\$ 3,286,863$Announcement was made on July 8 by the Treasury Department that receipts of gold by the mints and assay offices during the week of July 5 totaled $\$ 6,353,188.01$. Of this amount it is noted, $\$ 3,286,862,63$ represented imports, $\$ 1,186,672.34$ secondary, and $\$ 1,879,653.04$ new imports, $\$$ The amount of gold received during the week of July 5 by the various mints and assay offices is shown in the following tabulation issued by the Treasury:


## Treasury Planning Offering of $\$ 100,000,000$ of $27 / 8 \%$

 Pass $\$ 100,000,000$ MarkIt was announced July 11 by Secretary of the Treasury Henry Morgenthau, Jr., that the Treasury plans to offer, possibly on Monday (July 15), approximately $\$ 100,000,000$ of $2^{7 / 8 \%}$ bonds of 1955-60 to the highest bidders. In noting this, W ashington advices, July 11, to the New York "HeraldTribune" of July 12, said:

Coming on the heels of the $\$ 500,000,000$ in $13 / 8 \%$ notes sold early this week, the Treasury program gives further credence to reports that it will keep its borrowings in as close relation with the spending of the $\$ 4,800,000$,000 work relief fund as is possible. The Treasury had difficulty in its last iscal year, ended June 30, to maintain the policy because the Government agencies spent about $15 \%$ less than budget estimates, while the revenue was up about $2.4 \%$
Mr. Morgenthau revealed that he plans to keep the working balance of the Treasury between $\$ 750,000,000$ and $\$ 1,000,000,000$. The balance now of the issues this week and next week, but to increased with the proceeds more expenditures tok and next week, but to ofrset this rise there will be relief program will begin to be heavy.

Secretary Morgenthau also announced July 11 that sales of United States Savings Bonds, better known as "Baby Bonds," had that day exceeded the $\$ 100,000,000$ mark. These bonds were issued for the first time last March.
\$291,202 of Hoarded Gold Received During Week of July 3- $\$ 48,642$ Coin and $\$ 242,560$ Certificates
The Federal Reserve banks and the Treasurer's office received $\$ 291,201.80$ of gold coin and certificates during the week of July 3, it is shown by figures issued by the Treasury Department on July 8. Total receipts since Dec. 281933 , the date of the issuance of the order requiring all gold to be returned to the Treasury, and up to July 3, amounted to $\$ 126,545,174.27$. Of the amount received during the week of July 3, the figures show $\$ 48,641.80$ was gold coin and $\$ 242,560$ gold certificates. The total receipts are as follows: Received by Federal Reserve Banks-
Week ended July 3
Week ended July 3.
Received previously
Total to July 31935 $\qquad$

$\qquad$ | Gola Coin |
| :--- |
| $\$ 48,641.80$ |

Week ended July 3 's oftice-
$\overline{\$ 30,557,148.27}$
$\begin{array}{r}\text { \$ } \\ \hline 93 \\ \hline \$ 93\end{array}$ $\$ 238,760.00$

Week ended July $3-$
Received previously $\qquad$
Total to July 31935 . 263,906.00 $\$ 3,800.00$
$2,172,800.00$ $\$ 263,906,00 \quad \$ 2,176,600.00$ Note-Gold bars deposited w
$\$ 200,572.69$ previously reporte
 Assay Office the amount
$\qquad$
Receipts of Newly-Mined Silver by Mints and Assay Offices from Treasury Purchases Totaled 796,750.03 Fine Ounces During Week of July 5

During the week of July 5, it is indicated in a statement issued by the Treasury Department on July 8, silver amounting to 796,750.03 fine ounces was received by the various United States mints from purchases by the Treasury in accordance with the President's proclamation of Dec. 21 1933. The proclamation was referred to in our issue of Dec. 23 1933, page 4441. It authorizes the Treasury to absorb at least $24,421,410$ fine ounces of newly-mined silver annually. Receipts by the mints since the proclamation was issued total $39,302,000$ fine ounces to July 5 . During the week of July 5 the Philadelphia Mint received 313,778.31 fine ounces, the San Francisco Mint 475,950.97 fine ounces, and the Denver Mint 7,020.75 fine ounces.
The total weekly receipts since the issuance of the proclamation are as follows (we omit the fractional part of the ounce):

| Week Ended-1934- | Ounces | Week Ended- 1934- | Ounces | $\begin{aligned} & \text { Week Ended- } \\ & \text { 1935- } \end{aligned}$ | Ounces |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jan, 5-- | 1,157 | July 13 | 230,491 | Jan. 18 |  |
| Jan. 12 | 547 | July 20 | 115,217 | Jan. 25 | 973,305 |
| Jan. | 477 | July 27 | 292,719 | Feb. | 321,760 |
| Jan. ${ }^{26}$ | 94,921 | Aug. 3 | 118.307 | Feb. | 1,167,708 |
| Feb. ${ }^{\text {a }}$ | 1775,995 | Aug. 10 | 254,458 649 | Feb. 15 | 1,126,572 |
| Feb. 16 | 232,630 | Aug. 24 | 376,504 | Mar. | 403,179 |
| Feb. 23 | 322,627 | Aug. 31 | 11,574 | Mar. | 844,528 |
| Mar | 271,800 | Sept. 7 | 264.307 | Mar. | ,555,985 |
| Mar. ${ }^{\text {Mar }} 16$ | 126,604 | Sept. 14 | 353,004 | Mar. 22 | 554,454 |
| Mar. 23 | -369,844 | Sep | 103,041 | Mar. | 695,556 |
| Mar. 30 | 354,711 | Oct | 620.638 | Apr. ${ }^{\text {Apr }}$ | 81 |
| Apr. | 569,274 | Oct. 12 | 609,475 | Apr. 19 | 502.258 |
| Apr. 13 | 10,032 | Oct. 19 | 712.206 | Apr. 26 | 67,704 |
| Apr. 20 | 753,938 436 | Oct. 26 | 2688.900 | May | 173,900 |
| $\begin{aligned} & \text { Apr. } 27 \\ & \text { May } \end{aligned}$ | 436,043 647,224 | Nov. | 826,342 359,428 | May | 686,930 |
| May 11 | 600,631 | Nov. 16 | 1,025,955 | May 24 | 86,907 |
| May 18 | 503,309 | Nov. 23 | 443,531 | May 31 | 3637.954 <br> 2 |
| May 25 | 885,056 | Nov. 30 | 359,296 | June | 203,482 |
| June | 295,511 | Dec. 7 | 487,693 | June 14 | 462.541 |
| June | 200,897 | Dec. 14 | 648,729 | June 21 | 1,253,628 |
| June 15 | 206,790 | Dec. 21 | 797,206 | June 28 | 407,100 |
| $\begin{aligned} & \text { June } 22 \\ & \text { June } 29 \end{aligned}$ | $\begin{gathered} 380,532 \\ 64,047 \end{gathered}$ | Dec. 28 <br> Jan. | $\begin{aligned} & 48,278 \\ & 467.385 \end{aligned}$ | July | 796,750 |
| July | 218,2 |  |  |  |  |
| - Corre |  |  |  |  |  |

Silver Transferred to United States Under Nationalization Order-2,804 Fine Ounces During Week of July 5
Silver in amount of 2,804 fine ounces was transferred to the United States during the week of July 5 under the Executive Order of Aug. 9 1934, nationalizing the metal. Receipts since the order was issued and up to July 5 total $112,914,792$ fine ounces, it was noted in a statement issued by the Treasury Department on July 8. The order of Aug. 9 was given in our issue of Aug. 11, page 858. In the July 8 statement of the Treasury it is shown that the silver was received at the various mints and assay offices during the week of July 5 as follows:


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


President Roosevelt Revises List of "Must" Legislation - Tax Bill and Measure Legalizing Abrogations of Gold Clause Placed Foremost
President Roosevelt on July 9, at a meeting with 14 leaders of the House of Representatives, revised his so-called list of "must" legislation which he desired to see enacted at the present session, and substituted what one of the conferees described as an "expedient" list. Representatives who attended the White House conference said that most important to the President were a bill involving his taxation program and another providing legal sanction for abrogation of the gold clause in governmental contracts. All other bills were referred to as highly desirable in the event that they could be enacted without endangering the "dministration's prestige. Among the measures listetd as "desirable" were the Guffey Coal Control bill, the Tennessee Valley Authority amendments, legislation providing Federal regulation of bus and truck operations in interState commerce, proposed amendments to the Bankruptcy Act to facilitate railroad reorganization, and a proposal to make permanent the Federal Alcohol Administration.
A dispatch from Washington, July 9, to the New York "Times" described the developments at the meeting as follows:
The conferees apparently proceeded on the assumption that the social security measure, now in conference between Senate and House, would be enacted in the end. The same thought seemed to apply to the Administration Banking bill, which still has to pass the Senate, but is expected to emerge in some form or other before the present session ends.
It was considered significant by some of those at the conference that
the President made no mention, as they said, of the utilit the President made no mention, as they said, of the utility holding company bill, now the chief point of contention before the White House and
House and Senate leaders. House and Senate leaders.
belief hemark of one confere expressed in this connection seemed to emphasize the belief heretofore expressed by Administration leaders that the President was confident he would get a "strong" holding company bill from the
conference between the House and Senate on the "death sentence," conference between the House and Senate on the "death sentence."

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Other Measures Well Along
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Some other measures were not mentioned by leaders as they left the White House, such as the amendments to the Agricultural Adjustment Act. These measures had already been acted upon by either the House or Senate and were considered to have been left out of the discussion for the same reason; that they were expected to reach the White House finally in substantially the form sought by Mr. Roosevelt.
It was the sense of the meeting, according to one of the President's chief lieutenants in the House, that every effort should be made to obtain adjournment of Congress by Aug. 3. Another leader, viewing the situation more as a practical matter, suggested Aug. 15.
In any event, it was emphasized, it was considered highly desirable that adjournment be taken prior to completion of what was heretofore understood by House leaders to be the "must" list, even if this meant junking part of the program with a view to its renewed consideration next January.
Speaker Byrns said, however, that there was no intention of recessing Congress in the near future with a view to reconvening again in the Fall to complete the program.
"The program will be completed at this session," he declared.
In response to questions, he said he "hoped" that adjournment could be taken by Aug. 15, and when asked whether he felt there was likelihood of an earlier adjournment date, he replied:
"Absolutely not."
President Roosevelt Considering Legislation for Permanent NRA-Business Advisory Council Suggests Consolidation with FTC-NRA to Survey Major Industries in Mapping 1936 Legislation
President Roosevelt was reported on June 28 to be considering proposals for legislation creating a permanent National Recovery Administration, to be presented to Congress on Jan. 1 in the event that permanent legislation of this character is not enacted at the present session. The President's plan would provide for a convocation of industry, labor and consumer groups in Washington during the Summer, to study the possibilities for legislation, survey the industrial outlook as a result of the Supreme Court decision in the Schechter NRA case, and examine every phase of NRA experience during the last two years.
It was reported on June 30 that Secretary of Commerce Roper's Business Advisory Council had drafted a definite plan for welding the NRA and the Federal Trade Commission through new legislation. This plan would contemplate an increase in the Commission from five members to nine, would combine the present NRA organization with the Commission, and would divide the Commission into two sections, one of which would be investigatory and the other to make codes.

July 131935

A Washington dispatch of June 28 to the New York "Times" discussed further plans of the President with regard to the NRA as follows:
There would be a research organization now being set up by Dr. L. C. Marshall within the NRA, which would be specifically delegated to the task of working out in c
under the Blue Eagle.
nder the Blue Eagle.
All Agencies Would Aid
At the same time the impartial board of inquiry under Major Gen. Amos Fries would be tackling the problem of investigating undue wage and hour changes resulting from the collapse of the codes under the Schechter decision.
Every government agency that had any knowledge of these problems would be expected to contribute its share of effort, particularly the Labor and Commerce Departments.
The tripartite conferences would be expected to end about Oct. 1 and the President would then ask both branches of Congress to hold public hearings beginning Oct. 1 to mass all avail formulating suitable permanent legislation.
${ }^{n}$ While the President is aware that wage reductions cannot be wholly prevented by hortatory appeals, he will probably, assuming that no permanent legislation is enacted, make a strong appeal on the codes.
It was represented to-day that the President's mind was open on the question as to whed quistession Congress. He heard William Green, president of the American Federation of Labor, describe a bill for the licensing of corporations doing an interstate business which has been completed under the federation's direction. This bill may be offered in Congress in a few days.
The NRA is planning to make a thorough investigation of more than a score of the nation's major industries, and on the basis of that survey to recommend to Congress next year legislation providing Government control of at least inter-State operations, it was reported in Washington, July 7. It was said that the inquiry will seek to disclose the evil features of the present competitive situation. The industries which will be investigated are not necessarily the largest in the country, but rather are those in which the NRA believes it can show evils in competition or in the the Nitions under which employees work. The study would condibly includ probably include, steel, cotton textiles, ond boal.
motion pictures, automobiles, Washer and to the New York "Journal of Commerce" discussed the proposed survey as follows:
The investigations would go back to the very inception of the busineesses in this country, and would go deeply into the corporate structure and financing of the several industries, as well as into producing operations, methods of competition and the conditions of labor.
On the basis of the information developed, which would show, among other things, the conditions in each of the selected industries prior to adoption of their codes, improvements resulting from observance of codes and retrogression following invalidation of code-making provisions of the Recovery Act, it is proposed to frame recommendations for legislation which would restore to the Government a measure of eche conse.
cised prior to the inter-State comThe proposed clause of the Constitution or on the Government's taxing powers under the same document.

## To Apply Inter-State

It would, of course, apply only to inter-State operations, but NRA officials interested in the project believe that in many industries interState and intra-State activities are so inextricably mixed, at least in the case of larger concerns, that
be brought under control.
be brought under control. Tentative suggestions for this type of regulation already have been made in Congress in the shape of bills requiring registration of all concerns using the

## portation.

NRA officials are firmly convinced control of industry can be exercised only by legislation. Little or no confidence is placed in the new provisions of the Recovery Act, authorizing voluntary codes, it being pointed out that industries making such agreements are to be required to accept the collective bargaining provisions of the law, provide maximum hours and minimum wages and outlaw child labor, while in return being permitted only to prohibit such unfair trade practices as are already outlawed by existing statutes.

## Convictions Under Discredited New York State NRA Law to Be Set Aside on Application-Fines Paid Will Be Remitted

New York business men and corporations that were fined and imprisoned for alleged violations of the State Schackno Enabling law, before the United States Supreme Court decision on the unconstitutionality of the NRA codes, may ave the convictions canceled by a motion in Special Sesions Court James J Wilson, Assistant District Attorney f Now York City announced on July 8, when he agreed before Special Sessions Justices Caldwell, Gresser and McDefore Special Sessions Justices to the quashing of convictions in three such cases Donald to the quashing of convictions in three suich cases and the remission of fines. All of the fines remitted had
been paid under protest. Mr. Wilson said that he expects been paid under protest. Mr. Wilson said that he expects many other concerns and individual
to obtain the return of NRA fines.
Decisions in the cases were noted as follows in the New York "Times" of July 9:
The first case on which the court acted yesterday was that of three members of the Krampf, Pitchman \& Krampf Corp., furriers, at 214 West Twenty-ninth Street. Louis and Samuel Krampf and Julius Pitchman were fined $\$ 100$ each for violating the fur code in September 1934 by mours schedule dictated by the Fur Code Supervisor
Exoneration next came to the Fleischmann \& Blindman Corp., furriers, Exoneration next came to the Fleischmann \& Blindman Corp., furriers, 307 Seventh Avenue, which, at the close of last year, aiso
while Max Fleischman, one of the partners, was acquitted.
while Max court then abrogated the conviction of the Bathgate Live Poultry Market, Inc., at 1587 Bathgate Avenue, the Bronx, and remitted its fine
of $\$ 100$ for an alleged violation of the poultry code dealing with the sale of poultry that had been specially selected by a customer. The conviction was exactly similar to the schechter chicken case, on whits of the United States declared the NRA codes unconstitutional
In the Bronx market case one of the co-defendants had pleaded guilty, and was fined $\$ 100$, while a second co-defendant was acquitted. The Poultry Code Administrator had charged the corporation also had violated
 share of the expenses of the Code

> Plea Makes No Difference
"It makes no difference whether a defendant in these code cases was convicted or pleaded guilty," Mr. Wilson explained later. "He or the corporation must be exonerated of the accusation if he makes a motion to that effect. The action of the Supreme Court of the United States in declaring the NRA unconstitutional meant that these codes and the State Enabling Act never were legal, and nobody can plead guilty or stay convicted of violating laws that had no legal status.
Mr. Wilson said that about 150 Schackno law convictions had been recorded in the Special Sessions courts of the five boroughs and he estimated that about $\$ 5,000$ in fines had been paid, which the city would have to return.
"In those cases where the code victims went to jail," Mr. Wilson was asked, "what can the court do for them?"

## President Roosevelt Makes Known Long List of Works

 Projects in Reply to Critics-Announces New Division of Responsibility in Supervising Program -H. L. Hopkins Says 100,000 Projects Will Begin by Aug. 1President Roosevelt on July 3 replied to criticism that the $\$ 4,000,000,000$ work relief program consists mainly of small, unimportant projects by reading to newspaper reporters a long list of approved projects of all kinds, in porters a low order to show the the President also those responsible for their operat division of responsibility issued a statement outlining a new division of responsibility over work relief projects. Under this new plan, projects
in which the aggregate cost is estimated at more than in which the aggregate cost is estimated at more than $\$ 25,000$ will be under the jurisdiction of Secretary of the Interior Ickes and the Public Works Administration, while those costing lesser amounts will be in charge of Harry L. Hopkins and the Works Progress Administration.
After the President issued his statement, Frank C. Walker, Director of the Division of Applications and Information, denied reports of discord between members of the relief arganization and said that he, for his part, had "enlisted for the duration of the war."
for the duration of the war.
Mr. Hopkins on July 3 said that all State projects will have been passed upon by his organization by Aug. 1, when he expects to have 100,000 projects readv for work. He added that while "not a single man" had been put to work on the new relief program, many of the projects would be started within a week.
General Hugh S. Johnson, former Recovery Administrator and at present Works Progress Administrator for New York City, was advised on July 5 by Mr. Hopkins that $\$ 17,500,000$ of Federal funds would be available for New York City in July.

The statement issued by President Roosevelt after his press conference on July 3 read as follows:

## statement

Defining types of applications to be considered by Federal Emergency Administration of Public Works and Works Progress Administration.

PART I
In order to assure the expeditious and orderly headlining of the great number of applications of States, Territories, possessions, including subdivisions and agencies thereof, municipalities, the District of Columbia and public bodies, now being submitted under the Emergency Relief Appro priation Act of 1935, and in order to further the development of a balanced program of sound projects which will take a maximum number of workers off the relief rolls, it is desirable to define what types of projects shall be within the jurisdiction of the Federal Emergency Admin projects shall be withorks and what types of projects shall be within the istration of Public Works and jurisdiction of the Works Progress Administration.

PART II
Applications shall be submitted to the Federal Emergency Administration Public Works for:
(1) Works Projects-Construction projects (other than repair and maintenance projects, and other projects directed in this statement to be submitted to the Works Progress Administration) where the aggregate cost upon completion is estimated to be more than $\$ 25,000$. Examples of such projects are: airport buildings, armories, almshouses, auditoriums, bulkheads, canals, docks, dormitories, schools and university buildings, elec ric heat, light and power plants and distribution systems, gas plants and distribution systems, jetties, piers, wharves, highways, bridges, tunnels, subways, viaducts, hospitals, dispensaries, sanitariums, markets, ware houses, city and town halls, court houses, fire and police stations, jails, libraries, sanitary sewer systems, drainage improvements, garbage and rubbish disposal plants, public buildings, sewage disposal plants, storm sewer systems, terminals, water supply and distribution systems, filtration plants and other similar projects.
(2) Slum Clearance and Low-Cost Housing Projects-Projects of a type heretofore carried on by the Housing Divisions of the Federal Emergency Administration of Public Works.

PART III
Applications shall be submitted to the Works Progress Administration
(1) Non-construction Projects-Projects of a type designed to assure maximum employment principally to professional, clerical and white-collar classes.
(2) Small Works Projects-Projects of any type where the aggregate cost upon completion is estimated to be $\$ 25,000$ or less.
(3) Other Works Projects-All other projects, regardless of cost, except those referred to in Part II above. Examples of such projects are: Recrea-
tional facilities, parks, playgrounds, small dams, ditches, street repairs, demolition, malaria control, pest extermination, airports, sidewalks, gutters and curbs, levee works landscaping, grading, farm to market roads, reser voirs, swimming pools and similar projects.

PART IV
Applications rejected by the Federal Emergency Administration of Public Works shall be submitted immediately to the Works Progress Administration.

PART V
All applications for loans shall be submitted to the Federal Emergency Administration of Public Works.

PART VI
This statement shall not govern applications involving projects falling within the jurisdiction of any other Federal agency.

HAROLD L. ICKES,
Federal Emergency Administrator of Public Works.
HARRY L. HOPKINS,
RANK O. WaLkess,
Executive Director, National Emergency Council.
Approved:
FRANKLIN D. ROOSEVELT,
The White House, July 21935.
We also quote, in part, regarding the President's press conference from a Washington dispatch of July 3 to the New York "Times":

Mr. Roosevelt had on his desk a sheaf of printed sheets, including a list in part of work relief projects approved for Georgia alone.

These he began to read off. Saying he had a description of 881 Georgia projects, he told the newspaper men that when they had heard enough they could tell him to stop. If they wished to hear others he also had a list of Indiana projects.
He read a page of the Georgia list amid a chorus of requests to stop, and proceeded for some time after his listeners obviously had heard enough. After he had stopped this recitation, he emphasized that each of the projects, regardless of how small it might be, had been carefully employment and the relation of total cost to wages that would be paid employment
He also read lists of specimen projects approved for New York City, Indiana and Alabama, including a reiteration of allotments to these districts Indiana and Alabama, including a reaty have been announced.
In response to a question as to possible expansion of the rural road program, Mr. Roosevelt said he hoped that this could be expanded to include $37.5 \%$ of the $\$ 600,000,000$ earmarked for highways instead of $25 \%$ of the money as originally contemplated. A total of $\$ 800,000,000$ was earmarked for roads, but $\$ 200,000,000$ of this was segregated for grade-crossing elimination,
Regardless of price, a long list of projects, largely of a type upon which work can be split into a number of smaller proposals, will be undertaken by Mr. Hopkins's division.
Included in a list of such projects were the construction of recreational facilities, parks, playgrounds, small dams, ditches, street repairs, farm-tomarket roads, airports, sidewalks, gutters, reservoirs and swimming pools. In addition, the WPA will supervise all "white-collar" projects. The PWA will carry out all slum clearance and low-cost housing projects, irrespective of the amount of money involved.
A stipulation that applications rejected by the PWA shall be submitted to the WPA within 30 days was made to enable cities not in a financial position to obtain PWA loan aid to benefit under the works program, Mr. Hopkins said.
The Works Progress Administrator is permitted to make outright grants of up to $100 \%$ for projects, whereas Mr. Ickes can make grands of only $45 \%$ of construction costs. Mr. Hopkins made it clear that cities in a poor financial condition would, where possible, be forced to pay part of the costs, but that their contribution would be smaller than under the PWA arrangement.

We don't want this thing to be abused and we intend that cities shall pay part of construction costs if they are able," he remarked. "New York City, which borrows most from PWA, will probably get more $100 \%$ grants from WPA than other cities.'

## President Roosevelt Urges Passage of Guffey Coal Control Bill Despite Doubts as to Constitutionality Wetter Says Supreme Court Decision on Measure Would Aid in Showing Limits Within Which Government Must Operate

Early passage of the Guffey-Snyder coal control bill, despite any doubts as to its constitutionality, was urged by President Roosevelt in a letter to Representative Sam B. Hill, Chairman of a House Ways and Means subcommittee investigating the measure, made public on July 6. The President in his letter said that no one is in a position to give advance assurance regarding the bill's validity, but he added that "the situation is so urgent and the benefits of the legislation so evident that all doubts should be resolved in favor of the bill, leaving to the courts, in an orderly fashion, the ultimate question of constitutionality.
Mr. Roosevelt said that a Supreme Court decision would be helpful as indicating, with increasing clarity, the constitutional limits within which this Government must operate." He concluded by expressing the hope that the subcommittee would "not permit doubts as to constitutionality, however reasonable, to block the suggested legislation."
Attorney-General Cummings on July 5 had told the members of the subcommittee that he believed Congress would be justified in enacting the bill and allowing a later court decision to determine its validity. He indicated, according to some Congressmen, that he had personal doubts as to the measure's constitutionality

The President, in seeking to avert a threatened strike in the bituminous industry on June 30, assured labor leaders that he would use his influence to expedite the passage of the Guffey-Snyder bill. As a result the strike was post-
poned for one month, as was noted in the "Chronicle" of July 6, page 55 .

The text of the President's letter to Representative Hill is given below:

White House, July 51935. My dear Mr. Hill: Your subcommittee of the Ways and Means has pending before it H. R. 8479, "a bill to stabilize the bituminous coal mining industry and promote its inter-State commerce," scc., and I understand that questions of the constitutionality of some of its provisions have arisen in the subcommittee.
This industry, from the standpoint of the operators and the miners, has had many years of difficulty. The product is a great natural resource entitled to the consideration of Congress both as to the conditions under which it is produced and distributed and as to the measures which may be taken for its conservation.
The deposits are limited to a few States, the consumption is nation-wide. Competition and overexpansion have brought destructive price reductions, which have inevitably reacted upon labor standards with a resulting dis. location, restriction and obstruction of inter-State commerce and a recurring danger of industrial strife.
Circumstances such as these present the strongest possible illustration of how conditions of production directly affect commerce among the States. Admitting that mining coal, considered separately and apart from its distribution in the flow of inter-State commerce, is an intra-State transaction, the constitutionality of the provisions based on the commerce clause of the Constitution depends upon the final conclusion as to whether production conditions directly affect, promote or obstruct inter-State commerce in the commodity.
Manifestly, no one is in a position to give assurance that the proposed Act will withstand constitutional tests, for the simple fact that you can get not 10 but 1,000 differing legal opinions on the subject. But the situation is so urgent and the benefits of the legislation so evident that all doubts should be resolved in favor of the bill, leaving to the courts, in an orderly fashion, the ultimate question of constitutionality.
A decision by the Supreme Court relative to this measure would be helpful as indicating, with increasing clarity, the constitutional limits within which this Government must operate.
The proposed bill has been carefully drafted by employers and employees working co-operatively. An opportunity should be given to the industry to attempt to work out some of its major problems. I hope your committee will not permit doubts as to constitutionality, however reasonable, to bloek the suggested legislation.

Very sincerely yours,
FRANKLIN D. ROOSEVELT.
A Washington dispatch of July 6 to the New York "Times" commented on the President's action as follows:
Opinion was slow in forming as to the probable effect of Mr. Roosevelt's communication. On this one point observers did agree: That it would probably loosen a flood of constitutional arguments in the House and Senate, which leaders had hoped to avoid this late in the session.
It was too early to-night to predict whether this probable oratory would carry with it new opposition to the bill. Any estimate of the situation had to take into account that the powerful labor lobby was behind the bill as a vital part of its program, second only to the Wagner labor disputes bill which the President signed yesterday, after being passed by both Houses despite protests based on the question of its constitutionality.
Those inclined to seek for fundamental trends saw in the President's letter a manifestation of his determination to test the constitutional barriers to the New Deal as implied by the Supreme Court's decision in the Schechter case.
They saw, too, a desire by the President to define more clearly the issues raised by that decision, preparatory to such other action as he might wish to take to modernize the Constitution.

## Administration Seeks Early Passage of Banking Bill, According to J. F. T. O'Connor-Senator Glass Submits Detailed Report on Measure

Both the Administration and the leading bankers of the nation wish early action on the proposed Banking Act of 1935, J. F. T. O'Connor, Comptroller of the Currency, said on July 9 after a conference with President Roosevelt. Senator Glass, who is Chairman of the subcommittee of the Senate Banking and Currency Committee in active charge of legislation, submitted a detailed report on the measure to the Senate on July 6. The detailed report analyzes the bill section by section.
It was reported from Washington on July 9 that modification of the prohibition against securities underwriting by Federal Reserve member banks will probably be eliminated from the bill because of the insistence of President Roosevelt and Marriner S. Eccles, Governor of the Federal Reserve Board. It was believed that the Senate might accept this modification despite Administration opposition, but it was considered probable that it might be voted down when the measure goes to conference.
A special committee of the American Bankers Association met in Washington on July 10 to study the Senate version of the banking bill. It was revealed on July 9 that an Association proposal to change the underwriting limitations on banks under the present law had been drafted five months ago. A Washington dispatch of July 9 to the New York "Herald Tribune" commented on this proposal as follows:
Giving the first indication of the attitude of the A. B. A. toward the underwriting liberalization, the proposal which was devised by the special indorsement for altering the law to mermit the to-morrow will bring an ndorsement for altering the law to permit the banks to regain some of
the underwriting business lost two years ago. However, it was the underwriting business lost two years ago. However, it was said to-day liabilities contained in the Socurities an freeing the banks from the tion is expected to be favored only on the basis of making the 1933 Act inoperative in regard to banks. The Senate bill retains the liability.

## Calls for Amendments

A report of the special committee of the A. B. A., which has never been

State banks to contract to purchase investment securities, subject to restrictions, remaining unsold after a public offering. Following the English system of underwriting, this suggestion is similar to the provisions in the Glass bill. Howevevr, there is some variance in the
on the banks' operations. The special committee of the A. B. A., which devised the plan and
which will meet here to-morrow to study the Senate version of the banking which will meet here to-morrow to study the Senate version of the banking bill, is composed of Rudolph S. Hecht, President of the Association, Robert V. Fleming, Vice-President of the Association and President of the Riggs National Bank; Tom K. Smith, President of the Boatman's National Bank, St. Louis; Winthrop W. Aldrich, Chairman of the Chase National Bank, New York, and
National Bank, Atlanta.

We also quote from another Washington dispatch of Tuly 6 to the "Herald Tribune" regarding the detailed report on the bill by Senator Glass:

Regarding the much-disputed Title II of the bill, affecting the Federal Reserve System, the report says: "Title II of the House bill has been altered considerably," but it steers clear of controversy over this title. Securities Underwriting Limit Explained
While the bill contains numerous controversial features in Title II and Title III, one that has attracted exceptional attention is the section of Title III relating to underwriting of securities by banks, including private㲘
The explanation given by the report on this feature of the bill was:
"Section 308(A) amends Section 5136 of the revised statutes (relating Section

 ond holding securities of any one obligor in gass $15 \%$ of surplus, so as to reduce said limita tion to $10 \%$ of each.

## Law Not Retroactive

"This reduction of limitation is not to apply to securities lawfully held in xcess of this amount when the Act takes effect. An additonal amendment to this section which was not incorporated in the House bill would ermit National banks under regulations by the Comptroller of the Curdealers ( brokers (other than banks) registered with the Securities Exchange Commission, or at public auction or otherwise as may be prescribed by he Comptroller of the Currency
"Such underwriting is limited to $20 \%$ of any one issue, or $\$ 100,000$, hichever is the greater, and is further limited as to the total obligations f any one issuer to $10 \%$ of the bank's capital and surplus. The aggreof oll underwriting engagements is limited to twice the bank's capital and surplus.
"While these amendments are specifically made to the law relating to the powers of National banks, they also affect private bankers, and all State banks, whether or not they are members of the Federal Reserve System. The provisions of Section 9 of the Federal Reserve Act subject State member banks to the same limitations and conditions as to purchase, sale, underwriting and holding of investment securities as are applicable to National banks, and private bankers and State banks are relieved from the operation of Section 21(A)(1) of the Banking Act of 1933 to the extent that their securities operations are permitted in the case of National banks."

The most recent reference to the bill was contained in the "Chronicle" of July 6, pages 47 and 48 .

## Bill to Incorporate National Theater Signed by President Roosevelt-Private Institution to Sponsor "Highest Type" Drama

President Roosevelt on July 5 signed a bill providing for the incorporation of 45 social leaders as the American National Theater and Academy. The organization is a private, and not a Government, institution, and will be non-profitmaking. It lists as its purposes the presentation of "highest "p theatrical productions and stimulation of interest in the drama "as an art belonging both to the theater and to the drama," United Press Washington advices of July 5 gave additional details of the project as follows:
It proposes to further "production of the best plays" by the best actors at minimum costs and develop drama study in schools and colleges and the "art and technique of the theater through a school in the national academy." Included among the organizers are Mr. and Mrs. Leopold Stokowski, of Philadelphia; Anne Morgan, John Hay Whitney, Otto M. Kahn, John H. Finley and Mr. and Mrs. Arthur Woods, of New York, and Mrs. Lars Anderson, of Washington.

President Roosevelt Indorses Plan to Extend Federal Credit to Lumber Growers Who Limit Acreage Measure Designed to Aid Smaller Companies
President Roosevelt announced on Julw 5 that he had indorsed in principle legislation to extend Federal credit to lumber growers on the basis of controlled acreage. The President's announcement was made at his press conference, after he had examined the proposed bill with Senator Fletcher of Florida. The measure would provide that if the owner of commercial forest land is willing to comply with the general theory of cutting only as much as is equivalent to the maturing crop he is entitled to Federal credit. The President said he believed this would be of great service to the smaller- and medium-sized companies, most of which are willing to co-operate with the Government. A Washington dispatch of July 5 to the New York "Journal of Commerce" gave further details as follows:
The plan under study by the Florida Senator, experts in the forest service and representatives of the lumber trade since January 1934, contemplates a Forest Credit Administration, within the Farm Credit Administration, to provide a forest credit bank capitaized at $\$ 40,000,000$ ized to lend up to $\$ 200,000,000$ in the next 10 years.

Loans would be made to individuals, partnerships, associations and corporations for payment of debts; general forestry purposes including improvement and management and utilization of forest products; for purchase of forest lands; for transportation facilities to forest lands. Borrowers would be restricted to firms agreeing to abide by approved plans for sustan the yield management. Interest would be limited cost to the Govern
guaranteed bonds.
guaranteed bonds.
The first drafts of the legislation to carry these purposes into effect is The first drafts of the legislation before the Budget Bureau, Senator Fletcher said to-night. The proposal originated with the Forest Conservation Conferences set up under the lumber code to carry out the provisions of Article 10 of the code providing mendations of the forest service and the Farm Credit Administration.

## President Roosevelt to Describe Administration's Aims in Series of Late Summer Speeches if Congress Adjourns-Postmaster-General Farley Planning Political Survey

President Roosevelt will probably describe the principal aims of his Administration in a series or speeches to be delivered after Congress adjourns, according to a Washington dispatch of July 6 to the New York "Herald Tribune," which said that the President has already accepted tentawhich and Sentember. the add present plans he will make these t was added for poing the main points he occasion for maje arms of his program. If Congress adjourns in time for him to make his projected visit to the San Diego Exposition, in September, at least two or three of these speeches will be made at various points in his trip West.
A dispatch of the same date (July 6) from Washington to the New York "Times" said that Postmaster-General Farley will leave July 15 on a vacation of six weeks, a part of which will be devoted to a political survey desired by the President, who desires to discover whether the Adminthe President, who desires to discover whether the Administration has declined in as the reasons. Mr. Farley plans of that decline, as well as the re.
to spend his vacation in "Hawaii.
The dispatch to the "Herald Tribune" mentioned above added, in part:
As to the desirable tone for his (the President's) speeches, there is some difference of opinion in the upper reaches of the New Deal. One trend of thought favors a stalwart reiteration of the liberal aspects of the New Deal, spiced with militant criticisms of its principal opposing interests. Another trend favors a tone of general reassurance, arising from a clear statement that the major legislative framework of the New Deal has been completed-assuming that Congress completes the "must" program now before it. A third trend favors laying the basis for a broad constitutional issue next year-taking cognizance of the possibility that the Supreme Court will cling to its obiter dicta in the Schechter case and declare other important New Deal laws unconstitutional during the coming winter.
The President has kept his own counsel, and it is anticipated that the tone of his speeches will depend largely on what Congress does or does not do before adjourning and what he senses the temper of the country to be by late summer or early autumn. His insistence on enactment of all proposed major legislation at this session is attributed by his close associates to his desire to be able to say that his program, in the large, has been completed and that he will have no important tions in the domestic field to make to the 1936 Congress. This, in view of many of his close friends, would go far to clear the air of uncertainties, and encourage business men to go ahead.
On the other hand, some of the President's liberal supporters fear that if he goes too far in trying to reassure business he will expose himself again to the danger of an effective liberal or radical third party movement. They point out that his efforts to strike a truce" with bankers and business leaders last fall was a faluure and that it imperiled his political position. They feel that so long as he stands where he stands
now, there is no chance of the formation of an effective third party now, there is no chit.
movement on the left.

## House Passes TVA Bill, in Form Desired by Adminis-tration-Measure Sent to Conference with Senate TVA Again Argues Question of Constitutionality Before Appeals Court

A bill to amend the measure creating the Tennessee Valley Authority was passed by the House on July 11 by a vote of 277 to 100 , and was sent to conference with the Senate. The bill as passed by the House had been revised on the floor to conform more closely with the measure already approved by the Senate, and late this week it was anticipated that there would be little difficulty for the conferees to reach an agreement. A provision in the Senate bill permits the TVA to increase its bond issuing capacity from $\$ 50,000$,000 to $\$ 100,000,000$, with the proceeds used to purchase private utility properties, to be resold to States and municipalities which desire to embark on power projects. The bill as approved by the House retains the $\$ 50,000,000$ limit, without power to use the funds for refinancing the sale of private properties to cities and States.

The final vote was regarded as a distinct indorsement of Administration proposals. It had been foreshadowed, however, when the House on July 10 approved four amendments sponsored by Administration supporters. The Administration amendments, and the margins by which they were approved, were as follows:
To remove a limitation under which TVA would be forced to sell power or chemicals at not less than production costs after July 1 1937- 98 to 67 . xpenditures- 162 to 120 .
To eliminate a provision barring TVA construction of power-transmission lines substantially duplicating existing private lines-130 to 102 .

To give TVA control of the erection of all dams and appurtenant works on the Tennessee River and its tributaries $o$ that it might carry out a
"unifed" program of developing the Tennessee basin-acepted on a voice vote.
The Administration gained a victory on June 10 in the first important test on the compromise Tennessee Valley Authority bill when the House, by a vote of 98 to 67 , acAuthority bill when the House, by a vote of 98 to 67 , ac-
cepted an amendment eliminating a section which would cepted an amendment eliminating a section which would
have forbidden the TVA after July 11937 to sell power or have forbidden the TVA after July 11937 to sell power or
chemicals below production costs. President Roosevelt had chemicals below production costs. President Roosevelt had
vigorously opposed the insertion of this section. The House vote was in line with a drive to amend the bill, as reported by the Military Affairs Committee, so as to make it conform to the measure passed by the Senate, which reflected Administration policies. Debate on the bill in the House on July 9 was described as follows in a Washington dispatch of that date to the New York "Times"
Because of considerable opposition to the TVA in the Military Affairs Committee, the measure now before the House is a compromise which the Committee was able to report out only by a vote of 13 to 12 , and which friends of the experiment contend, lessens the power of the Authority eported in the various C, as they desire. Four shades of opinion wer eported in the various Committee reports on the bill

## Wilcox Defends Bookkeeping

Mr. Wilcox made a spirited defense of the Authority's bookkeeping in setting up its rates to consumers of light and power, which is the "yardstick" the Administration hopes to hold up to private companies through out the country
He said that he had questioned Dr. Arthur E. Morgan and David E. Lilienthal, directors of TVA, very closely as to their accounting methods under which the rates are established.
The TVA rate base included every item that an honest private utility is entitled to charge into its rate structure, he told the House. The Authority has set up a depreciation fund which would completely amortize the cost of the power-producing plant in 43 years, he continued. He argued that it set aside, in its rate base, $12.5 \%$ of its gross receipts under a heading of taxes, or
Valley paid.

Under rates thus established, he said, the Authority could sell current at $50 \%$ of the prices formerly charged by private companies in the are served. The distributing association, he declared, were making profits of $38 \%$ of their gross receipts, although charging rural consumers only 3c. per kilowatt.
Representative Taber of New York held that the TVA would lose $\$ 16$,000,000 a year on its power sales if it charged up interest at $3 \%$ on the investment plus a proper valuation on the dams and distribution charges.

Mr. Maverick asked the House to restore to the bill the Senate measure's provisions permitting the TVA to float $\$ 100,000,000$ in bonds to buy private facilities, to duplicate private transmission lines, to sell surplus power VA from the production cost, and to remove the financial dealings of the VA from the audit province of the Comptroller-General
The TVA appeared in June before the Court of Appeals in Atlanta, Ga., to appeal against a ruling by Judgè William I. Grubb of Birmingham, Ala., that the TVA had no constitutional rights to engage in a proprietary business in competition with private industry. In its appeal the TVA ampetition with private industry. In its appeal the court to continue its life as an agency of the asked the court to continue its life as an agency of the
Federal Government whose primary purpose was to imFederal Government whose primary purpose was to im-
prove navigation, prevent soil erosion and control flood waters. It described its activities in the electrical field as only incidental to its other operations, and contended that unless the TVA utilized the falling water over its river dams to generate electricity it would be "derelict in its duties."
The principal attack on the TVA activities was delivered by Froney Johnston, counsel for power company stockholders, who asserted that the TVA power program is uncon stitutional and that the Federal Government has no right to enter State domain in competition with private industry. David E. Lilienthal, Director of the TVA, was a spectator at the hearings, which were summarized, in part, as follows, in a dispatch from Atlanta on June 22 to the New York "Herald Tribune"
The plea of the TVA was that since the Federal agency had constructed these dams and created the vast water reservoirs the water falling over the spillways should be utilized to drive power dynamos and generate electricity. Judge Grubb ruled that since the TVA asserted its primary purpose in constructing these dams was flood control and improvement of navigation it was not necessary for the agency to install generating capacity to the extent that the TVA had to enter into.
Mr. Johnston, in a brief file with
Mr. Johnston, in a brief filed with the court, characterized the TVA program as the "most ominous in the history of American government," and charged that if sustained "will set a precedent for unlimited Federal domination and operation of private enterprise." It was disclosed that the TVA purchased a small tract of land in the mountains of North Carolina and blocked the expenditure of $\$ 100,000,000$ by the Aluminum Co. of America to build power dams and expand its manufacturing facilities in that region. This incident was presented to the court as an example of how the agency was hampering private enterprise.
The appeal was heard by Judges Rufus E. Foster, Samuel H. Sibley and Nathan P. Bryan. It had been indicated that a final decision will be sought from the Supreme Court in October. Mr. Johnston said that "on the decision of the case depends the question of unlimited Federal proprietary operations as a collectivist or co-operative enterprise within State domain." It was his belief that if the TVA Act is upheld it will pave the way for the Federal Government to engage into every line of commerce in So great is the fear the enterprise.
So great is the fear that the Federal Government, through its "bureaucratic agencies" will attempt to invade the field of private business and destroy profits and initiative that the utility stockholders have asked the Court of Appeals that the decision of Judge Grubb be extended to a declaratory affirmation that the "conduct by the TVA, or any other agency by the Federal Government," of the manufacture and sale of electric by the Federal Government," of the manufacture and sale of electric
power in commercial competition with utilities in Alabama is a violation power in commercial

Utility Holding Company Bill Goes to ConferenceSenator Dieterich Withdraws Motion to Instruct Senate Conferees to Give Way on "Death Sentence", Provision
The Utilities Holding Company bill was sent to conference on July 10 when Senator Dieterich of Illinois withdrew an earlier motion which would have instructed Senate conferees not to insist on the controversial "death sentence" provision which was contained in the measure originally passed by the Senate but was eliminated in the bill approved by the House. Withdrawal of the motion by Senator Dieterich was interpreted as a temporary Administration victory, but there was no indication that the Senate conferees could force their House colleagues to accept the Senate's version. Senator Dieterich withdraw his motion after Senator Wheeler promised that every effort would be made Senator Wheeler promised that every effort would be made
to work out an agreement with the House on the controto work out an agreement with the House on the contro-
versial section, and added that if no agreement could be versial section, and added that if no agreement could be
reached the Senate would be given another opportunity to vote on the disputed provision.
The House late yesterday (July 12) joined the Senate in sending the bill to conference, after instructing the conferees to insist on the changes in the measure which had been made in the House
A Washington dispatch of July 9 to the New York "Herald Tribune" summarized as follows the Senate action on the bill, prior to the withdrawal of the motion by Senator Dieterich:
The fact the holding company bill will go to a conference committee of the two Houses means inevitably a long wrangle in conference, with uncertain results. The outcome may be a deadlock and no legislation this session, or it may be a compromise as between the Senate and House bills. President Roosevelt is insistent on the "death sentence," and if the bill fails is prepared to "go to the country" and make the holding company contest an issue of the 1936 campaign. Senator Wheeler, head of the Senate conferees, has been repeatedly quoted in the press as declaring he would drop the bill rather than see the "death sentence" omitted.
The Senate sent the bill to conference about the middle of the afternoon, following a long and heated debate over a motion by Senator Dieterich to concur in the House bill. This was bitterly fought by Senator Wheeler and by Administration leaders, headed by Senator Joseph T, Robinson. Senator Dieterich consented to withdraw his motion to concur provided he was allowed later to move that the Senate conferees be instructed not to insist on the "death sentence" section. This aroused a storm of protest from the "death sentence" advocates, and in the end the Senator Wheeler to-day to-morrow.
by Joseph P. Kennedy, Chairman of the the Senate a letter written to him by Joseph P. Kennedy, Chairman of the Securities and Exchange Commis sion, attacking parts of the House bill. Mr. Kennedy particularly attacked Section 2 of the House bill, which is the House substitute for the Senate "death sentence" section, and called it "most unfortunate" and incapable The letter rea
The letter read, in part, as follows :
My Dear Senator-
In accordance with
In accordance with your request of this morning, I am writing to express my views regarding the holding company bill as it passed the House. As you know,
the bill which passed the Senate and the House bill propose to give your Commission
a variety of duties and conter a variety of duties and confer, even apart from Section 11, wide powers of discretion
in the administration of this Act. These bills register holding companies, to r. These bills, among other things, require us to supervise even the underwriting arrangements. In addition the commissio
is to regulate is to regulate the acquisition, of all securities and capital assets of companies subject
to the Act These duties, while
efficiency by a trained and competent be discharged, I believe, with reasonable Section 11 of the House bill is simply staggering. I cannot be too vehement in
urging upon you my the urging upon you my feeling that this section as now drawn is most unfortunate I urge my objections to this section upon two grounds. The first is simply the
limitations of human capacity to achieve results. The second objection is based upon my conception of what is wisdom in government
Recent Congressional action on this bill was discussed in the "Chronicle" of July 6, page 46.

House Rules Committee Conducts Inquiry Into Charges of Lobbying in Connection with Utility BillTestimony Concerns Disputed Conversations Prior to Vote on "Death Sentence"-Senate Committee

## Also Begins Hearings

The House Rules Committee on July 9 began hearings to investigate charges of lobbying activities on the Public Utilities Holding Company bill by both the Administration and utility companies. Most of the first three days of the inquiry were devoted to testimony regarding a charge by Representative Brewster of Maine that Thomas G. Corcaran, counsel for the Reconstruction Finance Corporation and co-author of the utility bill, had attempted to "coerce" him into changing his vote on the "death sentence" pro vision. Approval of this inquiry was noted in the "Chronicle" of July 6, page 47.
The Senate lobby committee also began hearings yesterday Phiy 12) on efforts to influence the vote on the utilities bill. Philip H. Gadsden of Philadelphia, Chairman of the Public Utilities Executives Committee, testified that more than $\$ 300,000$ had been spent by utilities executives seeking to defeat the "death sentence" provision in the bill. His demony was briefly summarized as follows in Associated testiWashington advices of July 12 :
By an assessment of one-half cent a meter on the companies, Mr. Gadsden said, the committee of executives raised about $\$ 200,000$, of which $\$ 151,000$ has been spent.
In addition, he declared, the Edison Electric Institute of New York contributed $\$ 150,000$.
Of this, he said, $\$ 75,000$ each was paid to two law firms, Sullivan \& Cromwell and Simpson, Thacher \& Bartlett, both of New York.
T. Justin Moore of Richmond, Va., also was employed, but Mr. Gadsden said that his compensation had not been determined by the utility executives.
The House on July 8 broadened the powers of the Rules Committee in conducting the inquiry after Representative

Rankin of Mississippi charged that members of the Military Affairs Committee conferred nightly with the "power trust lobby" at a Washington hotel on
Valley Administration amendments.
Mr. Brewster and Mr. Corcoran both testified before the Mr. Brewster and Mr. Corcoran both testified betore the
Rules Committee on July 9 and gave conflicting versions of their conversations prior to the House vote on the utility measure. This testimony was partly summarized as follows in a Washington dispatch of July 9 to the New York "Herald Tribune"
Among the outstanding Congressional and State figures of the past, silent bronze and marble witnesses of the affair in the Capitol's gloomy Statuary Hall, the Down-East Representative and the "brain truster" met a few minutes before the first House vote on the "death sentence" and
ended their relations, according to those parts of their stories which
econcided.
Mr. Brewster declared he was "bluntly" and "brutally" told that if
" he did not vote for the "death sentence" the construction of the $\$ 36$,000,000 Pa
be halted.
On the other hand, Mr. Corcoran testified, he informed the Representative that if he were "not a free man poltically" and must now take into plans for the "Quoddy" project.

Says Brewster Dodged Vote
"Would it be satisfactory," he quoted Mr. Brewster as saying, "if I went back to the hotel and did not vote at all?
Calmly, emphatically, at this closing point of the day's proceedings, Mr. Brewster, seated as a spectator and his testimony concluded, shouted, "You're a liar."
"We'll see if I'm a liar," Mr. Corcoran shot back, refusing to show further rage than the cold anger of all his testimony indicated. John J. O'Connor, Democrat, of New York, Chairman of the Rules Committee, pounded with his ga
from any comment."

Dr. Gruening Party to Talks
There was one third party to the dramatic denouement in Statuary Hall. Ready to testify when the hearing resumes to-morrow, and presumably in support of Mr. Corcoran, Dr. Ernest H. Gruening, former editor of "The Nation," once the ardent supporter of Mr. Brewster in his fight against the power monopoly in Maine and now head of thent, also tried Territories and Island Possessions in the Interior Department,, also tried to persuade the Representative to vote for the "death sentence," according to both witnesses to-day. But he made no threats, Mr. Brewster said. He simply warned the Representative that he would be alike, if he opposed country," obnoxious to power magnates and the "death sentence." the "death sentence.
The effect of Mr. Brewster's whole story of his relations coran was to direct the accusation of long-continued pressure by the "death sentence" and otherwise "brain truster" to make him vote for the ". White, Republican, of Maine, use his influence with Senator Wause in favor of the utility bill, with its and the Repubican side of He made Mr. Corcoran out as the direct abolition of holding companies. He bill fight and the "Quoddy" project.

Mr. Corcoran continued his testimony on July 10, as noted in the following Associated Press Washington advices of that date:

Corcoran said that he was assigned to help with the original drafting of the holding company bill through a direct request from President Roosevelt.

In contrast to his rapid clear-voiced testimony yesterday, Mr. Corcoran's replies to questions to-day were scarcely audible to members at the en of the Committee table, and they complained of their inability to hear.
Representative Cox, Democrat, of Georgia, was told by Mr. Corcoran that he first notice morning before the House vote.
abolition "It pron't so much that he cooled off as that he was afraid of his It wasn't so maine," Mr. Corcoran said.
political situation only two members of the House Interstate He added the bill, with the exception Commerce Che two were Representatives Mapes, Republican, of Michigan, and Pettengill, Democrat, of Indiana.
or formal opinion on the constitutionality of the legislation was rendered by the Department of Justice.
Frequently Mr. Corcoran and the members of the Committee strayed from what Chairman 0'Connor described as the intimidation charges. The Chairman protested.

Mr. Corcoran said that he was asked by the President to clean up the legal phases of the Passamaquoddy project.
He repeated his version of the Brewster conversation and insisted: "I have no power to stop the Passamaquoddy project."

## Bill Approved by House Foreign Affairs Committee Would Forbid Loans to Any Nation at War Except as Ally of United States

The House Foreign Affairs Committee on July 3 approved bill which would prohibit American loans or the extension of credit to the Government or citizens of any nation at war, with the exception of countries allied with the United States. Representative Kloeb, author of the bill, told the Committee it was drafted "from the standpoint of attempting to do something for the preservation of white civilization, because I felt that should another major wa come upon us and should we be drawn into it, it would threaten the very existence of future white civilization." His further remarks are given below, as contained in Associated Press Washington advices of July 3:
He said he felt with President Roosevelt that war was provoked by political leaders, and continued:
"Now, if the leaders of these countries who are now inviting war could realize that so far as the bankers of the world are concerned the doors of their vaults are closed in the event that they bring about anothe tastrophe, they are less likely to bring about that catastrophe."
The bill would impose a maximum fine of $\$ 10,000$ and imprisonment up o five years for extension of credit or loans. Several similar bills have een introduced in the Senate.

House Ways and Means Committee to Limit Tax Bill to President Roosevelt's Proposals-Secretary of the Treasury Morgenthau Says Any New Taxes Should Treasury Morgenthau Borrowing and Lower Public Be Debt
Representative Doughton, Chairman of the House Ways and Means Committee, announced on July 9 that the Committee had unanimously agreed to limit tax hearings to the proposals outlined in President Roosevelt's recent message calling for increased taxes on large incomes and inheritances and for graduated taxes on corporation earnings. His statement was interpreted to mean that any tax bill considered at this session of Congress would be limited to levies on individual and corporation incomes, inhe
It was unofficially reported in Washington yesterday (July 12) that the President might agree to an adjournment of this session of Congress without approval of his new taxation program. One Presidential adviser told newspaper men that Congress might adjourn early in August, although he predicted that in this event it would be convened in the late Autumn to complete action on the tax bill.
The House Committee began hearings on proposals for tax revision on July 8, when Secretary of the Treasury Morgenthau appeared as a witness. Mr. Morgenthau testified regarding 28 rate schedules which had been submitted by the Treasury Department in response to a request by Representative Hill, Chairman of the Ways and Means Subcommittee on Taxation. Mr. Morgenthau estimated that the yield of these schedules would range from $\$ 118$,000,000 to $\$ 901,500,000$ a year. He added that revenues from this source should be definitely earmarked for the purpose of reducing future borrowing and lowering the national debt.
The Secretary told the Committee that the worst of the depression is over and that the time has arrived to consider curtailment of borrowing and reduction of the public debt. He expressed the belief that the Administration tax plans would not hinder business revival.

In a prepared statement read by Mr. Morgenthau to the Committee he referred to the safeguarding of the stabilization fund and silver seigniorage and declared that "it would be in the highest public interest to regard the proceeds of these taxes as occupying a third special drawer in the Treasury available only to reduce our borrowings and later reduce the national debt." The text of Mr. Morgenthau's prepared statement is given below:

I am glad to respond to the request of your Chairman, Mr. Robert L. Doughton, that I appear and discuss briefly, from the Treasury's point of Doughton, that a and policies for obtaining additional revenues which the vew, the principles and phis message to the Congress.
President has outlined in his

The Chairman of your Subcommittee on Taxation, Mr. Samuel B. Hill, submitted to the Treasury a number of hypothetical rate-schedules and requested the Department to prepare for your Committee estimates of the probable amount of revenue that would be produced by each of these rate schedules. The Treasury is very glad to furnish this statistical material for the use of your Committee and will be happy to supply any additional information which your committee may desire e legislation.
its responsibin forward to balancing the budget and reducing the national
In looking In looking in ind the legislation which your Comdebt the ponsidering relates to the revenue which it may raise, although it is the cor laws are not limited to the revit is true they produce. It has to be recognized that taxation in any form has. enues they proal effects throughout our whole economic and social life, and that, since taxes cannot be levied without these collateral results, and since they must be levied, there is a national duty to avoid tax laws which produce undesirable social consequences and a ike duty to correct evils produced by existing tax legislation as they become apparent. I think it will be generally recognized that our tax legislation has too often neglected these considerations.
The sources of taxation proposed by the President in his message to the Congress of June 191935 can be made to yield substantial additions to the receipts of the Federal Government. This is shown in our estimates of revenue based upon the schedules of rates submitted by your Subcommittee to the Treasury for calculation of probable yield. These proposed taxes rest on the principle of ability to pay. They are devised to draw on ac cumulations of wealth and incon. In . derived from nation-whe aciverur in reshang structur should consti long sounder and fairer lines.
The Treasury's first concern is with the adequacy of the national rev enue. There are times of emergency when the Treasuty must finance ex penditures in excess of income by borrowings which increase the public ebt. But the national welfare demands that, when such an emergency has passed, sufficient income be raised both to meet current expenditures and to make substantial reductions in the debt. The time has come to ore in this direl ens wich wore which wout it would be equally unwiso n later and debt without interfering with reco elif that the additional taxes which the President has now recommended fall within this latter class.
Because of our common responsibility for safeguarding the national credit, we are all vitally concerned in the use which is to be made of the reyenue that may be derived from the proposed taxes. As Secretary of the Treasury, it is my conviction that it would be perilous to regard any part of these new revenues as available for new lypes of expenadures or as justifying any increase over our carefully budgeted plans for Federal out lays. The course which I feel sure will appeal to all or you as the only sound procedure is that the revenue derived from these now taxes shall be regarded as very definitely earmarked for reducing future borrowing and paying off the public debt. We should set aside the proceeds of the taxes and safeguard them as carefully as was the stabilisurion
Some months ago, in discussing monetary matters, 1 spoke of the secial ment on gold resulting from revaluister, since it was being kept separate: drawer of the Treasury's cash register, since it was being kept separate
from other funds and was not to be used for ordinary expenditures. Silver seigniorage resulting from the Silver Purchase Act is being similarly handled. In closing I should like to repeat that I think it would be in the highest public interest to regard the proceeds of these taxes as occupying a third special drawer in the Treasury,

We also quote in part from a Washington dispatch of July 8 to the New York "Times" regarding other portions of Mr. Morgenthau's testimony:
The 28 proposed rate schedules were all suggested by Mr. Hill, with the Treasury asked to estimate the yields, Mr. Morgenthau explained. the taxe it clear that the Administration expected the Committee to solve branch of the problem and there would be no interference from the executive mittee. Representative Woodruff of Michigan declared the Treasury should state its own position as to the rates Mr. Morgenthau refused to concur.
It quickly appeared that the Administration faced a hard fight in Committee; that the minority would battle to the end and that the majority would not present the solid front the Administration leaders faintly hoped R.

Representatives Treadway of Massachusetts, Knutson of Minnesota and Mr. Woodruff led a Republican onslaught to-day and Chairman and Cooper of Tepresentatives Vinson of Kentucky. Lewis of Maryland
A charge was massee did most of the talking for the Democrats.
Republicans were seeking to Democraticics into the proceedings that the were playing both ends a gainst the middle, it was asserted, wirh one group urging a $\$ 1,000,000,000$ tax-raising proposal and another urging the policy of let things stand as they are.
When he had finish Secretary Morgenthau told the committee that it would be unwise to be tax burdens that would retard recovery, but it would also be unwise解 the public debt.
He added that there was a "national duty" to avoid tax laws that would "produce undesirable social consequences.
Why do you couple the phrases 'reduce borrowing' and 'reduce the public debt, when it is obvious that the Government is running so far behind that the taxes you expect to get from these new proposed levies cannot be expected to fulfill both these conditions $£^{\prime \prime}$
The reply was:

The reply was:
The use of this money will come when we strike a balance. We are planning that these revenues will be coming into the Treasury three or reduced and we will and by that time the emergency expenditures will be
"Is it your opinion the to use these revenues to reduce the public debt." Crowther your opinion th "Yes, in my opinion
Yes, in my opinion the worst of the emergency is over."
to reduce the deficit?", Reps, if any, have been taken by the Government We have just finish" Representative Knutson inquired he President's estimate. In my opinion Morgenthau announced. In my opinion we have made progress," Mr Mr. Vinson Sees Politics
Representative Vinson remarked that it looked as though 'politics' was being interjected into the hearings.
Mr. Knutson replied:
What we Republicans want to do is to get the Government off the "Iry-go-round and then proceed in a definite direction to help business."
"I would lise to did, remarked Representative Doughton.
form the Committee said Mr, Wommittee how much new revenue should be provided for," said "So Woodruff.
gress and not by me," Mred, that is a question to be decided by the Conto the Committee and to Cr. Morgenthau declared. "We are leaving that "We are prtee and to Congress.
ears," Representative for revenues to come in for current and succeeding taxes to begin coming in commence cutting down the public debt", or perhaps four years we can Mr. Knutson said whe the public debt.
the tax plan proposed oy the President was for the purpose of "redistribut ing wealth" or, as Mr. Morgenthau said, to reduce the public debt He was inclined to view the proposal as one for the redistribution of wealth He added that he was going to move to substitute new excise taxes to provide some of the money needed.
We also give below extracts from the various tables prepared by the Treasury, estimating the yields on some of the taxes which have been suggested. Only a few of the representative schedules prepared by the Treasury are included:
BRACKET RATES ON INHERTTANCES, AMOUNTS OF TAX AND
Table 1-A-Estimated Revenue $\mathbf{8 5 . 0}$ Millions

| Bracket (in thousands of dollars) | $\left\|\begin{array}{c} \text { Rate } \\ (\text { Per } \\ \text { Cent }) \end{array}\right\|$ | $\begin{gathered} \text { Tax * } \\ \text { (in } \\ \text { dollars) } \end{gathered}$ | Percent. of Tax to Inheritance* | $\left\|\begin{array}{c} \text { Bracket } \\ \text { (in housuands } \\ \text { of dollars) } \end{array}\right\|$ | $\begin{gathered} \text { Rate } \\ \text { (per } \\ \text { cent) } \end{gathered}$ | $\begin{gathered} \text { Tax * } \\ \text { (in } \\ \text { dollars) } \end{gathered}$ | Percent. of Tax to Inheritance* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Up to 300 | No tax |  |  | 3,000-4,000 | 40 | 50,500 |  |
| $300-1500$ 500 | + | 8,000 | 1.60 | 俍 $\begin{aligned} & 3,000-4,000-5,000\end{aligned}$ | 50 | 1,450,500 | 23.76 29.01 |
| $500-750$ $750-1.000$ | 7 | 25,500 | 3.40 | 5,000-7,000 | 60 | 2,650,500 | 37.86 |
| $\begin{array}{r}750-1,000 \\ 1,000-2,000 \\ \hline\end{array}$ | 10 | 50,500 | 5.05 | 7,000-10,000 | 70 | 4,750,500 | 47.51 |
| 2,000-3,000 | 10 30 | 250,500 550,500 | 12.53 18.35 | Over 10,000 | 75 |  |  |

* Computed on upper limit of brackets.

Table 4-A-Estimated Revenue \$93.2 Millions

| (in tho of d |  | $\left\|\begin{array}{c} \text { Rate } \\ (\text { Per } \\ \text { Cent }) \end{array}\right\|$ | $\begin{gathered} \operatorname{Tax} * \\ (\text { (in } \\ \text { dollars) } \end{gathered}$ | Percent. of Tax to Inheritance* | $\left\|\begin{array}{c} \text { Bracket } \\ \text { (in thousands } \\ \text { of dollars) } \end{array}\right\|$ | $\begin{gathered} \text { Rate } \\ \text { (per } \\ \text { cent }) \end{gathered}$ | $\begin{gathered} \text { Tax * } \\ \text { (in } \\ \text { dollars) } \end{gathered}$ | Percent. of heritance |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| to | 50 | No tax |  |  | 750-1,000 | 40 | 9,600 |  |
| $50-$ | 60 | 4 | 400 | . 67 | 1,000-1,500 | 44 | 309,600 529,600 | ${ }_{35.31}^{30.96}$ |
| 60- | 70 | 8 | 1,200 | 1.71 | 1,500-2,000 | 48 | 769,600 | 38.48 |
| $70-$ | 80 | 12 | 2,400 | 3.00 | 2,000-3,000 | 52 | 1,289,600 | 42.99 |
| ${ }^{80-}$ | 100 150 | 16 20 | 5,600 15 1500 | 5.60 | $3,000-4,000$ | 56 | 1,849,600 | 46.24 |
| $150-$ | 150 200 | 24 | 15,600 27,600 | 10.40 13.80 | $4,000-5,000$ $5,000-6,000$ | 60 | $2,449,600$ $3,089,600$ | 48.99 |
| $200-$ | 300 | 28 | 55,600 | 18.53 | 5,000-8,000 | 68 | $3,089,600$ $4,449,600$ | 51. |
| ${ }^{300}$ | 500 | 32 | 119.600 | 23.92 | 8,000-10,000 | 72 | 5,889,600 | 58.9 |
| 500- | 750 | 36 | 209.600 | 2795 | Over 10,000 | 75 | 5,88, 60 |  |


| Bracket(in thousandsof dollars) |  | $\begin{gathered} \text { Rate } \\ \text { (per } \\ \text { cent }) \end{gathered}$ | $\begin{gathered} \text { Tax * } \\ \text { (in } \\ \text { dollars) } \end{gathered}$ | Percent. of Tax to Inheritance* | $\left\lvert\, \begin{gathered} \text { Bracket } \\ \text { (in thousands } \\ \text { of dollars) } \end{gathered}\right.$ | Rate (Per Cent $)$ | $\begin{gathered} \text { Tax * } \\ \text { (in } \\ \text { dollars) } \end{gathered}$ | Percent. of Tax to Inheritance* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Up to | 50 | No tax |  |  | 750-1,000 | 30 | 232.200 | 23.22 |
| $50-$ | 60 | 3 6 | 300 |  | 1,000-1,500 | 33 | 397,200 | 26.48 |
| ${ }_{70-}^{60-}$ | $\begin{aligned} & 70 \\ & 80 \end{aligned}$ | ${ }_{9}^{6}$ | 900 1800 | 1.29 | 1,500-2,000 | 36 | 577,200 | 28.86 |
| $80-$ | 80 | 9 | 1,800 | 2.25 | 2,000-3,000 | 39 | 967,200 | 32.24 |
| 100- | 150 | 15 | 1,200 11,700 | 4.20 7.80 | $3,000-4,000$ $4,000-5,000$ | 42 | 1,387,200 | 24.68 |
| $150-$ | 200 | 18 | 20,700 | 10.35 | 4,000- 6,000 | 48 | $\left\lvert\, \begin{aligned} & 1,837,200 \\ & 2,317,200\end{aligned}\right.$ | 36.74 |
| 200- | 300 | 21 | 41,700 | 13.90 | 6,000-8,000 | 51 | 3,337,200 | ${ }_{41.72}^{38.62}$ |
| $300-$ | 500 | 24 | 89,700 | 17.94 | 8,000-10,000 | 54 | 4,417,200 | 44.17 |
| $500-$ | 750 | 27 | 157,200 | 20.96 | Over 10,000 | 57 |  |  |

* Computed on upper limit of brackets.

INHERITANOE AND GIFT TAX AT SAME RATES AS PRESENT INCOME Table 5-Estimated Revenue $\$ 489$ Millions

| Amount of Inheritance or Guft (in Dollars) | $\begin{gathered} \text { Amount } \\ \text { of } \\ \text { Tax } \\ \text { (in Dollars) } \end{gathered}$ | Percentage of Tax to Inheritance ot Gift | Amount of <br> 17.heritance or Gift <br> (in Dollars) | $\begin{gathered} \text { A mount } \\ \text { of } \\ \text { Tax } \\ \text { (in Dollars) } \end{gathered}$ | Percentage of Tax to Inheritance ot Gist |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 10,000 | 700 | 7.00 |  | 265,500 | 53.10 |
| 50,000 100000 | 9,700 | 19.40 | 1,000,000 | 573,000 | 57.30 |
| 100,000 | 32,000 | 32.00 48.83 | 5,000,000 | 3,093,000 | 61.86 |
| 300,000 | 146,500 | 48.83 | 10,000,000 | 6,243,000 | 62.43 |

PRESENT INCOME TAX RATES APPLIED TO COMBINED INHERITANCE OR GIFT AND STATUTORY NET INCOME, WITH DEDUCTIONS O
TAX PAID ON STATUTORY NET INCOME-NO EXEMPTIONS.

Table 11-Estimated Revenue $\$ 678$ Millions

|  | Amount of Inheritance or Gifi (in Dollars) | $\begin{aligned} & \text { Amount of } \\ & \text { Tax } \\ & \text { (in Dollars) } \end{aligned}$ | Percentage of Tax to Inheritance or Gift |
| :---: | :---: | :---: | :---: |
| Individual with no statutory income | 5,000 10,000 50,000 100,000 500,000 $1,000,000$ $5,000,000$ $10,000,000$ | $\begin{array}{r} 240 \\ 700 \\ 9,700 \\ 32,000 \\ 265,500 \\ 573,000 \\ 3,093,000 \\ 6,243,000 \end{array}$ | $\begin{array}{r} 4.8 \\ 7.0 \\ 19.4 \\ 32.4 \\ 53.1 \\ 57.3 \\ 61.9 \\ 62.4 \end{array}$ |
| Individual with statutory net income of $\$ 5,000$ | 5,000 10,000 50,000 100,000 500,000 $1,000,000$ $5,000,000$ $10,000,000$ | $\begin{array}{r} 460 \\ 1,050 \\ 11,160 \\ 34,560 \\ 268,310 \\ 575,910 \\ 3,95,910 \\ 6,245,910 \end{array}$ | $\begin{aligned} & 9.2 \\ & 10.5 \\ & 22.3 \\ & 34.6 \\ & 53.7 \\ & 57.6 \\ & 61.9 \\ & 62.5 \end{aligned}$ |
| Individual with statutory net income of \$10,000 | $\begin{array}{r} 5,000 \\ 10,000 \\ 50,000 \\ 100,000 \\ 500,000 \\ 1,000,000 \\ 5,000,000 \\ 10,000,000 \end{array}$ | $\begin{array}{r} 590 \\ 1,360 \\ 12,520 \\ 36,900 \\ 270,900 \\ 578,600 \\ 3,098,600 \\ 6,248,600 \end{array}$ | $\begin{aligned} & 11.8 \\ & 13.6 \\ & 25.0 \\ & 36.9 \\ & 54.2 \\ & 57.9 \\ & 62.0 \\ & 62.5 \end{aligned}$ |
| Individual with statutory net income of $\$ 50,000$ | 5,000 10,000 50,000 100,000 500,000 $1,000,000$ $5,000,000$ $10,000,000$ | $\begin{array}{r} 1,700 \\ 3,400 \\ 22,300 \\ 50,300 \\ 286,300 \\ 599,800 \\ 3,114,800 \\ 6,264,800 \end{array}$ | $\begin{aligned} & 34.0 \\ & 34.0 \\ & 44.6 \\ & 50.3 \\ & 57.3 \\ & 59.5 \\ & 62.3 \\ & 62.6 \end{aligned}$ |
| Individual with statutory net income of $\$ 100,000$ | $\begin{array}{r} 5,000 \\ 10,000 \\ 50,000 \\ 100,000 \\ 500,000 \\ 1,000,000 \\ 5,000,000 \\ 10,000,000 \end{array}$ | 2,800 58.600 28,000 56,500 2944,500 604,000 3,1244000 $6,274,000$ | 56.0 56.0 56.0 56.5 58.9 60.4 62.5 62.7 |
| Individual with statutory net income of $\$ 500,000$ | $\begin{array}{r} 5,000 \\ 10,000 \\ 50,000 \\ 100,000 \\ 500,000 \\ 1,000,000 \\ 5,000,000 \\ 10,000,000 \end{array}$ | $\begin{array}{r} 3,050 \\ 6,100 \\ 30,500 \\ 601,000 \\ 307,500 \\ 622,500 \\ 3,142,500 \\ 6,292,500 \end{array}$ | $\begin{aligned} & 61.0 \\ & 61.0 \\ & 61.0 \\ & 61.0 \\ & 61.5 \\ & 62.3 \\ & 62.9 \\ & 62.9 \end{aligned}$ |
| Individual with statutory net income of $\$ 1,000,000$ | $\begin{array}{r} 5,000 \\ 10,000 \\ 50,000 \\ 100,000 \\ 500,000 \\ 1,000,000 \\ 5,000,000 \\ 10,000,000 \\ \hline \end{array}$ | $\begin{array}{r} 3,150 \\ 6,300 \\ 31,500 \\ 63,000 \\ 315,000 \\ 630,000 \\ 3,150,000 \\ 6,300,000 \end{array}$ | $\begin{aligned} & 63.0 \\ & 63.0 \\ & 63.0 \\ & 63.0 \\ & 63.0 \\ & 63.0 \\ & 63.0 \\ & 63.0 \end{aligned}$ |
| Individual with statutory net income of $\$ 5,000,000$ | $\begin{array}{r} 5,000 \\ 10.000 \\ 50,000 \\ 100,000 \\ 500,000 \\ 1,000,000 \\ 5,000,000 \\ 10,000,000 \end{array}$ | $\begin{array}{r} 3,150 \\ 6,300 \\ 31,500 \\ 63,000 \\ 315,000 \\ 630,000 \\ 3,150,000 \\ 6.300,000 \end{array}$ | $\begin{aligned} & 63.0 \\ & 63.0 \\ & 63.0 \\ & 63.0 \\ & 63.0 \\ & 63.0 \\ & 63.0 \\ & 63.0 \end{aligned}$ |
| Individual with statutory net income of $\$ 10,000,000$ | $\begin{array}{r} 5,000 \\ 10,000 \\ 50,000 \\ 100,000 \\ 500,000 \\ 1,000,000 \\ 5.000,000 \\ 10,000,000 \end{array}$ | $\begin{array}{r} 3,150 \\ 6.300 \\ 31,500 \\ 63,000 \\ 315,000 \\ 630,000 \\ 3,150,000 \\ 6,300,000 \end{array}$ | $\begin{aligned} & 63.0 \\ & 63.0 \\ & 63.0 \\ & 63.0 \\ & 63.0 \\ & 63.0 \\ & 63.0 \\ & 63.0 \end{aligned}$ |

SURTAXES ON INDIVIDUAL INCOMES EXCEEDING $\$ 1,000,000$ Table 15-Estimated Increase in Revenue $\mathbf{5 5 . 1}$ Millions

| Surtax Bracket (in Thousands of Dollars) | Surtax (Per Cent) | Combined Normal and Surtax (Per Cent) | Total Tax * (in Dollars) | Percentage <br> of Tax to Total Taxable Income * |
| :---: | :---: | :---: | :---: | :---: |
|  | 60 63 |  | 893,000 | 59.53 |
| $\begin{aligned} & 1,500-2,000 \\ & 2,000-3,000 \end{aligned}$ | 63 | 67 70 | 1,228,000 | 61.40 |
| 3,000-5,000 | 76 | 70 74 | $1,928,000$ $3,408,000$ | 64.27 68.16 |
| 5,000-10,000 | 75 | 79 |  | ${ }_{73.16}$ |
| Over 10,000 | 80 | 84 | 7,358,000 |  |

SURTAXES ON INDIVIDUAL INCOMES EXCEEDING $\$ 150,000$ Table 16-Estimated Increase in Revenue $\$ 22.1$ Millions

| Surtax Bracket (in Thousands of Dollars) | $\begin{gathered} \text { Surtax } \\ \text { (Per Cent) } \end{gathered}$ | Combined Normal and Surtax (Per Cent) | Total Tax * (in Dollars) | Percentage of Tax to Total Taxable Income * |
| :---: | :---: | :---: | :---: | :---: |
| $150-200$ | 54 | 58 | 89,000 | 44.50 47.60 |
| $200-250$ | 56 | 60 | 119,000 150,000 | 47.60 50.00 |
| ${ }^{250-} \quad 300$ | 58 | 62 | 150,000 182,000 | 55.00 |
| $300-350$ $350-100$ | 60 | 64 66 | ${ }_{215,000}^{182,000}$ | ${ }_{53.75}^{52.00}$ |
| $350-\quad 400$ $400-1500$ | 64 | 68 | ${ }_{283,000}$ | 56.60 |
| $400-\quad 500$ $500-750$ | 66 | 70 | 458,000 | 61.07 |
| 750-1,000 | 68 | 72 | 638.000 | 63.80 68.90 |
| $1,000-2,000$ | 70 | 74 | 1,378,000 | 71.27 |
| ${ }_{3}^{2,000-3,000}$ | 72 74 | 78 | 2,918,000 | 72.95 |
| $3,000-4,000$ $4,000-5,000$ | 74 | 80 | 3 3,718,000 | ${ }_{74} 7.36$ |
| 5,000-7,500 | 78 | 82 | 5,768,000 | 76.91 |
| Over 7,500 | 80 | 84 |  |  |

Computed on upper limits of brackets.
graduated tax on corporation incomes Table 21-Estimated Increase in Revenue 866.9 Millions

| Income Bracket <br> (In Thousands of Dollars) | $\begin{gathered} \text { Rate } \\ \text { (Per Cent) } \end{gathered}$ | $\begin{gathered} \text { Total Tax } \\ \text { (in Dollars)* } \end{gathered}$ | Percentage of Tax to Total Taxable Income * |
| :---: | :---: | :---: | :---: |
| Up to 2 |  | 200 | 10.00 |
| - ${ }^{-1}$ | 11 | ${ }_{730} 5$ | 10.60 11.53 |
| 5- 15 | 12 | ${ }_{4}^{1,730}$ | 11.53 |
| $15-40$ | 13 | 4,980 13,380 | 13.38 |
| $\begin{array}{cc}40- & 100 \\ 100-1300\end{array}$ | 14 | 13,380 43,380 | 14.46 |
| 100-r $\begin{array}{r}300 \\ 300-1,000\end{array}$ | 15 | 155,380 | 15.54 |
| $100-1,000$ $1,000-20,000$ | 17 | 3,385,380 | 16.93 |
| Over 20,000 | $171 / 2$ |  |  |

* Computed on upper limit of brackets.

Table 23-Estimated Increase in Revenue $\mathbf{\$ 1 0 0 . 6}$ Millions

| Income Bracket <br> (In Thousands of Dollars) | $\begin{gathered} \text { Rate } \\ \text { (Per Cent) } \end{gathered}$ | $\begin{gathered} \text { Total Tax } \\ \text { (in Dollars)* } \end{gathered}$ | Percentage of Tax to Total Taxable Income * |
| :---: | :---: | :---: | :---: |
|  |  |  | 11.00 11.60 |
| ODT0- ${ }_{5-}^{5-}$ | 12 | 580 1,880 | 11.60 12.53 |
| $\begin{array}{cc}5- & 15 \\ 15- & 40\end{array}$ | 14 | 5,380 | 13.45 |
| $40-100$ | 15 | 14,380 | 14.38 |
| 100- 300 | 16 | 46,380 | 15.46 |
| 300- 1,000 | 17 | 165,380 | 16.54 |
| Over 1,000 | $171 / 2$ |  |  |

M. L. Seidman, representing the New York Board of Trade, told the House Ways and Means Committee on July 9 that the organization favors increased taxation but only on condition that it be imposed solely for balancing the budget, that Government expenditures and borrowing be reduced, and that increased taxation be applied "all along the line," to all incomes and all estates, and not only to those in the highest brackets. Testimony on July 9 was summarized as follows in a dispatch of that date from Washington to the New York "Herald Tribune'
A political storm broke around Mr. Seidman as he advanced the views of the New York organization. He had urged that the time had come to "consider sa aing rather than spending," had deplored conditions "where men on relief rolls refuse jobs because they are better off on relier, and had asked for reassurances Rork, started to interrogate him.
Reed, Republican, of New of inflation, of the $\$ 4,000,000,000$ work-relief
Does not the dollar, of the Government going into the fund, of electric business, of the mills frighten business?" he asked.
of Mr Seidman answered in the affirmative, and Representative David J. Lewis. Democrat, of Maryland, interposed: "In other words, adopt the Republican party platform." Members of the Committee then proceeded to take over the hearing with Representative John D. Dingell, Democrat, of Michigan, claiming that business was "deliberately" working against the Administration and with practically all of the other members joining in Administration comment varying according to their political beliefs.

A graphic picture of the added taxation on large corporations resulting from subsiitution of the present flat corporation income rate of $133 / 4 \%$ for a graduated scale running from 10 to $17 \%$ was painted by R. V. Fletcher, counsel to the Association of American Railways, which includes the bulk of the roads having revenue of a $\$ 1,000,000$ a year and better. He urged that the railroads be exempt from the graduation since the Government in other ways has been working for 15 years to consolidate small carriers into larger corporations.
Mr. Fletcher presented the following tabulation showing income tax payments during 1934 by ten leading railroads, compared with levies under the proposed schedule:


The Chamber of Commerce of the United States on July 11 announced a Nation-wide campaign against the President's tax program, and sent to 1,500 member organizations a report of its Finance Committee denouncing the tax proposals as "destructive and confiscatory." We quote below in part from that statement, as given in a Washington dispatch of July 11 to the "Times":
The report of the Commerce Chamber's finance committee declared that "the urgent need at the present time is not more taxes on income but more income to tax."
'More income means more purchasing power for consumers and more reve nue for the government," it continued. "Efforts to obtain restoration of the income that our people have enjoyed in past years are directly affected by ine tax policies of the government
"In view of the shrunken income, the losses yet to be recouped, and the resent cies now in force already bear too heavily upon the types of personal and corporate enterprise that must be depended upon to produce recovery.
The position of the committee was that the Roosevelt tax proposals were estructive in that they were based on the idea that large enterprises, es tates and incomes should be taxed heavily merely because or size, without sufficient attention to utility or economic value of agolegations of capital.
George B. Chandler, representing the Ohio Chamber of Commerce, appeared before the House Ways and Means Committee yesterday (July 12) and said that the President's tax plan would bring redistribution of poverty rather than wealth. He also charged that radical influences are at wor to destroy our present form of Government, and declared that some of the President's advisers are seeking to destroy privat property.

House Committee Approves Resolution for Mixed Commission to Study Desirability of Railroad Retirement Legislation-Jesse Jones Says Pending Senate Inquiry Need Not Postpone Railroad Reorganizations
The House Inter-State and Foreign Commerce Committee on July 10 approved a resolution by Representative Rayburn, of Texas, calling for the appointment of a commission of House and Senate members and three Representatives selected by President Roosevelt to investigate the desirability of further retirement and annuity legislation applicable to the railroads. The inquiry was suggested by President Roosevelt after the Supreme Court decision invalidating the Railroad Retirement Act. It was concluded that any attempt to amend the invalidated measure to make it conform to the court decision was impracticable at this session of Congress

Jesse Jones, Chairman of the Reconstruction Fianance Corp., said on July 8 that the Senate Inter-State Commerce Committee's proposed investigation intorelationships between railroads and financial groups should have no effect upon railroads adopting projected reorganization plans. He added at a press conference that there is no necessity for railroads to postpone their plans pending any legislation which might result from the inquiry. A Washington dispatch of July 8 to the New York "Journal of Commerce" reported the press conference in part as follows:

The Senate committee has not asked the corporation for data on railroad financing, he said, but if it does the information will be given "and also opinions, if wanted.'

Discussing railroad reorganizations in response to a question as to whether the Senatorial investigation might delay adoption of plans, Jones said:
Any reorganization adopted now ought to take into account all mistakes and bad judgment in the past. We know most of them and if plans take them into consideration, I do not see why it cannot be done by plan as well
as by legislation. Everybody is in agreement as to principles that ought to control reorganization.
He said every plan in which the R. F. C. participates must specify that reorganization expenses, both as to fees of lawyers and committees, shal be "reasonable.
Asked whether the corporation would object to groups hitherto in control of roads which are in difficulties continuing in control, he said there was none so long as each class or securty iten is to boards. The specificali ers and investors, he said.

## Bankruptcy Act Held Constitutional by Federal Judge in St. Louis

The constitutionality of the amended Bankruptcy Act was ustained July 2 in a decision by United States Distric Uut B Davis of St Louis, who denied a motion filed by Porter Wiegand, President of Standard Stamping Co. who sought to set aside a reorganization plan for his company which was recently approved by the court. Mr. Wie gand claimed that Section 77 -B of the Bankruptey Act was inconsistent with the Constitution because the latter did not give Congress power to enact such legislation and because the section deprives one of property without due process of law. United Press advices, July 2, from St. Louis gave the following additional details of the case:
Attack on the constitutionality of Section 77 -B was the first to be made in a St. Louis Federal Court. The section gives debtor corporations oppor unity to reorganize
Judge Davis handed down a memorandum which said:
"The Court finds that Section $77-\mathrm{B}$ of the Bankruptey Act as amended deals with the subject of bankruptcy over which Congress is given legislative power by the Constitution of the United States, and that Section 77-B does not deprive breditors of their property wit
provisions of the Constitution.

Conflicting Opinions on Validity of New York Mortgage Act Given by Two State Supreme Court JusticesStake
Different opinions regarding the constitutionality of the law creating the Mortgage Commission of the State of New York were recorded July 3 in rulings handed down by two justices of the State Supreme Court. Justice William F. Bleakley of White Plains said that the law is constitutional. Justice Leander B. Faber of Mineola, on the same day, gave a decision temporarily restraining the State Mortgage Commission from taking possession or control of bonds or underlying securities deposited in the Nassau County Trust Co.,
depositary, against issues guaranteed by the Nassau-Suffolk Bond \& Mortgage Guarantee Co. In his opinion Justice
Faber revealed that he doubted the constitutionality of
the law the law,
These two decisions were summarized, in part, as follows, in the New York "Herald Tribune" of July 4
Justice Faber wrote that the validity of the argument by the plaintiff that the mortgage commission law, in so far as it empowers the commission company of property without due process of law, is at least in doubt under court ruling.

## The justice wrote

Counsel for the mortgage commission suggests that while it is possible that those who drew the Mortgage Commission Act were not aware of the difference in the manner or method whereby the Superintendent of Banks that there is at most ' $a$ slight omission of almost no consequence in the language' or 'at best a clerical omission in statutory draftsmanship' t give weight to which will 'so strain the language of the statute as to funda mentally defeat the purpose of the Legislature.'
"I cannot say that this argument appeals strongly to me. The intention the Legislature may have been, as counsel contends, to include within to be assumed so that it might operate by its own force so as to confer power and jurisdiction explicitly granted. The need for precision in the terms used was clearly of more importance than might be in some statutes ordinary or commonplace scope. The assumed or argued intention, not effectuated by the language used, is not to be imported to the Act by he court."
Justice Bleakley refused petition of a certificate holder to enjoin the State body from assuming control of a $\$ 223,000$ mortgage of the Westbeen handed down the on an apartment house. Had an adverse decision $\$ 800,000,000$ of certificated morsion's powers with regard to more than from the New York State Insurance Department, would have been seriously questioned.
After reviewing the events leading up to the creation of the commission, Justice Bleakley refuted virtually all of the grounds on which the petitioners held that the law was unconstitutional on several points. The court upheld the commission's sundry powers, under which it is now reorganiz ing the certificate issues of the mortgage guarantee companies which are
in rehabilitation or liquidation.

## Seen Deprived of No Rights

"The taking over of the mortgages and the servicing of them deprived the certificate holder of no property rights," Justice Bleakley's decision pointed out. "The functions sought to be exercised which the petitioner seeks to restrain do not constitute a taking of the certificate holder' property for a public use
tration. The owner is intact. It will be serviced during its administration. The owner is deprived of nothing that he had before and the The company has been dissolved by an order of the Supreme Court. It is now in liquidation. It cannot service the property.'

## Co-ordinator Eastman Names 18 Railroads, with Finan cial Associates, for Senate Committee Study Nine of Roads Designated Now in Bankruptcy

## Eighteen railroads, nine of them in bankruptcy or receiv-

 ership, considered fairly typical of the railroad situation as a whole and the financial interests which have been asso ciated with them are recommended for investigation by the special Senate Interstate Commerce Committee in a letter sent to Chairman Wheeler, July 5, by Joseph B. Eastman, Co-ordinator of Transportation. J. P. Morgan \& Co., Kuhn Loeb \& Co., and several other banking concerns are listed by Mr. Eastman. The letter was prompted by a Senate reso lution authorizing the committee to make a thorough investigation of the financing, reorganizations, mergers, acquisitions and dispositions, insolvency and credit of railroads holding companies and subsidiaries.A copy of the letter from the Co-ordinator to Senator Wheeler, Chairman of the Committee on Interstate Commerce, follows
S. Res. 71 authorizes and directs your committee to make a "thorough and complete investigation of the financing, reorganizations, mergers, acquisitions and dispositions, insolvency, credit and securities operations and activities, financial policies, intercorporate relationships in respect of inter-State railroads, railroad holding companies, railroad affiliates and subsidiaries-any corporation or person which is or has been affiliated with any of the foregoing banking, legal, engineering, accounting and the professional corporations, persons, or groups occupying a fiduciary member of the family of any such person, and any officer, agent, or It is provided such corporation or group."
in, heretofore Commison, heretoiore designated by the President as Federal Co-ordinator of shall "select the railroads to be included in than Transportation Act, 1933" member of the rairroads to be included in the investigation," Being that In the primm
In the performance of this unsought task, I have been guided by definite

1. It is manifestly imposibled as forlows:
and complete investigation" f the coracte a "thorough and complete investigation" of the character described in the Resolution of all the "inter-State railroads, railroad holding companies, railroad f. The subsidiaries.
situation as a whole. The object of the be fairly typical of the railroad situation as a whole. The object of the investigation, I take it, is not merely to exploit certain possibly malodorous or questionable transactions, but to appraise general railroad conditions with especial reference to the conduct of financial matters and the part which financial influence plays ing any conditions, either by legislation or otherwise, which to correctto be in need of correction. In other words, the investigation be found the wholesome object of bringing representative conditions to will have showing those who use or invest in the railroads either the light and ditions need cause no apprehensions on their part or that there are
various steps which can and should be taken to remove reasonable ground
for apprehensions. for apprehensions.
2. At the public hearings before your committee prior to the adoption of the Resolution, the affairs of certain railroads were discussed and various alleged transactions in connection therewith were criticized sharply. These preliminary hearings were not in the nature of an investigation, and been raised. As a matter of fairness, therefore, the railroads whose affair were so discussed ought to be included within the scopeads whose affairs tion which is now to be had, in order that these issues may be followed to a conclusion.

## 4. If fairly typical conditions are to be considered, it is desirable that

 the railroads to be selected should not all be located in one part of the country but should be representative of the three sections, East, West and South, which are commonly recognized in railroad affairs.5. Inasmuch as the financial affairs of the railroads and their relations with financial interests are apparently, from the terms of the Resoluion and the discussions which preceded its adoption, to play an important part in the investigation, it is desirable, if fairly typical conditions are inancial roads. The two leading interests to be considered in this connection are J. P. Morgan \& Co., and Kuhn, Loeb \& Co., and affiliated financial institutions. There are others, such as Speyer \& Co., J. \& W. Seligman \& Co, Hayden, Stone \& Co., and Dillon, Read \& Co., which have played lesser parts.
6. While it seems desirable, in view of the emphasis in the Resolution upon financial matters, including reorganizations, that railroads whic are in receivership or bankruptcy or in imminent danger thereof should have an important place in the investigation, it should by no means be confined to such railroads, if it is to be fairly typical of general conditions. 7. Similar reasoning leads to the conclusion that while larger roade should mainly be selected, some smaller roads should also be included in the list.
In making the selection which the Resolution requires me to make, the above are the considerations by which I have been guided. It will be vident, therefore, that the fact that any particular railroad has been heluded in the list is not to be taken, and cannot be taken, as evidence that it is on undesirable citizen in the railroad world, or even that I believe it so to be. The same thing may be said of the financial interests which have been associated with these railroads in the past. My duty, s I see it, is not to pass judgment, or even to suggest the course of the investigation, but merely to select subjects for inquiry, and the reasons If it section are those given above and none other.
If it should prove that I have staked out more ground than can well be covered, your committee will, of course, be guided by practical necessities in its inquiry. I should make it clear, however, that as I interpret my duty under the Resolution, I am not precluded by the action in accordance therewith which I am now taking from further action at a later time, if it should deem desirable and appropriate. As the investigation goes on, need may be shown, in order to pursue certain lines of inquiry to a conlusion, for selecting other roads in addition to those now selected. I The railroads now selected are the following. need develops.
The railroads now selected are the following

## Western Region

St. Louis-San Francisco Railway (J. N. Kurn and John G. Lonsdale, trustees), including all railroads owned, operated, leased or controlled by that company, directly or indirectly, or under the same trustees.
Chicago Rock Island \& Pacific Railway Co (Frank O. Lowden, James . Gorman, Joseph B. Fleming, trustees), including all railroads owned operated, leased or controlled by that company, directly or indirectly, or under the same trustees.
Missouri Pacific RR. (L. W. Baldwin and Guy A. Thompson, trustees), including all railroads owned, operated, leased or controlled by that comOhicaro \& North Western Ralwey
perated, leased or controlled by that company, diretly railroads owned perated, leased or controlled by that company, directly or indirectly
Chicago Milwaukee St. Paul \& Pacific RR., including all railroads owned, o
indirectly.
Kansas City Southern Railway Co, including all rill ated, leased or controlled by that company, directly or indirectly, ated, leased or controlled by that company, directly or indirectly. Pacific were all discussed at the hearings preliminary to the and Missouri the Resolution. All three are in bankruptcy. J. P. Morgan \& Co has been associated with the financial affairs of the Missouri Pacific, has veen associated with the financial affairs of the Missouri Pacific, and
varion the Rock Island. Financial reorganizations of the Milwaukee and the North Western are said to be under consideration. [Petitions filed by North Western are said to be under consideration. [Petitions filed by page 109.] Kuhn, Loeb \& Co. has been associated with the financial affairs of both of these railroads, and with those of the Kansas City Southern. The latter is a comparatively small railroad.

## Eastern Redion

Chesapeake \& Ohio Railway Co., including all railroads owned, operated, eased or controlled by that company, directly or indirectly. Erie RR., including all railroads owned, operated, leased that company, directly or indirectly
New York Chicago \& St. Louis RR., including all railroads owned, operated, leased or controlled by that company, directly or indirectly Pere Marquette Railway Co., including all railroads owned, operated, leased or controlled by that company, directly or indirectly.
Chicago \& Eastern Illinois Railway Co. (Charles M. Thomson, trustee), including all railroads owned, operated, leased or controlled by that company, directly or indirectly, or under the same trustee.
Pennsylvania RR., including all railroads owned, operated, leased or Watled by that company, directly or indirectly
Wabash Railway Co. (Norman B. Pitcairn and Frank C. Nicodemus Jr., receivers), including all railroads owned, operated, leased or controlled by that company, directly or indirectly, or under the same receivers.
Delaware \& Hudson RR. Corp., including all railroads owned, operated, leased or controlled by that company, directly or indirectly.
Comment-The Ohesapeake \& Ohio, Erie, Nickel Plate, Pere Marquette, and the Chicago \& Eastern Illinois all belong to the Van Sweringen oroup of railroads, along with the Missouri Pacific System, and J .P. Morgan \& Co. and affiliated financial institutions have been associated with their financial affairs. This group of railroads was discussed at the hearings prior to the adoption of the Resolution. Kuhn, Loeb \& Co. has been associated with the financial affairs of the Pennsylvania, which, in view of the size of the Van Sweringen group, is appropriate of selection in this
region as representative of rival financial interests. The Wabash is
named by reason of the large stock interest of the Pennsylvania, coupled named by reason of the large stock interest of the Pennsylvania, coupled
with the fact that the Wabash is in receivership and might not technically be regarded as now under Pennsylvania control. The Delaware \& Hudson is a comparatively small railroad, with whose financial affairs Kuhn, Loeb \& Co. has been associated, and which
Kansas City Southern in western territory.

Southern Railway

## Southern Region

controlled by that company, directly or indirectly.
Illinois Central RR., including all railroads owned, leased, or ontrolled by that company, directly or indirectly,
Central of Georgia Railway Co. (H. D. Pollard, receiver), including all railroads owned, leased, operated or controlled by that company, directly r indirectly, or under the same receiver.
Florida East Coast Railway Co. (W. R. Kenan Jr. and S. M. Loftin, receivers), including all railroads owned, leased, operated or controlled by that company, directly or indirectly, or under the same receivers. Comment-J. P. Morgan \& Co. has been associated with the financial affairs of the Southern; John, Loeb \& Co. with those of the Illinois Central. The Central of Georgia is named by reason of the majority stock interest of the Illinois Central, coupled with the fact that the Central
of Georgia is now in receivership. The Florida East Coast is a comparaof Georgia is now in receivership. The Folly small railroad, now in receivership.
tively

## Standardization of Fraternal Insurance Policies Urged

 in New York State -Insurance Department AdvoOrganizationsLouis H. Pink, New York State Superintendent of Insurance, on June 28 made public a report by Charles C. Dubuar, principal actuary of the Albany office of the State Insurance Department, in which he discussed proposed reforms in insurance certificates issued by fraternal insurance societies. The last State Legislature passed a law providing that after Jan. 11936 no certificate of insurance may be issued by fraternal insurance societies in New York State unless its terms and provisions have been approved by the Department. Mr. Pink asserted that surveys have shown that ment. Mr. Ptipulations are needed in fraternal policies for the protection of their members, but added that the Department does not intend to go to extremes.

The Superintendent pointed out that at present fraternal societies use what is known as the "open contract" as compared with the "closed contract" or exact statement of facts required of the mutual and commercial life insurance companies. The "open contract" leaves the insured member subject to changes in by-laws regarding rates and extent of benefits, although these changes may be made after his beneficy is issued.
A press release by the Insurance Department on June 28 outlined the leading features of Mr. Dubuar's recommendations as follows:

Superintendent Pink believes that this arrangement is entirely too loose, and that the Department should require that at least the essentials of the insurance contract be incorporated in the policy. He pointed out that the great improvement in recent years in the financial condition of fraternal societies would justify a more specific and uniform contract with their members, who now are in the position of buying insurance more or less blindly without knowing exactly what they are getting in the way of protection. On the other hand, the Superintendent has no desire to impose harsh or unreasonable restrictions on the societies. He belfeve that the fraternals will co-operate in this encarnal organizations. In some States, will react to the benerit of the supervision of their notably Misson policy forms on the grouns afforded by a "closed" document.
strength and In his report, Mr. Dubuar first pictures the improvement in actuarial their assets as compared with the insurance in force for all societies in the United States and Canada:


Total Insurance in Force nearest million) $9,121,000,000$ 0,199,000,000 $7.044,000,000$

Total Admitted Assets nearest million) $1,007,000,000$ $553,000,000$ 221,000,000 $55,000,000$

It is interesting to note that while the total insurance in force in 1933 is actually less than the figure for 1903, the assets meanwhile have multiplied approximately twenty-fold. This fact is explained by the gradual replacement of the old 3 r type of fraternal protection, issued at inadequate rates and with little consideration given to reserves, by more modern types of contracts with the premiums and reserves scientifically related to the benefits granted. The fact is that, while retaining their own peculiar characteristics, fraternal societies are becoming more and moremutual life insurance companies. From this, the report concludes, there is no question of the desirability of a more standard form of concract between the society and its membership for the better protectio of the latter.
New York State Court Annuls Accounting Order of the Public Service Commission as Usurpation of Authority
The Supreme Court of New York, Appellate Division, Third Department, in a decision handed down on June 27 , unanimously annulled and remanded to the Public Service Commission its orders attempting to prescribe uniform systems of accounts for electric, gas and water utilities. The opinion sustains the contention of the utilities that management of a public utility enterprise privately owned may not be usurped under the form of regulating accounting procedure. It states:

The Legislature granted to the Commission power to prescribe uniform methods of keeping accounts, records and books. The statute does not authorize the Commission to prescribe uniform methods of management
of the business of privately-owned corporations. The uniformity that may be enforced is not as to what shall be done or how it shall be done, but as to book entries in respect to whatever is done.

The decision is of far-reaching importance, not only to atilities in New York State, but to the entire utility industry, since the principles at stake may affect all transportation, communication and water, as well as light and power service. It covers points which are or will be at issue in the case of similar orders by other State commissions and by Federal regulatory bodies. It is the first judicial proby a small but, under present conditions, influential group who would make regulation of accounting methods the prime instrument for securing to governmental authority a degree of control over utility management heretofore unprecedented and which the Court holds in this case to be unlawful.

The orders of the Public Service Commission which the decision annulled were issued in November 1933, with amendatory orders issued in June 1934, and have been the subject ever since of protest and litigation by practically all utility interests operating in New York State.
The Court found that the Commission erred in at least four points of fundamental importance:

1. The system of accounts which the Commission attempted to prescribe would require all corporations to record on their books as the book value of their property the cost of such property not to the accounting corporation, but to the first owner to devote the property to the public service. This cost is defined as "original cost." If the actual cost or value of the property is in excess of such "original cost," the system would require such excess to be "written off over such period and in such manner as the Commission may by order prescribe,"
The requirement, according to the testimony of a distinguished independent accountant on record in the case, would have established an accounting procedure entirely without precedent or sound accounting authority. It would have meant, for example, that if a public utility corporation had constructed a plant in in 1920 to another public utility low construction costs, and had sold it in 1920 to another public utility corporation for a price fair and reasonable under conditions then existing but materially in excess of the cost to the original owner, the purchasing corporation would now be compelled to change its books so as to record
such property not at the actual cost to it but at the cost to the predecessor such property not at the actual cost to actual over "original" cost in an owner, and to set up the excess of actual over "Original" cost in an
account from which it must be "written off" at the pleasure of the Commission. The Ceourt held that this requirement exceeded the power of the Commission and would be confiscatory
2. The system of accounts would require all corporations to adopt the "straight-line" method of accounting for depreciation under certain rules and regulations prescribed in careful detail. The opinion of the Court states that "the 'straight-line' method of computing depreciation has been disapproved by the Supreme Court of the United States," citing McCardle et al., vs. Indianapolis Water Co., 272 U. S. 400, 416; and Consolidated Gas Co. of New York vs. Newton et al., 267 Fed. 231, 265. The Court held further that "the Legislature has not granted the Commission power to fix the method of setting up depreciation reserves. The order in this regard is ultra vires."
3. The system of accounts would require all expenses in connection with the issuance and sale of capital stock, such as taxes, printing, legal and underwriting services, \&c., to be charged to an account listed on the balance sheet as a "deferred debit" and not, as has previously been the universal practice in all accounting systems prescribed by governmental authority, to a fixed capital, i.e., a permanent investment account. The Court found that such expenditures represent elements of value which are clearly entitled to be considered as part of the permanent investment on which a fair return must be computed, and that the Commission's requirement would, therefore, be confiscatory.
4. The amendments to the uniform system of accounts which the Commission's orders of June 1934 attempted to prescribe would require 'Regulatory Commission Expenses, i.e., all expenses incurred by the accounting corporation "in connection with formal cases before Federal or State regulatory commissions or other regulatory bodies, or cases in which such a body is a party" to be charged to a special suspense account from which such expenses might be distributed to other accounts, whether operating or capital, only if, as, and when the Commission should so order. This requirement the Court's opinion characterizes as an warranted assumption of authority." Furthermore, the opinion states, "if the legislature had granted such power, a serious question as to its constitutionality would arise, as these expenses should not be paid from a capital account."

## Attorney General Cummings Defends Administration Proposal for Resolution to Bar Suits Against Government Because of Gold-Clause AbrogationHouse Committee Approves Measure

Attorney General Cummings this week appeared before the House and Senate Banking Committees to defend the legality of President Roosevelt's proposal for legislation to outlaw further suits against the Government arising out of the abrogation of the gold clause in contracts. Testifying before the House group on July 10, the Attorney General said that unless such a resolution was passed "an international agreement to establish a gold standard would be almost impossible," and added that a free gold market would also be almost impossible, although he did not indicate that the Administration is currently making any attempt to restore the international gold standard.

We quote regarding his testimony from Associated Press Washington advices of July 10:

Testifying as the committee opened hearings on a resolution to bar gold-clause suits, Mr. Cummings said that $\$ 10,136,570,340$ in gol t-clause securities were outstanding, and that the government faced a potential loss of $\$ 7,000,000,000$ if gold-clause suits were permitted and damages were shown.
Contending that the resolution was just and would end uncertainties he told the committee that "there can be no doubt." of its constitutionality.
In response to questions, he said that under the resolution foreigners could not sue on the gold clause in this country's courts and, if they took
a case to the International Court at The Hague, he had "no doubt as to he result.'
The Panama bond question was injected, but the Attorney General said that it was "not at point because it was a treaty arrangement" now under
Replying to Representative Hollister, Republican, of Ohio, who had "I don't feel repudiation is the prep
"I don't feel repudiation is the proper word for action of the government excercising a solemn right."
United Press Washington advices of July 11 described the hearing before the Senate Banking Committee on that date as follows:

Senators Carter Glass (D., Va.), William G. McAdoo (D.Cal.), Thomas P. Gore (D., Okla.) and Robert Bulkley (D. Ohio) openly condemned what they described as an effort to have the Congress pass laws enabling the government to "break faith" with its citizens.
"Nothing ever has been proposed," Senator Glass said, "more calculated to impair if not destroy the credit of the United States."
Mr. Cummings argued the proposed "gold clause" legislation was legitimate, inevitable outcome" of the President's monetary program. "The government embarked on a definite policy in which
structure of the country was changed." Mr. Cummings said.
tructure of the country was changed," Mr. Cummings said. Having committed ourselves to it, then this is a legitimate, inevitable Having commit
"I was one of those who supported the dollar devaluation policy," SenaMr. Cummings said don't regard this as an essential part of it at all." which the courts have held that no meas suffered any damation in date, at least."
When the holder of a government clause bond sought to collect the former gold value-equal to $\$ 1.69$ in present currency for each $\$ 1$ face value-the Supreme Court held that the government illegally had broken its contract, but refused to grant damages on the ground that the bondholder had not suffered.
The administration now seeks to forbid all such suits as a safeguard against possibility that damages might later be shown.
Senator Gore said he would seek an amendment permitting courts to hear and determine cases in which claimants could show actual losses.

Mr. Cummings said he would "certainly oppose" such a proposal.
The House Banking Committee yesterday (July 12) approved the Administration bill to prohibit suits against the Government to collect alleged damages arising out of devaluation of the dollar. Meanwhile the Senate Banking Committee was discussing inflation possibilities inherent in this legislation. Treasury experts denied before the Committee that such a possibility existed. The testimony was described in part as follows in Associated Press Washington advices of July 12 :

Senator McAdoo, Democrat, of California, a former Secretary of the Treasury, raised the question when John G. Harlan, Assistant General Counsel of the Treasury, said there were about $\$ 10.000,000,000$ of outstanding gold clause obligations affected by a resolution provision which would allow holders of such obligations to exchange them for cash.
000,000 of Treasury notes or "printing press money." 000,000 of Treasury notes or "printing press money.
ony new currency. He said the Treasury would authorize the issuance the issuance of new bonds, as it has obtained refunding money in the by Senator Maloney, Democrat, of Connecticut, suggested, however, that cancellation of the right to sue for damages might create a "buyever, that in which it would be impossible to float new bonds.
The Treasury expert contended also that in all probability only a small part of the outstanding $\$ 10,000,000,000$ would be presented for cash.
Persisting in his questioning. Senator McAdoo asked, however, what would happen if all $\$ 10,000,000,000$ were presented and the Government could not obtain the money through the bond market
"Both assumptions are unreal," J. G. Laylin another Treasury counsel interjected.
It's conceivable," Mr. McAdoo insisted, "that so many would be turned in that the bond market couldn't absorb the new issues.
Then just pass another act repudiating this promise," Senator Adams, Mr. Laylin Colorado, suggested sarcastically
Mr. Lase the new bond issue are now selling above par, and carry higher interest than

## Patrick J. Hurley Charges New Deal Seeks to Under-

 mine Constitution-Ex-Secretary of War Declares Administration Is Using "Subterfuge"The Administration forces are seeking to change the Constitution by subterfuge, Patrick J. Hurley, former Secretary of War, charged in two speeches at Chicago on July 10. He compared the Republican and Democratic recovery programs to the detriment of the "costly experithe Constitut latter. "The attack of the New Deal upon the Constitution is significant" he declared, adding that "it would be easier for a dictator to govern America under a collectivist form of Government than under a democracy. Dictators have sneered always at the institutions of democracy and always fought self-Government." Further extracts from his speeches are given below, as contained in a Chicago dispatch of July 10 to the New York "Times":

## "Bills of rights, charters of liberty and constitutions have been irksome

 ways to autocrats.Recent decisions of the Supreme Court have not completely stopped the attempt to centralize the Government and make it the master of the people, bills, he charged, Hurley. In the wording of preambles to Congressional stitution while the Con"The Constitution should operate under it
it is to be changled the ne continued. changes and to approve or people have, At the polls, he said, the Republican
he proposition that the Government is a creature of survive or perish on shall not become their master.

Standard Oil Co. of N. J. Criticizes Administration Attacks on "Big Business"-Says Personal Animus May Actuate Program
"Personal animus" may lie behind the current campaign to penalize big industrial units to a point that "would not prevent any further ,growth but break down their present corporate structures," the Standard Oil Co. of New Jersey asserted in the current issue of its publication, "The Lamp," issued on July 8. Those who desire legislation to put the, Nation's major industrial enterprises at a disadvantage in competing with smaller companies "must believe that the possible good from such punitive measures outweight the certain injury," the article continued. It added that one of the least understandable of the "cure-alls for the maladjustment of our economic position is the proposal to court recovery through the destruction of business in the form which ,contributed most largely to the last cycle of prosperity."
Further quotations from the article follow, as given in the New York "Herald Tribune" of July 8:
The question is asked why size, because of its size, should be objectionable. "It had to be a big business that could spare capital to develop for-
eign supplies to supplement our" own and foreign markets to eign supplies to supplement our: own and foreign markets to consume our
surplus production. Only bir business surplus production. Only big business could have ventured fortunes in large-scale development work that had to be financed through many years
of vicissitude before reaching a position where it could pay return of vicissitude before reaching a position where it could pay returns. It was big business that financed and carried on research and other pioneering
efforts in fields not susceptible of any immediate financial gain."

New Enterprises Needed
Hopes of this country to put men back to work, says "The Lamp," can be fulfilled by the development of thousands of new enterprises and not the development of a new industry. It says that regulations to regiment or curb business have interfered with the formation of countless small enterprises that would have absorbed a large part of the idle workers.
"Big business does not stand in the way of this development any more than the operation of trans-Atlantic liners interferes with the employment of excursion boats in New York Harbor. Indeed, the bigger the business the more opportunities there are for individuals with initiative to become established.'
For each of the so-alled major companies in the petroleum industry there are numerous small units, most of who do relatively better, taking into account the ratio of capital to earnings, than the big integrated companies.
Subsidiaries of Standard of New Jersey last year produced less than $6 \%$ of the crude oil. Producers, refiners and marketers of the balance had freedom of action in every phase of the business, it is stated. "Competition price regardless of the wishes of ent ine oil business and has made the

Speakers at Virginia Institute of Public Affairs Assail and Defend New Deal-Economists Criticize Administration Policies-Labor Program Praised by John L. Lewis
The New Deal in the United States was the principal topic of discussion before the University of Virginia Institute of Public Affairs in a series of speeches within the past two weeks. Administration officals and others defended the chief policies of the recovery program, and these in turn were attacked by many economists and preminent men.
Sumner Welles, Assistant Secretary of State, on July 2 praised President Roosevelt's "good neighbor policy" toward Latin America. Noel Sargent, Secretary of the National Association of Manufacturers, told the Institute on July 8 that heavy new tax burdens "will tend to create industrial decline." He warned that Congress should hesitate before enacting any new tax legislation at this time, and said the proposed corporation tax is "discriminating and unsound."
John L. Lewis, President of the United Mine Workers of America, praised "imperishable achievements" of the New Deal in an address on July 10. He devoted his speech only to legislation affecting labor problems, and he criticized the "misguided" labor policies of industrial and financial leaders in 1930 as precipitating "the most critical situation in the history of our country." The Agricultural Adjustment Act, he said, has stabilized agriculture

Extracts from a speech on July 9 by Dr. Neil Carothers of Lehigh University are given below, as contained in a dispatch of that date from University, Va., to the New York "Herald Tribune'
This entire program is founded on economic error," Dr. Carothers said. "It rests first on the profound error that artificial raising of wages in defactor in prolonging depression is the continuance of high wages and high salaries in certain industrial lines. Ahe continuance of high wages and high wage and higher salary levels of prosperous times is the first csengher recovery."

## Productio Curb"Error No. 2"

A second fundamental error, the speaker said, was the theory that rehe decle of production increased prices and promoted recovery. Recovery, he declared, came from increased consumption due to reduced costs, this A third basic error, he said was the beluction and employment.
be forced to an artificial activity by the squandering of public funds in unnecessary public works. The truth was, said the speaker, that such enterprises discouraged private enterprise and created fiscal problems that rightened private investment.
The program rested on a final economic error that debasement of the coinage automatically raised prices and stimulated foreign trade, said Dr. Carothers. Debasement of the coinage, he said, operated to raise prices years when conditions were favorable and normally only after months or years had elapsed, while the stimulation of foreign trade was merely temporary and in the long run tended to discourage both imports and exports and
to retard recovery.

As a consequence of these errors, the speaker said, recovery had been definitely retarded, production had been restricted and unemployment had grown worse

Governor Talmadge Charges Administration Fails to Aid Small Business Man-Says Billions Are Lent to Railroads and Great Industries
The Roosevelt Administration has acted to "choke off"" money from the small business man, despite the adoption of emergency legislation, Governor Talmadge of Georgia said in a speech before the Tobacco-Cotton Non-Tax Association at Wallburg, N. C., on July 6 . Billions of dollars have been lent to railroads and other billions to great industries, Governor Talmadge said, but "in the rank and file of small business people money is scarcer to-day than ever in the history of our Government." He urged private industry and the ending of processing taxes. Crop vate industry and the ending of processing should be paid production contracts with
out of the work relief fund
out of the work relief fund.
We quote further from Governor Talmadge's speech, as given in Associated Press advices of July 6 from Wallburg: "If this $\$ 4,880,000,000$ is squandered, thrown away, and used as a political bait in this country, the Government of our forefathers will go on the rocks," he said.
Governor Talmadge said unemployment rolls had grown rapidly under polieies of the New Deal Administration, and that multiplied taxes had tripled living expenses in many instances.
He charged the Washington Administration with undertaking to stop "starvation from overproduction and plenty", with a program of "increased scarcity and 20 -fold multiplication of taxes."
The Governor said imports began increasing shortly after President Roosevelt was inaugurated in 1933, and that the United States would have
had a famine under the crop curtailment program had not corn and other products been brought in from foreign countries.
In March 1934, Mr. Talmadge said, 16,892 bushels of corn were imported and $7,017,558$ bushels came in from foreign lands during the first three months of this year.
Fall Decision by U. S. Supreme Court on AAA Processing Taxes Predicted by Attorney General Issued by Alabama, Indiana and Other CourtsAAA Eill Favorably Reported by Senate Committee
The United States Supreme Court is likely to rule upon the constitutionality of the processing taxes imposed under the Agricultural Adjustment Act this fall, Attorney General Cummings predicted on June 27. His remarks were made in commentirg upon the scores of suits recently begun in Federal courts for recovery of processing taxes paid under Federal courts for recovery of processing taxes paid June 26 the AAA. Secretary of Agriculture wave been filed, but intimated that many of them were pressed by attorneys who sought to convi ce their clients that they would be successful be cause the Supreme Court held the National Industrial Recovery Act invalid

Mr. Wallace said that he does not believe that the number of suits and the several temporary injunctions that have been granted to prohibit the collection of the tax would have any material effect on the volume of collections, and he predicted that all the suits would be invalidated automatically if the AAA amendments ending in Congress are paosed as written.

The Department of Justice announced on July 5 that court cases involving constitutionality of processing taxes had reached a total of 117 on that date, filed in every section of the country. Most of the cases sought injunctions to relieve meat packers, flour mills, textile mills, and others from payment of the taxes.

Typical of the many recent suits in connection with processing taxes was one before Federal Judge W. . Grubb of Birmingham, Ala., who on June 25 erjoined the collection of such taxes from meat packers under the AAA by granting he Alabama Packing Company a temporary restraining order against the Alabama Collector of Internal Revenue Other packing companies and textile manufacturers have figured prominently in suits regarding the processing taxes on meat and cotton. Judge Grubb's decision and other similar suits were noted as follows in Associated Press advices from Birmingham June 25:

Ten days ago the packing company filed application for an injun o halt collection of the processing taxes, based on alleged unconstitutioner $\$ 135,119$ paid in taxes and to prevent collection of $\$ 51,444$ now due.
Amending the original petition to-day, the company asked that the collector be enjoined from collecting the tax under amendments to the AAA now pending in Congress. Judge Grubb did not rule on the constitutional-
Final hearing on the petition of the packing company is scheduled for July 20 .
Seven cotton mills in Georgia joined in a suit filed in Federal Court at Macon seeking to recover $\$ 1,138,000$ paid
processing taxes and the floor stock tax
W. E. Page, Collector of Internal Revenue in Georgia, was the one against whom the suit was brought. The mills contended the AAA was unconstitutional and that Secretary Wallace had not complied with ans
provisions of the act by failing to decree a new crop year beginning Aug. .
istrict Court here a suit seeking to recover $\$ 308,000$ paid in cotton processing taxes, alleging the AAA was unconstitutional.
Judge Grubb granted a temporary injunction restraining Harwell G. Davis, collector of internal revenue, from assessing or collecting any further processing taxes from the mills pending final hearing, sec for July 20.
The Alabama Mills petition attacked the AAA as violating the Fifth and Tenth Amendments to the Federal Constitution.

The petition alleged the act was an illegal delegation of legislative power by Congress to the Secretary of Agricuture, imposed a tax on one class for the benefit of anot

On June 26 the first court attack on the processing taxes be recorded in New York was recorded when Judge Byers of New York City granted to Adolf Gooel, Inc., an order of New York City granted to Adolf Gooel, Inc., an order
directing Government officials to show cause why they should not be enjoined from taking further steps to collect the tax from the company. The New York "Journal of Commerce" of June 27 out

## tlined this case as follows.

wich owes $\$ 522.227 .68$ in processing tor
The Gobel Company, which owes $\$ 522,227.68$ in processing taxes to the Government, covering its packing operationg for ground. Counsel for the packers alleged: Cite Schechter Decision

1. That the AAA, delegating authority to the Secretary of Agriculture to fix the tax due, is an uniawful delegation of the power of Congress.

## packing business <br> <br> king business

 <br> <br> king business}in in inferferes with intra-state commerce as defined in the Schechter decision by the United States Supreme Court.

That the processing levy is not a tax, but is class legislation taking money from Eastern consumers to aid Western farmers
The action filed by the Gobel Company is similar to a number of suits filed by other meat packers on the Eastern seaboard in recent weeks.
Refusing to pay about $\$ 400,000$ in processing taxes due on July 1, four big milling companies filed suit in the United States District Court in New York City on July 2 for a declaratory judgment that the AAA was unconstitutional. They also asked for an injunction to restrain Joseph T. Higgins, Collector of Internal Revenue for the Third District, from collecting the taxes. As to further details we quote as foliows from the New York "Times" of July 3:
Federal Judge Henry W. Goddard signed a temporary order restraining the collector from collecting the taxes until July 23 , when an argument will be heard on an order to show cause why the injunction should not be continued pending the outcome of the suits outhe constitu as attorneys AAA. The taw firm of Suilivan \& Cromwell appeared as attorneys for the Standard Milling Company of 88 Lexington Avenue. Dawes, Abbott a Littlefield represented Clarksville, Tenn., the Posemeart Bros., Inc., of 250 Park Avenue and Creek, Mill Ind S. Igieheart, as Vice-President p the plaints.

## Declave Tax is Illegal

All four companies asserted that their attorneys had advised them that the processing taxes due yesterday were not legally collectable on the ground that the AAA was unconstitutional. The Standard Milling Company denied the right of the Government to coliect $\$ 256,783$, and the Dunlop, Postum and Iglegeart Companies, respectively $\$ 36,313.69, \$ 40,226.40$ and $\$ 76,553.13$. The complaint papers explained that the taxes due July 1 had been withheld because the companies feared they would soon be without redress, inasmuch as the bill amending the AAA now pending in the Senate and already passed by the House of Representatives, would make it impossible to sue the Government for the refund of processing taxes already paid, regardless of whether the AAA is held unconstitutional.
The complaints alleged that the AAA was unconstitutional because it was not warranted by the taxing power in Article 1 of the Constitution, because it was an attempt by the Federal Government to exercise powers reserved to the States or to the people by the Tenth Amendment, because it purported to deprive plaintiffs of their property without due process of law in violation of the Firth Amendmen, be the Solegated legislative powers to administraive officers contrary to the dis decision in the NRA case, and because it attempted to use the power of the Federal Government to transfer property Another chat the wisi ply with all the provisions of the AAA.

On June 28 General Mills, Inc., announced that it would institute a series of injunction suits designed to stop the collection of processing taxes. B. D. Davis, President of the company, telegraphed to Secretary of Agriculture Wallace that injunction proceedings would be filed to prevent colelction of processing taxes until their legality was determined. The petition of General Mills, Inc., for a permanent inThe petition of General Mills, Inc., for a permanent inof Minneapolis on July 8 . Attorneys representing the Government argued that the tax and the AAA are constitutional and urged that injunction proceedings are not the proper method of contesting the tax.

The suits of these various milling companies were temporarily disposed of on July 11, when the United States District Court at Minneapolis granted 10 temporary injunctions gainst the collection of processing taxes. Yesterday (July 12) disposition of requests for permanent injunctions was left to the September term of the Federal Court in Minneapolis. When the hearing for permanent injunctions is held the constitutionality of the AAA will be tested.
Federal Judge William H. Kirkpatrick of Philadelphia on July 1 issued orders temporarily restraining collection of processing taxes on tobacco from Bayuk Cigars, Inc., and Bobrow Bros., Inc. Associated Press advices from Philadelphia on July 1 noted these cases as follows:
The cigar companies asked for declaratory judgments that the AAA is unconstitutional because Congress illegally delegated its taxing powers to a Federal department. Walter J. Rothensies, Collector of Internas Revenue, is restrained from collecting the 3 cents a pound tax on "unsweated leaf tobacco" due for May.
Charges are made in the bills of complaint that the taxes are not measures to raise revenue for the Government, but to build up funds for the
ment of "compensation" to the farmers for curtailing production.
ment of "compensation" to the farmers for curtailing production. The tobacco tax went into effect in October 1933, and has been maintained shange value" of farm products for the articles farmers usually buy in

## Financial Chronicle

other markets, but both the packers and the cigar manufacturers claim that the Federal agricultural department has disregarded these standards and set arbitrary taxes and maintained them regardless of the "exchange

Another suit was filed in Federal Court in Indianapolis, Ind., on June 17 by Kingan \& Co., meat packers, to restrain the Government from collecting $\$ 1,154,066$ now due in processing taxes.
In reporting the filing of the suit by Kingrn \& Co., the Indi napolis "News" of June 17 had the following to say:

Describing the act as unconstitutional, and its processing feitures as a gratuity levied on one class and paid to another," the suit cited at least States: 1.
2. That it takes the property of the plaintiff without dua process of law. gress by the Constitution.
packers for it is an arbitrary exaction from the plaintif? and other meat gratuity instead of a tax.
4. That the act had no right to grant power to the Secretary of Agricul4. That the act had no right to grant power to the Secretary of Agricul-
ture to fix the amount of the processing tax, and that it also is an attempt The AAA, the suit alleged, is invalid because it taxes intra-state busiess. While the company said it was engaged in inter-state business in the sale and distribution of meat, the slaughtering actually is an intra-state
transaction. Referring
Referring to the processing tax rate set for the months of January to June of this year by Henry A. Wallace, Secretary of Agriculture, the suit asserted it was in complete disregard of the tax formula set up in the act itself. Data and statistics, the suit said, show there is no basis for a pro-
From Indianapolis July 2 it was reported that an order temporarily restraining the Government from collecting processing taxes from seven large meat packers and millers in Indiana was issued that day by Judge Walter C. Lindley of the Eastern Illinois Federal District Court. Further advices, contained in an Indianapolis dispatch to the New York "Times" stated:
Judge Lindley heard in the arguments an attack on the AAA and its rocessing feature and then granted the temporary injunction.
He also took under advisement the Government's motion that the cases Judge Lindley remaid he hoped to make final decision this month
pending in Congress a bill forbidding thif had brought out that there is even if the unusual and extraordinary All the plaintiffs agren to with the exception of the Dryfuss Packing and provision of taxes due torneys said the plant is menace by the thrent of being sold because non-payment of taxes. Frozen asets $\$ 200,000$ but liquid assets re $\$ 40,000$. About $\$ 70,000$ is owed in processing taxes. The judge issued a processing taxes.
of the property without an Other
filed suit late Minds Company, which he Milnor Provision C Major Brothers Packing Company of Lafayette Ice Company of Evansville.
Meanwhile the Senate Committee on Agriculture on June 29 ordered a favorable report on the bill providing for amend ments to the AAA. Principal provisions of this measure were summarized as follows in a Washington dispatch of June 29 to the New York "Herald Tribune"
The committee revised the original bill in an effort to meet the decision of the Supreme Court in the Schechter case. However, as it stands, it gives the Secretary of Agriculture largely increased power over producers and processors.
The power of the secretary to issue orders to processors and handlers of food was limited $r y$ the committee to the handling of goods that move in inter-state commerce or "directly burden" inter-state commerce.
The committee struck out a sfiction intended to stimulate exports by earmarking $30 \%$ of all customs cuties to pay export benefits equal to the loss incurred. It also removed the provision permitting the President to raise tariffs and limit imports cf products which might interfere with the AAA program.

## Would Continue Cotton Control

The committee voted to continue the Bankhead cotton control act and that the compensating control program for a year. Provision was made be put at $125 \%$ of that on rayon and other fibers competing with cotton The bill contains a provision
sing taxes in event they are eventually
The Senate yest orday (July 12) debated the bill amending reached, and it was reported that an early decision might be ached. United Press advices from Washington yesterday described that debate as follows:
Resentment against the processing tax placed on commodity handlers and aginst a section outlawing suits for recovery of taxes already paid, delay passage
length and "complexity", There have beex fy,"
gets longer. It's eighty prints of this bill," he said, "and each time it again it would pass the century mark."
He complained that no hearings were allowed during second consideration of the bill by the Agriculture Committee. It was recommitted after the Supreme Court's NRA decision for modifications.
"Any legislation that discriminates against millions and millions of consumers.
"I have thousands and millions of constitutents in my State who have nothing to eat but the sidewalks of New York," said Senator Royal S. Copeland (D., N. Y.), in reply to the statment that processing taxes were the "farmers' tariff."
"They don't care anything about tariffs, but they do care about paying three or four cents more for a pound of meat.

The American Liberty League issued a statement on June 30 demanding postponement of the AAA legislation as an
expansion of agricultural regimentation which had already exceeded constitutional authority. The League asked that further action be postponed pending Supreme Court decisions on the validity of the present AAA. The League said, in part:
Provisions of the bill which embody specific admissions of the invalidtry of the existing statute include the following:
undue delegation of present rates of processing taxes in lieu of an existing undue delegation of blanket power to the Secretary of Agriculture. $\$ 900,000,000$ in processing taxes.
3. A prohibition against the bringing of suits ghes on the ground of their invalidity
to obtain a protion against suits to enjoin the collection of proce
5. Repeal of the present general authority to the Secretary of Agriculture with respect to rental or benefit payments to producers and substitution of lengthy new language setting forth methods and policies in detail. 6. Repeal of the present licensing section and substitution of new language authorizing the issuance or orders applicable to processors and other handlers of a restricted list of agricultural commodities.
7. Nominal restrictions of orders and marketing agreements to interstate commerce, but in language designed to make possible continued control of a considerable volume of intra-state business.
Seven associations of advertisers and publishers yesterday July 12) issued a statment in which they attacked the AAA measure and declared that it "must be beaten". The New York "Sun" of July 12 noted this action as follows:
A manifesto, drawn up last night in readiness for the opening of the campaign to-day, was signed by Jerome D. Barnum, president of the American Newspaper Publishers Association; Allyn B. McIntyre, president Association of National Advertisers; W. B. Warner, president National American Association (magrising Arioncie Harry J Prudden Newspaper Representatives Association of New York; George J, Auer, Newspaper Advertising Fwecutives Association, and Everit B. Terhune, preslent Associated Business Papers, Inco

## Only Four Work Relief Projects Started by July 4Allocations of $\$ 316,278,881$ Recommended by Advisory Committee on Allotments

Although hundreds of millions of dollars have been allocated for work relief projects, only four of the new ones approved had actually been started by July 4, according to reports from Washington on that date, which added that only a few hundred men had been given work. Officials said, however, that much detail was necessary in completing plans so that work could be started, and pointed out that President Roosevelt had remarked that he did not expect the program to function at its peak until mid-November.
Robert C. Fechner, Director of the Emergency Conservation Works program, announced on June 30 that he had compiled a list of major items to be purchased with a $\$ 25,000,000$ appropriation.

The Advisory Committee on Allotments on July 1 recommended to President Roosevelt allocations of $\$ 316,278,881$, including $\$ 142,245,275$ to States and cities. It was estimated that this amount would give employment to 169,900 persons for one year. Details of this recommendation and of others were given as follows in a Washington dispatch of July 1 to the New York "Times":
The Committee also recommended for Presidential approval an allocation of $\$ 100,000,000$ for the Civilian Conservation Corps, $\$ 50,000,000$ to finance the President's program for relief of the country's youth, $\$ 5,110,689$, representing a $45 \%$ grant, for 40 Federal projects in various sections, and $\$ 900,000$ to be applied to the expenses of the National Resources Commission.

## Proposed Division

The work relief recommendation of $\$ 142,000,000$ concerns, besides New York City, Indiana, Alabama and Georgia and the District of Columbia. Indiana would receive $\$ 37,052,973$; Georgia, $\$ 10,256,600$, and Alabama, $\$ 10,196,346$. The District of Columbia would receive $\$ 1,959,043$.
The allocations were worked out on a basis of $\$ 812$ a year per person mployed this amount to cover wages, overhead and materials.
Before meeting with the advisory committee the President approved various allocations previously recommended, including $\$ 88,174,139$ to the Federal Emergency Relief Administration for the feeding and clothing of the needy during July.
Another approved was $\$ 91,000,000$ to be used for rural rehabilitation and relief under the direction of Rexford G. Tugwell. Included are funds to set up the organization. The Resettlement Administration thus began to function officially to-day.
the President also approved an allotment of $\$ 69,985,000$ for the lowcost housing and clum clearance activities of the Public Works Administration.
He took under consideration recommendation for an allocation of $\$ 13$,913,118 for eradication of insects and plant diseases in all sections;
$\$ 2,800,000$ would be used to combat the gypsy moth in New York, New Jersey, Pennsylvania and the New England States.

Urge Farm Roads
Much larger allotments of work relief funds for the construction of farm-to-market roads," or secondary, cheap highways to act as feeders by Pepresentative Utterback of Jowa and said to have included Hed members from 17 States.
Its members generally expressed much dissatisfaction with the program,
which thus far has seen only $\$ 50,000,000$ allocated to such roads.
Conclusion of Two-Year Contract with Union Partially Averts Threatened Walkout of 40,000 Garment Workers-Governor Lehman Intervened to Prevent Strike
A threatened strike of 40,000 New York City garment workers was partially averted on July 6, when the Inter-
national Council of Cloak, Suit and Skirt Manufacturers, Inc., agreed with the International Ladies' Garment Workers Union on the terms of a new wage and hour contract although thousands of employees quit work on July 9 pendng signing of the contract The Councils members emg. $55 \%$ of the 40,000 cloakmakers who had been threatening to go on strike since the termination of their contract on June 1. The new agreement will extent for two years, and its major provisions were continued from previous conracts at the suggestion of Governor Lehman; who had intervened to prevent a walkout. The chief provisions were noted as follows in the New York "Herald Tribune" of July 7:
The heart of the controversy was the question of contractor limitation which was embodied in the previous contract, but which some of the mployers' groups were averse to continuing. This provision, which lime the number of contractors to whom a jobber may give his work, was included in the new contract.

## Continue 35 -Hour Week and Old Wage

It was also agreed, as requested by Mr. Lehman, that the 35 -hour week and the pay scales in effect under the old contract should be continued. The union had asked for a $20 \%$ increase.
The most significant of the so-called "minor points" agreed upon yesterday was the stipulation that all garments shall bear the label of the Coat and Suit Recovery Board, an agency formulated after the collapse解 with the ditions and trade practice has been accepted.
It was also agreed that in all competing shops workers engaged in dentical ios such as cutting or operating, for example, should be paid he same waces by the same method, either on a piecework scale or veekly. Piecework scales are so worked out by a labor bureau that the vorkers of average skill shall earn what is agreed upon as an average hourly return.
Some typical hourly rates are as follows: Operators, $\$ 1.50$; upper ressers, $\$ 1.50$; under pressers, $\$ 1.25$; finishers, $\$ 1.25$, and finishers ${ }^{2}$ helpers, $\$ 1$ Weekly pay scales include the following: Cutters, $\$ 55$; sample makers, $\$ 40$; examiners, $\$ 36$, and drapers, $\$ 29$.

Union Chief Explains Pay Increase
David Dubinsky, President of the International Ladies' Garment Workers Union, in discussing wage scales, said that the reason the union had asked for a $20 \%$ increase was that prices have risen between 20 and $30 \%$ since the last contract was signed two years ago. He said that becau of the seasonal nature of the industry employees work only between 18 and 20 weeks a year. The average annual salary, he said, is less than $\$ 1,000$.
Despite the fact that the provisions of the agreement appeared mutually satisfactory, the union on July 8 ordered a temporary stoppage of work in the shops pending the fficial conclusion of the contract. Employers protested against this order, although they anticipated that the contract would be signed.

## Peter M. Grimm Named Assistant to Secretary of the - Treasury Morgenthau-Will Represent Treasury

 nis in Dealings on Real Estate Mortgage LoansSecretary of the Treasury Morgenthau on July 9 anounced the appointment, as Assistant to the secretary, of Peter Grimm Now York amthority on real estate and of Peter finance Mr. Grimm will represent Mr Morgenmunicipal finance. Mr. Grimm will represent Mr. Morgenthau in relations with other Government agencies dealing with real estate mortgage loans. These agencies include the Federal Housing Administration, the Home Owners' Loan Corporation and the Farm Credit Administration. Further details of the Treasury announcement were given as follows in a Washington dispatch of July 9 to the New York "Times":
In addition to these duties, Mr. Grimm will make a study of real estate loans in which the Government has participated, it is understood.
Advances by the HOLC, the Federal Farm Mortgage Corporation and the Federal Land banks have totaled to date about $\$ 5,500,000,000$. Many of these loans are guaranteed as to principal and interest by the Government.
Mr. Grimm, who is 49 years old, is President of William A. White \& Sons, a real estate corporation, and was President of the Real Estate Board of New York for four years. He was one of the founders of the Citizens Budget Commission, which has studied municipal finances and introduced economies in New York City expenditures, and was Chairman of the trustees of the Commission.

## J. P. Morgan Sails for England for Summer Vacation

J. P. Morgan, financier and banker, sailed for England from New York at midnight on July 11 aboard the Aquitania. It was announced that Mr. Morgan is making his usual annual visit abroad and that he will return to the United States in the Autumn.

ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.
The value of seats on the New York Curb Exchange chieved a new high July 12, when arrangements were made for the transfer of a membership at $\$ 27,500$, up $\$ 2,500$ from the last previous sale of July 10. This marks the highest price paid for a seat since July last year, when a membership was exchanged for $\$ 30,000$.

The membership of Morris Abraham in the New York Cotton Exchange was sold July 12 to Harold L. Bache for another for $\$ 11,200$, this price being $\$ 950.00$ in advance of the previous sale.

Edward Townsend, former President and Chairman of the board of the old Importers \& Traders National Bank, New

York, died July 11. Mr. Townsend, who was 86 years old Yetired nine years ago. When he was 18 he joined the bank s junior clerk. He served consecutively as head correspondence clerk, assistant cashier, cashier and became President in 1902. In 1916, he resigned the presidency on his 50th anniversary with the bank, and was elected Chairman of the boards of directors. The bank merged in 1923 with the Equitable Trust Co. of New York, which later became the Chase National Bank. He continued with the institution as Chairma of the advisory committee of the Importers \& Traf his sixtieth anniversary of banking.

The statement of condition of the Clinton Trust Co. of New York as of June 29 showed total deposits of $\$ 4,535,766$ comYork with $\$ 4,094,371$ on Mar. 30 and $\$ 3,528,404$ on Dec. 31 pared 1934. Total resources were $\$ 5,895,312$ compared Bec. 31 . Bond $\$ 5,340,271$ on Mar. 30 and $\$ 4,787,214$ on Dec. 31 . Bond and stock investments as of June 29 totaled $\$ 2,562,191$ and loans and discounts secured by collateral aggregated $\$ 1,213,-$ 840 . Capital stock on June 29 was $\$ 500,000$, capital notes or debentures $\$ 200,000$ and surplus and undivided profits $\$ 352,468$. Reserves amounted to $\$ 307,077$.

The Central Savings Bank of New York celebrated its 76th anniversary on July 1. Concurrently, August Zinsser, President of the institution, observed his $20 t h$ anniversary as trustee. The bank has deposits in excess of $\$ 188,000,000$ an incease of approxmately $\$ 3,000,000$ over last year. The denotors number 216,000 about 45,000 of which were added during the past year.

The statement of the Lawyers County Trust Co., New York, shows total resources of $\$ 37,974,050$ at the end of the first six months compared with $\$ 37,718,963$ on Dec. 31 . Deposits were $\$ 33,340,208$ compared with $\$ 33,501,235$. Undiided profits are un from $\$ 987,759$ to $\$ 1,081,070$, and reserves ikewise increased during the period from $\$ 148,394$ to recost Cash and due from banks stood at $\$ 8,029156$ at $\$ 266,984$. Cash anst $\$ 8,212586$ on Dec 31 while all Govthe half-year against $\$ 3,212,58$ on Dec. 31 , while an Government and municipal bond accounts were substantially increased. Government securities totaled $\$ 9,180,711$ against $\$ 8,801,272$ on Dec. 31 ; New York State bonds were $\$ 1,551,285$ against $\$ 1,330,275$; and other State and municipals were $\$ 2,566,432$ against $\$ 2,120,907$. In accord with the bank's policy, all securities are carried on the books at the actual market value.

The New York Hanseatic Corp., New York, in its statement of condition as of June 29 1935, shows United States Government securities, including those pledged as collateral and sold under repurchase amounting to $\$ 15,339,692$, which compares with $\$ 7,262,794$ on Dec. 31 1934, and bankers' acceptances, including those sold under endorsement, of $\$ 3,534,616$, compared with $\$ 5,996,801$ on Dec. 31 . Net profit for the first six months of this year amount to $\$ 75,590$, which, after deduction of $\$ 40,000$ for dividends for that period, leaves surplus of $\$ 639,800$ against $\$ 604,209$ on Dec. 31 last. Loans payable total $\$ 18,100,943$, of which $\$ 14,678,299$ is secured by United States Government securities and $\$ 3,422,644$ by bankers' acceptances.

Howard R. McFarland has been appointed Assistant Secretary of the Harlem Savings Bank, New York. Mr. McFarland has been with the institution for the past 15 years.

Francis J. Goldman, Vice-President of the Central Hanorer Bank \& Trust Co., New York, died on July 1. Mr. Goldman, who lived in Mamaroneck, N. Y., died while vacationing at his summer camp in Speculator, N. Y.

Addison H. Day, who was Comptroller of the Marine Midland Trust Co., New York, until a year ago, died on July 9 at his home in Chatham, N. J. He was 85 vears old. Mr. Day began his banking career when he was 19 years old as a messenger for the Ninth National Bank. After serving for 22 years with the Bank of the State of New York which consolidated with the Bank of North America, he joined the Coal \& Iron Bank. This institution merged with the Fidelity Trust Co., later becoming known as the Marine Midland Trust Co.

George Stirling Dates, partner in the brokerage firm of Dates \& Dyer, New York, died at his home in East Orange, N. J., on July 6. Mr. Dates started his brokerage career when, as a youth, he entered the firm of McGraw, Blagsen \& Draper. Later he joined the firm of H. N. Whitney \& Co., and in 1917 he became connected with James A. and James R. Dyer to form the present partnership of Dates \& Dyer.

The New York Banking Department on July 3 gave authority to the Empire City Savings Bank, New York, to move its branch at 34th Street and Lexington Avenue to 2 Park Avenue (33rd Street).

A memorial tablet, marking the historic building in Paris where the first Treaty of Alliance between France and the United States was signed in 1778, was unveiled July 4 at ceremonies participated in by French notables and promi-
nent members of the American Colony of Paris, it has been announced by the Guaranty Trust Co. of New York. The building in which the famous treaty was signed is the Hotel de Coislin, 4 Place de la Concorde, now occupied by the Paris Office of the Guaranty Trust Co. of New York. The commemorative plaque was placed in the arched facade of the building fronting the Place de la Concorde. Jesse I. Straus, American Ambassador to France, formally accepted the plaque on behalf of the United States Government.

Shareholders of the National Shawmut Bank of Boston, Mass., at a special meeting held July 8, voted to reduce the capital stock of the institution from $\$ 20,000,000$ to $\$ 10,-$ 000,000 , that the entire amount of such reduction ( $\$ 10,000$,000 ) be transferred to surplus account, and that the par value of the bank's shares be reduced from $\$ 25$ a share to $\$ 12.50$ a share. The Springfield "Republican" of July 9, from which this is learned, continued
The rearrangement of capital results in a structure with $\$ 10,000,000$ in capital stock and $\$ 20,000,000$ in surplus, and maintains the same strong ratio of about $18 \%$ of capital funds to normal deposits as existed prior to the rearrangement. The generally accepted ratio of capital funds to normal deposits is $10 \%$.
Under the plan, stockholders will have the same number of shares as at present; each share will have the same assets behind it as at present; and the $\$ 1$ which is being fully 1 which is being fully earned even under present conditions, according to the directors to the shareholders. The transfer of funds om to surplus account, without any deductions whatever, so the directors state, is possible because all losses as determined by the rided for by fer charged off or have been fully pro-

The New Jersey State Department of Banking and Insur ance on July 10 took over for liquidation the Merchahnts, Trust Co. and the Security Trust Co., both of Paterson, in order to conserve the interests of depositors. Both banks have been operating under the restrictions of the Altman act for the past eighteen months in an effort to reorganize. Trenton advices on Julv 10 to the New York "Herald Tribune," from which this is learned, continued in part:
Carl K. Withers, State Commissioner of Banking and Insurance, estimated a dividend would be paid to depositors and creditors within four months in an amount substantially the same as proposed under the contemplated
 "The depositors," the proposed reopening.
The depositors," said Commissioner Withers, "can be assured their interests will be protected and every effort will be made to produce a maximum from the assets to be liquidated. The liquidation will be carried on with a

Concerning the affairs of the defunct Farmers' State Bank of Fountaintown, Ind., a dispatch from Greenfield, Ind., on July 5 to the Indianapolis "News," contained the following:
A $121 / 2 \%$ dividend is being paid to depositors in the closed Farmers' State Bank of Fountaintown. The checks are being sent out by William dividend brings the of the new Palestine Bank, liquidating agent. The dividend brings the payments on deposits to $871 / 2 \%$.

Two Saint Paris, Ohio, banking institutions-the First National Bank, capitalized at $\$ 52,100$, and the Central National Bank, with capital of $\$ 50,000$-were consolidated on June 29 under the title of the First Central National Bank of Saint Paris. The new organization is capitalized at $\$ 50,000$, with surplus of $\$ 10,000$.

The First National Bank of Fort Branch, Fort Branch, Ind., as of July 1, changed its location to Owensville, Ind., and its title to the First National Bank of Owensville.

As of June 29, the First National Bank of Randolph, Neb., went into voluntary liquidation. The institution, which was capitalized at $\$ 50,000$, was succeeded by the First State
Bank of Randolph.

From the "Oklahoman" of July 2 it is learned that dividend payments to depositors of three Oklahoma banks in liquidation were announced on July 1 by the State Banking Department. We quote the paper:

Ten per cent. dividend, which amounts to $\$ 23.579$, was declared in liquidation of Bank of Picher, Picher. It is the first payment and will be made July 8.
Others are: First State Bank, Goodwell, $10 \%$, total of $\$ 1,598$, July 8, and Bank of Adair, Adair, $25 \%, \$ 998.18$, making payment in full to
depositors July 5 .

Gurney P. Hood, State Commissioner of Banks for North Carolina, announced on July 3 that liquidation of the Bank of Pee Dee, at Rockingham, N. C., had been completed, other claimants beino other claimants being paid in full. In noting this, the Raleigh "News and Observer" of July 4 supplied further details as follows:
Depositors received $\$ 139,537.53$, or $44.5 \%$ of their money, in dividends, and an additional $\$ 38,956.33$ in offsets. Preferred claimants were paid $\$ 39,165.77$, and secured creditors received $\$ 123,939.53$ and $\$ 1.710 .11$ in interest.
The Rockingham bank, which closed in December 1930, collected only $\$ 385,089.23$, or $46 \%$ of its assets of $\$ 846,595,40$. The income during iiquidation amounted to $\$ 31,200.45$, leaving a liquidating profit of $\$ 1,911.26$ over expenses.

In its statement of condition as of June 29 , the United States National Bank of Portland, Ore., shows deposits of $\$ 94,573,693$, or an increase of approximately $\$ 7,000,000$, since its March 4 statement, and of more than $\$ 14,000,000$ during the year from June 301934 . From an announcement by the bank, we also take the following:
Resources in its current statement total $\$ 102,400,756$ as against slightly over $\$ 91,000,000$ a year ago. This is the first time the United States National of Portland has exceeded the $\$ 100,000,000$ mark in its resources, but it has been known that the totals have hovered in excess of $\$ 100,000,000$ for some months.
In addition to its five Portland units, the bank has nine branches located in the following important Oregon centers: Albany, McMinnville, Mount Angel, Oregon Oity, Pendleton, St. Helens, Salem, The Dalles and Eugene. This last-named branch was established June 17 by purchase the United States National Bank of Eugene.

After a banking career extending over a period of nearly forty-five years, C. W. Frazee, Supervisor of Branches of the Royal Bank of Canada (head office Montreal) in Quebec, New Brunswick and Eastern Ontario, retired from the bank's service on June 30. In outlining Mr. Frazee's career, the Montreal "Gazette" of July 2, said in part:
Mr. Frazee $\qquad$ entered the service of the Union Bank of Halifax at Halifax, N. S., in September 1890, and within six years, after periods of service at New Glasgow and Liverpool, he was appointed manager of the oank's branch in Dartmouth. Two years later he took over the manageof twenty-nine charge after the Bank of Canada in 1910 . In February 1917 he was appointed Supervisor of the bank's branches in British Columbia where he remained until his appointment in 1926 to the position which he has recently relinquished.

The statement of accounts of Barclays Bank, Ltd., of London, as of June 30 , shows substantial increases in deposits and total resources, deposits being quoted at $£ 382$,795,860 and total resources, $£ 415,846,891$, according to cable advices received at the New York representative's office. Cash items include cash in hand and with the Bank of Eash items include cash in hand and with the Bank of
England of $£ 44,291,043$; balances with other British banks England of $£ 44,291,043$; balances with other British banks
and checks in course of collection in the amount of $£ 12$,and checks in course of collection in the amount of $£ 12,-$
239,946 ; money at call and short notice $£ 24,682,400$, and bills discounted, $£ 44,360,170$. The bank's investment account consists of almost exclusively of securities of, or guaranteed by, the British Government, representing $£ 97,201,671$ of an aggregate of $£ 105,118,510$. Total advances are reported as $£ 163,266,305$. Barclays Bank, Ltd., one of the "big five" English banks, recently declared , one or the the first half-year at the rate of $10 \%$ on the A shares and $14 \%$ on the B and C shares, these rates of dividend being the same as those maintained for many years past.

The directors of Westminster Bank, Ltd. (head office London), have declared an interim dividend of $9 \%$ for the half-year ended June 30 on the $£ 4$ shares, and the maximum dividend of $61 / 4 \%$ on the $£ 1$ shares for the same period. The dividend (less income tax) will be payable on Aug. 1.

## COURSE OF BANK CLEARINGS

F Bank clearings this week will again show an increase as compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ended to-day (Saturday, July 13) bank exchanges for all cities of the United States from which it is possible to obtain weekly returns will be $3.4 \%$ above those for the corresponding week last year. Our pre liminary total stands at $\$ 5,326,725,317$, against $\$ 5,153,-$ 686,906 for the same week in 1934. At this center there is a gain for the week ended Friday of $3.0 \%$. Ourdcomparative summary for the week follows:

| Clearings-Returns by Telegraph Week Ending July 13 | 1935 | 1934 | $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| New Yor | \$2,700,278,647 | \$2,622,168,849 | $+3.0$ |
| Chicago | 198,213,387 | 198,406,899 | -0.1 |
| Phila ${ }_{\text {Postolphi }}$ | $259,000,000$ <br> 164 | 246,000,000 | +5.3 |
| Koston- | $164,000,000$ $73,581,208$ | $145,000,000$ $65,767,590$ | +13.1 |
| St, Louis. | 62,700,000 | $65,767,590$ $58,500,000$ | +11.9 +7.2 |
| San Franci | 100,861,000 | 84,400,000 | +19.5 |
| Pittsburg | 76,768,355 | 84,537,618 | +19.5 -9.2 |
| Detroit | 65,527,254 | 52,539,234 | +24.7 |
| Clevelan | $54,774,489$ $47,395,227$ | $53,523,048$ | +2.3 |
| $\stackrel{\text { Naltim }}{ }$ | $47,395,227$ $21,049,000$ | 43,041,608 | +10.1 |
|  | 21,049,000 | 23,641,000 | -11.0 |
| Twelve citles, 5 da Other cities, 5 days | \$3,824,248,567 | $\$ 3,677,525,846$ $532,892,370$ | +4.0 |
|  |  |  |  |
| All cittes, 1 day | $\begin{array}{r}\$ 4,438,937,764 \\ 887,787,553 \\ \hline\end{array}$ | $\begin{array}{r} \$ 4,210,418,216 \\ 943,268,690 \end{array}$ | $\pm 5.4$ |
| Total all citles for week ......... | \$5,326,725,317 | \$5,153,686,906 | +3.4 |

## P- 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 6. For that week there is an increase of $26.8 \%$, the aggregate of clearings for the whole country being $\$ 6,301,488,068$
against $\$ 4,968,377,164$ in the same week in 1934. Outside of this city there is an increase of $17.5 \%$, the bank clearings at this center having recorded a gain of $32.5 \%$. We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District, including this city, the totals show an expansion of $32.5 \%$, in the Boston Reserve District of $23.7 \%$ and in the Philadelphia Reserve District of $13.1 \%$. In the Cleveland Reserve District the totals are larger by $13.8 \%$, in the Richmond Reserve District by $8.5 \%$ and in the Atlanta Reserve District by $15.9 \%$. The Chicago Reserve District enjoys an improvement of $24.3 \%$, the Reserve District of $7.4 \%$. In the Dallas Reserve District there is a loss of $0.3 \%$ but in the Kansas City Reserve District there is a gain of $5.7 \%$ and in the San Francisco Reserve District of $26.4 \%$.
In the following we furnish a summary of Federal Reserve districts:

| Week Ended July 61935 | 1935 | 1934 | Inc.orDec. | 1933 | 1932 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. |  |  |  |  |  |
| Boston - 12 citile | 274,095,851 |  |  | , | 51 |
| New York ${ }^{\text {Pras }}$ | 4,217,429,096 |  |  | , |  |
| Cleveland | 227,050,41 |  |  |  | 0 |
| Richmo | 117,282,923 |  |  |  |  |
| tan | 112,2 |  |  |  |  |
| 7 th Chicago | 414,7 |  |  |  |  |
| 3th |  |  |  |  |  |
| 9 9th Minneapolis |  |  |  |  |  |
| 10th Kansas City 10 | 124,144,011 | 117,461, |  | 90,581,947 |  |
| llas | 225,239,496 | 178,149,331 | +26. | - $148,182,541$ | ,451,558 |
| " |  |  |  |  |  |
| Total_---. 111 citles | $6,301,488,068$ <br> $2,220,058,479$ | $\begin{aligned} & 4,968,377,164 \\ & 1,88,945,599 \end{aligned}$ | $9 \begin{aligned} & +226.8 \\ & +17.5 \end{aligned}$ | 5,236,434,108 1,608,123,83 | $\begin{aligned} & 4,074,588,324 \\ & 1,574,296,611 \end{aligned}$ |
|  |  |  |  |  | 279,690,900 |
| Canada........-32 citte | 362,857 |  |  |  |  |

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


a Not included in totals. $\mathbf{b}$
ing at present. *Estimated

## THE CURB EXCHANGE

Price movements on the New York Curb Exchange have been irregular during most of the present week. Profit taking, particularly in the public utilities group, has been in evidence from time to time but was, as a rule, quickly absorbed. Transactions were generally light, but there was a moderate drift to higher levels during most of the week.
Profit taking, due to week-end adjustments, gave the curb market an appearance of irregularity during the brief session on Saturday. There were a few stocks that showed an inclination to move against the trend, but throughout the general list there was a tendency to work down to lower levels. Public utility shares lost some of their gains of the previous days, but the recessions were usually fractional. Losses were also recorded by some of the prominent oil stocks and mining issues as well as by a number of popular industrials and specialties. The turnover for the day was 96,000 shares.
Irregularity again marked the curb trading on Monday, and while there was some profit-taking apparent from time to time, mining issues and specialties were fairly strong and advances ranging from fractions to a point or more were in evidence as the session came to an end. The best gains were registered by such trading favorites as Aluminium, Ltd., $21 / 4$ points to 27 ; Celluloid Corp. 1st pref., $21 / 2$ points to 75 ; Draper Corp., 2 points to $61 \frac{1}{2}$; Driver Harris pref. (7), 2 points to 100; Consolidated Gas of Baltimore, 2 points to 84; Pacific Lighting pref., 2 points to 101 ; Pittsburgh \& Lake Erie RR., $21 / 2$ points to $591 / 2$; A. O. Smith, 5 points to 67, and United Shoe Machinery, $13 / 4$ points to $84 \frac{1}{2}$.
Specialties assumed the leadership of the curb market on Tuesday and a number of prominent stocks in this group closed the session with modest gains. Merchandi ing shares also attracted considerable buying as the market continued its forward movement. Among the advances registered at the close of the market were Crane Co. pref., 2 points to 110; Great Atlantic \& Pacific Tea Co. non-voting, 2 points to 130; Commonwealth Edison, $11 / 2$ points to $801 / 2$; Lynch Corp., 2 poinis to 41 ; Mead Johnson, 4 points to 69 , and A. O. Smith Co., $21 / 4$ points to 62 . The volume of trading was approximately 165,000 shares.
Price movements on the curb ixchange were somewhat irregular and confused on Wednesday, some of the pcpular stocks among the liquor shares showing substantial gains, while many other active issues, particularly in the utilities group, wers reactionary. The losses, however, were small and were without special significance. Outstanding among the gains were such stocks as Celluloid 1st pref., 4 points to 79; Commonwealth Edi on, 1 point to 82; Consolidated Gas of Baltimore, $11 / 4$ points to $851 / 4$, and Hiram Walker, $13 / 8$ points to $283 / 4$.
Curb market prices were lower on Thursday due to early pressure in the public utilities which extended later on to a number of the regular trading favorites. Some of the mining and metal stocks and a few of the specialties showed an inclination to resist the downward swing, and in most cases the changes were comparatively narrow. Prominent among the recessions were Dow Chemical $61 / 2$ points to 98, A. O. Smith 3 points to 62, Florida Power \& Light ( 87 .) pref. $21 / 4$ points to $311 / 4$ and Fajardo Sugar $21 / 2$ points to 92 .
The trend of prices was again toward lower levels on Friday. Public utilities continued under pressure, the losses in this group ranging from 1 to 3 or more points. Consolidated Gas of Baltimore was particularly weak and dipped 3 points to 82 . Dow Chemical added 5 points to its loss of the preceding day and Great Atlantic \& Pacific Tea Co. pref. (7) slipped back 2 points to $1261 / 2$. As compared with Friday of last week, prices were lower, Allied Mills closing last night at $183 / 4$ against $187 / 8$ on Friday a week ago, American Gas \& Electric at $293 / 4$ against $301 / 4$, American Light \& Traction at $111 / 2$ against $121 / 8$, Canadian Marconi at $13 / 4$ against 2, Carrier Corp. at $163 / 8$ against $161 / 2$, Cities Service at $15 / 8$ against 2 , Commonwealth Edison at 80 against 83, Creole Petroleum at $171 / 4$ against $173 / 4$, Electric Bond \& Share at $81 / 2$ against $95 / 8$, Fairchild Aviation at $77 / 8$ against 8 , Fisk Rubber Corp. at 6 against $61 / 4$, Ford of Canada A at $271 / 4$ against 28 , Glen Alden Coal at $173 / 4$ against $183 / 4$, Hollinger Consolidated Gold Mines at 14 against 141/4, International Petroleum at 35 against $353 / 8$, Lake Shore Mines at $503 / 4$ against 51 and Niagara Hudson Power at 7 against $71 / 4$.

| Week Rnded <br> July 121935 | Stocks(Number Shares) | Bonds (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic | Foreton Government | Foretgn Corporate | Total |
| Saturday | 96,040 | \$2,261,000 | \$9,000 | \$33,000 | \$2,303,000 |
| Monday | 164,605 | 4,706,000 | 39,000 82000 | 45,000 | 4,790,000 |
| Wednesday | 232,700 | 5, 306,000 | 82,000 2000 | 52,000 31,000 | 5,106,000 |
| Thursday | 193,128 | 5,230,000 | 61,000 | 110,000 | 5,401,000 |
| Frid | 221,055 | 4,490,000 | 49,000 | 33,000 | 4,572,000 |
| Total | 1.142.978 | \$26.965.000 | \$260,000 | \$304.000 | 27.529.000 |



## 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 26 1935:

GOLD
The Bank of England gold reserve against notes amounted to $£ 192,716,335$ on the 19 th instant, as compared with $£ 192,663,934$ on the previous Wednesday.
In the open market about $£ 3,000,000$ of bar gold changed hands at the daily fixing during the past week. Prices have included only small premiums over gold exchange parities and movements have again been within narrow imits.
 registered from mid-day on the 17 th instant to mid-day on the 24 th instant:


Exports

The SS. "Comorin" which sailed from Bombay on the 22 nd instant carries gold to the value of about $£ 487,000$ consigned to London.

## SILVER

The market developed a very weak tendency_during the second half of the week and there was a sharp decline in prices, This was due mainly to heavy re-selling by the Indian Bazaars, but there was also re-selling by China and speculators generally. At the lower rates, substantial purchases were made presumably for the American Treasury and there has also been
some buying on China account. some buying on China account.
The bull position still remains large, but the liquidations made during the week should make for healthier conditions. The immediate outlook is incertain and depends largely upon whether the Indian Bazaars continue their re-sales; America is showing no inclination to press, but it seems likely that further support from this quarter will be forthcoming, especially_if rices seem inclined to sag.
registered egistered from mid-day on the 17 th instant to mid-day on the 24th instant:


The highest rate of exchange on New York recorded during the period The highest rate of exchange on New York recorded during the period
from the 20 th instant to the 26 th instant was $\$ 4.951 / 4$ and the lowest from the
$\$ 4.92 \%$.
Stocks in Shanghai on the 22nd instant consisted of $280,000,000$ dollars and $44,600,000$ ounces in bar silver, as compared with $279,000,000$ dollars and $44,600,000$ ounces in bar silver on the 15 th instant.

## ENGLISH FINANCIAL MARKET-PER CABLE

The daily closing quotations for securities, \&c., at London, as reported by cable, have been as follows the past week:

| $\begin{aligned} & \text { Sat., } \\ & \text { July } 6 \end{aligned}$ | Mon., July 8 | Tues., July 9 | Wed., July 10 | Thuts., <br> July 11 | Fri., July 12 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz-- 30 11-16d | $307-16 \mathrm{~d}$. | $301 / 4 \mathrm{~d}$. | 311/8d. | $311 / 8 \mathrm{~d}$. | $311 / 8 \mathrm{~d}$ |
| Gold, p. fine oz. 141 s . | 140s.9d. | 140 s .7 d . | 140 s .11 d . | 140 s .8 d | 140s.11d. |
| Consols, $21 / 2 \%$ Holiday | 857/8 | 851/4 | 86 | 857/8 | 85\% |
| British $31 / 2 \%$ - |  |  |  |  |  |
| W. L_-.-.-. Hollday | 1061/2 | 1061/2 | 106\% ${ }^{3}$ | 1063/4 | 1065/8 |
| British 4\%- |  |  |  |  |  |
| 1960-90....-. Holiday | 1183/8 | 1181/2 | 1183 | 18 | 18 |

Financial Chronicle
July 131935

The price of silver per oz. (in cents) in the United States on the same days has been:

|  | $\begin{aligned} & \text { Sat., } \\ & \text { July } 6 \end{aligned}$ | $\begin{aligned} & \text { Mon., } \\ & \text { July } 8 \end{aligned}$ | $\begin{aligned} & \text { Tues., } \\ & \text { July } 9 \end{aligned}$ | Wed., July 10 | Thurs., <br> July 11 | $\begin{aligned} & \text { Fri., } \\ & \text { July } 12 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bar N. Y. (Forelgn) $\qquad$ | 683/4 | 681/4 | 681/8 | 683/4 | 693/8 | $683 / 4$ |
| U. S. Treasury | 50.01 | 50.01 | 50.01 | 50.01 | 50.01 |  |
| U. S. Treasury (newly mined) | 77.57 | 77.57 | 77.57 | 77.57 | 77.57 | 77.57 |

## CURRENT NOTICES

-James E. Sauter, formerly a partner of Theodore Prinice \& Co., and previously President of Bloomingdale-Prince Corp., textile Jankers, and A. Pucnam Humphreys of Denver, a grandson of che late Col. A. E. Humphreys prominent oil man of that city, have formed the firm of Sauter, Humphreys \& Co., members New Yoric Stock Exchange, with offices at 30 Broad treet, this city. Mr. Humphreys is a member of the Nvew York Trade and the New Orleans Cotton Exchange.
-The Securities Signing Corp. has moved its executive offices to Suite

 the New York financial district,
The corporation has recently appointed Schwabacher-Frey \& Co. of 735 Market Street, San Francisco. Calif., as its western representative and igning equipment is being installed there for covering all Pacific Coast requirements.
-Riter \& Co., members of the New York Stock Exchange and dealers -Riter \&o., mities, with offices in New York, Chicago, Philadelphia and Boston, announce the admission to general partnership of Reinert M. Torgerson, and to limited partnership of Arthur Gwynne, formerly a partner of Gwynne Brothers. Mr. Torgerson will be the New York Stock Exchange member of the firm, Aubrey S . Whiteley has withdrawn from general partnership in the firm.
-F. Eberstadt \& Co., Inc., 39 Broadway, New York, has prepared a -ecial study of power and light preferred stocks which are now selling at substantial discounts.

## TREASURY MONEY HOLDINGS

The following compilation, made up from the daily Government istatements, shows the money holdings of the Treasury at the beginning of business on the first of April, May, June and July, 1935:

| Holdings in U. S. Treasury | Apr. 11935 | May 11935 | June 11935 | July 11935 |
| :---: | :---: | :---: | :---: | :---: |
|  | $1,052,106.149$ | 1,018,584,787 | 1,038,883,274 | $995,044,850$ |
| Net silver coln and bullion- | 167,105,226 | 157,355,827 | 147,384,638 | 146,304,999 |
| Net United States notes-- | 2,135,154 | 3,193,997 | 3,005,466 | 1,894,113 |
| Net National bank notes- | $20,363,321$ $15,446.170$ | 20,100,816 | 14,525,705 | 16,024,045 |
| Net Federal Reserve notal Res, bank not | 15,4427,323 | 1,148,904 | 1,872,794 | 1,584,012 |
| Net subsidiary silver. | 3,411,327 | 4,696,791 | 7,437,616 | 4,972,721 |
| Minor coln, \&e | 10,033,827 | 7,425,689 | 8,610,344 | 18,150,402 |
| Total cash in Treasury- | $\begin{array}{r} 1,272,328,497 \\ 156.039,431 \end{array}$ | $\begin{array}{r} 1227646,396 \\ 156,039,431 \end{array}$ | $\begin{array}{r} 1,242,983,670 \\ 156,039,431 \\ \hline \end{array}$ | $\begin{array}{r} * 1213627,965 \\ 156,039,431 \end{array}$ |
|  | 6,289,06 | 1,071,606,965 | 1,086,944,239 | 1,057,588,534 |
| Dep. in spec'1 depositories account Treas'y bonds, Treasury notes and cer-tificates of indebtedness |  |  |  |  |
|  | $\left\|\begin{array}{r} 1,325,360,000 \\ 451.409,967 \end{array}\right\|$ | $\left\|\begin{array}{r} 1,238,647,000 \\ 113,882,334 \end{array}\right\|$ | $\begin{aligned} & 925,971,000 \\ & 106,764,120 \end{aligned}$ | $\begin{aligned} & 799,021,000 \\ & 118,346,260 \end{aligned}$ |
| Dep. In National banks- <br> To credit Treas. U. S.- <br> To credit disb. officers. Cash in Phillippine Islands Deposits in forelgn depts- Dep. in Fed, Land banks. |  | $\begin{array}{r} 9,920,633 \\ 26,374,452 \\ 2,298,230 \\ 2,653,478 \end{array}$ | $\begin{array}{r} 7,580,596 \\ 27,496,290 \\ 2,130,910 \\ 2,494,978 \end{array}$ | $\begin{array}{r} 9,028,448 \\ 26,960,972 \\ 2,441,338 \\ 2,682,474 \end{array}$ |
|  | $\begin{array}{r} 27,636,908 \\ 2,125.392 \\ 2,579,044 \end{array}$ |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Net cash in Treasury and in banks. Deduet current liabilitles- | $\begin{array}{r} 2,933,579 \quad 520 \\ 487,737,648 \end{array}$ | $\begin{aligned} & 2,465,383,092 \\ & 530,665,559 \\ & \hline \end{aligned}$ | $\begin{array}{r} 2,159,382,133 \\ 202,545,878 \end{array}$ | $\begin{array}{\|r} 2,016,069,026 \\ 174,723,487 \\ \hline \end{array}$ |
|  |  |  |  |  |
|  | 2,445,841,872 | 1,934,717,533 | 2,956,836,255 | 1,841,345,539 |

## MONTHLY REPORT OF THE UNITED STATES TREASURY AS OF MAY 311935

The monthly report of the Treasury Department, showing assets and liabilities as of May 311935 of governmental corporations and credit agencies, financed wholly or in part by the United States, was contained in the Department's daily statement for June 29 . The report is the twelfth such to be issued by the Treasury; the last previous one, for April 30 1935, appeared in our issue of June 8, pages 38363838.

The report for May 31 shows in the case of agencies financed wholly from Government funds a proprietary interest of the United States as of that date of $\$ 3,187,248,354$, which compares with $\$ 3,119,732,460$ April 30 . In the case of these wholly-owned Government agencies, the proprietary interest represents the excess of assets over liabilities, exclusive of inter-agency items.

The Government's proprietary interest in agencies financed partly from Government funds and partly from private funds as of May 31 was shown to be $\$ 1,119,603,739$. This compares with $\$ 1,103,817,174$ as of April 30. In the case of these partly-owned Government agencies, the Government's proprietary interest is the excess of assets over liabilities exclusive of inter-agency items, less the privatelyowned interests. The statement follows:



Volume 141
ggmbined statement of assets and liabilities of governmental corporations and credit agencies of the united states AS OF MAY 31 1935. COMPILED FROM LATEST REPORTS REGEIVED BY THE TREASURY-Continued DETAILS (In Thousands of Dollarg-Last Three Figures Omitted)

|  | Financed Wholly from Government Funds |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Reconstruction Finance Corp. | Commodity Ceradit Corp. | Export- Import Banks | Pubitc Works Admints- tration | Reotonal Agricul $\xrightarrow[\substack{\text { agricul } \\ \text { tural }}]{ }$ Credit Corp. | Production ${ }^{\text {Credtit }}$ | Panama Ratlroa Co | $\begin{gathered} \text { U. S. } \\ \text { Shipping } \\ \text { Board } \\ \text { Merchant } \\ \text { Fleet } \\ \text { Corp. } \end{gathered}$ | $\begin{gathered} \text { War } \\ \text { Emeroency } \\ \text { Corp. } \\ \text { and } \\ \text { A oenctes ह! } \end{gathered}$ | Other h | Total |
|  | ${ }^{8}$ | \$ | \$ | $s$ | \$ | s | 8 | \% | \% | s | $s$ |
| Ranks-1/3 | 523,481 428,895 |  |  | 129,403 |  |  |  |  |  |  | 523,481 |
| Insurance com | 49,941 |  |  | 129,403 |  |  |  |  | 50 | 31,442 | 589,791 49,992 |
| Bullding and loan associatio | 10,385 |  |  |  |  |  |  |  |  |  | ${ }^{341}$ |
| Mortgage loan companiles. | 1,343 146,426 |  |  |  |  |  |  |  |  |  | 10,385 |
| ${ }^{\text {Agricoutural crecedit corpora }}$ | 146, 887 |  |  |  |  |  |  |  |  | 831 | 146.426 1,718 |
| States, Territories, do | 17,960 |  |  | 152,778 |  |  |  |  |  | 22.456 | 22,456 |
| Ship eonstruction and reconditioning loa | 3,166 |  |  |  |  |  |  |  |  | ${ }_{390}$ | 171,315 <br> 3,557 |
| Mortgage loans not otherwise classitied |  |  |  |  |  |  |  | 100,763 |  |  | 100,763 |
| Other loans | $\begin{array}{r}22,153 \\ 181,217 \\ \hline\end{array}$ | 59,136 | 503 |  | 6,507 |  |  | 217 | 5,091 | $\begin{aligned} 132.5200 \\ 13,510 \end{aligned}$ | 290,317 195,461 |
| Treterred casila | 1,386,252 | 59,136 | 503 | 282,182 | 76,507 |  |  | 100,981 | 5,141 | H196,648 | 2,107,353 |
| Banks and trust compan Insurance companies | 869,707 |  |  |  |  |  |  |  |  |  |  |
| Railroads |  |  |  |  |  |  |  |  |  | --. | 100 |
| Cash: |  |  |  |  |  |  |  |  | 3,419 |  | 3,419 4 |
| With Treasurer | 7,629 | 388 | 13,732 |  | 1,575 |  |  | 17,437 |  |  |  |
| In transit-...... | e58 |  |  |  |  | 229 | 3,104 | ${ }_{207}$ | 53 | $\begin{gathered} 61,902 \\ 11,698 \\ \hline \end{gathered}$ | $\begin{array}{r} 103,503 \\ 15,458 \end{array}$ |
| Investments: |  |  |  |  |  | 198 |  |  | ---- | 5,354 | 5,553 |
| United States securit |  |  |  |  |  | 2,091 | 10,361 |  |  |  |  |
| Cored states: |  |  |  |  |  |  |  |  | 123 | 11,362 | 23,939 |
| Federal Landers' Lank boan Corporation_ |  |  |  |  |  | 20,431 |  |  |  |  | 432 |
| Federal Intermedlate Credit bank seeur's---- |  |  |  |  |  | 20,690 | 1,755 |  |  |  | 22,445 |
| Realiood bonds and asoclaritions-class 4 stock |  |  |  |  |  | 76,766 |  |  |  |  | 76,766 |
| Soip sales notes-...------ |  |  |  |  |  |  |  | 20,005 | 1,811 |  | - $\begin{array}{r}20,472 \\ 2005\end{array}$ |
| Accounts and other receivabl | 77 |  |  |  |  |  | 89 |  |  |  | 892 |
| Real estate and business prop | 37,996 | 874 |  |  | 2,967 | 366 | 130 | 648 | 660 | -120 | ${ }_{43}^{11,938}$ |
| Reas estate and equipment | 534 | 17 | 2 |  | 115 | 77 |  |  |  |  | \% ${ }^{\text {¢ }}$ |
| Stores and supuliles |  |  |  |  |  |  | 1,342 | 36,079 |  | 15,929 | ${ }_{53,351}^{83,527}$ |
| Real estate and other-property held for salo-- Other assets | 1,484 |  |  | 6.128 |  |  | 1,321 | ${ }^{1,370}$ | 54 | 3,361 | 6.107 |
|  |  | n |  |  | 121 | 45 | 6 | 43 ? |  | 67,699 | 68,467 |
| Total assets other than inter-agency | 2,304,603 | 60,417 | 14,248 | 288,310 | 81,739 | 121,168 | 43,442 | 195,885 | 14,858 | 427,909 | 3,552,583 |
| Inter-agency assets: Due trom |  |  |  |  |  |  |  |  |  |  |  |
| Due trom governmental corps. or agencles | r123,462 | n |  |  |  |  | 574 |  |  |  |  |
| mental corporatlons. | 78,570 |  |  |  |  |  |  |  |  | 1,002, |  |
| A oald-m surplus |  |  |  |  |  |  |  |  |  |  | 1,483 |
| Other allocations-...-...-.-. | $\left.\begin{array}{r} 600,645 \\ 1,353,431 \end{array} \right\rvert\,$ |  |  | e84,265 |  |  |  |  |  |  | 96884,911 |
| Total, all assets. | ${ }^{4,460,713}$ | 60,417 | 14,248 | 432,576 |  |  |  |  |  |  | 1,44,424 |
| Laboritiles- |  |  |  | 432,5\%6 | 81,739 | 121,168 | 44,016 | 195,885 | 14,858 | 950,559 | $\stackrel{11,376,183}{ }$ |
| Bonds, notes, and debentures: Obligations guaranteed by United S | 249,646 |  |  |  |  |  |  |  |  |  |  |
| Accrued interest payabie:- |  |  |  |  |  |  |  |  |  | 62,000 | 249.646 <br> 62,000 |
| Guaranteed by United States | 2,443 |  |  |  |  |  |  |  |  |  |  |
| Other llabiitites. | e16,729 |  | 404 |  |  |  |  |  |  |  | 2,443 |
| Deterrect incou | 586 |  |  |  |  | 204 | 818 | 2,136 |  |  | 38,113 |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Other operating reserves. |  |  |  |  |  |  |  | 5,857 |  |  | 5,874 |
| Total liablit |  |  |  |  |  |  |  |  | \% |  |  |
| Inter-agency llabiustes: Due to governmenta | ,4 |  | 404 | ---- | 41 | 204 | 818 | 13,83 | 75 | 80,118 | 365,335 |
| atar corporations or agencles | 3,617,965 | 56,097 |  |  | 24,848 |  | 116 |  | 650 | 1,424,561 | 5,124,240 |
| Total, all Hablilties . | 3,887,371 | 56,157 | 404 |  | 25,260 | 204 | 935 | 13,885 | 725 | 1,504,680 | 5,489,575 |
| Capital and surplus: <br> Capital stock | 500,000 |  |  |  |  |  |  |  |  |  |  |
| Pald-nn surplus- |  | 3,000 | 13,750 | a432,576 | - $\begin{array}{r}44,500 \\ \text { e11239 }\end{array}$ | 120,000 | 7,000 | 50,000 | a45,495 | 44,438,384 | 5,654,706 |
|  |  |  |  |  |  |  |  | 33,599,2 |  | 11,925 | 3,622,460 |
| Legal reserves Earned surplus and undivided profits | e73,216 | 1.259 |  |  |  | 985 |  |  |  | 1,191 | 2,632 |
| Total labilitles, capital, and surplus |  |  |  |  | 408 | c21 | 36,081 | 3,467,245 | c31,361 | c5,62 | c3,393,191 |
|  | 4,40, 1 | 60,417 | 14,248 | 432,576 | 81,739 | 121,168 | 44,016 | 195,885 | 14,858 | 5,950,559 | 11,376,183 |

For tootnotes see following page.

Internal Revenue Collections Increased $\$ 625,061,384$ in Last Fiscal Year-All Classes Showed Collection Gains-Five States Paid More Than Half Total Taxes.
Guy T. Helvering, Commissioner of Internal Revenue, announced on July 9 that internal revenue collections for the fiscal year ended June 30, including agricultural adjustment taxes, totaled $\$ 3,297,300,579$. This compared with $\$ 2,672,-$ 239,195 in the preceding fiscal year, and represented an increase of $\$ 625,061,384$. All classifications showed an increase in collections. Mr. Helvering's analysis revealed that five States paid more than half of the internal revenue taxes in the latest fiscal year. These, in order, were New York, Illinois, North Carolina, Pennsylvania and California, A Washington dispatch of July 9 to the New York "Times" added the following regarding the survey:
These States paid $\$ 1,690,391,072.69$ of the total of $\$ 3,279,549,374.20$ paid from all States and Territories. This figure is exclusive of liquor excise taxes and sales of documentary stamps, which are not handled on a State-
by-State basis. by-State basis.
Whith recelpts from these sources included, the total internal revenue collections for the year were $\$ 3,297,300,578.80$, an increase of $\$ 625,061,384.28$
over 1934 . over 1934 Yo
ment of $\$ 666.344$ led as in past years, with a total payment to the governyear 1934.

Last year North Carolina, a heavy contributor of tobacco levies, was the second highest taxpayer. Miscellaneous taxes for North Carolina were $\$ 235,233,795.56$, one of the highest amounts for this item for any State.
The only States showing a decrease in general collections in 1935, as com pared with 1934, were Maine, Nevada, New Hampshire and Oklahoma. Hawaii and the Philippines also showed decreases.
All classifications of taxes showed large increases. Income taxes, corporate and individual together, were $\$ 1,009,489,864.55$, an increase of $\$ 282$, 464,524.83 over 1934; miscellaneous internal revenue taxes were $\$ 1.671$,409,000, a rise of $\$ 187,618,031.26$, and agricultural adjustment taxes were $\$ 526,401,713.83$, a gain of $\$ 154,978,828.19$.

## CURRENT NOTICES

-William L. Ross has been appointed Manager of the investment department of Abbott, Proctor \& Paine's, Chicago office at 208 South LaSalle Street. Mr. Ross was previously Chicago Western Manager Ross \& Co \& Beane, prior thereto having been President of William L. Ross \& Co., Inc. of Chicago, Ross, Pratt \& Batty. Inc., Ross Pratt \& Co.
Inc., All America Inc., All America

- Melvyn H. Hecht, for the past eight years with Scholle Brothers, and Everard Kempshall, for the past 14 years with the same Brothers, and the formation of Kempshall and Hecht, Inc., with offices at 111 Broadway, Now York, for the transaction of a general investment business.
-John E. Sloane \& Co., 41 Broad St., New York, have issued their monthly summary showing comparative earnings of 88 of the principal

COMBINED STATEMENT OF ASSETS AND LIABILITIES OF GOVERNMENTAL CORPORATIONS AND GREDIT AGENCIES OF THE UNITED SIATES AS OF MAY 31 1935, COMPILED FROM LATEST REPORTS REGEIVED BY THE TREASURY-Concluded

DETAILS (In Thousands of Dollars-Last Three Figures Omitted)

|  | Financed Parlly from Government and Parlly from Pritate Funds |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Federal } \\ \text { Land } \\ \text { Banks } \end{gathered}$ | Federal mediate Credtt Bank | Federal $\xrightarrow[\text { Farm }]{ }$ Corp. | Co-operaives |  |  | Partly from $P$ <br> Federal <br> Sannos <br> and <br> Lon <br> Insurance <br> Corn. | Federal <br> Sapings <br> and <br> Lan <br> Asoota- <br> tions | $\begin{gathered} \text { Pederal } \\ \text { Depostt } \\ \text { Insurance } \end{gathered}$ Corp. | $\begin{gathered} \text { War } \\ \begin{array}{c} \text { Fiance } \\ \text { Corp. } \end{array} \end{gathered}$ | Total |
|  | \$ | $s$ | s | s | \$ | \$ | s | s | \$ | ${ }^{8}{ }_{4}$ | ${ }^{5} 4$ |
| Ranks-1. |  |  |  |  |  |  |  |  |  |  |  |
| Insuranee companies... |  |  |  |  |  |  |  |  |  |  | 75,831 |
| Buildidg and loan associations |  |  |  |  | 75,831 |  |  |  |  |  | 75,831 |
| Mortgage 1oan companies. |  |  |  |  |  |  |  |  |  |  |  |
| Agrioutura credit corporati |  | 26,419 |  | 31,741 |  |  |  |  |  |  | 58,161 |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2,104,894 |  | 716,178 |  |  | 2,626,214 |  |  |  |  | 5,447,290 |
| Coter | 2,104,894 | 161,993 |  |  |  |  |  |  |  |  | 162,061 |
| Total loan | 2,104, | 188.412 | 716,242 | 31,74 | 75,836 | 2,626,214 |  |  |  | 7 | 5,743,349 |
| Preterred capitai sto Banks and trust |  |  |  |  |  |  |  |  |  |  |  |
| Insurance companies....- |  |  |  |  |  |  |  |  |  |  | ------ |
| Rallroads.- |  |  |  |  |  |  |  |  |  |  |  |
| Cashith Treasur |  |  | 3,880 | ${ }^{2,955}$ |  | 98,870 | 1,278 |  | 15,640 | 121 | 146.536 63.981 |
| On hand asd in banks | 44,029 | 15,271 |  | 2,226 | 2,361 |  |  |  |  |  |  |
| In transit....-. |  |  |  |  |  | 16,456 |  |  |  |  |  |
| Investments: United states securitles | 67,450 | 237 |  | 25,367 | 1,605 |  |  |  | 315,127 |  | 444,787 |
| Obilgations guaranteed by United | 11,344 |  |  |  |  |  |  |  |  |  |  |
| Home Owners' Loan Corporatlon.- |  |  |  |  | 6,863 |  | 99,999 |  |  |  | ${ }^{1068} \mathbf{6 8 , 7 4 3}$ |
| Federal Land bank bonds ${ }_{\text {Federal }}$ Intermediate Credit bank secur's |  |  | 680,743 | 23,858 |  |  |  |  |  |  | 23,858 |
| Peroruction crecdut assectatitons-class A stock |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | 279 |
| Accounts and other receelvables | 11,114 | 3.088 | 155 |  | 5 | 4,609 | 244 |  | 2,883 |  | 18,981 90250 |
| Accrued interest receivabie. | 32,605 | 1,409 | 18,402 | 687 |  |  |  |  |  |  |  |
| Real eat estate and and equiness property: | 5,699 |  | 16 |  | 6 | 3,507 |  |  | 121 | n | 9,399 |
| Yeessels and rolling stock-- |  |  |  |  |  |  |  |  | $2 \overline{2}$ |  | $2{ }^{2}$ |
| Real estate and other property held for sale-. Other assets. | $\begin{array}{\|c\|c\|c\|c\|c\|} \hline 87,375 \\ 1,071 \end{array}$ | 91 | 43 <br> 586 | 31 | 40 | 192 |  | m27,869 | 2,480 |  | 87,611 32,221 |
| Total assets other than | 2,365,663 | 281,698 | 1,420,071 | 130,291 | 111,171 | 2,783,773 | 101,575 | 27,869 | 336,277 | 130 | $7,558,523$ |
| ter-agency assets: |  |  |  |  |  |  |  |  |  |  | 34,400 |
| sencles-Capital stocks and pald-In surplus of govern- | j9,551 | 24,848 |  |  |  | 100,000 |  |  |  |  | 9100,000 |
| Allocations for capital stoek purchases and |  |  |  |  |  |  |  |  |  |  |  |
| pald-In surplus. |  |  |  |  |  |  |  |  |  |  |  |
| Total, all assets | 2,375,215 | 306,547 | 1,420,071 | 130,291 | 111,171 | 2,883,773 | 101,575 | 27,869 | 336,27 | 130 | 7,692,923 |
| Ltabultes- |  |  |  |  |  |  |  |  |  |  | - |
| onds, notes, and debentures: Obligations guaranteed by Unlted States.-- | 1,897,800 | 198,010 | 1,188,476 |  |  | $\begin{aligned} & 12,337,199 \\ & 323,192 \end{aligned}$ |  |  |  | 10 | $\begin{aligned} & 3,525,675 \\ & 2,419,012 \end{aligned}$ |
| Occrued interest payabie: |  |  |  |  |  |  |  |  |  |  |  |
| Guaranteed by United S |  |  | 4,088 |  |  | 13,588 |  |  |  |  |  |
| Other $\begin{gathered}\text { Other liabilites }\end{gathered}$ | 29,387 | 2,665 | 18.842 | 5 | 3,611 | 16,456 |  |  | 95 |  | ${ }_{7}^{71,565}$ |
| Deferred In | 5,321 |  | ,103 |  |  |  | 235 |  |  |  |  |
| Reserves: For uncollectible items | 14,566 |  | 3,604 |  |  |  |  |  |  |  | 18,171 |
|  |  |  |  |  |  | 8,074 |  |  | 5.421 |  |  |
| Total llabilitles other than Inter-ageney | 1,964,619 | 202,458 | 1,216,159 | 7 | 3,616 | 2,698,510 | 235 |  | 5,5 | 10 | 6,091,134 |
| Inter-agency llabilities: <br> Due to governmental corporations or agencles | 67,364 |  |  |  |  |  |  |  |  |  | 67,364 |
| Total, all liabllttes.- | 2,031,983 | 202,458 | 1,216,159 | 7 | 3,616 | 2,698,510 | 235 |  | 5,51 | 10 | 6,158,498 |
| Capital and surp |  |  | 200,000 | 126, | 104,679 | 200,000 | 100,000 | 27,869 |  | 10 |  |
|  | j77,227 | 29,250 |  |  |  |  |  |  | - 41,460 |  | 147,938 |
| Reserves from earne surpius: Reserve for diviconds divd |  |  |  | 78 |  |  |  |  |  |  | 11,135 |
| Legal reserves. | $\begin{array}{r} 18,095 \\ 3,106 \end{array}$ | 4,838 | 3,911 | 3.423 | 1.992 | c14,736 | 1,339 |  |  |  | 3,875 |
| Total liabilltes, capital, and surplus-.--- | $\overline{2,375,215}$ | 306,547 | 1,420,071 | 130,291 | 111,171 | 2,883,773 | 101,575 | 27,869 | 336,277 | O | 7,692,923 |

a Non-stock (or includes non-stock proprietary interests).
a Non-stock (or includes non-stock pr
b Excess inter-agency assets (deduct).
c Deficit (deduct)
c Deficit (deduct).
d Exclusive of inter-agency assets and llabilities (except bond investments).
e Adjusted for inter-agency items and items in transit. $\$ 500,750$ for guaranteed loans, \&o
f Excludes contingent assets and liabilitles amounting to $\$ 500,750$ for guaranteed loans, \&c.
\& Includes U. S. Housing Corporation, U. S. Railroad Administration, U. S. Spruce Production Corporation, and notes recelved on account of sale of surplus war Includes U. S. Housing Corporation, U. S. Railioad Adrle Home and Farm Authority, Inc.; Farm Credit Administration (erop production and other loans); Federal
supplies. ousing Administration; Federal Prisons Industries, Inc.; Federal agency interests held by the U. S . Treasury.
if Net after deducting estimated amount of uncollectible obligations held by the Farm Credit Administration.
j Includes $\$ 7,264,900$ due to Federal Land banks from the U. S. Treasury for subscriptions to paid-ln surplus.
$k$ Preliminary statement.
m Assets not classifled. Includes only amount of capital stock subscribed by the United States
n Less than $\$ 1,000$.
o Includes assesments pald in by member banks and trust companies to the amount of $\$ 41,460,645$
p In uliquidation
$\underset{\mathbf{q}}{\mathbf{p}}$ In liquidation. corresponding organizations.
$\mathbf{r}$ Includes loans to Federal Land banks amounting to $\$ 67,364,447$.
$s$ Approprlation provided by Congress.

## CURRENT NOTICE

-The chances that the new revenue proposals of the President can be held within the bounds specified by him are very small, according to Edward B. Smith \& Co. in their July "Outlook for Equities." The whole fiscal situavion has been re-opened, in the opinery offort to atone for their earlier failures. Congress will列 "they may be construed as quite favorable from the longer term viewpoint,
but while Congress is discussing the character of the new levies, it will be surprising if business ao
tofore appeared likely.
"The powerful monetary and economic influences which have for some time been aligned on the side of recovery seem to be rapidly approaching a potency sufficient to dominate the business trend despite unfavorable political news. Business men do not seem to have lost confidence in the ultimate probability of further important recovery, but are inclined to await an agreement on the tax schedules and a clearer definition of what compromises the Administration will be willing to accept from Congress in its program of 'must legislation'.'

FUNDS APPROPRIATED AND ALLOCATED TO EMERGENCY ORGANIZATIONS, EXPENDITURES THEREFROM, AND UNEXPENDED BALANCES AS OF JUNE 291935
The statement of funds appropriated and allocated as of June 29 1935, taken from the daily Treasury statement, is as follows (cents omitted) (see explanatory note below):

Organizations

| Organizations |
| :---: |
| Agricultural Adjustment Administration. |
| et |
| Commodity Credit Corporatio |
| Farm Credit Administration |
| deral Farm Mortgage |
| Federal Land Banks |
| Capital stock. |
| Reduction in interest rates on mortgages |
| Federal Emergency Reliet Administration. |
| Federal Surplus Feliet Corporation. |
| Emil ${ }^{\text {chergen }}$ Administra |
| Department of Agricult |
| Public Works |
| Tennessee Valley Authority |
| Loans to rallroads f |
| Loans \& grants to States, munlc., \&c.f- |
| Boulder Canyon proje |
| Poulder canyon project |
| Rural Electrification Administr |
| Works Progress Administratio |
| All other---........... |
| Home Loan System: |
| Home Loan Bank stock |
| Home Owners' Loan Corporation |
| Federal savings and loan assoclat |
| Emergency housing |
| Federal Housing AdmInlst |
| Resettlement Administratio |
| Sudsistence homesteuds |
| Reconstruction Finance Corporation: |
| Export-Import Banks of Washington f-- |
| Federal Deposit Insurance Corporation |
| Administration for Industrial Resovery-.-- |
|  |
| Unallocated |
| By the Preside |
| By Public Works Adm |


| Sources of Funds |  |  |  |  |  | Expenditures |  | Unexperded |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Approprtations |  |  |  | Reconstruction Finance Corporation | Totai | $\begin{gathered} \text { Fiseal Year } \\ 1935 \end{gathered}$ | $\begin{gathered} \text { Fiscal Year } \\ \text { 1934 and } \\ \text { Prior Years a } \end{gathered}$ |  |
| Spectife | Statutory and Executive Allocations |  |  |  |  |  |  |  |
|  | Nattonal Industrial Kecovery Act Aproved June 161933 | Emergency A ppropriation Act 1935, Approved June 191934 | Emergency Relies Appropriatten Act 1935, Approved April 81935 |  |  |  |  |  |
| $\begin{gathered} \$ \\ \mathrm{~b} 1683880,281 \\ \mathrm{~d} 874,428,668 \end{gathered}$ | $\stackrel{\stackrel{\mathbf{S}}{37,554,000}}{ }$ | \$ | \$ | ¢ | $\begin{gathered} \hline \$ \\ 1,721,434,281 \\ \mathrm{~d} 874,428,668 \end{gathered}$ | $\stackrel{8}{743,027,311}$ | $\stackrel{\mathbf{S}}{290,249,668}$ | $688, \stackrel{\$}{157,301}$ |
| 809,451,613 | 37,554,000 |  |  |  |  |  |  |  |
|  | 3,000,000 |  |  | ه397,010,234 | 400,010,234 | h60,144,064 | e62,799,128 $164,341,934$ | $688,157,301$ $295,812,364$ |
| 0,000 | 60,000,000 |  |  | $313,247,481$ $200,000,000$ | $600,032,481$ $200,000,000$ | 141,390,549 | 282,004,974 $199,999,734$ | 176,636,957 |
| 125,000,000 |  |  |  |  | 125,000,000 |  |  |  |
| $125,000,000$ 22,950 |  |  |  |  | 125,000,000 | $1,939,140$ $33,630,185$ | $123,019,675$ $40,863,477$ | - $50,506,337$ |
| 1605,000,000 | 152,304,158 | 480,590,512 | 545,000,000 | 911,040,000 | $22,950,000$ $2,693,934,671$ | $12,477,674$ 1737906,816 | $\begin{array}{r}7,029,256 \\ 705,208 \\ \hline\end{array}$ | $3,443,068$ $34,194,854$ |
| 1345,000,000 | 400,005,000 |  |  |  | 2,693,534,071 | $176,570,514$ 76 | 705,208,677 | 13,194,854 |
| 93,101,630 | 323,362,315 | $343,390,000$ | 222,744,000 |  | $833,965,000$ $982,597,945$ | $11,327,263$ $435,508,643$ | $805,122,892$ $331,940,851$ | 17,514,844 |
|  |  | 92,845,000 |  |  | 92,845,000 | $\begin{array}{r}430,561,249 \\ \hline\end{array}$ | 331,940,851 | $\begin{array}{r} 215,148,450 \\ 12,283,750 \end{array}$ |
|  |  | 25,000,000 |  |  |  | 36,148,537 | 11,036,794 | 27,814,668 |
|  | $\begin{aligned} & 199,580,506 \\ & 516,848,830 \end{aligned}$ |  |  | ${ }^{\mathbf{j}}$ | $199,580,506$ | 66,230,752 137 13 | 70,739,000 | 62,610,753 62, |
| 255,488,217 | 437,141,725 | 155,078,397 | $\begin{array}{r} 36,782,328 \\ 500,000,000 \end{array}$ |  | 708,709,555 | $137,707,417$ $317,356,940$ | 78,596,229 | 492,405,908 |
| 18,339,960 | 44,125,000 | 3,000,000 |  |  | 1,192,629,942 | 317,356,940 | $267,882,017$ $19,445,381$ | 607,390,985 |
|  | 251,722,586 | 95,769,000 | 107,986,000 |  | 455,478,086 | 147,924,751 | 72,450,381 | 235,102,953 |
|  |  |  | 75,000 900,000 |  | $\begin{array}{r} 75,000 \\ 900,000 \end{array}$ | 16,820 |  | $\begin{array}{r} 58,179 \\ 900,000 \end{array}$ |
| 72,000,000 | 724,871,179 | 70,751,720 | 114,236,286 |  | 981,859,185 | 327,354,650 | 133,285,711 | $\begin{array}{r} 921,218,823 \end{array}$ |
|  |  |  |  | $\begin{aligned} & 125,000,000 \\ & 200,000,000 \end{aligned}$ | $\begin{aligned} & 125,000,000 \\ & 200,000,000 \end{aligned}$ | $\begin{array}{r} 200,000 \\ 46,000,000 \end{array}$ | $\begin{gathered} 81,445,700 \\ 154 \end{gathered}$ | 43,354,300 |
| k50,000,000 |  |  |  |  | $\begin{aligned} & 200,000,000 \\ & 50,000,000 \end{aligned}$ | $\begin{aligned} & 46,000,000 \\ & 29,486,784 \end{aligned}$ | $\begin{array}{r} 154,000,000 \\ 754,800 \end{array}$ | 19,758,415 |
|  | $\begin{array}{r}33,729,500 \\ 1,000 \\ \hline\end{array}$ |  | 161,632,000 | c34,000,000 | $\begin{array}{r} 195,361,500 \\ 35,000,000 \end{array}$ | $6,479,835$ | 369,351 | 188,512,313 |
|  | 38,918,877 | 3,389,487 | 99,250,000 | c34,000,000 | $\begin{array}{r} 35,000,000 \\ 141,558,365 \end{array}$ | $\begin{array}{r} 15,963,873 \\ 1,761,663 \end{array}$ |  | $19,036,126$ $139,796,702$ |
|  | 6.811,963 |  |  |  | 6,811,963 | 3,661,937 | 2,372,312 | $139,796,702$ 777,712 |
| 1 |  |  |  | c4264 223,848 | 4,264,223,848 | h 135,409,957 | 2,411,844,706 |  |
| 150,000,000 |  |  |  | 12,500,000 | $13,750,000$ 150 1000 | h2,616,496 | $2,654,324$ | $13,712,172$ |
|  | 17,408,000 | 5,000,000 |  |  | 22,408,000 | 12,496,730 | $\begin{array}{r} 149,502,149 \\ 6,632,491 \end{array}$ | 3,278,777 |
| 2,751,331,422 | 3,299,633,643 | 1,421,599,117 | 1,788,606,114 | 6,545,981,564 | 15807 151,861 | 3,727,898,276 | 6,099,797,507 | 5,979,456,077 |
|  | 366,356 | $\begin{array}{r} 715,095 \\ \mathrm{n} 3,860,788 \end{array}$ | 2,211,393,886 |  | $\begin{array}{r} 2,212,108,981 \\ 4,227,144 \end{array}$ |  |  | $\begin{array}{r} 2,212,108,981 \\ 4,227,144 \end{array}$ |
|  |  |  |  |  |  |  |  |  |

a The emergency expenditures Included in this statement for the period prior Finance Corporation, and subscriptions to capltal stock of Federal Land banks under authority of the Act of Jan. 23 1932. Expenditures by the several departstruction Act of 1932 were made from weneral disbursing accounts Rellet and Conare not susceptible to segregation from the general expenditures of such departments and establishments on the basis of the dally Treasury statements.
under the Acts of May 121933 , May 251934 and June 19 1934; (b) 5924 Treasury advanced by the Secretary of the Treasury under authority of (bec. $\$ 924,885,000$ Agricultural Adjustment Act, which must be returned to the Treasury from the proceeds of processing taxes collected on farm products; (c) $\$ 1,753,795$ advanced by the Secretary of the Treasury under authorlty of Sec. $10-\mathrm{A}$ of the Act of June 28 sugar under the Act of May 9 1934; less $\$ 758.513 .02$ transferred to Division of Dis-
butsement. Treasury butsement, Treasury Department.
made available by thatutory limitations on the amounts of funds which may be purposes of Sec. 5 of the Agricultural Adjustment Act, and for carrying out the the Reconstruction Finance Corporation of preferred stock or capltal notes of Finance Corporatlon is required to make avallable to the Federal Housing Administrator such funds as he may deem necessary for the purposes of carrying out the provisions of the Natlonal Housing Act. The amounts included in thls column by the Reconstruction Finance Corporation. The authority of the Reeonstruction Finance Corporation to lisue its bonds, notes, and debentures has been increased by such amounts as may be required to provide funds for such purposes.
of surplus sugar under the Act of May 91934 The remainder is reserve purchase e Exeess of procesing the advances referred to in footnote b.
e Exeess of proceasing tax, deduct.
and collections, detalls of which are net basis, f.e., gross expenditures less repay ments \& Net, after deducting repayments to the Reconstruction Finance Corporation. 1 The appropriation of $\$ 950,000,000$ provided in the Act of Feb. 151934 was Federal Emergency Reliet Administration, $\$ 605,000,000$ the Reconstruction Finance Cormergency Appropriation Act, flscal year 1935, securitles acquired by the Federal Emergency Administration of Purchase marketable but the amount which the Reconstruction Finance Corporation may have invested for any one time in such securities may not exceed $\$ 250,000,000$. Moneys paid for such securitles are avallable for loans (but not grants) under Titie II of the
Natlonal Industrial Recovery Act. The amount of obligatlons which the ReconAtruction Finance Corporation is authorized to have outstanding at any one time
 is increased by the sums necessary for such purchases, not to exceed $\$ 250,000,000$
The purchase of such securities by the Reconstruction Finance Corporation is reflected as expenditures of the Reconstruction Finance Corporation and as credits The amount by whes of the Federal Emergency Adminlstration of Public Works, increased is, therefore, included in the funds of the "Reconstruction Finance Cor$k$ Includes 8500,000 and exp
by Sec. 11 of the Act of April 271934 . in the figures shown in the column for Reconstrion to capital stock is included m Under Sec. 3 of the Act of June 161934 the Reconstruction Finsncen. ration is authorized to purchase at par obligations of the Federal Deposit Insurance Corporation in a face amount of not to exceed $\$ 250,000,000$, and the amount of outstanding at any one time is increased by $\$ 250,000,000$. The amount to be
in included in this column will represent the proceeds deposited with the Treasurer of the United States on account of the sale of such oblligatlons by the Federal
Deposit Insurance Corporation to the Reconstruction Flnance Corporn Deposit Insurance Corporation to the Reconstruction Finance Corporation.
n This amount represents the unallocated balance of an allocation of $\$ 400$ by the President to the Administrator of Public Works. As and when such funds are allocated by the Administrator to specific projects, the amounts are transferred
trom an unallocated status to an allocated status. from an unallocated status to an allocated status.
NOTE-The expenditures in this statement are on the same basis as those
exhhbited on page, 2 of the dally Treasury statement, but differ with respect to classification. The purpose of this statement is to show all funds appropriated or allocated to the respective emergency organizations, the expenditures therefrom, and the unexpended balances. The princlpal difference in classification struction Finance Corporation to various emergency organizations. The expenditures on page 2 under the captlon "Reconstruetlon Finance Corporation" comprehend all expenditures from funds of the Reconstruction Finance Corporation,
including those allocated to other organizations, whereas expenditures Included in the foregolng statement on account of such allocated funds are exhlbited as expenditures of the organizations to which the funds were allocated rather thap
expenditures of the Reoonstruction Finance Corporation. Similarly expenditures of the Reconstruction Finance Corporation. Similarly, certain
expenditures of the Farm Credit Administration and the Commodity Creait Corexpenditures of the Farm Credit Administration and the Commodity Credit Cor-
poration, representing funds allocated to those organizations for the purpose of carrying out the provisions of the Agricultural Adjustment Act, are exhiblted on page 2 under the caption "Agricultural Adjustment Administration." wheress
such expenditures are exhibited in this statement as expenditures of the Farm Credit Administration and the Commodity Credit Corporation, respectively. The total amount of expenditures for the fiscal year 1935 in thls statement can be reconciled with the total amount of emergency expenditures shown on page 2
by adding to the latter the amounts included in general expenditures under the by ading to the latter the amounts included in general expenditures under the
captions "Agricultural Adjustment Administration," "Refunds of recelpts- Pro cessing tax on farm products," and "Subscrisptions to" stock of Federal Land bankso-"
and deducting the recelpts under the captlon "Processing tax on farm products."

DETAILS OF REVOLVING FUNDS INCLUDED IN THE TABLE ABOVE

| Oroantzations | This Month |  |  | Fiscal Year 1935 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Payments | Repcyments and Collections | $\underset{\text { Expendutures }}{\text { NGt }}$ | Payments | Repayments and Collections | $\begin{gathered} \text { Net } \\ \text { Expenditures } \end{gathered}$ |
| Commodity Credit Corpor Farm Credit Administratio |  |  |  |  |  |  |
| Loans to raltroads .b | $17,264,578$ $7,210,000$ | 8,670,376 | 8,594,201 | $\begin{array}{r}334,751,068 \\ \hline\end{array}$ | \$249,879,951 | a $560,144,064$ $141,390,549$ |
|  | 15,038,653 | 844,299 776,823 | $6,365,700$ $14,261,830$ | $141,576,500$ $159,143,381$ | $75,345,747$ 21435,963 | 66,230,752 |
| (ex ${ }^{\text {Reconstruction }}$ Flance Corporation-Direct loans \& expenditures | 45,504,394 | 53,790,245 | 148,285,851 | $159,143,381$ $1,179,279,886$ | $21,435,963$ ,314,689,843 | $137,707,417$ $\mathrm{a} 135,409,957$ |
| a Excess of repayments and colle | 76,229 | 36,890 | 39,339 | 1,1,954,850 | \% $7,571,346$ | $\mathbf{a} 135,409,957$ $\mathbf{a} 2,616,496$ |

COMPARATIVE PUBLIC DEBT STATEMENT

|  | $\begin{gathered} \text { Mar. } 311917 \\ \text { Pre-War } \\ \text { Debt } \end{gathered}$ | $\begin{aligned} & \text { Aug. } 311919 \\ & \text { Highest Post- } \\ & \text { War Debt } \end{aligned}$ | $\begin{aligned} & \text { Dec. } 311930 \\ & \text { Lowest Post- } \\ & \text { War Debt } \end{aligned}$ |  | June 30 1934, a Year Ago, | May 311935 Last Month | June 30 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gross debt-....--7.i. Gross debt less net bal ance in gen. | $\begin{array}{r} \$ 1,282,044,346.28 \\ 74,216,460.05 \\ \hline \end{array}$ | $\begin{array}{r} \$ 26,596,701,648.01 \\ 1,118,109,534.76 \end{array}$ | s16.026.087.0.07.07 | Gross debt <br> Net bal. in general fund Gross debt less net bal | $\left\lvert\, \begin{array}{\|c} \$ 27,053,141,414.48 \\ 2,581,922,240,16 \\ \hline \end{array}\right.$ | $\begin{array}{r} \$ 28,638,385,223.28 \\ 1,956,836,254.85 \\ \hline \end{array}$ | $\begin{array}{r} \$ 28,700,892,624.53 \\ 1,841,345,539.47 \end{array}$ |
|  | \$1.207.827.886.23 | 25.478.592.113.25 | \$15,719,283,767.52 | Grose in ance in general fund | 24,471,219,174.32 | \$26,681,548,968.43 | \$26,859,547,085.06 |

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## PRELIMINARY DEBT STATEMENT OF THE UNITED STATES JUNE 301935

The preliminary statement of the public debt of the United States June 30 1935, as made upon the basis of the daily Treasury statement, is as follows:
Bonds-
2\% Consols of 1930 .
$2 \%$ Panama Canal lo


41.\% Fourth Liberty Loan of 1933-38 (called
and uncalled) and uncalled)a
Treasury bonds:


United States Savings bonds Total bonds--
Treasury Notes
$19 \%$
$23 \%$
$3 / 2$
3


4\% Clvil Service retirement fund, serles 1936 to Foreign service retirement fund, series 1936 to $1940 \ldots$ Canal Zone retirement fund. series 1936 to 1940 Postal Savings System serles, maturing
 serles, maturing Dec. 11939
6\% Adjusted Service Certificate Fund serles.
maturing Jan. 1 1936...................

Deot Bearing No Interest -
United States notes.

Deposits for retirement of National bank and Federal Reserve bank notes-1.-...........
Old demand notes and fractional currency--
Thritt and Treasury savings stamps, unclassi-

\$1,514,630.26 144,801,650.00
 a Includes amounts of outstanding bonds called for redem
and


| $\$ 599,724,050.00$ |
| ---: |
| $48,954,180.00$ |
| $25,947,400.00$ |
| $49.800,000.00$ |
| $28,894,500.00$ |
| $101,943,340.00$ |

 0.00

$\qquad$

$\$ 10,023,251,900.00$ 247,700,000.00 2,693,000.00 2,349,000.00 $125,000,000.00$
$100,000,000.00$
TREASURY CASH AND CURRENT LIABILITIES
The cash holdings of the Government as the items stood June 291935 are set out in the following. The figures are taken entirely from the daily statement of the United States Treasury of June 291935.

> CURRENT ASSETS AND LIABILITIES

GOLD

| Assets- |
| :---: |
| Gold....................115,380,809.40 |
|  |
|  |$|$ Laabulties-

Gold certificate
\$855,263,470.00
$1,334,967,600.00$ .00
.00
.00 ${ }^{22,683,5070,30000} 82,047,78.75$
,035,84, 188.75
$155,500,000.00$
2.

Total $\qquad$ $9,115,380,809.40$ Tota Outstanding
of Treasury) of Treasury)
Gold ctf. fund-Fed.
F Gold ett. fund-Fed.
Reserve Board_-.-5,509,710,115.48
Redemptlon fundReserve Board---5,509,710,115.48
 Gold reserve--1.-.......... $156,039,430.93$
Exch. stablitization fund $1,800,000,000.00$
Gold in general fund.-- $839,005,418.71$ Total. $-\overline{-9,115,380,809.40}$
 Treasury notes of tiver outsia.
silver dollars in the Treasury.

Assets-
Siver
Silver dollar $\xrightarrow{\S} \begin{aligned} & 313,308,863.15 \\ & 510,024,945.00\end{aligned}$ LabruttesLiver ctits. outstanding,
Treasury notes of 1890 $\stackrel{\text { S }}{810,040,419.00}$ Treasury notes of 1890
outstandlng..............

Silver In gen. fund | $1,181, .574 .00$ |
| :--- |
| $12,111,815.15$ |

 Note 1 -This item represents seigniorage resulting from the issuance of silver cer-
tificates equal to the cost of the silver acquired under the Silver Purchase Act of tificates equal to the cost of the silver acquired under the silver Purchase Act of
1934 and the amount returned for the silver received under the President's proclamation dated Aug. 91934.
Note 2 -The amount to the credit of disbursing offlcers and certain agencies to-day
was $\$ 1,292,582,772,24$.
$\$ 1,321,295$ in Federal Reserve notes, $\$ 1,584,012$ in Federal Reserve bank notes, and $\$ 29,567,983$ in National bank notes are in the Treasury in process of redemption
notes

## 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 1935 and 1934 and the 12 months of the fiscal years 1934-35 and and 1934.

|  |  |  | July 1 to |  |
| :---: | :---: | :---: | :---: | :---: |
| Receipt | 1935 | 1934 | 1934-35 | 1933-3 |
| Internal Revenue: |  |  |  |  |
| come tax | 253,707,427 |  |  |  |
| Miscellane | 13 |  |  |  |
| Processing | ${ }^{35,176,714}$ | 20,836,933 | ${ }_{343,356,034}$ | 4,302 |
|  |  |  |  |  |
| Proceeds of Govt.-owned se- |  |  |  |  |
| Principal-for'n obligations | ${ }^{2.3565}$ | ${ }^{2,588}$ | 10 |  |
| terest-for'n obiliga | ${ }_{\text {c }}^{1183,989}$ | ${ }_{1,200,200}^{126,988}$ | 38,1056,612 |  |
| anama Canal tolls, \&c | 1,792,761 | 2,754,871 | ${ }^{24,704,283}$ | 27,103,068 |
| Seignior | ${ }_{4,823,187}^{1}$ | 7,855,675 |  | 611,205 56,049813 |
|  |  | 391,006,779 |  |  |


| Expenditures- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gepartmental (see note | 27,42,830 | 31,240,253 | 55,992,512 | 1,335, |
| Public bidy. construction | 919,312 | о9 |  |  |
| River \& harbor work (note | ,975,112 | 10,921,798 | \%,118,56 | 281,479 |
|  |  |  |  |  |
|  |  |  |  |  |
| Adjusted-service ctf. fund |  |  |  |  |
| Agricultural Adjustment Ad- |  |  |  |  |
| ministration (note 1) | $38,642,452$ $2,030,472$ | $\begin{array}{r} 24,338,822 \\ \mathbf{a l}, 729,319 \end{array}$ | 12,979,061 | 23,123,2 |
| Refunds of receipts: |  |  |  |  |
|  | ${ }^{9}$ | 1,67 | 20,2 |  |
| Internal revenue... | ${ }_{2,175}^{2,593}$ | ${ }_{274,452}$ | ${ }_{31,208,}^{2,212,}$ | 1,194,640 |
| stal deticien |  | 25,000 | 63,970 | 52,003,296 |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  | 20,850, | 20,850,000 |
| For'n Service retirement fund |  |  |  |  |
| Dist. of Col. (Govt. share)-.. | 75,00 |  |  |  |
|  | 118,548,297 | 39,339 | 820,926,353 | 88,617 |

Financial Chronicle



| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | $\begin{gathered} \text { When } \\ \text { Payable } \end{gathered}$ | $\begin{gathered} \text { Holders } \\ \text { of Record } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| United New Jersey RR. \& Canal |  |  |  |
| United Telep. Co. (Kan.) (quar. |  |  |  |
| 6\% preferred (quar.) |  |  |  |
| rginian Railway, pref. (quar |  |  |  |
| ker MP |  |  |  |
| arren Foundry \& Pipe |  |  |  |
| Washington Gas Light Co. (qua |  |  |  |
| White Villa Grocers, $6 \%$ prer ( ${ }^{\text {auars }}$ Winal |  |  |  |
| Wolverine Shoe \& Tanning Corp., $7 \%$ pref. (s.-a) |  |  |  |
| Woolworth (F. W |  |  |  |
| Zion Coop. Mercantile Insti |  |  |  |

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

| Name of Comp | Per Share. |  |  |
| :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} \$ 13 / \\ \$ 15 \mathrm{c} \\ 11 \mathrm{c} \\ 5 \mathrm{c} \\ 75 \mathrm{c} \\ \text { si } \\ 3 \% \\ \$ 11 \\ \$ 15 \mathrm{c} \\ 15 \mathrm{c} \\ \$ 11 \mathrm{c} \end{array}$ |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  | Juy 15 |  |
| Extra |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  | ${ }^{\text {July }} 11$ |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
| Amerrada corp American Banks |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |
| American Coal Co. of Alleghany County - ${ }^{\text {Aub }}$ American | 251 | Aug. |  |
| American District Teleg. (N. J.) (quar.) --. ${ }_{\text {Preferre }}$ (quar.) | $\begin{aligned} & \$ 181 \\ & \$ 1 . \\ & \$ 1, \\ & \$ 1, \\ & \$ 1, \\ & \$ 1, \\ & 25 \mathrm{c} \\ & 25 \mathrm{c} \\ & 25 \mathrm{c} \\ & 20 \mathrm{c} \\ & 25 \mathrm{c} \end{aligned}$ |  |  |
| American Envelope, $7 \%$ prer. A \& B |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  | American Hosiery Co. (quarterly) |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | 11/2\% |  |  |  |  |  |  |
| Preferred (quarterly) American News, N. Y. Corp. (bi-mo.) <br> American News, N. Y. Corp. (bi-m. |  |  |  |  |  |  |  |
| American Paper Goods (quarterly) |  |  |  |  |  |  |  |
| $7 \%$ preferred (quar. <br> $7 \%$ preerred (quar. | 鹪 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| American Shipbuilding (qu |  |  |  |  |  |  |  |
| American Smelti$7 \% 1$ stpreferr |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Androscoggin Electric Co.. $6 \%$ preferred (quar.) Anglo-Amer. So. Africa, Ltd., $6 \%$ pref. (interim) |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Anglo-Persian Oil, Am. dep. rec. ord. reg. (quar.) |  |  |  |  |  |  |  |
| \$1.40 convertible preferred (quar.) |  |  |  |  |  |  |  |
|  | \$2, ${ }^{1 / 2}$ |  |  |  |  |  |  |
| Atlanta \& Charlotte Air Line Ry- (s.-a.) <br> Austin Nichols $\$ 5$ prior A (quar.) |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Automobile Financee Corp. $7 \%$ preferred (s.a.)- |  |  |  |  |  |  |  |
| Bancroft (Jos.) \& Sons Co. (no action) Bandini Petroleum (monthly) |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Bangor Hydro-Electric (quar.) |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Belding-Corticelli (quarterly) <br> Bell Telephone of Canada (quar.) -..-.......... |  |  | ${ }_{\text {Aug }}$ |  |
|  |  |  |  |  |  |  |  |
| Bell Telephone Co. of Pa., $6 \frac{112 \%}{}$ pref. (quar.)-Beneficial Industrial Loan Corp. (quar.) |  |  |  |  |  |  |  |
| Preferred series A (quar.) <br> Biltmore Hats, Ltd. | July 15 July 15 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Boston Insurance (quar.)---.-.Boston \& Providence RR. |  |  |  |  |  |  |  |
|  |  | Oct. |  |  |  |  |  |
| Boston \& Providence Quarterly <br> Bouriois Inc.- $\overline{\text { s }}$ - - $\qquad$ |  |  |  |  |  |  |  |
|  | 250 |  |  |  |  |  |  |
| Brantford Cordage, Litd., 1st preferred (quar.). Bridgeport Hydraulic (quar.) |  | July |  |  |  |  |  |
| Brewing Corp. of Canada. preferred <br> Bridgeport Machine $7 \%$ preferred |  |  |  |  |  |  |  |
|  | 215\% |  |  |  |  |  |  |
| Bridgeport Machine 7\% preferred -.-.-.-..) |  | July 15 |  |  |  |  |  |
| British Columbia Telep. |  | Au | $\begin{aligned} & 5 \text { June } 29 \\ & 15 \text { July } \\ & \hline 5 \end{aligned}$ |  |  |  |  |
| Preferred (quar.) Preferred (quar.) <br> Preferred (quar.) Preferred (quar.) |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |
| California-Oregon Power Co. $7 \%$ preterred $6 \%$ preterred <br> $6 \%$ preferred (ser. 1927) | \$11/4 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  | Sept. |  |  |  |  |  |
| Camada \&Dominlon Suga |  |  |  |  |  |  |  |
|  |  | July 15 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Canada Northern Power Corp. com. (quar.) $7 \%$ cum. pref. (quar.) | ${ }_{13}{ }^{\text {3 }}$ | July |  |  |  |  |  |
|  | Candian Bronze |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Canadian Converters. Ltd. (quar.)- |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Canadian Industries, A \& B (quar.) A \& B (extra) |  |  |  |  |  |  |  |
| preferred (cyart |  |  |  |  |  |  |  |
| Carnation Co.. $7 \%$ preferred (guarterly) <br> $7 \%$ preferred (quarterly) <br> 87\% preferred (quarterly) <br> Carpel Corp. (quarterly) |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
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| Name of Compan |  |  |
| :---: | :---: | :---: |
|  |  |  |
| tamped certificates (quar).........-- |  |  |
| Stral Hudson Case Eieectric Oorp. (aua |  |  |
| Central Illinis Public Servic |  |  |
| Central Kansas Power Cō. |  |  |
| tral Power, $7 \%$ preferred <br>  |  |  |
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|  |  |  |
| Cincinnati Newport \& Covingtoon t . $\dot{\&}$. Trac s44/2 preferred (quarterly). |  |  |
|  |  |  |
|  |  |  |
| Cincinnati Union Terminal, preferred (quar.) <br> Prererred (quar.) City Investing Co. common (quar.) <br> Preferred (quar.) |  |  |
|  |  |  |
| City Water of Chatatainoona. semianannual <br> $5 \%$ preferred $(\overline{q u a ̈ a r .) ~}$ |  |  |
|  |  |  |
| Cleveland $\qquad$ ic Illumin <br>  Special guaranted (quar).) |  |  |
|  |  |  |
| Climax Molyzateed (quar.). |  |  |
|  |  |  |
|  |  |  |
| Coen Cos inc., class A Columbia Pictures |  |  |
|  |  |  |
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|  |  |  |
|  |  |  |
| Consolidated Cigar, $7 \%$ preferred (quar.) <br> $61 / 2 \%$ prior preferred (quarterly) |  |  |
|  |  |  |
| Consolidated Gas \& Electric |  |  |
| Consolidated Mining \& \& Smelting Co. or Canada <br>  |  |  |
|  |  |  |
| Consolidated Royalty Oil (Consuar.)C |  |  |
|  |  |  |
| $\mathbf{8 5}$ preferred (quarterly)6. oreperce (quarterly)$6.6 \%$ preferred (quarterl) |  |  |
|  |  |  |
| ${ }_{6 \%} 7 \%$ preferred ( (uarterl) |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  Copperweld Steel (quar.) |  |  |
| Corn Products Réfining (quar.) Crane Co (quarterly Crane Co., preeferred |  |  |
|  |  |  |
|  |  |  |
| Cresson Consolidated Gold (quar.)-...........:-Crxtra Mubishing Co.Crum \& Forster (quar.) |  |  |
|  | Extra |  |  |
|  |  |  |  |  |
|  |  |  |
| Curtis Manufacturing Co. (resumed Curtiss-Wright Export Corp. $6 \%$ preê. (cquar.) ${ }_{\text {Prererred }}^{\text {D }}$ (quarterly) |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Davenport Water Co. 6 \% proê. Dennison Merg. Co. debenture stock. |  |  |
|  |  |  |
|  |  | Jan., 6 Dec. 20 |
|  |  |  |
| Dersorian (il (quarterly).- |  |  |
|  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |
|  |  | 5 Aug. 2 |
| Duplan Silk Corp. (semi-ann <br> Du Pont (E. T.) \& Co.- <br> Debenture stock (quarterly) |  |  |
|  |  |  |
| 6\% preferred (quarterly) |  | 14 |
|  |  |  |
|  <br> East Penna. RRR. Co. (semi-ann.) <br> Eaton Manufacturing Co. co |  |  |
|  |  |  |
| Electrica Boin de share |  |  |
| lectric Hoerred (quarterly) Ilin National Watch |  | Juy 10 |
|  |  | Oct. |
| Elizabeth \& Trenton RR.... semi-ann.) |  |  |
|  |  |  |
|  |  |  |
|  |  |  |



[^2]$\frac{\text { Financial Chronicle }}{}$

| ers |
| :---: |
| cord |
| 22 |
| 21 |

## Name of Company

Kokomo Water Works Co., $6 \%$ pref. (quar.)
Kroger Grocery \& Baking, $7 \%$ pref. (quar.)
Landers, Frary \& Clark (quar.) Landis Mach
 Lane bryant Inc. $7 \%$ preferred (quar.)
Larus \& Bros,
8\% preferred (quar.)
Lawrence Gas \& Electric Co.-.-. (quar.)
Lazarus (F \& R.) Co., prer. (quar.)
Lee Ruber \& Tire Corp-Lee Rubber \& Tire Corp- pre Letcourt Realty, preferre
Leonard Custom Tailors
Lerner Stores (quarterly)
Preferred (quarterly
Lexington Telephone,
Link Belt
Preferred (quar.)
Little Schuylkill Navigation RR. Coal Co.
Semi-annually- (quarteriy)
Lock Jarbonic Joint Pipe, preterred (quar.)
Preferred (quar.)-
Loose-Wiles Biscuit
1st preferred (quar.)
Lord \& Taylor Co, 2 nd preferred (quar.)....
Los Angeles Gas \& Electric, $6 \%$ pref. (quar.)-
$7 \%$ guaranteed preferred (s.-a.
Louisville Henderson \& St. Louis Ry. (s.-a.)
 81/2\% preferred (quarteriy)
MacAndrews \& Forbes (quar.).--
Preferred (quarteriy) --
MacFadden Publications, preferred (s.-a.) Magma Copper Co - (quar.).
Magnin (I.) \& Co.
$6 \%$ preferred (quarterly)
Mahoning Coal RR. (quar.).- $\overline{8} \%$ pref. (quar.) $6 \%$ preferred (quar.)
Massachusetts Power \& Light, preferred (quar.
Massachusetts Utilities Association, pref. (qu.) Massawippi Valley RR. (semi-ann.
May Dept. Stores (quar,
McCall corp, commons, $7 \%$ pf. (qu.)
McOlatchy
McColl Frontenac Oil, pret. (quar.)
Melville Shoe-- --
1st preferred (quar.)
2nd preterred (quar.)

 $6 \%$ preferred.
Milw. Elec. Ry.
Milw. Elec. Ry. \& Ltt. Co. $6 \%$ pref. (quar.)
Mine Hill \& Schuylkill Haven RR. Co. (s.-a.)
Mine Hill \& Schuylkil Haven RR. Co. (s.-a.)--
Missouri River-Sioux City Bridge Co.-
Cumulative participating preferred (quar.)Cumulative participa
Modine Mfg-
Mohawk Carpet Mills.
Mohawk Carpet Mills-_- Corp. prePerred (quar.
Mohawk Hudson Power
Monmouth Consol. Water, $7 \%$ pref. (quar.) Monmouth Consol. Water, $7 \%$ pref. (quar.) -. Monograrn
Quarterly.
Quarterly
Quarterly $M$, Montreal Telegraph (quar.) ---1y)
 Morris 5 \& 10 c to $\$ 1$ Stores, Inc., $7 \%$ pre
Morrly Plan Insurance Society, (quar.)
Quarterly
Motor Products (quarteriy) Motor Products (quarterly)
Mountain States Telep. \& Teg. (quar.)
Mutual Chemical Co, of Amer., $6 \%$ pref. (qu.) $6 \%$
Mutual Telep. Co., Hawaii (monthly)
(quartel Nash Motors Co. common.-1.-.-.
National Auto Fibres A (initial)
National Bearing Metals Corp. $7 \%$ pref (qu.) National Biscuit Co., common (quarterly).
Preferred (quar.)
National Carbon 8 p preferred (quar.)
National Cash Register (quar.) National Distillers (quarterly)-
National Fuel Gas (quar.) - -
National Liberty Insurance Co. of Amer. (s.-a.)
Extral Power \& Light \$6 pref. (quar.)
National
National Tel. \& Tel. $\$ 31 / 21$ st pref. (quar.)
$\$ 31 / 2$ 2nd preferred (quar.)
Natomas Co. (quar.

Newberry (J. J.' Real Estate, $6 / 2$
New preferred
New Brunswick Telep. Co. (quar.)
New Bruswick Telep. C
New Jersey Zinc (quar.)
Newmont Mining Corp--.--
New York Merchandise (quar.)
New York Telephone Co., $61 / 2 \%$ pref. (quar.)
A. (quar.).-.
Norfolk \& Western R. (quar.)
Adjustable preferred (guar.

Adjustable preferred (quar.)
North American Edison Co. preferred (quar.)
North American Trust Shares (1955-56)
North Boston Lighting Properties (quar.)
North Carolina RR. Co., $7 \%$ gtd. (s.-a.)....-
Northern Central RR. Co. (semi-ann
Northern Indiana Public Service-
Northern Indiana
$7 \%$ preferred.
$6 \%$ preferred.
Northern Ontario Power Co. (quar.) Northern RR. Co. of N $\mathbf{N}$. $\mathbf{4} \%$ gtd. (quar.)
$4 \%$ guaranteed (quar )-- (Dei.)-
$7 \%$ cum. preferred (quarterly).................
Northwestern Bell Telephone $61 / 2 \%$ pref. (quar.
Norton Brewing Co., common................ Norton Brewing
Oahu Ry. \& Land Co. (monthly) ---
Ohio Brass
Preferred (quar.) (monthly)
Onomea sugar Co. (monthly ) -...-...............-


| Name of Company | Per | When <br> Payable | Holders <br> of Record |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Series C (semi-annu | 5 c | A | June 30 |
| Trustee Standard Oil | 14.369 ${ }^{4.8}$ | Aug. 1 | June 30 |
| Trust Endowment Shares series A (registered)-- | 14.369 c 7 7.8 c | July 15 | June 30 |
| Tuckett Tobacco preferred (quar.) | \$1\% | July 15 | June 29 |
| Union Bag \& Pap | 750c | Aug. ${ }^{1}$ | July 19 |
| Union Copper Land \& Mi | 10c |  | Aug. |
| nited Biscuit Oo. of Am | \$13/4 | Aug. | July 15 |
| nited Fruit | ${ }^{10 \mathrm{c}}$ | July 15 | June 27 |
| nited Gas \& Electric Co. $\mathrm{S} \%$ pref. (semi-ann.) | 21/2\% | July 15 | June 29 |
| Preferred (quar.) | 25c | Sept. 30 | Aug. 30 |
| United Gold | S1/2c | Suly 15 | Aug. 30 |
| United Light \& Ry. Co.- (Deil.)------------- 1c July 15 June |  |  |  |
|  |  |  |  |
| $6.36 \%$ preferred (mo |  | Aug. | July 15 |
| $6 \%$ preterred (month | 50 c | Aug. | July 15 |
| $6.36 \%$ preferred (m) | $\begin{array}{r}581-3 \mathrm{c} \\ 53 \mathrm{c} \\ \hline\end{array}$ | Sept. | Aug. 15 |
| \% preterred (monthly) | 53 c 50 | Sept | Aug. |
| $7 \%$ preferred (monthl | 1-3c | Oct. | Sept. 16 |
| 6.36\% preferred ( |  | Oct. |  |
| nited Securities (q | 50 c | Oct. 1 | Sept. 16 |
| nited States \& Foreign, 1st pref |  | July 15 | June |
| nited States Petroleum (semi-annu |  | Dec. 15 | Dec. |
| Common (quar) \& Fdy Co. . com | 12115 c | July 20 |  |
| Common (quar.) | 1213c | Oct. 20 Jan. 20 | Sept. 30 |
| 1 lt preferred (quar | 120c | Jualy 20 | June ${ }^{\text {Dec. }} 31$ |
| ${ }_{\text {lst }}^{\text {1st }}$ preferred (quar. | 30 c | Oct. 20 | 3ept. 30 |
| United States Smelting Refining \& Mining Co., 30c Jan. 20 |  |  |  |
| Common (quarterly) | \$2 | July 15 | July |
| United Verde | $8713 / 2 \mathrm{c}$ | July 15 | July |
| Universal Leaf Tobacco |  | Aug. 1 | July |
| Universal Trust St | \$2 | Aug. | July 17 |
|  |  |  |  |
|  |  |  |  |
| 6\% preferred (quarte | \$1 | Nob. 10 | Oct. 31 |
| Utica Olinton \& Binghamton Ry.- <br> Debenture stock |  |  |  |
|  |  |  |  |
| Vulcan Detinning, preferred (qua | 14 | July 20 | July |
| Wagner Elec | $13 /$ | Oct. 19 | Oct. 10 |
| arren Foundry | 50 | July |  |
| arren RR. (sem |  | Oct. 1 | 50 ct . 5 |
| yne Products \& B |  | Oct. 1 |  |

## Weekly Return of the New York City

 Clearing HouseThe weekly statement issued by the New York City Clearing House is given in full below:
STATEMENT OF MEMBERS OF THE NEW YORK CLEARING HOUSE ASSOCIATION FOR THE WEEK ENDED SATURDAY, JULY 61935

| Clearing House Members | * Capital | Surplus and Undioided Proftts | Net Demand Deposits. Average | TYme Deposits, A verage |
| :---: | :---: | :---: | :---: | :---: |
| Bank of N Y \& Tr |  |  |  |  |
| Bank of Manhattan | $6,000,000$ 20,000 | 105,431,700 | 128,378,000 | $5,598,000$ $30,610,000$ |
| National City Bank ${ }^{\text {Com }}$ | 127,500,000 | 41,898,100 | a1,132,982,000 | 145,900,000 |
| Guaranty Trust Cost | ${ }^{20,000,000}$ | 48,725,100 | 388,468,000 | 19,463,000 |
| Manufacturers Trust Co | 32,935,000 | $177,067,100$ $10,297,500$ | b1,224,555,000 | 43,295,000 |
| Cent Hanover Bk \& Tr Co | $21,000,000$ | 61,523,900 | 669,466,000 | $\xrightarrow{91,618,000}$ |
| Cirst National Bank | 15,000,000 | 16,538,000 | 201, 130,000 | 20,352,000 |
| Irving Trust Co | 10,000,000 | 90,301,700 | 417,567,000 | 5,571,000 |
| Continental Bk \& Tr Co- | $50,000,000$ $4,000,000$ | $57,918,100$ $3,689,000$ | $\begin{array}{r}465,196,000 \\ 32,536 \\ \hline\end{array}$ | 1,473,000 |
| Chase National Ban | 150,270,000 | 70,850,900 | c1,556,245,000 | 2,329,000 $53,412,000$ |
| Firth Avenue Bank | 500,000 | 3,438,900 | 44,844,000 |  |
| Titte Guar \& Trus | 25,000,000 | $63,316,100$ | d751,697,000 | 10,830,000 |
| Marine Midland Tr | 10,000,000 5 5 | 7,789,700 | 62,651,000 | 298,000 |
| New York Trust | 12,500,000 | 21,361,500 | 268,584,000 | 19,096,000 |
| Comm Nat Bk \& Tr Co | 7,000,000 | 7,682,400 | 62,355,000 | 1,579,000 |
| Public Nat Bk \& Tr Co.- | 8,250,000 | 5,272,500 | 60,117,000 | 38,341,000 |
|  | 614,955,000 | 731,624,400 |  |  |

* As per official reports: National, June 29 1935; State, June 29 1935; trust
companies, June 29 1935. Includes deposits in foreign branches as follows: $a \$ 204,806,000 ; b \$ 71,076,000$;
$c \$ 65,820,000 ; d$;
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 5:
INSTITUTIONS NOT IN THE CLEARING HOUSE WITH THE CLOSING
OF BUSINESS FOR THE WEEK ENDED FRIDAY, July 51935 NATIONAL AND STATE BANKS-AVERAGE FIGURES

| NATIONAL AND STATE BANKS-AVERAGE FIGURES |
| :--- |



## a Transfer books not closed for this dividend

$c$ The following corrections have been made:
Bloomingdale Bros., holders of rec. July 19 previously reported as July 10. Pittsburgh Plate Glass, holders of rec. July 20, previously reported as
July 15. West Penn Electric, holders of rec. July 19, prev ously reported as
July 15 . July 15. d Fyr-Fyter class A, pays one share class A stock tor each tour shares
held in payment ot all accumulate dividends. $\theta$ Payable in stock.
$f$ Pa yable in common atock. of Payable in scrip. $n$ On account of accu-
muiated dividends. $j_{\text {Payable in preferred atock. }}$
k Amer. Cities Pow. \& Lt. Corp. quar. div. of 1-32d of one share of class B
stock was declared upon each sh. of conv. class A stock, optional div. series, stock was declared upon each sh. of conv, class A stock, optional div, series.
Class A stockholders have the option of receiving 75 c . in cash in lieu of the div. in class B stock, providing written notice is received by the corporation
on or before July 22. on or before July 22
$r$ Payable in Canadian funds, and in the case of non-residente of Canada
a deduction of a tax of $5 \%$ of the a mount of such dividend will be made. $u$ Payable in J . S. $5 \%$ of the a mount of such dividend will be made. $u$ Payable in U . S. funds. O A unit, vosa depositary expensea
$\boldsymbol{z}$ Less tax. y deduction han been made for expenses.

## Condition of the Federal Reserve Bank of New York

The following shows the condition of the Federal Reserve Bank of New York at the close of business July 101935 , in comparison with the previous week and the corresponding date last year:

|  | July 101935 | July 31935 | July 111934 |
| :---: | :---: | :---: | :---: |
| Assets- |  |  |  |
| Gold certificates on hand and due trom U. S. Treasury $x$ | $\left\lvert\, \begin{aligned} & \text { 2,397,473,000 } \end{aligned}\right.$ |  |  |
| Redemption fund-F. R. notes........-- | 2,397,473,000 | $\left\|\begin{array}{r} 2,297,885,000 \\ 1,107,000 \end{array}\right\|$ | $\begin{array}{r} 1,589,895,000 \\ 1,474,000 \end{array}$ |
| Other cash* | 71,882,000 | 63,697,000 | 60,164,000 |
| Total reserves | 2,470,374,000 | 2,362,689,000 | 1,651,533,000 |
| Redemption fund-F. R. bank notes...- |  |  | 2,081,000 |
| Bills discounted: |  |  |  |
| ecured by U. 8. Govt. obligations <br> direct \& (or) fully guaranteed Other bills discounted | $\begin{aligned} & 2,294,000 \\ & 2,175,000 \end{aligned}$ | $\begin{aligned} & 3,912,000 \\ & 2,251 \end{aligned}$ | $2,673,000$ $10,504,000$ |
| Total blls | 4,469,0 | 6,163,000 | 13,17 |
| Bills bought in ope |  |  |  |
| Industrial |  |  | 1,995,000 |
| U. S. Government securitles: |  |  |  |
| Bonds. | 99,496,000 | 99,496,000 | 165,750,000 |
| Treasury | 469,060,000 | 470,463,000 | 387,727,000 |
| Certificat | 175,762,000 | 174,359,000 | 224,278,000 |
| Total U. S. Government qecuritles | 744,318,000 | 744,318,000 | 777,755,000 |
| Other securities. |  |  | 35,000 |
|  |  |  |  |
| Total bills and s | 757,444,000 | 759,112,000 | 792,962,000 |
| Gold held abroa |  |  |  |
| Due from forelgn banks | 257,000 | 256,000 | 1,203,000 |
| F. R. notes of other | 111,620,000 | $5,620,000$ 134,346000 | $6,960,000$ $104,038,000$ |
| Bank premises. | 11,882,000 | $134,346,000$ $11,882,000$ | 104,038,000 |
| All | 32,084,000 | 31,371,000 | 31,821,000 |
| Total assets | 3,390,256,000 | 3,305,276,000 | 2,602,047,000 |
| LSabutules- |  |  |  |
| F. R. notes in actual circulation.....- | 700,269,000 | 717,475,000 | 649,390,000 |
| F. R. oank notes in actual circulation net |  |  | 34,520,000 |
| Deposits-member bank reserve acc't.- | $2,189,275,000$ $30,425,000$ | 2,018,012,000 | 1,532,799,000 |
| Foreign bank | $30,425,000$ $8,524,000$ | $74,617,000$ 9,294 | 25,313,000 |
| Other deposits | 219,016,000 | 219,321,000 | $\begin{array}{r} 2,011,000 \\ 131,262,000 \end{array}$ |
| Total deposit | 2,447,240,000 | 2,321,244,000 | 1,691,385,000 |
| Deterred avallabili | 110,121,000 | 137,571,000 | 100,386,000 |
| Capital pald in | 59,425,000 | 59,386,000 | 60,241,000 |
| Surplus (Section 7 ) | $49,964,000$ $6,578,000$ | 49,964,000 | 45,217,000 |
| Reserve for contingen | 7,500,000 | 7,500,000 |  |
| All other liabilities | $9,159,000$ | $5,558,000$ | $\begin{array}{r} 4,737,000 \\ \mathbf{1 6 , 1 7 1 , 0 0 0} \end{array}$ |
| Total liabillties | 3,390,256,000 | 3.305,276,000 | 2,602,047,000 |
| F. R. note liabilities combined | 78.5\% |  |  |
| Contingent liability on bills purchased for forelgn correspondents. |  | 77.8\% |  |
| Commitments to make industrial ad- |  |  | 404,000 |
|  | 8,061,000 | 8,053,000 |  |

[^3]
## Weekly Return of the Federal Reserve Board

The following is issued by the Federal Reserve Board on Thursday afternoon, July 11, showing the condition of the twelve Reserve banks at the close of business on Wednesday. The first table presents the results for the System as a whole in comparison with the figures for the seven preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the twelve banks. The Federal Reserve note statement (third table following) gives details regarding transactions in Federal Reserve notes between the Reserve Agents and the Federal Reserve banks. The Reserve Board's comment upon the returns for the latest week appears in our department of "Current Events and Discussions."
combined resources and liabilities of the federal reserve banks at the close of business july 101935

|  | rly 101935 | Juty 31935 | June 261935 | Jun | June 121935 | June 51935 | May 291935 | 1935 | 11193 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $475$ | 299, |  | 5,820,788,000 | $4,810,603,000$ |
| Gold etts, on hand ${ }_{\text {den }}$ |  |  |  | 2 | 213,43: | ${ }_{222,98}^{22,2}$ | $22.249,000$ 21947,000 | 23, $21.064,000$ | 25,051,000 21,324,000 |
|  | 241,301,000 | 216,17 | 239,614,000 |  |  |  | 219.947,000 | 32,78, 000 |  |
| Totar |  |  | $\underline{6,388,688,000}$ | 6,375,363,000 | 6,274,766,000 | 6,154,529,000 | 6,110,496,000 |  | 5 |
|  |  |  |  |  |  |  |  |  | 3,504,000 |
| Bille discounted:Seoured byU. G. Govt. obllgations direet and (or) fuliy guaranteed.-.-.-Other bllis discounted. | $\begin{aligned} & 3,939,000 \\ & 2,902,000 \end{aligned}$ | $\begin{aligned} & 5,384,000 \\ & 2,987,000 \end{aligned}$ | $\begin{aligned} & 3,591,000 \\ & 3,546,000 \end{aligned}$ | $\begin{aligned} & 3,681,000 \\ & 3,200,000 \end{aligned}$ | $\begin{aligned} & 4,434,000 \\ & 3,300,000 \end{aligned}$ | $\begin{aligned} & 4,690,000 \\ & 3,393,000 \end{aligned}$ | $\begin{aligned} & 4,914,000 \\ & 3,372,000 \end{aligned}$ | $\begin{aligned} & 3,388,000 \\ & 3,370,000 \end{aligned}$ | $\begin{array}{r} 4,154,000 \\ 18,530,000 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 22,684,000 |
| dils $d$ | 6,841,000 | 8,371,000 | 7,137,000 | 6,881.000 |  |  |  |  |  |
|  |  |  |  |  | $\begin{gathered} 47,7000 \\ 27,28) \end{gathered}$ | $\begin{array}{r} 4,700,000 \\ 27,022,000 \end{array}$ | $\begin{array}{r} 4,700 \\ 26,977 \end{array}$ | $\begin{aligned} & 4,70 \\ & 6,89 \end{aligned}$ | 5,259,000 |
|  | $\begin{array}{r} 292,416,000 \\ 1,528,108,000 \\ \hline 609,889,000 \\ \hline \end{array}$ | $\begin{aligned} & 292.2 \\ & 1.533 \end{aligned}$ | $\begin{array}{r} 316,865,000 \\ 1,510,483,000 \\ 602,879,000 \end{array}$ | $\begin{array}{\|c} 316,891,000 \\ 1,515,436,000 \\ 597,914,000 \end{array}$ | $\left\lvert\, \begin{array}{r} 316,904,000 \\ 1,512,480,000 \end{array}\right.$ | $\begin{array}{r} 316,852,000 \\ 1,552,980,000 \\ \hline \end{array}$ | $\left\lvert\, \begin{array}{r} 314,512,000 \\ 1,561,448,000 \\ 554,304,000 \end{array}\right.$ | $\begin{array}{r} 335,621,000 \\ 1,540,402,000 \end{array}$ | $\begin{array}{r} 467,820,000 \\ 1,227,107,000 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  | 60 |  |  | 600,879,000 |  |  |  |  |
|  | 2,4 |  | 2,430,227,000 | 2,430,241,000 | 2,430,263,000 | 2,430,206,000 | 2,430,264,000 | 2,430,327,000 | 2,431,779,000 |
|  |  |  |  |  |  |  |  |  | 483,000 |
| Other 8 Foretgn |  |  |  |  |  |  |  |  |  |
| tal dil |  | 2,471,721,000 | 2,469,572,000 | 2,469,23 | 2,469 | 2,470,011,000 | 2,470,227,000 | 2,468,680,000 | 2,460,205,000 |
|  |  |  | 711,000 16,853,000 49,826,000 42,531,000 |  | ---794.000 | -7.700,000 | $\begin{array}{r} 700.000 \\ \mathbf{1 5 , 7 4 3 , 0 0 0} \end{array}$ |  |  |
| Gold held abroad- |  |  |  |  |  |  |  |  |  |
| eral Reserv |  |  |  |  |  |  |  |  |  |
| Uncollected ite |  |  |  | - | 9,814, | 9,711 | 49,701,000 |  |  |
| All ${ }^{\text {Bank pree }}$ |  |  |  | 42,098,00 | 49,592,0 | 7,620 | 47,086,000 | 44,942,000 | 0 |
|  | $\begin{aligned} & 9,549,955,000 \\ & 3,267,401,000 \end{aligned}$ | $\begin{aligned} & 9,577,501,000 \\ & 3,299,860,000 \end{aligned}$ | $3$ | $\bigcirc$ 9,517,819,000 | $\begin{aligned} & 9.386,472,000 \\ & 3,178,446,000 \end{aligned}$ |  | $9,149,879,000$ | $9,134,406,000$ | $\overline{8,084,471,000}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 3,188,278,000 |  |  | 3,171,650,000 | 3,148,543,000 | $\begin{array}{r} 3,098,273,000 \\ 41,045,000 \end{array}$ |
| F. R. bank no |  |  |  |  | $3,178,446,000$ | 3,182,049,000 |  |  |  |
| posits | $\begin{array}{r} 5,051,797,000 \\ \hline 101,588,000 \\ 24,930,000 \\ 277,526,000 \end{array}$ | $\begin{array}{r} 4,899,723,000 \\ 181,686,000 \\ 25,700,000 \\ 286,484,000 \end{array}$ | $\left\lvert\, \begin{array}{r} 5,029,492,000 \\ 80,301,000 \\ 24,101,000 \\ 281,499,000 \end{array}\right.$ | $4,995,666,000$ <br> $126,035,000$ <br> $27,564,000$ <br> $273,778,000$ | $\begin{array}{r} 5,049,181,000 \\ 65,780,000 \\ 20,741,000 \\ 193,407,000 \end{array}$ | $\begin{array}{r\|r\|} \hline 4,914,241,000 \\ 95,442,000 \\ 21,996,000 \\ \hline 174,468,000 \\ \hline \end{array}$ | $\begin{array}{r} 4,826,596,000 \\ 74,472,000 \\ 47,345,000 \\ 215,021,000 \end{array}$ | $\begin{array}{r} 4,821,304,000 \\ 37,317,000 \\ 22,376,000 \\ 262,888,000 \end{array}$ | $3,902,098,000$$63,13,0000$$5,211,000$$217,700,000$ |
| U. 8 Treasurer-General account-- -- |  |  |  |  |  |  |  |  |  |
| Forelg |  |  |  |  |  |  |  |  |  |
|  | 5,455,841,000 | $\overline{5,393,593,000}$ | $\xrightarrow{5,415,393,000}$ | $\overline{5,423,043,000}$ | $\overline{5,329,109,000}$ | $\overline{5,206,147,000}$ | 5,163,434,000 | 5,143,885,000 | 4,188,145,000 |
|  | 470,026,000 146,613,000 144,893,000 $20,871,000$$30,780,000$ 13,530,000 | $\begin{array}{r} 531,850,000 \\ 146,570,000 \\ 14,893,000 \\ 20,870,000 \\ 30,777,000 \\ 9,088,000 \end{array}$ |  | 551,087,000 146,594,000 $144,893,000$$20,482,000$ $20,482,000$$30,778,000$ 12,664,000 | $521,872,000$ <br> $146,62,000$ <br> $144,83,0000$ <br> $20,42,000$ <br> $30,776,000$ <br> $14,272,000$ | $\begin{array}{\|c\|c} 0 & 496,046,000 \\ 0 & 146,628,000 \\ 0 & 144,893,000 \\ 0 & 20,065,000 \\ 0 & 30,781,000 \\ 0 & 11,731,000 \end{array}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Capital paid in--- Gurplus (Section |  |  |  |  |  |  |  |  |  |
| Surplus (Section 1 |  |  |  |  |  |  |  |  |  |
| Reserve for cont |  |  |  |  |  |  |  |  | 23,959,000 |
|  | 9,549,955,000 | 9,577,501,000 | 9,437,145,000 | $\stackrel{\text { 9,517,819,000 }}{ }$ | 9,386,472,000 | 9,238,340,000 | 9,149,879,000 | 9,134,406,000 | 8,084,471,000 |
|  |  |  |  |  |  |  |  |  |  |
|  | 74.4 | $74.4 \%$ |  | 4.0 | 3.8 |  |  | 73.3 | 69.5\% |
| Co |  |  |  |  |  |  |  | 2,00 | 1,401,000 |
| Commitments to make industria | 20,850,000 | 20,844,000 | 20,579.000 | 20,404,000 | 20,008,000 | 19,688,000 | 19,425,000 | 18,640,000 |  |
| $\begin{aligned} & \text { Taturt } \\ & \text { Short } \end{aligned}$ |  | $\begin{array}{\|c\|} \hline \text { S } \\ \hline 6,401,000 \\ 255, .000 \\ 638,000 \\ 871,000 \\ 206,000 \end{array}$ | $\begin{array}{\|r\|r\|} \hline \delta & s_{0} \\ \hline & 410,000 \\ \hline & 112,000 \\ 0 & 1,294,000 \\ \hline & 251,000 \\ \hline \end{array}$ | $\begin{array}{\|} \mathbf{8} \\ 5,180,000 \\ 1558,000 \\ 290,00 \\ 1,059,000 \\ 194,000 \end{array}$ | $\begin{array}{r} \S \\ 6,419,000 \\ 192,000 \\ 303,000 \\ 592,000 \\ 228,000 \\ \hline \end{array}$ | $\$$ <br> $6,675,000$ <br> 197,000 <br> 317,000 <br> 644,000 <br> 250,000 |  <br>  <br> $6,176,000$ <br> 821.000 <br> 398.000 <br> 649.000 <br> 242,000 | $\begin{gathered} \$ \\ 5,107,000 \\ 851,000 \\ 245.000 \\ 318,000 \\ 237,000 \end{gathered}$ | $\begin{array}{r} \S \\ \mathbf{1 4 , 7 5 5 , 0 0 0} \\ 1,593,000 \\ 1,336,000 \\ 4,749,000 \\ 251,000 \end{array}$ |
| ${ }^{1-15}$ days bills dise |  |  |  |  |  |  |  |  |  |
| ${ }_{81-60}^{1-6}$ days bills diseountee |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{\|r\|} \hline 6,841,000 \\ 667,000 \\ 37,300 \\ 89,1,00 \\ 2,756,000 \end{array}$ | $2,371,000$ <br> 906,000 <br> 495,000 <br> 960.000 <br> $2,326,000$ | $\begin{array}{\|r\|r\|} \hline 0 & 7,137,000 \\ 0 & 870,000 \\ 0 & 607,000 \\ 0 & 714,000 \\ 0 & 2,499,000 \\ \hline \end{array}$ | $\begin{array}{r} 6,881,000 \\ 1,777,000 \\ 876,000 \\ 7,327,000 \\ \hline, 3,000 \end{array}$ | $\begin{array}{\|r\|r} \hline & 7,734,000 \\ 0 & 1,898,000 \\ 0 & 838.000 \\ 0 & 671,000 \\ 0 & 1,199,000 \\ \hline \end{array}$ | 8,083,000 <br> 1,121,000 <br> $1,648.000$ $1,197.000$ 1 <br> 734,000 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| days d 18 b |  |  |  |  |  |  |  |  |  |
| $81-60$ days bilis bought in open market |  |  |  |  |  |  |  |  |  |
| O1-90 days bilis bought in open market Over 90 days bulls bought in open mar |  |  |  |  |  |  |  |  |  |
|  | 687, |  | 4,690,000 |  | 4,706, | 4,70 | 4,7 | 700, | 259,000 |
|  |  | $\begin{array}{\|r\|r\|r\|} \hline & 1,207,000 \\ 0 & 200,000 \\ 0 & 227,000 \\ 0 & 27,779,000 \\ \hline \end{array}$ |  |  |  | $\begin{array}{r\|r} 0 & 1,256,000 \\ 0 & 224,000 \\ 0 & 320,000 \\ 0 & 349,000 \\ 0 & 24,873,000 \\ \hline \end{array}$ | $\begin{array}{\|r\|r\|} \hline 0 & 1,251,000 \\ 0 & 180.000 \\ 334,000 \\ 318,000 \\ 0 & 24,894,000 \\ \hline \end{array}$ |  |  |
| days industr | $\begin{array}{r} 1,250,000 \\ 125,000 \\ 369,000 \\ 725,700 \\ 25,703,000 \end{array}$ |  |  | $\begin{array}{r} 1,387,000 \\ 141,00 \\ 266,000 \\ 5557,00 \\ 25,035,000 \end{array}$ |  |  |  |  |  |
| ${ }_{\text {cose }}^{18-30}$ days industrial advanoes |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Over 90 days industr |  |  |  |  |  |  |  |  |  |
|  | 28,175,000 | 27,904,000 | 27,518,0 | 27,386,0 | 27,282, | 27,02,00 |  |  |  |
|  |  |  |  |  |  | 137.4 | 41. | 40,903,000 | 0 |
| day |  | 44,85, |  |  |  | 186 | 120,495,00 | 113,297,0 | 14,680,000 |
| -60 days U. S. Government securit |  | - ${ }_{52}$ | 83, | 94,017 |  |  | 179,894,00 | 190,874,0 | 87,537,000 |
| -90 days | 2,197 | 2.204,78 | 2,177 | 2,169,074,000 | 2,005 | 1,960,290.0 | 1,942,337,0 | 1,937,902,0 | 000 |
| Total U. S. Government secur | 0,413,000 | 2,430,759,000 | 2,430,227,00 | 2,430,24 | 2,430,263,000 | 2,430,206,0 | 2,430,264,0 | 2,430,327,0 | 736,852,000 |
|  |  |  |  |  |  |  |  |  | 448,000 |
| $16-30$ days municl pal warrants. |  |  |  |  |  |  |  |  | ,00 |
| ${ }^{10} 1$-60 days muntclpal warrants. |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Total muntel pal warrant |  |  |  |  |  |  |  |  | 83, |
|  |  |  |  |  |  |  |  |  | ,392,326,000 |
| $\begin{aligned} & \text { ued } \\ & \text { ld } \end{aligned}$ | 3,566, | 237,786,00 | $3,478,268,00$ $280,370,00$ | 465,678,00 $277,400,00$ | $\begin{aligned} & 459,394,0 \\ & 280,948,0 \end{aligned}$ | 269,289,000 | 257,672,00 | 276,463,00 | 294,053,000 |
| actual circulation | 3.267,401,000 | 3,299,860,000 | 3,197,898,0 | 3,188,278.00 | 3,178,446,00 | 3,182,049,00 | 3,171,650,0 | 3,148,543, | 3,098,2 |
|  |  |  |  |  |  |  |  |  |  |
| Noes |  |  |  |  |  |  |  | 3,282,979,000 | 3,115,156,000 |
| Gold ctis, on hand \& due from U. S. Treas. | 3,414,839,000 | 3,392, 839,000 | 3,277,639,000 | ,284,139,000 | 6,21 |  | 6.741.00 | 5,212,0 | 11,62 |
| By eligtio paper--.-.i-iries | $5,349,000$ $188,000,000$ | 165,000,000 | 233,000,000 | 225.100.000 | 225,00 | 225,50 | 236,900,00 | 224,500.0 | 302,000,00 |
| Total collateral......... | , | 3,564,719,0 | 3,516,257,0 | 4,610, | 3.521, | 20,503.000 | 3.515,620,0 | 3,512.691,0 | 3,428,782,000 |
|  |  |  |  |  |  |  |  |  |  |

[^4]Weekly Return of the Federal Reserve Board (Concluded)
WEEKLY STAT EMENT OF RESOURGES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT GLOSE OF BUSINESS JULY 10 I935

| Two Cuphers ( 00 ) Omitued Federal Reserve Bank of- | Total | Boston | Neto York | phila. | Cleveland | Richmond | Allanta | Cnicago | St. Lous | Minneap. | Kan. Ctty | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESOURCES | \$ | S | \$ | \$ | S | \$ | \$ | \$ | \$ | \$ | \$ | S | \$ |
| from U. S. Treasu | 6,226,231,0 | 424,375,0 | 2,397,473,0 | 286,857,0 | 420,547,0 | 187,842,0 | 143,081,0 | 1,373,396,0 | 193,914,0 | 155,763,0 | 200,202,0 | 99,110,0 | 343,671,0 |
| Reder crash fund-F. R. notes | 22,529,0 | 3,791,0 | 1,019,0 | 1,848,0 | 1,741,0 | 2,235,0 | 3,508,0 | 1,981,0 | 1,166,0 | 524,0 | 692,0 | 308.0 | 3,716,0 |
| Owner cash_*-...-- | 241,301,0 | 22,154,0 | 71,882,0 | 30,348,0 | $8,343,0$ | 9,311,0 | 10,399,0 | 28,671,0 | 12,028,0 | 13,742,0 | 12,077,0 | 8,222,0 | 14,124,0 |
| Total r Bills disco | 6,490,061,0 | 450,320,0 | 2,470,374,0 | 319,053,0 | 430,631,0 | 199,388,0 | 156,988,0 | 1,404,048,0 | 207,108,0 | 170,029,0 | 212,971,0 | 107,640,0 | 361,511,0 |
| Sec. by U. S. Govt. obligations direct \& (or) fully guaranteed Other bills discounted | $\begin{aligned} & 3,939,0 \\ & 2,902,0 \end{aligned}$ | $\begin{aligned} & 954,0 \\ & 108,0 \end{aligned}$ | $\begin{aligned} & 2,294,0 \\ & 2,175,0 \end{aligned}$ | $\begin{array}{r} 220,0 \\ 57,0 \end{array}$ | $\begin{array}{r} 115,0 \\ 30.0 \end{array}$ | $0,0$ |  |  | 4,0 | 0 |  | ,0 | 45,0 |
| Total | 6,841,0 | 1,062,0 | 4,469,0 | 277,0 | 45,0 | 120,0 | 57,0 |  | 4,0 | 9,0 | 5,0 | 373,0 |  |
| Bills bought in open |  | 345,0 | 1,801,0 | 475,0 | 445,0 | 174,0 | 169,0 | 7,0 | , | 4,0 | 7,0 | 22,0 | 0 |
| Industrial advances | 28,175,0 | 2,263,0 | 6,856,0 | 3,680,0 | 1,543,0 | 4,512,0 | 1,073,0 | 1,923,0 | 475,0 | 2,054,0 | 1,160,0 | 1,865,0 | 71 |
| Bonds. |  | 17,420,0 | 0 | 20,160 , 0 |  |  |  |  |  |  |  |  |  |
| Tressury not |  | 99,79 |  |  | 138,606, | 12,435, | 10,048,0 | 33,808,0 | 11,473,0 | 14,284,0 | 11,748,0 | 17,082,0 | 21,235,0 |
| Certifleates an | 1, | 40,459,0 | 175,762,0 | 44,777,0 | 138,192,0 | $74,200,0$ $30,081,0$ | 24,281,0 | $224,838,0$ $97,043,0$ | $68,969,0$ $27,758,0$ | $43,774,0$ $17,540,0$ | $67,807,0$ $27,489,0$ | $42,261,0$ $17,132,0$ | $126,721,0$ $51,375,0$ |
| Total U. S. Govt. securities- | 2,430,413,0 | 157,678,0 | 744,318.0 | 177,120,0 | 218,025,0 | 116,716,0 | 94,219,0 | 355,689,0 | 108,200,0 | 75,598,0 | 107,044,0 | 76,475,0 | 0 |
| Total blls | 2,470,116,0 | 161,348,0 | 757,444,0 | 181,552,0 | 220,158,0 | 121,522,0 | 95,518,0 | 358.169,0 | 108,759,0 | 77,795,0 | 108,396,0 | 78,835,0 | 200,620,0 |
| Due |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fed. Res, notes of | 21,863,0 | 367,0 | 6,595,0 | 489,0 | 987,0 | 1,883,0 | 1,307,0 | 3,290,0 | 1,143,0 | 1,229,0 | 1,426,0 | 357,0 | 2,790,0 |
| Oncollected Items | $472,720.0$ | 50,787,0 | $\begin{array}{r}111,620,0 \\ 11 \\ \hline\end{array}$ | 36,438,0 | 42,333,0 | 40,804,0 | 14,307,0 | 66,823,0 | 21,096,0 | 14,384,0 | 30,143,0 | 18,477,0 | 25,508,0 |
| All other resoure |  | $3,168,0 \mid$ | $\left.\begin{array}{\|c\|c\|} 11,882,0 \\ 32,084,0 \end{array} \right\rvert\,$ | $4,642,0$ <br> $4,341,0$ | $6,632,0$ $1,761,0$ | 1,210 | $2,328,0$ $1,663,0$ | 4,958,0 | $2,628,0$ 248 | $\begin{aligned} & 1.580 .0 \\ & 525,0 \end{aligned}$ | $3,449,0$ 285,0 | $1,685,0$ | 3,869,0 |
| Total re | 59,955,0 | 666,589,0 | 3,390,256,0 | 546,580,0 | 702,562,0 | 4,0 | 272,134,0 | 1,838,062,0 | 340,985,0 | 265,545,0 | 356,687,0 |  |  |
| LIABILIT |  |  |  |  |  |  |  |  |  |  |  |  |  |
| aotes in actual oirculation | 267,401,0 | 283,182,0 | 700,269,0 | ,718,0 | 320,9 | 150,545,0 | 127,403,0 | 798,929,0 | 140,613,0 | 100,958,0 | 122,597,0 | 53,708,0 | 28,538,0 |
| Deposits: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Member bank reserve account. | 5,051,797,0 | 300,987,0 | 2,189,275,0 | 222,952,0 | 299,170,0 | 154,682,0 | 110,288,0 | 890,886,0 | 156,209,0 | 129,455,0 | 190,783,0 | 120,117,0 | 286,993,0 |
| Forelgn bank | 101,588,0 | 1,610,0 | 30,425,0 | 5,515,0 | 2, 258,0 | 3,812,0 | - 3,713,0 | 30,982,0 | 3,706,0 | 3,572,0 | 3,258,0 | 1,389,0 | 11,348,0 |
| Other deposits | $\begin{array}{r} 24,930,0 \\ 277,526,0 \end{array}$ |  | 219,016,0 | 8,195,0 | $2,487,0$ $4,218,0$ | $9,515,0$ | 2,374,0 | $\begin{aligned} & 3,012,0 \\ & 2,960,0 \end{aligned}$ | $\begin{array}{r} 779,0 \\ 8,029,0 \end{array}$ | $\begin{array}{r} 623,0 \\ 7,234,0 \end{array}$ | $\begin{aligned} & 698,0 \\ & 432,0 \end{aligned}$ | $\begin{array}{r} 675,0 \\ 1,756,0 \end{array}$ | $\begin{array}{r} 1,817,0 \\ 16,558,0 \end{array}$ |
| Total depos | 5,455,841,0 | 307,705,0 | 2,447,240,0 | 239,232,0 | 308,113,0 | 162,970,0 | 117,310,0 | 927,840,0 | 168,723,0 | 140,884,0 | 195,171,0 | 123,937. | 316,716,0 |
| Deferred avalia | 470,0 | 50,994 | 110,121,0 | 33,790,0 | 41,726,0 | 39,554 | 13,8 | 68,295,0 | 21,218,0 |  |  |  |  |
| Capital pald in. | 146,613,0 | 10,754, 0 | 59,425,0 | 15,126.0 | 13,114,0 | 5,026 | 13,847 | 12,792,0 | 21, ${ }_{\text {2181,0 }}$ | $14,806,0$ $3,129,0$ | 29,514,0 | 19,906,0 | 26,215,0 |
| Surplus (Seetlon 7) | 144,893,0 | 9,902,0 | 49,964,0 | 13,470,0 | 14,371,0 | 5,186,0 | 5,540,0 | 21,350,0 | 4,655,0 | 3,420,0 | - | 3,777,0 | 9,645,0 |
| Surplus (Section 13-b) | 20,871,0 | 2,165,0 | 6,578,0 | 2,098,0 | 1,008,0 | 2,918,0 | 754,0 | 1,391,0 | 547,0 | 1,003,0 | 775,0 | 939,0 | 695,0 |
| Reserve for contingen | 30,780,0 | 1,648,0 | 7,500,0 | 2,996,0 | 3,000,0 | 1,416,0 | 2,602,0 | 5,325,0 | 891,0 | 1,171,0 | 827,0 | 1,363,0 | 2,041,0 |
| All other liabill | 13,530,0 | 239,0 | 9,159,0 | 150,0 | 289,0 | 249,0 | 197,0 | 2,140,0 | 347,0 | 174,0 | 153,0 | 215,0 | 218,0 |
| Tocal nabintie | 9,549,955,0 | 666,589,0 | 3,390,256,0 | 546,580,0 | 702,562,0 | 367,864,0 | 272,134,0 | 1,838,062,0 | 340,985,0 | 265,545,0 | 356,687,0 | 207,864,0 | 594,827,0 |
| Ratio of total res, to dep. \& F. R note llabilitles combined | 74. | 76.2 | 78.5 | 66.6 | 68.5 | 63.6 | 64.2 | 81.3 | 67.0 | 70.3 | 67.0 | 60.6 | 66.3 |
| Contingent liability on bills pur chased for for'n correspondents |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Commilttments to make industria) advances.................... | 20,850,0 | 2,877,0 | 8,061,0 | 783,0 | 1,472,0 | 1,798,0 | 666,0 | 514,0 | 1,789,0 | 151,0 | 243,0 | 448,0 | 2,048,0 |

* "Other Cash" does not inctude Federal Reserve notes.

| Treo Ciphers (00) Omitted Federai Reserve Agent at- | Total | Boston | Now York | Phila. | Cleveland | Richmond | Anlanta | Chicapo | St. Lousts | Minneap. | Kan. Cuy | Dallas | SanPran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: Issued to F.R.Bk.by F.R.Agt |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Lssued to F.R.Bk.by F.R.AgtHeld by Fed'i Reserve Bank_ | $3.566,978,0$ <br> $299,577,0$ | $\left\|\begin{array}{r} 302,805,0 \\ 19,623,0 \end{array}\right\|$ | $\begin{aligned} & 811,759,0 \\ & 111,490,0 \end{aligned}$ | $\left.\begin{array}{r} 253,632,0 \\ 13,914,0 \end{array} \right\rvert\,$ | $335,567,0$ $14,626,0$ | $160,683,0$ $10,138,0$ | $145,133,0$ $17,730,0$ | $836,759,0$ $37,830,0$ | $\left\|\begin{array}{r} 146,608,0 \\ 5,995,0 \end{array}\right\|$ | $107,545,0$ $6,587,0$ | $\begin{array}{r} 132,401,0 \\ 9,804,0 \end{array}$ | $\begin{array}{r} 61,650,0 \\ 7,942,0 \end{array}$ | $\begin{array}{r} 272,436,0 \\ 43,898,0 \end{array}$ |
| In actual crrculation.-....- | $\overline{3,267,401,0}$ | 283,182,0 | 700,269,0 | 239,718,0 | 320,941,0 | 150,545,0 | 127,403,0 | 798,929,0 | 140,613,0 | 100,958,0 | 122,597,0 | 53,708,0 | 228,538,0 |
| Collateral held by Agent an gecurlty for notes issued to bks: | 3,267, 01,0 |  |  |  | 320,01, | 150,515,0 | 127,403,0 | 758,029,0 | 140,613,0 | 100,953,0 | 122,597,0 | 53,708,0 | 228,538,0 |
| due from U. S. Treasury |  | 306,617,0 | 818,706,0 | 225,000,0 | 306,715,0 | 137,000,0 | 102,685,0 | 847,546,0 | 134,632,0 |  |  |  |  |
| Eligible paper. | - $514,349,0$ | 1,062,0 | 2,995,0 | 277,0 | 145,0 | 121,0 | 102,685,0 | 847,546,0 | 134,032,0 | $108,000,0$ 79,0 | 132.000,0 | $59,075,0$ 370,0 | 236,263,0 |
| U. 8. Government securitier-- | 188,000,0 |  |  | 30,000,0 | $30,000,0$ | 25,000,0 | 45,000,0 |  | 14,000,0 |  | 2,000,0 | 3,000,0 | 39,000,0 |
| al collatera | 3,608,188,0 | 307,679,0 | 821,701,0 | 255,277,0 | 336,860,0 | 162,121,0 | 147,742,0 | 847,546,0 | 148,636,0 | 108,079,0 | 134,064,0 | 63,045,0 | 275,438,0 |

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

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources and liabilities of the reporting member banks in 91 leading cities from which weekly returns are obtained. These figuree 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 assets and liabilities of weekly reporting member banks in leading cities. by districts. on july 31935

| Federal Reserve Distita- | Tot | Bosto | Nero York | paila. | Clereland | Rtchmond | anta | Catcaso | St. Louts | M \nneap | Kan. Cuty | Dallas | SanPran- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loans and investments-1 | 18.508 | 1,151 | 8,56 | 1,085 | 1,219 | 348 | 331 | 2,035 | - 527 | 345 | 9 | 405 | 1,905 |
| Loans on secaritles-tot | 3,099 | 191 | 1,877 | 182 | 164 | 49 | 43 | 234 | 57 | 32 | 47 | 41 | 182 |
| To brokers and dealers: In New York Outside New York To otners | $\begin{array}{r} 921 \\ 176 \\ 2,002 \end{array}$ | [r888 | 898 68 911 | 13 11 158 15 | 8 | 18 | $4{ }^{3}$ | 33 200 | 52 | 1 | [ ${ }^{3}$ | 40 | 16 |
| Acceptances and comm'l naper bought Ioans on real estate. Other loans | $\left.\begin{array}{r} 307 \\ 9, \\ \\ 9,185 \end{array} \right\rvert\,$ | $\begin{array}{r}38 \\ 88 \\ 272 \\ \hline 8\end{array}$ | $\begin{array}{r} 151 \\ 241 \\ 1,338 \end{array}$ | 24 71 179 | $\begin{array}{r}72 \\ 151 \\ \hline 1\end{array}$ |  |  | 28 31 318 318 | 37 98 | ${ }_{6}^{6}$ | [130 $\begin{array}{r}13 \\ 112\end{array}$ | $\begin{array}{r}25 \\ 106 \\ \hline\end{array}$ | 18 345 323 |
| U. S. Government direct obligations. Obligs. fully guar. by U. S. Govt Other securites. | 7,279 <br> 846 <br> 2,835 | 368 168 178 | 3,447 357 1,157 1,7 | 281 74 274 | 616 25 189 |  | 89 20 51 | 1,031 92 301 | 198 41 91 | $\begin{array}{r}137 \\ 17 \\ 45 \\ \hline\end{array}$ | 233 14 120 | 151 38 42 42 | 688 98 31 |
| Reserve with Federal Reserve Cash in vault | 3,682 ${ }_{295}$ | 243 89 | 1,790 | $\begin{array}{r}145 \\ 14 \\ \hline\end{array}$ | $\left.\begin{array}{r} 163 \\ 19 \end{array} \right\rvert\,$ |  | $4_{6}^{44}$ | 697 46 | 105 | $\begin{array}{r}71 \\ 4 \\ \hline\end{array}$ | 111 10 | ${ }_{9}^{72}$ | 175 17 |
| Net demand deposits Time denosits Government deposits. | 15.514 4,385 372 | 1,032 310 25 | $\begin{array}{r}8,014 \\ 972 \\ \hline 12 \\ \hline 12\end{array}$ | 830 <br> 277 <br> 20 | 780 462 16 | 251 139 4 |  | $\begin{array}{r} 2,020 \\ 563 \\ 15 \\ 15 \end{array}$ |  | 277 122 3 | $\begin{gathered} 542 \\ 546 \\ 158 \\ 8 \end{gathered}$ | 331 123 15 | 805 957 33 |
| Due from banks Due to banks | ¢ 4.858 | 117 229 | 2,043 | 159 271 | 122 <br> 205 |  |  | 306 639 | 107 | 117 123 | ${ }_{295}^{224}$ | 133 132 | 17 |
| Borrowings from F. R. banks |  |  |  |  |  |  |  |  |  |  |  |  |  |

## Commercial ond OTHOntrle <br> (1)TP Minanrial PUBLISHED WEEKLY

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## WILLIAM B. DANA COMPANY, Publishers,

William Street, Corner Spruce, New York.
United States Government Securities on the New York Stock Exchange-Below we furnish a daily record of the transactions in Liberty Loan, Home Owners' Loan, Federal Farm Mortgage Corporation's bonds
Quotations after decimal point represent one or more $32 n d s$ of a point.

Datly Record of U. S. Bond Frices
 Total sates in $\$ 1,000$ units Treasury

Total sales in $\$ 1,000$ u
4s, 1914-54.

## Total sales in $\$ 1,000$

 41/48-31/48, 1943-45
## Total sales in $\$ 1,000$ u

 3\%8, 1946-56...........-
## Total sales in $\$ 1,000$ ur

 31/88, 1943-47
## Total sales in $\$ 1,000$ u

38. 1951-55

## Total sales in $\$ 1,000$ un

3s, 1946-48.

## Total sales in $\$ 1,000$

358s, 1940-43
Total sales in $\$ 1,000$ un
21/8, 1941-43
Total sales in $\$ 1,000$ un
81/6g, 1946-49.............
Total sales in $\$ 1,000$ unst
81/68, 1949-52 ............
Total sales in $\$ 1,000$ un

31/48, 1944-46............
Total sales in $\$ 1,000$ un
21/3s, 1955-60 ...
Total sates in $\$ 1,000$ und
deral Farm Mortigage
Total sales in $\$ 1,000$
Federal Farm Mortgage
Total sales in
Federal Farm Mortgage
Total suies is $\$ 1,000$
Federal Farm MortqaRe
2\%/4s, 1942-47
Total salesin $\$ 1,000$
Home Owners' Loan
3s, series A. 1952....
Total sas sy ${ }^{\text {on }} \$ 1.000$
me Owners' Loan
2Ks, berles B. 1949 .
Tocar sabes in 31,000 wnis.

Note-The above table includes only sales of coupon bonds. Transactions in registered bonds were:




United States Treasury Bills-Friday, July 12
Rates quoted are for discount at purchase.

|  | B1d | Asked |  | Bta | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| July 171935 | 0.15\% |  | Deo. 311935 | 0.20\% |  |
|  | $0.15 \%$ <br> $0.15 \%$ <br> 1 |  | Jan. ${ }_{\text {J }} 81936$ | 0.20\% |  |
| Aug. 71935 | 0.15\% |  | Jan. 22 1936 | 0.20\% |  |
| Aug. 1419385 | 0.15\% |  | Jan. 29.1936 | 0.20\% |  |
| Aug. 28 1935. | 0.15\% |  | Feb. 111936 | 0.20\% |  |
| Sept. ${ }^{\text {S }}$ Sept. 119355 | 0.15\% |  | Feb. 261936 | 0.20\% |  |
| Sept. 181935 | 0.15\% |  | Mar. 41936 | 0.20\% |  |
| Sept. $25{ }^{1935}$ | 0.15\% |  | Mar. 111936 | 0.20\% |  |
| Nov. ${ }_{\text {D }}{ }^{171935}$ | 0.20\% |  | Mar. 251936 | ${ }^{0.20 \%}$ |  |
| Dec. 111935 | 0.20\% |  |  | $0.20 \%$ $0.20 \%$ |  |
| Dec. 18181835 | 0.20\% ${ }_{\text {a }}^{0.20 \%}$ |  | Apr. 41936. |  |  |

Quotations for United States Treasury Certificates of Indebtedness, \&c.-Friday, July 12
Figures after decimal point represent one or more $32 d_{s}$ of a point.

| Maturty | Int. <br> Rate | B6d | Asked | Maturtty | Int. Rate | Bid | A8k |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 151936 | 13\% | 1012 | 101.4 | b. 11938 | \% | 105.12 | 105.14 |
| Dec. 151939 | 13\% \% | 100.19 | 100.21 | Deo. 151936 | 23\% | 103.28 | 103.30 |
| June 15 1940 | 11/2\% | 100.26 | 100.28 | Apr. 15193 | 217\% | 102.13 | 102.15 |
| Sept. 151936 | 1 | 101.24 |  | Feb, 151937 | 3\%\% | 104.5 | 106.7 |
| Mar. 15 1940 |  | 101.16 | 101.18 | Apr. 151937 | 3\% | 104.30 | 105 |
| June 15 1939... | 21\%\% | 103.20 | 103.22 | Mar. 151938 | 3\% | 106.11 | 106.13 |
| Sept. 15 1938.-- | 21/5\% | 105.6 | 105.8 | Aug. 11936 | 31/\% | 103.14 | 103.16 |
| Dee 151935 | 215\% | 101.18 | 101.20 | Sept. 15193 | 31/\% | 106.9 | 106.11 |

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 $\text { July } 121935$ | $\begin{aligned} & \text { Stocks, } \\ & \text { Number of } \\ & \text { Shates } \end{aligned}$ |  | Rallooad and Miscell. Bonds |  | State, <br> Munsctpal de ForesgnBonds |  | United States Bonds |  | Total Bond Sates |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday | $\begin{array}{r} 515,870 \\ 1,309,750 \end{array}$ |  | \$3,903,000 |  | $\$ 668,000$$1,134,000$ |  | \$161 |  | \$4,732 |
| Monday |  |  | 9,13 | ,000 | $1,184,000$ |  | 420 |  | 10,691,000 |
| Tuesday | 1,345,930 |  | $8,049,000$ |  |  |  | 843,00 |  | 10,076,000 |
| Wednes | 1,150,160 |  | $8,751,000$ |  | 1,334,000 |  |  |  | 10,720,000 |
|  | 1, 995,960$1,097,817$ |  | $8,195,000$$6,798,000$ |  | $1,850,000$$2,385,000$ |  | 2,157,00 |  | 12,202,000 |
| Friday <br> Total |  |  | 835,0 |  |  |  | 10,018,000 |
|  | 6,415,48 |  |  |  | \$44,833,000 |  | 88,555,000 |  | 35,051 |  | 58,43 |
| Sales at <br> New York Stock Ezchange |  | Teek Ended July 12 |  |  |  | Jan. 1 to July 12 |  |  |  |
|  |  | 1935 |  | 93 |  | 1935 |  |  | 1934 |
| Stocks-No. of shares. Bonds |  | 6,415,48 |  | 4,646,951 |  | 134,747,609 |  | 206,054,297 |  |
|  |  | $\$ 5,051,000$ |  | $\$ 24,133,200$$13,213,000$ |  | $\begin{aligned} & \$ 430,013,000 \\ & 208.226 .000 \end{aligned}$ |  | $\begin{array}{r} \$ 302,327,800 \\ 341,647,500 \end{array}$ |  |
| Rallroad \& Industrial. |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 44,833,000 |  | 40,155,000 |  | $1,136,073,000$ |  |  | 296,638,000 |
| Total |  | \$58,439,000 |  | \$77,501,200 |  | \$1,774,312,000 |  |  | ,940,613,30 |

## CURRENT NOTICES

-E. W. Clucas \& Co., members New York Stock Exchange, announce that Frederick W. Nash has become associated with their new business department.
-Homer B. Hill, formerly associated with August Belmont \& Co. has become associated with Edward Lowber Stokes \& Co. in their New York office.
-Hirsch. Lilienthal \& Co. announce that Frederick Lownhaupt has become associated with them as the head of their statistical department.

- R. O. Fulton Husband, formerly associated with A. Iselin \& Co. and with Eldredge \& Co., is now with Granbery, Safford \& Co.
-Marqusee, Stuart \& Co., members New York Curb Exchange, announce that Rene J. Cooke has become associated with them.
Phelps, Fenn \& Co., 39 Broadway, New York, have issued a list of State and municipal bonds yielding from $1.50 \%$ to $4.30 \%$.

FOOTNOTES FOR NEW YORK STOCK PAGES

- Bld and asked prices, no sales on this day.
* Bld and asked prices, no sales on thi
$a$ Deferred dellvery.
n New stock.
${ }^{\text {Cash sale. }}$ Ex-dividend.
${ }_{12}$ Ex-rights.
${ }^{33}$ Listed July 12 1934; par value 10s, replaced £1 par, share tor share.
is Llsted Aug. 24 1933; replaced no par stock share for share.
${ }^{26}$ Listed May 24 1934; low adjusted to give effect to 3 new shares exchanged tor
1 old no par share. ${ }_{17}$ Adjusted for 88 2-3\% stock dividend payable Nov. 301934.
38 Adjusted for $100 \%$ stock dividend pald April 301934.
${ }_{39}$ Adjusted for $100 \%$ stock divldend pald Dec. 311934.

41 Listed A pril 4 1934 ; replaced no par, stock share for
42 Adjusted for $25 \%$ stock dividend paid June 11934 .
The National Securities Exchanges on which low prices since July 11933 were made (designated by superior figures in tables), are as follows:
$\begin{array}{lll}1 \text { New York Stock } & { }^{12} \text { Clncinnati Stock } & \\ 122 & \text { Plttsburgh Stook } \\ \text { New York Curb } & { }^{2} 3 & \text { Cleveland Stock }\end{array}$ New York Curb
New York Produce
New York Produce
${ }^{2}$ New York Real Estate
- New York Real
Baltimore Stock
B Boston Stock
© Boston Stock
${ }^{7}$ Buftalo Stock
Chlcago Stock
13 Cleveland Stock
${ }^{14}$ Colorado Springs Stock
is Denver Stock
is Denver Stock
Detroit Stock
${ }^{17}$ Los Angeles
18 Los Angeles Stock
${ }^{15}$ Minnespole Curb
${ }^{19}$ Minnespolis-St. Paul
Chlcago Board of Trade ${ }^{29}$ New Orlean EStilock
${ }^{1}$ Chicago Curb
${ }^{24}$ Rfehmond Stock
${ }^{24}$ St. Louls Stock
${ }^{26}$ Sait Lake City Stock ${ }^{27}$ San Franclisco Curb ${ }^{\text {za }}$ San Francisco Mining ${ }^{29}$ Seattle Stock 31 W ashington (D.C.) Sroc\%


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

NOTICE-Cash and deferred dellver
sales in computing the range tor the year.


| high and low sale prices－PER SHARE，NOT PER CENT |  |  |  |  |  | Sales for Week | NEW YTOCKS EXCHANGE | Range Ssnce Jan． 1On Basse of $100-8$ hare Lots |  | $\|$July 1 <br> 1933  <br> June  <br> to  <br> 193  <br> 1935  <br> Lowo  | Range for <br> Year 1934 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Satutday July 6 | $\begin{gathered} \text { Monday } \\ \text { July } 8 \end{gathered}$ | $\begin{gathered} \text { Tuesday } \\ \text { July } 9 \end{gathered}$ | $\begin{aligned} & \text { Wednesday } \\ & \text { July } 10 \end{aligned}$ | $\begin{aligned} & \text { Thursday } \\ & \text { Juty } 11 \end{aligned}$ | Friday July 12 |  |  | On | Hionest |  | Ow | ${ }_{\text {Hion }}$ |
| 有s | er | \＄per share 8 | 8 per share 8 | \＄per share | \＄per share |  |  |  |  | ${ }_{70}^{8 h}$ |  |  |
|  |  |  | ${ }^{5}$ | ＊534 61 |  | 00 | Artioom CorD | ${ }^{4}{ }^{4} \mathrm{Mar}_{4} \mathrm{Mar}{ }^{6} 5$ | $\begin{aligned} & 63_{3} \text { Jan } \\ & 7 \\ & 7 \\ & \text { June } 19 \end{aligned}$ | 3188 |  | 828 1012 101 |
|  |  | $*^{*} 3^{34} 4{ }^{1 / 8}$ | ＊7 |  |  |  |  |  |  | ${ }^{3}$ | 714 | $70{ }^{18}$ 1814 181 |
| ${ }^{83}{ }^{3}$ | ${ }^{91} 9818$ | ${ }_{95}^{94_{4}}$ | ${ }_{*}^{1014}$ | $\begin{array}{lll}1012 & 1214 \\ 05\end{array}$ | 12 | $\xrightarrow{29,100}$ |  | 71 | ${ }_{96}{ }_{4}{ }^{13}$ Jul | $44^{4.4}$ | ${ }_{46}{ }^{74}$ | ${ }^{1814}$ |
|  | ${ }_{*}^{58}$ | ${ }^{597}{ }^{597} 60$ | ${ }^{6314} 63$ | 6414 | ${ }^{67}$ 69 | 1，400 |  | 4． | ${ }^{70}$ J Jan 18 | 36 26 | 913 | 3478 |
| $\begin{array}{ll}* 3812 \\ 4812 \\ 4814 & 401_{2} \\ 487\end{array}$ | ${ }_{*}^{* 381}{ }_{4}{ }^{\text {a }}$ | $\begin{array}{ll}381_{2} & 3812 \\ 49 & \\ 40\end{array}$ | ${ }^{* 3812}{ }^{491} 4$ |  |  |  | ${ }_{\text {Asteh Tope }}^{\text {Asoctated }}$ | ${ }^{255_{4}{ }^{2} \mathrm{Mar}}$ | ${ }^{35} 2$ | ${ }^{25} 54$ | 45 | ${ }_{738_{4}}{ }^{4}$ |
| $8934{ }^{40}$ | 89.90 | 8834 | $89{ }^{89} 8$ | ＊8834 | $8812883_{4}$ |  | 1 | ${ }^{6658} \mathrm{Mar}^{619}$ | 91 Jun | 5314 | 7018 | ${ }_{541}^{90}$ |
|  | $21_{7}^{11_{2}} 27$ | 22 | 2214 |  | $\begin{array}{ll}213_{4} & 22 \\ { }_{57} 7_{8} & 7\end{array}$ | 4，7 | Atantic Cosat Line | ${ }_{3}{ }^{12} \mathrm{Mapr}$ | － |  |  | 16 |
| ${ }_{*}^{* 612}{ }_{*}^{*} 1_{8}$ | 7 <br> $* 7$ <br> 18 <br> 8 | ＊718 | $7^{738}$ | ${ }_{*}^{* 578}{ }^{*} 78$ |  |  | Areferred－－－－－ | ${ }_{6} 6 \mathrm{Mar}$ | ${ }_{912}{ }^{\text {Jaa }}$ | $\stackrel{8}{2118}$ | $77_{8}$ | $\begin{aligned} & 10 \\ & 24 \end{aligned}$ |
|  |  |  |  |  | $\begin{array}{ll} \\ * 403_{4} 3_{4} & 25 \\ *\end{array}$ | 8，800 1,300 | Atlantic Reftining $\qquad$ $-25$ Atlas Powder No par | $\begin{aligned} & 2138 \mathrm{Mar} \\ & 323_{4}^{3} \mathrm{Apr} \end{aligned}$ | $\begin{aligned} & 28 \\ & 441_{2} \end{aligned}$ | ${ }_{18}^{2118}$ | $\begin{aligned} & 211_{2} \\ & 351 \end{aligned}$ | $\begin{aligned} & 351_{4} \\ & 551, \end{aligned}$ |
| ${ }^{11101_{8}} 111$ | ${ }^{393}{ }^{398} 81{ }^{398}$ |  |  |  | ${ }^{*} 40041810$ | 1，300 | Atlas Powder | $103_{4} \mathrm{Jap}$ | 1121 | 75 | 83 | ${ }^{107}$ |
| ${ }_{111}^{111^{18}}$ |  |  |  |  |  |  |  | ${ }_{111}{ }^{\text {Apr }}$ | 111 AD | 1 |  |  |
|  |  |  |  |  | ${ }^{2234} 4{ }^{233^{3}}$ | 6，000 |  | 15 Mar 18 | J | 15 | 16.2 | ${ }_{57} 7^{38}$ |
| $\begin{array}{cc}2378 \\ 7 & 24 \\ & 7\end{array}$ | $\begin{array}{rr} 231_{4}^{4} & 24 \\ 71_{4} & 7 \end{array}$ | ${ }_{4}{ }^{23}$ |  |  |  | $\begin{array}{r} 6,000 \\ 700 \\ 10 \end{array}$ | Austn Alchoms．－．．－．－．－No No par |  | $\begin{array}{lll}14 \\ \\ 63 & \text { Jan } \\ \\ \text { Jan }\end{array}$ | ${ }_{27}{ }^{4} \mathrm{~s}_{8}$ | ［618 | ${ }_{65}^{18{ }^{18}{ }^{\circ}}$ |
| ${ }_{4012} 42$ | 4212 |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{ll} 318 & 31_{4} \\ 31_{8} & 31_{8} \end{array}$ | $\begin{array}{ll} 31_{8} & 31_{4} \\ 318 & 318 \\ 18 & \end{array}$ | $\begin{array}{ll} 31_{4} & 33_{8} \\ 3 & 318 \\ 3 & 318 \end{array}$ | ${ }_{23}^{3}, \quad 3_{21}^{31} \mid$ | $\begin{array}{ll} 3 & 31_{8} \\ 23_{4} & 27_{8} \end{array}$ |  |  |  | $\begin{aligned} & 3 \\ & { }_{23} 3_{4} \text { Mar } \text { July } 13 \\ & \hline \end{aligned}$ |  | $\mathrm{i}_{2}$ |  | ${ }^{3} 4$ |
| ck | ${ }_{114}^{214}$ |  |  |  | $10^{12} 11$ | 800 | Baldwin ${ }_{\text {Preferre }}$ | ${ }_{712}^{112}$ | ${ }^{658}$ | $1{ }_{2}$ |  | $4_{4}$ |
| 11 | ${ }^{103_{4}^{4}} 1010{ }^{1078}$ |  |  |  |  | 10，200 |  |  | ${ }_{1773}$ | 712 |  |  |
| 13 |  |  |  |  |  | ${ }_{1}^{1,300}$ | Bamb |  |  | ${ }_{86}{ }^{98}$ |  |  |
|  | 109 442 109 |  |  |  | 4414 $444^{4}$ | 1，300 | Bang | ${ }_{3618} 10{ }^{\text {M }}$ | 447 | 2914 |  | ${ }_{8}{ }_{8}$ |
| ${ }^{*} 1111_{4} 1141_{2}$ |  |  | 11412114 |  | 114114 | 70 |  |  | ${ }^{115}{ }^{3}$ | ${ }_{9}^{911_{2}}$ | ${ }^{9518}$ |  |
|  |  |  |  |  |  |  |  | 32 June 21 | ${ }_{3}{ }^{3}$ Ju | 14 |  |  |
| ${ }^{4034} 4{ }_{8}^{4}$ | 40 81 41 |  |  |  | 43 <br> ${ }_{8}^{3} 4$ |  | ${ }^{\text {arnas }}$ |  |  | ${ }^{578}$ |  |  |
|  | ${ }_{47}$ |  |  |  | 4748 | 1，900 | Bayu |  | $50{ }^{\text {a }}$ June 18 115 May 16 | ${ }_{80}^{23}$ |  | 5\％ |
| ${ }^{18} 113$ |  | 11018110 | 1012 113 |  | $110{ }^{1} 4113$ |  | ${ }^{1 \text { 1st }}$ | 1073，Jan 1418 July | ${ }_{19}^{115}$ Mar ${ }^{\text {May }} 18$ | ${ }^{80} 8_{4}$ |  |  |
| 1418 <br> 105 <br> 105 <br> 105 | 15 | ${ }^{1412}$ | ${ }^{138} 81438$ |  | $\begin{array}{ll}1412 & 1412 \\ 100 \\ 104 \\ \end{array}$ | 1，500 | ${ }_{\text {Beatrice }}^{\text {Preferred }}$ | 1401 | $1081_{8}$ June 18 |  |  | 100 |
|  | ${ }^{101} 1011061^{12}$ | $\begin{array}{cc}101 & 101 \\ 91 & 91\end{array}$ |  |  | 90 | 1，300 | Beech－Nut |  | 91 | 54 | 7 | ${ }^{705_{8}}$ |
|  |  |  |  | 1 | $\begin{array}{ll}1114 & 117_{8}\end{array}$ | 2，300 | Belding He | ${ }_{85}^{111 / 8 \mathrm{Mar}}$ | ${ }_{11712}^{132} \mathrm{Mar}^{13}$ |  |  |  |
|  | ＊85 87 |  |  |  |  |  |  |  | ${ }_{1721}{ }^{172}$ | ${ }^{833_{4}}$ |  |  |
|  |  |  |  |  |  |  | Beneticlal In |  | ${ }_{1938}{ }^{\text {J Ju }}$ | 12 |  |  |
| ${ }^{1918}$ |  |  |  |  |  |  | ${ }_{\text {Best }}$ |  | 4312 July 12 | 21 |  |  |
| ${ }_{298}{ }^{404} 8$ |   <br> $293_{8}$ $307_{8}$ <br> 8  | ${ }_{3014}^{41_{4}}$ | $\begin{array}{ll}42{ }^{42} & 43 \\ 30\end{array}$ |  |  | 61， | Bethlehem S̈teel Corp－．－．－No par | ${ }^{215}$ | ${ }^{34} 3_{8}$ Jan | ${ }^{2158}$ | 2418 | ${ }^{12}$ |
|  | ${ }^{7512}$ | $77 \quad 77{ }^{7}{ }_{4}^{4}$ | 77 | $7^{73}$ | ${ }^{763_{4}} 788{ }^{7}$ | 7，300 | \％ | ${ }^{553} 3_{4} \mathrm{Mar}$ | 7812 July 11 |  | 5478 | 82 |
|  |  |  | 1112 |  |  | 13.400 | （1gelow－8 | ${ }_{9} 198$ | 1378 |  |  |  |
| ＊${ }_{* 171_{4}}^{1111_{4}}$ | ${ }_{* 11}^{11}$ |  |  |  | ${ }^{172}$ |  | Bloomi | $16{ }^{\text {brg Jun }}$ | ${ }_{1214}{ }^{12}$ J | 18 | 17 | 26 |
| ${ }_{012} 112$ | 112 | ${ }_{\text {11 }} 111111$ | $1{ }^{14} 111312$ | ${ }_{* 1112} 112$ | ${ }_{*}^{111} 1111{ }^{1}$ | 610 |  |  | ${ }_{58}^{112}$ Muny 16 |  |  |  |
|  |  |  |  | 58 |  |  | Blumentha |  | ${ }_{10}{ }^{58}$ Man ${ }^{\text {Jay }}$ | ${ }_{618}^{28}$ | ${ }_{68}{ }_{8}$ |  |
| $433_{4}^{3} 44$ |  |  | ${ }^{39} 5$ | $40{ }_{4}{ }^{4}$ | 41 | 9.700 | Bohn | ${ }_{90}^{395_{8} \text { July }}$ | 599\％${ }^{597}$ | $33{ }_{4}^{4}$ 68 | 78 | ${ }^{684} 4$ |
| ＊97 |  | ，${ }^{3}$ | 12 |  |  | 190 |  | ${ }_{21}^{90} \mathrm{Ma}$ | ${ }_{2584}^{93}$ | 18 18 | ${ }_{1978}^{78}$ |  |
| 4 |  |  | ${ }_{411}{ }_{4}$ |  | ${ }_{433_{4}}$ | 11， |  | ${ }^{2814}$ Jan | 43 Jul | 21 |  |  |
| ${ }_{*}^{41}$ |  | ${ }_{* 42}$ |  |  |  | 100 | Boston | ${ }^{33_{4}} \mathrm{Ma}$ | 712 Ja | ， | ${ }^{1 / 4}$ | ${ }^{1 / 2}$ |
|  |  |  |  |  |  |  |  | ${ }_{812}^{12}{ }^{12}$ | ${ }_{112}^{12}{ }_{8}$ |  |  |  |
| 3 | 11 | $10{ }^{4}$ |  |  |  |  | Brigg | ${ }_{241}^{24}$ |  |  | 12 |  |
| ＊3912 ${ }^{\text {＊}}$ | 323， | 3314314 | ${ }^{14} 3{ }^{33_{8}}$ | ${ }^{3912}$ | ${ }^{3912}$ |  | Brigz Bristol－ | －${ }_{3018}^{2318}$ | ${ }_{3614}$ | ${ }_{25}^{1012}$ | 14 26 |  |
| ${ }_{* 1} 321_{8}$ | ${ }^{3238}$ | $\begin{array}{llll}3314 & 3314\end{array}$ | ${ }^{1314}$ | cell |  | 1，100 | Briookly \＆Queens Tro－－No par | ${ }_{\text {cki }}$ | ${ }^{1}$ | ${ }^{138}$ | ${ }_{3}{ }_{3}^{38}$ |  |
| ＊1734 | ${ }_{-1712}^{+177_{2}}$ |  | ${ }^{1}{ }_{418}^{20}$ |  |  |  | Preferrod． $\qquad$ No par Bklyn Manh Translt－．．．－No par | $\begin{aligned} & 1418 \mathrm{Ma} \\ & 3612 \mathrm{M} \end{aligned}$ |  |  | 3114 |  |
| ${ }^{3934}$ |  | 90t | 4012 <br> 994 <br> 9894 | 4118 |  | 1，100 | Bkiyn Manh T \＄8 preferred | ${ }_{90} \mathrm{Ja}$ |  |  |  |  |
|  | ${ }_{643} 9$ | $644_{4}$ |  |  | ＊6212 | 1，400 | Brooklyn | ${ }_{53}^{43} \mathrm{Mar}$ |  | 43 | 45 | ${ }_{81}^{8012}$ |
| 5934 |  | ＊5912 60 |  |  |  |  |  |  |  |  |  |  |
| ${ }_{31}{ }_{31}{ }^{125}$ | 24 |  | ${ }_{12314}^{12344}$ | ${ }^{03}$ | ${ }_{35}^{2034}$ |  |  | $\begin{gathered} 123^{214} 3 \\ 3^{33} \end{gathered}$ |  |  |  |  |
|  |  | $7{ }^{7} \quad 718$ |  |  |  |  | Bucyrus－ |  |  |  |  |  |
| ${ }^{3} 812$ | $123_{4} 1$ | $12^{25_{8}} 13{ }^{134}$ | 1288 | $12{ }^{8}$ | 12.2 | 3，600 |  | 234 | 15 |  |  | 边 |
|  | 88 |  | ＊8614 | 88 |  |  | $7 \%$ | ${ }_{3}^{6234}$ |  | 47 3 3 | 30 | ${ }^{5}$ |
|  |  | ${ }_{3}^{412}$ | ＊31 | ${ }^{3218}$ | ${ }_{31}^{418}{ }^{41}{ }^{44}$ | ${ }_{6} 710$ | 7\％pret | 23. | $347_{8}$ Ju | 16 | 16 |  |
| 3378 | ， | $4{ }^{1 / 8}$ | ${ }_{418}$ |  | ${ }^{418}$ |  | Budd Wheel－－．－－－－－－－－No par | ${ }_{3}^{212} \mathbf{M}$ | ${ }_{4}^{518}{ }_{48}{ }^{\text {J Ju }}$ |  | ${ }_{2}^{2}$ |  |
|  |  |  |  |  |  |  | Bulova Wa |  |  |  |  |  |
| ${ }_{\substack{141 \\ 75_{8}}}^{1}$ | ${ }_{4}{ }_{48}$ |  | ${ }_{\substack{1618 \\ * 3}}$ | ${ }_{38}$ | ${ }_{* 88}{ }^{104}$ | 1，000 | Burns Bros | ${ }_{14}{ }_{4}$ J |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| $5_{8}$ | $\cdots$ |  | ${ }^{* 58} 8$ | $*^{* 58}$ | ＊3 | 0 |  |  |  |  |  |  |
|  |  |  |  |  |  |  | rete |  | ${ }^{978}$ |  |  |  |
|  |  |  | 1718 | 1 |  | ${ }^{9.100}$ | Bu | ${ }^{1314} 4{ }^{1}$ |  |  |  |  |
| ${ }^{*} 111$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{1}^{*}{ }_{1218}$ |  |  | ${ }^{12}{ }^{38}$ | 310 | Bush Term Bi gu prot ctic－． 100 | 10 M | ${ }_{221}$ | ${ }^{8}$ |  |  |
|  | ${ }_{* 11}^{128}$ |  |  | ${ }_{*} 1$ |  |  |  | ${ }_{1}^{118} 8$ |  |  |  |  |
| ${ }^{* 3}$ |  |  |  |  |  |  |  |  | ${ }_{2088}^{103_{8} \mathrm{Jan}}$ |  |  |  |
| $\begin{array}{ll} 16 I_{8} & 11_{2} \\ 531_{4} \\ 534 \end{array}$ | $\begin{array}{ll} 161_{1} & 17 \\ 54 \\ 50 \end{array}$ | $\begin{array}{ll} 16 & 1718 \\ 53 & 53 \end{array}$ | $\begin{array}{ll} 161_{2} & 163_{4}^{2} \\ 54 & 54 \end{array}$ | $\begin{array}{ll} 155_{8}^{\circ} & 16 \\ 53 & 54 \end{array}$ | $\begin{array}{ll}1534 & 16 \\ 54 \\ 54\end{array}$ | 5,400 380 |  | ${ }^{113}{ }^{13} \mathrm{Mar}$ Mar | ${ }_{60}^{2088}$ Jan | ${ }_{32}^{113_{8}}$ | ${ }^{8}$ | \％ |
|  |  |  |  |  |  |  | Callforn |  |  |  |  |  |
|  | 33 | $35 \quad 35{ }^{2}$ | 35 | ${ }^{35}$ |  |  |  |  | ${ }_{418}^{12}$ |  |  |  |
| （18） |  |  |  |  |  | 3，900 | ${ }_{\text {Ca }}$ | $\begin{aligned} & 212 \mathrm{Mar} \\ & 71_{2} \mathrm{Mar} \end{aligned}$ | ${ }_{2238}^{418}{ }_{2}^{4} \mathrm{Ju}$ | ${ }_{6}^{212}$ |  |  |
|  | 2144 | ， | 1978 | ${ }^{2018}$ | ${ }^{203_{8}}$ |  | Cam | \％${ }_{84}{ }^{2} \mathrm{Mar}$ | ${ }_{1658}{ }^{2}$ |  |  |  |
| ${ }_{4}^{10}$ | ＊52 | ${ }_{*}^{*} 5$ | ${ }_{* 52}{ }^{1028}$ | ${ }_{* 52}{ }^{54}$ | 51.52 |  | Canada South | 50 AD | ${ }^{53}$ Feb |  |  |  |
|  |  |  |  | $10 \quad 10{ }^{10}$ |  | 9，200 | Canadian Pact | ${ }^{938}$ | ${ }_{36}^{133_{4}} \mathrm{Ja}^{\text {Ja }}$ | ${ }^{9}{ }_{29}{ }^{293}$ |  |  |
| $\begin{array}{ll}34 & 34 \\ 304\end{array}$ | 34 | 341 | ＊333444 ${ }^{3}$ |  |  |  | Ca |  | ${ }_{912}$ Jul |  |  |  |
|  | $40^{3}$ | ＊4118 42 | $41{ }_{8}$ | $42 \quad 42$ | ${ }_{4012} 411_{4}$ | 430 | Preterre | 3212 Fe | 42 July |  | 2884 |  |
|  |  |  |  |  | ＊00 |  | Carouns | ${ }_{85}^{824}$ Mar | 87 Ma 92 |  |  |  |
|  |  |  | ＊90 ${ }^{95}$ | $\begin{array}{cc}* 90 \\ { }_{5758} & 95 \\ 59\end{array}$ |  |  |  | $453_{4} \mathrm{Ma}$ | 63 Fe |  |  |  |
| 103 | 101 |  | $10112102{ }^{\text {c }}$ | 10110214 | ${ }^{10112} 103$ |  | Preterred | ${ }^{8312} \mathrm{AD}$ | 103 Jul | $5^{5678}$ | ${ }^{56}$ |  |
|  |  | 析 | 4 |  | ${ }^{4938}$ | 14. | Caterpillar | ${ }_{1912}^{3612}$ |  |  |  |  |
|  | $26^{58} 28$ | 26 | 2718 | ${ }^{2612}$ | $\begin{array}{ll}26 & 2678 \\ * 20 & \\ 378\end{array}$ | 45. | Celanese ${ }_{\text {cor }}$ | ${ }^{1912}$ | ${ }_{4}^{358}$ | chis |  |  |
|  | ${ }^{4} 33_{4}$ |  |  | ＊2 | ＊2 |  | Col | ${ }_{14}{ }^{18} \mathrm{M}$ |  |  |  |  |
|  | ${ }_{28}^{312}{ }^{312}$ |  | ${ }_{29}^{* 3}$ | 2814 | ${ }_{2512}^{25}$ | 440 |  | 114．4 Mar | ${ }^{333}$ ，${ }^{\text {Ju }}$ | ${ }^{212}$ |  |  |
| ${ }_{*}^{29}$ | ${ }_{2614}^{28}{ }^{263}$ |  | ${ }_{263^{3}}{ }^{29}{ }^{2688}$ | ${ }^{11^{14}}$ |  | 2, | Central Aguirro Abso－－－No | ${ }_{34}^{224} 4{ }_{4} \mathrm{Feb}$ | 29 May <br> ${ }_{5518} \mathrm{Jan}$ | ${ }_{34}^{184_{4}}$ | 188， |  |
| ＊41 | ${ }_{* * 11}^{* 14} 4$ | ＊＊ 4 |  | ＊ 4 |  | 200 |  | ${ }_{6}^{34} 4{ }_{6}^{4}$ Mane 278 |  |  |  |  |
| 115 | 20 115 | 102115 |  |  | ${ }_{105} 115$ |  | Preferred＿－－－－－－－－－－－－－－100 | 9614 Mar 1 | 10912 Jan | 75 | 82 |  |
|  |  |  |  |  |  | 18. | Cerro de Pasco Codder－－－No p | ${ }^{388885}$ Jan 15 | ${ }_{6}^{634} 4{ }_{4}{ }^{\text {d }}$ |  | 4 |  |
| ${ }_{* 458}^{5515}$ |  |  | ${ }^{458}$ |  |  | 30 | Certain－Teed Produots．－．No por | ${ }_{23}^{38}{ }^{3} \mathrm{Mar} 122$ | ${ }^{638}{ }^{68} \mathrm{Jan} 23$ |  | 314 1712 |  |
|  |  | ${ }_{* 43_{4}}^{30} \quad 31$ | ${ }_{* 431}^{291}$ |  | ${ }_{* 44_{4}}^{283_{4}}{ }^{29}$ |  |  | ${ }_{4}^{23}{ }_{48} \mathrm{Mar} 2712$ |  | $10{ }_{8}$ | ${ }^{1712} 412$ |  |
| 4158 | ${ }_{42}{ }_{4}{ }^{4} 42$ | ${ }_{42}{ }^{4,3}$ | ＊434 | ${ }_{* 22}{ }^{4} 438$ | 4242 | 1，600 | Chesapeake Corp－－－－－－－－No | ${ }_{36}^{36} \mathrm{Mar} 12$ | ${ }^{4478}{ }^{4} 8{ }^{8} \mathrm{Jan}$ | 2912 | $34{ }^{4}$ |  |
| 43188 | ${ }^{4358}$ |  |  | ＊3 |  | 11，000 | Chesa | ${ }_{1}^{3718} \mathrm{Mapr} 26$ |  | $7_{18}$ | ${ }^{3912} 18$ |  |
|  | ${ }_{*}^{*}{ }^{3}$ | ${ }_{* 1}^{* 3}$ | ${ }^{34} 4$ |  | ${ }^{*}{ }_{1} 1_{8}$ |  | I | $7_{8}$ June | ${ }_{28} \delta_{8} \operatorname{Jan}^{8}$ |  | ${ }^{5} 8$ |  |
| ${ }^{* 34}$ | ${ }_{*}^{*}{ }_{*}^{4}$ | ${ }^{*}{ }_{*}{ }^{8}$ |  |  | ${ }_{* 58}^{188}$ |  |  | ${ }_{5}^{88}$ | ${ }_{24}{ }^{2}$ Jai |  | $1_{2}$ |  |
|  | ${ }^{3} 4$ | ${ }_{* 23_{4}} 3^{4}$ |  | ${ }_{*} 2^{3} 3_{4} \quad 2{ }^{278}$ |  | 600 | Pret | ${ }^{1588}$ |  | ${ }^{4}{ }^{158}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1912} 20$ | $\begin{array}{lll}20 & 20 \\ 78\end{array}$ | ${ }^{20} 0_{3}^{3_{4}} 2_{4} 2_{74}^{4}$ |  |  | ${ }_{34}^{223_{4}{ }_{3}}$ | 9.000 2.700 | CChle Milw St P \＆Pac．．． | ${ }^{1} 14 \mathrm{M}$ | 3 |  | ${ }_{2}^{8}$ |  |
| $\begin{array}{ll}78 \\ { }_{18} & 11 \\ 11_{2} & 11\end{array}$ |  |  | $1{ }^{18}$ | $\begin{array}{ll}14_{4} & 11_{4}^{8} \\ 1\end{array}$ | ${ }^{13_{8}^{4}}$ | $2{ }^{2}, 7$ |  | $33_{4} \mathrm{M}$ | J |  |  |  |
| ${ }_{158}^{15}$ | 50 | $17_{8}$ |  | 1788 |  | 5，7 | ${ }_{\text {Crice }}$ |  | Ja |  |  |  |
|  |  | $75_{8}$ | ［18 |  | $\begin{array}{lll}412 \\ 77_{8} & { }^{412} \\ 8\end{array}$ | 4，900 | Chteago Pneumai Tool－－－No po | $458 \mathrm{Mar} 14$ |  | 8， | ${ }_{8}$ |  |
| 1 | 7088 | － | （ ${ }^{7}$ | 8 |  | L， 10 2,30 |  | $20 \begin{array}{lll} \mathrm{Mar}_{4} & 13 \\ 4 & \mathrm{July} & 9 \end{array}$ |  | $4{ }^{4}$ | $\underset{\substack{144 \\ 13_{8}}}{ }$ |  |
| 2 | ${ }_{*}^{+11_{8}^{78}}{ }^{7} 2^{78}$ | $1{ }^{14} 1$ | ${ }^{178}$ |  | ${ }_{* 178}$ |  |  | ${ }_{158}{ }^{5} \mathrm{M}$ |  | ${ }^{15}$ |  |  |
| 1 | 1 | 10 | （12 | （122 | （ | 1，400 | Chicaso Ye | ${ }^{11_{2} \mathrm{Mar}} \mathrm{Feb} 2080$ | ${ }_{1}^{4} 11_{8}^{4} \mathrm{Jan}$ Jan ${ }^{\text {a }}$ |  |  |  |





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| $\begin{gathered} \text { Saturday } \\ \text { July } 6 \end{gathered}$ | $\begin{gathered} \text { Monday } \\ \text { July } \end{gathered}$ | $\begin{gathered} \text { Tuesday } \\ \text { July } 9 \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Wednesday } \\ \text { July } 10 \end{gathered}\right.$ | Thursday <br> July 11 | $\begin{aligned} & \text { Friday } \\ & \text { Fuly }^{2} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |


\section*{| $\begin{array}{c}\text { Sales } \\ \text { for } \\ \text { fore } \\ \text { Week }\end{array}$ |
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## 240 New York Stock Exchange-Bond Record, Friday, Weekly and Yearly July 131935





# BOND BROKERS <br> Railroad, Public Utility and Industrial Bonds Vilas \& Hickey 



Volume 141


## BONDS - F. YTOCK EXCHANGE Week Ended July 12

- 




 Nowark Consol Gas cons 58.....






 N Y Cent RR conv 8 B
 N Y Cent $\&$ Hud F


 | Rerundis |
| :--- |
| Ref $41 / \mathrm{s}$ series C . |
| $3-\mathrm{rr}$ | N Yr $6 \%$ gold notes.-. NY Dock 1 st gold

Y Serial $5 \%$ notes $\qquad$ $18 t$ lien \& ret 5 s series B
18t lien \& ret 5 s series C . N Y \& Erle-See Erle R1.



N Y \& Long Branch gen
N Y N H \& H n-a deb 4 g Non-conv debenture 3
Non-conv debenture 3 $\qquad$ Non-conv debenture $31 / 5$
Non-conv debenture 49
Non-conv debenture 49 Non-conv debenture
Conv debenture $31 / 18 \mathrm{~s}$. Conv debenture
Collataral trust $\qquad$ 1st \& ref $43 / 38$ ser of 1927 .
Harlem $\&$ Pt Ches 18t 4

 - Inc 6 s assented. Prior Hien 68 serles

 N Y steam bs serles 18t mortgage 5 s
N Yusq \& West 2d gold 4318-

 W8 stamped Niag Lock \& O Pow $18 t 58$ A Nlagara Share(Mo) deb 5158

- Norddeutsehe Lloyd $20-$ yr
 N $\ddagger+$ Norfolk South $1 \mathrm{st} \&$ ref 58 -Certificates of deposit if Norf Ry 1st cons g 4s
N \& W
Pocah C C jolnt 4s $\qquad$


 | North Cent gen \& ret 58 A.....-1974 |
| :--- |
| Gen \& ret $41 / \mathrm{s}$ serles A.-.... 1974 |




$\qquad$ Ret \& impt bs serles B
Ret \&impt 5 serles C .
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Nor Ry of Callf guar g 5 s .
Nor Statas Pow $25-\mathrm{yr} 5 \mathrm{~s}$ A

 Og\& L Cham 1st gu g 4s-..
Ohto Connectlng Ry $18 t$ 4s
Ohto Publlc Sery 1st \& ret 78 serles B Ohio River RR 1st
General gold 5 s .
$\qquad$


 s oir




## 246

 New York Curb Exchange - Weekly and Yearly RecordNOTICE-Cash and deferred delivery sales are disregarded in the week's range. unless they are the only transactions of the week, and when selling
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 6 1935) and ending the present Friday (July 12 1935). It is compiled entirely from the daily reports of the Curb Exchange itsell, a
which any dealings occurred during the week covered:


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|  |  |  | 4\% July $5^{53 / 3} \mathrm{Feb}$ |  |  |  |
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|  |  |  | Marl $30^{\circ} \mathrm{Mar}$ |  |  |  |








|  | Week's Range of Prices | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Week } \end{aligned}$ |  | Range Since <br> Jan. 11935 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Stock | Low Hion | $\begin{aligned} & \text { Shares } \\ & 2.570 \end{aligned}$ | Lowo | Low | ${ }^{H 1 / 2 h}$ July |
| Detroit Gray Iro | ${ }^{53 / 4} 81815$ |  | 2 | 33/4. ${ }^{\text {Apr }}$ |  |
| Det Mich stove con | $141 / 4$ | 1,915 | $3{ }^{\frac{185}{4}}$ | $9 \%$ Jan | 143/3uly |
| Eureka Vacuum | $111 / 2111 / 2$ | 185 |  | 101/2 |  |
| Ex-Cell-O Air com |  | 310 | $21 / 2$ |  |  |
| Federal Mogul | 41/2 $47 / 8$ | -600 | ${ }_{3}^{3}$ | 3\%s. Mar |  |
| Fed Motor Truck |  | 1,389 |  | ${ }_{26 \%}^{3 \%}$ Mar | ${ }_{36}^{6 / 4}$ Apr |
| eneral Motors com.... 10 |  | 8,271 |  | ${ }^{2614}$ June |  |
| bel Brew c | $41 /$ | 16,190, |  | 13, June | ${ }_{3}^{41 / 6}$ June |
| Hall Lamp com. | ${ }_{4}^{1 / 88} 8$ | 1.130 | ${ }_{3}$ | 31/2 June | ${ }_{6}$ Jan |
| Hoover Steel Bali com.-10 |  | ${ }_{122}$ |  | $31 / \mathrm{Feb}$ |  |
| Houdaill--Hershey | 15\%/4161/3 | 2,320 | 2 | $6 \frac{1}{2} \mathrm{Mar}$ | $163 / 2 \mathrm{July}$ |
| Hudson Motor |  |  | ${ }^{61 / 2}$ | $20^{61 / 2}$ | ${ }_{24}^{123 / 8} \mathrm{Jan}$ |
| esge (S S) com. | 243/8 | 930 |  |  |  |
| Mahon (R R ) C | $\begin{aligned} & 173 / 4 \\ & 18.4 \end{aligned}$ |  |  | 61/2 Mar 13. June | $\begin{array}{cc} 18 & \text { July } \\ \hline \end{array}$ |
| Mich Steel Tube co | $12.12 \%$ | 312 |  | 3 Jan | 1312/ June |
| Michigan Sugar con | $1{ }_{1} 11 / 8$ |  |  |  | $13 / 3$ May |
| Preferred. |  | 10 |  | $21 / 1 \mathrm{Jan}$ | 7i4 July |
| Motor Pro | 2930 | 939 |  | 17/1/8 M | 305s July |
| Motor Wheel com |  |  | 6.4 | ${ }_{5} 71 / \mathrm{Mar}$ | ${ }^{10 \%}$ |
| Murray Corp com.-....- 10 | ${ }^{10} 1010{ }^{10 \%}$ | 3,717 |  | ${ }_{3}^{5} /{ }^{\text {Jualy }}$ | ${ }^{4} 88$ |
| Mrawest A | ${ }_{4}^{31 / 4} 314$ | 6,040 |  | 3/2 Apr | ${ }_{5 \%}^{4 \% 3}$ Juy |
|  | $451 / 247$ | ${ }^{5} 904$ |  |  |  |
| Parker-Rust-Pro | 59 |  |  |  |  |
| Pfeiffer Brew com. | 101/4 107/8 | 4,893 | 7\%/8 | 77/6 May |  |
| Reo Motor |  |  |  | 23/8 Mar |  |
|  | $33 / 83$ | 2,683 | $21 / 4$ | $22 / 8$ |  |
| River Ralis P |  | 2,500 |  |  | $31 / 8 \mathrm{Ma}$ |
| ten-Dillo | $251 / 2$ | ${ }_{323}^{410}$ | 171/8 | $7{ }^{14}{ }^{2} \mathrm{Jan}$ | ${ }_{21}{ }^{2014}$ Jul |
| unre D. | 141/8 | 2,130 | 133/4 | $13 \%$ | 141/ July |
| Timken-Detroit co |  | 7,310 |  | $43 / 4 \mathrm{Mar}$ | $71 / 2$ July |
| Tivoll Brew com |  |  |  | 17/8 M | May |
| con | $41 / 283$ | 445 |  | $31 / 2 \mathrm{M}$ |  |
| ed Shirt D |  |  |  |  |  |
|  |  | 200 | $1{ }^{134}$ |  |  |
|  |  | 50 |  |  |  |
|  |  |  |  |  |  |
| verine Brewing c | 1/8 11/8 | 3,350 |  | //8 May | 19\% May |

# Established 1874 <br> <br> DeHaven \& Townsend 

 <br> <br> DeHaven \& Townsend}

## Members

New York Stock Exchange

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PHILADELPHIA
NEW YORK 1415 Walnut Streat 30 Broad St.
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Philadelphia Stock Exchange
July 6 to July 12, both inclusive, compiled from official sales lists
 Phill Elec (Pa
Registered.

## ST. LOUIS MARKETS I. M. SIMON \& CO. Enquiries Invited on all <br> Mid-Western and Southern Securities

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Now York Stock Exchange New York Curb (Assoclate)
315 North Fourth St., St. Louis, Mo.

St. Louis Stock Exchange
July 6 to July 12, both inclusive, compiled from official sales lists


Pittsburgh Stock Exchange
July 6 to July 12, both inclusive, compiled from official sales lists

|  | Week's Range of Prices |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Week } \end{aligned}$ | $\left\|\begin{array}{c} \text { July } 1 \\ \text { 1933 to } \\ \text { June30 } \\ 1935 \end{array}\right\|$ | Range Since <br> Jan. 11935 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks- Par | Low | High | Shares | Low |  |  |  |  |
| Allegheny Steel com....-** | 29 | 29 | 100 | ${ }_{1}^{1} 181314$ | 201/4 | Jan |  | June |
| Armstrong Cork Co com.-** | 233/6 | 2414 | 1,320 | ${ }^{2} 13$ |  | Mar | $241 /$ | July |
| Blaw-Knox Co |  | 121/4 | 1,254 | ${ }^{6}$ | $97 / 3$ | Mar | 13 \% | Jan |
| Carnegle Metal |  |  | 7,945 | 90 c | $13 / 8$ | Jan | $31 / 2$ | Mar |
| Clark (D L) Candy Co...* | $31 / 4$ | 33/8 |  |  |  | Mar |  | Jan |
| Columbla Gas \& Elec Co-* | 75/8 |  | 630 | $1{ }^{1} 33 / 8$ | $31 / 8$ | Mar |  | July |
| Devonian Oil ---------10 | 13 | 1414 | 1,125 |  | 103/4 | Jan | 141/2 | June |
| Duquesne Brewing com-. 5 |  | ${ }^{63 / 8}$ | 130 | + 3 | 334 | Jan |  | Apr |
| Class A. |  | 814 | 400 | 43/6 | $51 / 2$ | Jan | $81 / 2$ | Apr |
| Electric Products. | $21 / 2$ | $21 / 2$ | 100 | 21/4 |  | Jan |  | Mar |
| Follansbee Bros pref _-100 |  |  |  |  |  | Apr | 141/2 | Jan |
| Ft Pittsburgh Brewing.-- 1 | $13 / 4$ | 17/8 |  | $11 / 2$ |  | June | $23 / 8$ | Jan |
| Harb-Walker Refrac com_* | $217 / 8$ | 2238 | 200 | 112 |  |  | 223/8 |  |
| Jones \& Laughlin Steel pf 100 | 6314 933 | $631 / 2$ 9412 |  | $1 \begin{array}{r}15 \\ \hline\end{array}$ |  | ${ }_{\text {Mar }}$ |  | July |
| Koppers Gas \& Coke pf 100 | $933 / 4$ | 9415 | - 370 | 54 |  | Mar |  | Jan |
| Lone Star Gas. |  | 61/4 | 3,579 50 | 41/4 | 41/2 |  |  | July |
| McKinney Mig Co |  | 1 |  |  |  |  | 11/2 | Feb |
| Mesta Machine Co....--5 | 3038 | 3358 | 523 | - 838 | 241/2 | Jan | 33\% | July |
| z Mountain Fuel (new) | $55 / 8$ | 5\%88 | 100 |  |  | July |  | July |
| Pitts ${ }^{\text {durgh Brewing com.-** }}$ | 31/6 | $31 / 4$ | 165 | 15 |  | Jan |  | May |
| Preferred.-.-.-----* |  |  | 417 980 |  |  |  |  |  |
| Pittsburgh Forging Co--1 | 693\% | $72^{41 / 2}$ | $102{ }^{9}$ | ' 3014 | 47\% | Mar Apr | $72^{41 / 2}$ | July |


|  | Week's Range of Prices |  | $\begin{array}{l\|} \hline \text { Sales } \\ \text { for } \\ \text { Week } \end{array}$ | July $\begin{gathered}\text { a } \\ 1933 \\ \text { June } \\ \text { 1930 } \\ 1935\end{gathered}$ | Range Since$\text { Jan. } 11935$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Low High |  | Shares | Loto | Loro H |  |  |  |  |
|  |  |  | 1,465 | $41 / 8$ |  |  |  |  |  |
|  |  |  | 22 |  |  | c Jan |  |  |  |
| Shamrock OIl \& Gas |  |  |  | 75 c |  |  |  |  |  |
| United Engine \& Fdy New. $\qquad$ |  | 111/2 | 70 |  |  |  |  |  |  |
|  |  | 2278$221 / 2$ | 7951,377 | 15 | 221/2 July |  | ${ }_{221 / 2}{ }^{40}$ Ap |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{cc}22 & 23 \\ 95 \mathrm{c} & 95 \mathrm{c} \\ 5 & 51 / 2 \\ 241 / 8 & 2458 \\ 563 / 4 & 593\end{array}$ |  | $\left.\begin{array}{r} 200 \\ 330 \\ 2,115 \\ 150 \\ 763 \end{array}\right\|^{\mathbf{1}}$ | $\begin{array}{r} 151 / 2 \\ 13 / 2 \\ 314 \\ 1534 \\ 27 \% \end{array}$ | $\begin{array}{rrr}18 & \text { Jan } \\ \text { 85c } \\ \text { 31/4 } & \text { Jan } \\ \text { 1818 } \\ 323 & \text { Mar } \\ 33 \% & \text { Mar }\end{array}$ |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 59\% | July |
| Unlisted- |  |  |  |  |  |  |  |  |  |  |
| Lone Star Gas 6\% pref_100 $61 / 2 \%$ preferred....- 100 Pennroad Corp v t c.......* | $\begin{array}{cc} 953 / 2 & 100 \\ 105 & 105 \\ 2 & 2 \\ & \\ 1031 / 2 & 1031 / 2 \end{array}$ |  |  | $\begin{array}{r} 199 \\ 200 \\ 5 \\ \mathrm{~S} 1.000 \end{array}$ | 64 <br> $743 / 6$ <br>  <br> $1 / 4$ | $\begin{array}{lr}\text { 69 } & \mathrm{Mar} \\ 90 & \mathrm{Jan} \\ 13 / 8 & \mathrm{Apr}\end{array}$ |  | 100 July |  |  |
|  |  |  | 23/8 June |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 51 | 1 Apr 10 |  |  |  |  |
| Dean Witter \& CD. <br> Municipal and Corporation Bonds <br> Privata leased Wirea <br> San Francisco <br> Los Angeles <br> Oakland Sacramento Fresno New York Portland Honolulu Tacoma Seattle Stockton <br> Members <br> New York Stock Exchange SanPrancrscoStock Exchange San Franctsco Curb Exchange Chiscago Board of Trade Chicago Stock Exchange New York Curb Ex. (Asso.) New York Cotton Exchanoe NewYork Coffee \& Sugar Ex. Commodtty Exchange, Inc. Commodity Exchanoe, Inc. |  |  |  |  |  |  |  |  |  |
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San Francisco Stock Exchange
July 6 to July 12, both inclusive, compiled from official sales lists

|  | Week's Range of Prices | Sales July 1 <br> for 1933 <br> June30  <br> Week 1935$\|$ | Range Since Jan. 11935 |  |
| :---: | :---: | :---: | :---: | :---: |
| Stocks- Par | Lowo High | Shares Lo |  | High |
| Alaska Juneau Gold M--10 | $161 / 217$ | 400 15 5 | 17 June | Jan |
| Anglo Cal Nat Bk of S F - 20 | 141/2 143 | 395 | 12 L Jan | $1431 /$ July |
| Assoc Insura, Fund Inc_-10 | ${ }_{10}^{3} \quad 1010{ }^{31 / 8}$ | 750 500 | $11 / 5$ | 31.4 May |
| Bank of Calit N A..... 100 | $1601 / 4165$ | $1051201 / 4$ | $143{ }^{91 / 2}$ July | 165 May |
| Byron Jackson Co........-* | 13 131/2 | 5,531 3\% | 71/4 Jan | $131 / 2$ July |
| Calamba Sugar com.---20 | $22.223 / 8$ | 460 151/2 | 19 Jan | 23 Feb |
| 7\% preferred-.-----. 20 | $213 / 4$ | 1738 | 211/4 Apr | 213 Apr |
| California Copper _-...- 10 | 14 | 3,942 1/4 | 3/8 ${ }^{3} \mathrm{Feb}$ | 18 May |
| Calif Cotton Mills com-100 | 121/4 $121 / 2$ | 270 | 101/2 Jan | 141/2 Mar |
| Calif Ore Pow 7\% pret 100 | 58.58 | 51.20 | 255/8 Jan | 58 July |
| Calif Packing Corp.-.-.-* | $341 / 4351 / 2$ | 2,196 1 165/8 | 331/4 June | $421 / 2 \mathrm{Feb}$ |
| Calif Water Service pref100 Cal West Sts Life Ins Cad | $94 \quad 94$ | 1159 | 70 Jan | 95 June |
| Caterpillar Tractor.. | 8  <br> $491 / 4$ $501 / 8$ <br> 18  | $\left.{ }_{3,813}^{497}\right)^{715}$ | ${ }^{71 / 2}$ June | 11/83 Jan |
| Clorox Chemical Co | $341 / 235$ | 3,251 181/2 | 291/2 Jan | ${ }_{35}{ }^{1 / 3}$ July |
| Cst Cos G \& E 6\% 1stpf100 | 991/8100 | 26 561/2 | 77 Jan | 100 July |
| Cons Chem Indus A. | $311 / 2321 / 4$ | 1,020 211/8 | 273/4 Jan | 3214. July |
| Crown Zellerbach v t | 35/84318 | 4,895 ${ }^{\text {t }}$ [1/4 | 31/2 Apr | 53/8 Jan |
| Pret A | $62 \quad 63$ | 24827 | 501/4 Mar | $701 / 8 \mathrm{Jan}$ |
|  | $57 \quad 62$ | 22526 | 503/3 Mar | 70 Jad |
| Di Giorgio Fruit com | 35/8 $41 / 4$ | 999 | 5/8 July | $1 / 4$ July |
| \$3 preterred.-....- 100 | $301 / 2311 / 2$ | 184 | $221 / 2 \mathrm{Jan}$ | 38 Jan |
| Eldorado Oill Works | $243 / 8{ }^{251 / 4}$ | 2,785 13 | 18 Jan | 2634 May |
| Emporium Capwell Corp-* | $10^{1 / 2} 131 / 4$ | 2,149 5 | 3 Jan | 131/4 July |
| Emsco Derrick \& Equip. | $121 / 2 \quad 121 / 2$ | 4,465 | 121/6 July | 131/2 July |
| Fireman's Fund Indem _ 10 | $337 / 81837$ | 3217 | $261 / 2 \mathrm{Jan}$ | $351 / 2 \mathrm{Apr}$ |
| Fireman's Fund Insur-.-25 | 88 891/2 | 482 | $711 / 2 \mathrm{Jan}$ | $891 / 2$ July |
| Food Mach Corp com | $42.423 / 4$ | 1,487 240 | 201/4 Ja | 423 July |
| Galland Merc Laundr | 50 | $103131 / 2$ | $\begin{array}{ll} \\ \\ 39 & \text { Feb } \\ \\ \text { Jan }\end{array}$ | 50 June |
| Gen Paint Corp A com | 213/8 | 5165 | $141 / 2 \mathrm{Mar}$ | $221 / 2$ July |
| B common | $27 / 8 \quad 31 / 4$ | 2,571 $1 / 2$ | 11/8 Mar | $31 / 4$ May |
| Golden State Co Ltd....-.* | $6{ }^{2}$ | 3964 | 4 M | 67/8 June |
| Hale Bros Stores I | $12.121 / 2$ | 510 | $83 / 8 \mathrm{Jan}$ | $121 / 2$ July |
| Hawailan C \& S Ltd...- 25 | $551 / 4$ | 540 | $431 / 4$ | 60 Apr |
| Home F \& M Ins Co | $42 \quad 43$ | 145 243/4 | $311 / 2 \mathrm{Jan}$ | 43 July |
| Honolulu Oil Corp Lt | $18 \quad 181 / 4$ | 355 1014 | $141 /{ }^{\text {d }}$ Jan | 201/2 May |
| Honolulu Plantation_... 20 | $29 \quad 29$ | 50 173/8 | 26 Jan | $321 / 2 \mathrm{May}$ |
| Hunt Bros A com | 75\% 758 | 200 37/3 | May | 10 Jan |
| Hutchinson Sugar Plant_15 | 19.19 | 10 | Jan | 197/3 July |
| Island Pine Co Ltd com_ 20 | 71/8 8 | 400 | Jan | 10 May |
| Preferred_--.--7---25 <br> Jantzen Knitting | 25.25 | 83 41/2 | $201 / 2 \mathrm{Jan}$ | 29 May |
| Jantzen Knitting Mills--** | 87/8 | 200 | Jan | $91 / 4$ July |
| LA Gas \& El Corp pret_100 | $\begin{array}{cc}106 & 1065 / 8 \\ 1 & 1\end{array}$ | ${ }_{300}^{535}{ }^{12}{ }^{75}$ | 811/4 | 1065/8 July |
| (I) Magnin \& Co com | 11 113/4 | 1,320 $6^{\text {3/2 }}$ | $83 / 3 \mathrm{Jan}$ | 113/4 July |
| $6 \%$ preferred --..-- 100 | 100100 | 1566 | 93 Feb | 101 June |
| Marchant Cal Mch com_ 10 | $51 / 46$ | 1,476 | Jan | $61 / 2$ June |
| Market St Ry com_...- 100 |  | $30{ }^{1} \quad 3 / 6$ | 1/3 July | 11/8 July |
| Natl Automotive | 201/4 $213 /$ | 3,565 27 | 13 Feb | 213/4 July |
| Natomas Co |  | 7,100 $35 / 8$ | $75 / 8$ Jan | $117 / 8 \mathrm{May}$ |
| No Amer Inv com....- 100 | 5 5 | $100 \quad 4$ | 5 Mar | 6 Apr |
| 6\% preferred | $401 / 246$ | 123 | $311 / 2 \mathrm{Mar}$ | 46 July |
| 51/2\% preferred -...- 100 | 40.42 | 40 141/2 | 26 Mar | 42 July |
| North Amer Oil Cons.-. 10 | 1438148 | 1,415 65\% | 93/3 Mar | 15 June |
| Occidental Ins Co...---10 | $271 / 281 / 4$ | $112{ }^{13}$ | 213. Mar | 281/4 July |
| Oliver United Filters A..-* | $221 / 232 \%$ | 2405 | 121/2 Jan | 24 July |
| Paauhau Sugar .-.----- 15 | $111 / 4111 / 2$ | 65 | Jan |  |
| Pacific G \& E com.....- 25 | $24 \quad 25$ | 2,473 ${ }^{1} 1238$ | 131/4 Feb | 251/2 July |
| $6 \%$ 1st pret.---------25 | 2714 $273 / 4$ | 4,388 ${ }^{2}$ 183/8 | $201 / 8 \mathrm{Jan}$ | 2734 July |
| 51/2\% pret ---------25 | 251/8 $251 / 2$ | 3,012 , 161/4 | 18 Jan | $251 / 2$ July |
| Pacific Lighting Cord com* | 351/8 $371 / 4$ | $815{ }^{1} 19$ | $201 / 8 \mathrm{Mar}$ | 371/4 July |
| 6\% preterred_--7.-...** | $1001001 / 2$ |  | ${ }^{71} 5 \mathrm{Jan}$ | 102 June |
| Pac Sub Ser (non-vot)com* | $133 / 811 / 2$ | $548{ }^{17}$ | $7^{3 / 8} 8$ | 1513 June |
| Pac Tel \& Tel com....-10* | $107{ }^{13 / 8} 1094 / 4$ | ${ }^{485}$ 681 | $701 / 4$ | 10914 July |
| 6\% preferred....-... 100 | 132133 | 48 ' 991/4 | 111 Jan | 1341/2 June |
| Paratfine $\mathrm{Co}^{\text {'s }}$ com | 401/4 411/8 | 2,021 21 | 36 Mar | 421/2 Jan |
| Ry Equip \& Rity 1st pret * | 19 19 | 1005 | 10 Jan | 19 June |
| Rainier Pulp \& Paper Co * | $341 / 2341 / 2$ | 15515 | 30 Jan | 341/2 Mar |
| $\underset{\text { Roos Bros com_.-...--- }{ }_{\text {Preterred }} 1}{ }$ | 171/4 171/4 | 210 5 <br> 61  | ${ }_{85}^{9} \quad \mathrm{Jan}$ | 101/4 July |
| Preterred.-.---.--- 100 | 101101 | 61 | 85 | 101 July |
| S J L \& Pwr 7\% pr pret 100 | 110110 | 10,6734 | 881/2 Jan | 111 June |
| Shell Unlon Oil com....- | $10 \quad 101 / 8$ | $715{ }^{1} 51 / 3$ | 5\%/8 Mar | $111 / 4$ May |
| Preferred.-------100 | 93.95 | $365,451 / 2$ | $641 / 2 \mathrm{Mar}$ | $951 / 2 \mathrm{May}$ |
| Southern Pacific Co_-100 | $171 / 281 / 4$ | $975{ }^{1} 12344$ | 13 Mar | 1978 June |
| So Pac Golden Gate A.-** | $1 \% / 8$ | 3,000 100 | $\begin{array}{lll}11 / 4 & \text { Jan } \\ 1 / 2 & \text { Jan }\end{array}$ | July |
| Spring Valley |  | 10 | Jan | $61 / 8$ July |
| Standard Oll Co of Calif_* | 341/8 341/2 | 1,005 ${ }^{1} 261 / 2$ | 28 Mar | $381 / 2 \mathrm{May}$ |
| Tide Water Assoc Oil com* | $10388105 / 8$ | 748  <br> 344 $71 / 2$ <br> $43^{2 / 2}$  | 73\% Mar | ${ }_{1021 / 2}$ May |
| 6\% preferred--.-.-. 100 |  | 344  <br> 36.258 433 <br> 476  |  | ${ }_{7} 1021 / 2$ June |
| Union Oil of Calit....-- 25 | $17 \% 18$ | $2,75511111 / 2$ | $141 / 8 \mathrm{Feb}$ | 2014 May |


|  | Week's Range of Prices |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Week } \end{aligned}$ | July 1 1933 to June30 1935 | Range Since <br> Jan. 11935 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks (Concluded) Par | Low | High | Shares | Low | L |  |  |  |
| Union Sugar Co como--25 |  | 123\% | 600 | 4 |  | Jan | 163/6 | May |
| 7\% preferred-.- ${ }^{25}$ | 231/8 | 231/8 | 100 | 16 | 171/3 | Jan | 26. | May |
| Wells Fargo Bk \& U T-100 |  | 2641/6 |  | 179 |  | Jan |  |  |
| Western Pipe \& Steel Co 10 | 18 | 1914 | 5,330 | $71 / 2$ | 1034 | Jan | 191/4 | July |

## San Francisco Curb Exchange

July 6 to July 12, both inclusive, compiled from official sales lists

|  | Week's Range of Prices |  | $\begin{aligned} & \text { Sales } \\ & \text { or } \\ & \text { Week } \end{aligned}$ | $\left\|\begin{array}{cc} \text { July } & 1 \\ 1933 & \text { to } \\ \text { June30 } \\ 1935 \end{array}\right\|$ | Range Since <br> Jan. 11935 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pat |  | High |  | Low |  |  |  |  |
| Alaska Treadwell .-.-- 25 | 45 c |  |  | 10c | 20 c | Apr |  | e |
| Amer Tel \& Tel.......-100 | 26 |  | $393{ }^{1}$ | 987/8 |  | Mar |  | July |
| Amer Toll Bridge...-.-.- 1 | 39c | 45 c | 3,500 | 20 c | 21 c | Mar | 47 | July |
| Anglo Natl Corp | $101 / 8$ | 101/8 | 810 |  | 71/8 | Jan |  | May |
| Argonaut Mining | $161 / 2$ | 171/8 | 1,240 | 1.75 | 10 | Jan | $171 / 2$ | June |
| Calwa Co | 1.75 | 1.75 | 75 | 2.00 | 1.75 | July |  | July |
| Cities Ser | 15/8 | 17/8 | 290 | 75 c | 75 c | Mar | 21/8 | May |
| Claude Neon Ligh | 37 c | 45 c | $625{ }^{2}$ | 516 | 32 c | Apr |  | c May |
| Crown Will 1st | 80 | $821 / 2$ | 456 | 40 | 68 | Mar |  | Jan |
| 2 d preferred | 403 | 443 | 530 | $163 / 2$ | 38 | June | 5058 | \% Jan |
| lec Bond |  | 98 | $400{ }^{2}$ | $231 / 2$ | 9 | July |  |  |
| Ewa Plantation | 445\%8 | 445\% | 50 | 40 | 401/2 | Jan |  | May |
| General Motors | 335\% | 363 | 2,085 | ${ }^{22} 223 / 8$ | 263/ | Mar | 363/8 | Suly |
| Gladding McBe | $81 / 4$ | 81/4 | 230 | 17 43/8 | 5 | Apr | 10 | June |
| Gr West Elec-Chem.-. 100 | 230 | 240 | 25 | 85 | 124 | Jan | 240 | July |
| Preferred.-...-.-.-100 | $1031 / 2$ | $1031 / 2$ | 180 | 84 | 100 | an | $1031 / 2$ | June |
| Hobbs Batter | 1.25 | 1.25 | 125 | 50 c | 50 c | June | 1.25 | July |
| Idaho Mary | 3.40 | 3.50 | 1,250 | 2.50 | 3.00 | Jan | 3.95 | May |
| Italo Petrole | 16 c | 16 c | 100 | 5 c | 13 c | Jan | 28 c | c Feb |
| Preferred. | 85 c | 90 c | 220 | 47 c | 66 c | Jan | 1.20 | Jan |
| Kleiber Motor |  |  | 400 |  |  | May |  |  |
| Libby McNeill \& Libby-10 | , | $71 / 5$ | $287{ }^{2}$ | ${ }_{17}^{2} \quad 21 / 4$ | 614 | June |  | Apr |
| Lockheed Aircraft _.-.-.- 1 | 3.55 | 3.90 | $6,236{ }^{1}$ |  | 1.30 | Mar | 3.95 | July |
| MeBryde Sugar |  | 5 | 50 | 4.25 | 4.25 | Jan |  |  |
| Natl Auto Fibr | 120 | 125 | 127 | 46 |  | Apr |  |  |
| Oahu Sugar ---.-.---20 | $301 / 4$ | 3014 | 50 | 15 | 2034 | Jan |  | May |
| Occidental Petrol | 26 c |  | 900 | 20 c | 23 c | Apr |  |  |
| O'Connor Moffat | 3.25 | 3.25 | 116 | 2.00 | 3.00 | Jan | 3.90 | Mar |
| Pac Amer Fisheri | $131 / 4$ | $141 / 4$ | 1,000 | 5 | 91/2 | Jan |  | July |
| Pac Eastern Corp Pac Portl Cem pret | ${ }^{21 / 2}$ | 2858 | 670 | 11/4 | $13 / 8$ | Mar |  | May |
| Pac Portl Cem pref... 100 Pineapple Holding.-. 20 |  | 3817 | 11 | $\stackrel{3}{50}$ | 323/4 | Feb | 38 | July |
| Pioneer Mill Ltd.-.--- 20 | 271 | 2714 | 10 | 16 |  | July |  |  |
| Radio Corp. | $61 /$ | 6\% | 200 | 4 |  | Mar |  |  |
| Sears Point Lit | 50 c | 50 c | , | 75 c | 50c | July | 50 c | c July |
| Shasta Wate | $291 / 2$ | 31 | 225 | 11 | 22 | Jan | 31 | June |
| outhern Calli Edison-. 25 | 195/8 |  | 787 | $1101 / 8$ | 1034 | Mar |  | \% July |
| $51 / 2 \%$ preferred..--- 25 | 23 | 2314 | 504 | ${ }^{17} 14316$ | $161 / 8$ | Jan | $231 / 2$ | June |
| 6\% preterred | 25 | 251\% | 720 | 151 | 1715 | Jan | 251/6 | /5 July |
| 7\% preterred_-.-.- 25 | $281 / 8$ | $281 / 8$ | 118 | 181 | 201/2 | Jan | 281/8 | \% July |
| Sou Pac Golden Gate A 100 Title Guaranty pret |  |  | 156 63 | $141 / 2$ | 17 | Jan | 23 | May |
| Treadwell Yuko | ${ }^{18}$ | 88 35 c | 63 100 | 1034 250 |  | May |  | July |
| United States | 20c | 20 c | 200 | 16 c | 18 c | Mar |  | c July |
| Vica Co. |  |  | 265 |  | 6 |  |  | July |
| est Coast Life. | $51 / 2$ | $51 / 2$ | 5 | 4.50 | 4.50 | Feb |  | May |

* No par value. c Cash sale. $z$ Ex-difidend. y Ex-ifghts. $z$ Listed. $\dagger$ In default $\bigcirc$ Price adjusted to $100 \%$ stoek dividend pald Dec. 291934 (Kalamazoo Stove Co.) $r$ New stock. $\ddagger$ Low price not including cash or odd-lot sales.
z Mountain Fuel will succeed Western Publie Service Co. July 15. The National Securities Exchanges on which low prices since July 11933 were No (designated by superior igures in tables), are as follows:
$\qquad$

```
: New York Produce
New York Real Estate
Baltimore
``` \({ }^{3}\) Baltitmore Stock Butfalo Stock \(\begin{array}{ll}\text { California Stock } & \text { 13 Minneapolis-St. Paul } \\ \text { 20 New Orleans Stock }\end{array}\)


Southern California Gas Co. Files Registration State ment with SEC for \(\$ 15,000,000\) First Mortgage and Refunding Bonds, \(4 \%\) Series
The Securities and Exchange Commission announced July 10 that the Southern California Gas Co. had filed the previous day (July 9) a registration statement (No. 2-1542)
under the Securities Act of 1933 for \(\$ 15,000,000\) first mortunder the Securities Act of 1933 for \(\$ 15,000,000\) first mort\(\$ 15,000,000\) is the principal amount of the issue, the registration fee was based on a maximum offering price of \(1011 / 2\) or \(\$ 15,225,000\). The issue is to be dated Aug. 1 1935, and the approximate date of the proposed offering is to be July 29 1935. The announcement of the SEC continued:
Bonds are to be redeemable at the company's option as a whole at any
time, or in part on any interest payment date prior to maturity least 30 days' published notice, at the following prices and accrued interest: On or before July 311940 at \(1071 / 2\), the premium thereafter decreasing
\(1 / 2\) of \(1 \%\) for each succeeding 12 months period, to and including July 31 1954, and without premium thereafter to maturity. Interest is to be

According to the registration statement, the proceeds of the issue are to be used to redeem at redemption prices and accrued interest, the following \$ \(6,170,00\) \$ \(8,646,000\) first mortgage and refunding gold bonds, \(5 \%\), series due 1957 \(\$ \overline{\$ 14,816,000}\)
No firm commitment to take the issue has as yet been made, according to the registration statement. It is expected that Blyth and Co., Inc., will be one of the several underwriters, and will act as manager of the under-
writing group. The names of other underwriters, the amounts underwriting group. The names of other underwriters, the amounts under-
written, the discounts and commissions allowed, and the price of the bonds to the public, are to be supplied in an amendment to the registration statement.
The company is a subsidiary of Pacific Lighting Corporation, which holds \(73.38 \%\) of the voting power. A. B. Macbeth, of Los Angeles, is
President of the company.

\section*{Canadian Markets}

LISTED AND UNLISTED
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{Provincial and Municipal Issues} \\
\hline \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} \\
\hline & \\
\hline & \\
\hline & \\
\hline (tay & \({ }_{4}^{46}\) \\
\hline & \\
\hline &  \\
\hline  & \\
\hline  & \\
\hline
\end{tabular}

\section*{Wood, Gundy}

14 Wall St. New York

Private wires to Toronto and Montreal


Railway Bonds


\section*{Dominion Government Guaranteed Bonds \\ 


}

\section*{Montreal Stock Exchange}

July 6 to July 12, both inclusive, compiled from official sales lists
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Fidday } \\
& \text { Last } \\
& \text { Sale } \\
& \text { Price }
\end{aligned}
\]} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\left|\begin{array}{l|l|}
\text { Week's } & \text { Range } \\
\text { of Prices } \\
\text { Low } & \text { High }
\end{array}\right|
\]}} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Sales } \\
& \text { for } \\
& \text { Week } \\
& \text { Shares }
\end{aligned}
\]} & \multicolumn{4}{|l|}{Range Since Jan. 11935} \\
\hline & & & & & & & \multicolumn{2}{|c|}{Hioh} \\
\hline Agnew-Surpass Shoe...---* & & & & 5 & & & & \\
\hline Preterred & & & & & & & & \\
\hline Associated Pow \& P & \(5{ }^{5}\) & & & 10 & & & 6\%/8 & \\
\hline Bawle (N) Grain p & & \({ }_{127}\) & \({ }_{129}^{20}\) & \({ }_{189}^{5}\) & & & & \\
\hline
\end{tabular}

\section*{LAIDLAW \& CO.}

\section*{26 Broadway, New York}

Private wires to Montreal and Toronto and through correspondents to all Canadian Markets.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[b]{2}{*}{Stocks (Concluded) Par}} & \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
\text { Friday } \\
\text { Last } \\
\text { Sale } \\
\text { Price }
\end{gathered}\right.
\]} & \multirow[t]{2}{*}{\[
\left|\begin{array}{l}
\text { Week's Range } \\
\text { of Prices } \\
\text { Pow Hioh }
\end{array}\right|
\]} & \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{Range Since Jan. 11935} \\
\hline & & & & & Lowo & High \\
\hline Brazilian T L \& P- & & \(81 / 2\) & \(83 / 8{ }^{83 / 4}\) & 3,147 & \[
81 / 4 \mathrm{Apr}
\] & \\
\hline Brit Col Pow Corp A & & 21 & 217 & 1,070 & 21.10 & \[
\begin{aligned}
& 10 \% / 2 \mathrm{Jan} \\
& 301 / 2
\end{aligned}
\] \\
\hline B--- & & 3
16 & \({ }_{16}^{27 / 8}{ }^{27}{ }^{3} 16 / 2\) & 105 & \begin{tabular}{ll} 
21/4 & Apr \\
143 \\
\hline
\end{tabular} & \[
\begin{array}{cc}
5 & \text { Jan } \\
17 \% & \text { Jan }
\end{array}
\] \\
\hline Building Products A & & \(301 / 2\) & 301/8 \(301 / 2\) & & \(261 / 2 \mathrm{Apr}\) & 31 June \\
\hline Canada Cement & & \(61 / 8\) & \(\begin{array}{ll}6 & 61 / 8\end{array}\) & 207 & 6 Mar & 81/8 Jan \\
\hline Preferred .-...... & & 52 & \(\begin{array}{lll}52 & 531 / 2 \\ 191 & 197\end{array}\) & 135 & 51.4 & \(641 / 2 \mathrm{Jan}\) \\
\hline Can North Pow Cor & & 197/8 & 191/19 \(197 / 8\) & 1296 & 173/3 Mar & 20 Jan \\
\hline Preterred. & & 714 & 61/8 \(\quad 71 / 4\) & 110 & 1.00 July & 113.4. Jan \\
\hline Canadlan Bronze & & & \(30 \quad 30\) & 75 & 26. May & 301/2 Jan \\
\hline Cndn Car \& Foun & & 11 & 67/8 \(71 / 4\) & 1,015 & 61/4 Mar & 83/4 Jan \\
\hline Preferred.-.-- & & 141/4 & \(131 / 2{ }^{141 / 2}\) & 255 & 121/2 Mar & 17 Jan \\
\hline Cndn Celane & & 231/8 & \(\begin{array}{lll}231 / 8 & 233 / 4 \\ 118 & 118\end{array}\) & 565 & 181/4 Apr & \(241 / 2\) June \\
\hline Preferred 7 & 0 & 118 & 118 & 1,104 & 100 Jan & 118 June \\
\hline Rights. Cndn Cott & & 48 & \(\begin{array}{lll}191 / 4 & 193 \\ 48 & 48\end{array}\) & 1,140
30 & \({ }_{48}^{18}\) May & \({ }_{66} 21 / 4 \mathrm{Jan}\) \\
\hline Preferred. & & & \(96 \quad 961 / 2\) & 35 & 95 Juan & \(\begin{array}{cc}66 & \text { Feb } \\ 105 & \text { Mar }\end{array}\) \\
\hline Cndn Foreign & & & 203/621 & 240 & 203/4 July & 30 Feb \\
\hline Cndn Gen Elec pref. & & & 591/2 \(591 / 2\) & \({ }^{5}\) & 59 May & 633/4 Jan \\
\hline Cndn Hydro-Elec pre & & 49 & 42349 & 777 & 37 Apr & 821/2 Jan \\
\hline Cndn Ind Alcohol. & & 95/8 & \(81 / 409\) & 4.607 & 7 Jan & \(103 / 4.4\) \\
\hline Class B... & & 81/4 & \(81 / 4\) & 3,555 & \({ }_{6}^{6}\) Jan & \(91 / 2 \mathrm{May}\) \\
\hline Cndn Locomotive & & 97/8 & \begin{tabular}{l}
2 \\
934 \\
\\
\hline 10
\end{tabular} & 10 & 25/8 \({ }^{\text {2 }}\) Mary & \(\begin{array}{lll}4 \\ 35 / 8 & \text { Apr } \\ \\ \text { Jan }\end{array}\) \\
\hline Cockshutt Plow & & 71/8 & \(\begin{array}{ll}7 & 71 / 8\end{array}\) & 1,035 & 6 Mar & 83/4 Jan \\
\hline Cons Mining \& Smel & & & 58163 & 880 & 126 Mar & 1843/4 May \\
\hline Dominion Bridge & & 29 & \(281 / 2{ }^{291 / 2}\) & 336 & \(241 / 2 \mathrm{Mar}\) & 337/8 Jan \\
\hline Dominion Coal new & & 181/4 & 173/8 \(181 / 4\) & \[
\begin{gathered}
6,601 \\
328
\end{gathered}
\] & 17 June & 173/4 July \\
\hline Preferred.......- & & 110 & \(\begin{array}{ll}137 & 139 \\ 110 & 112\end{array}\) & 328
21 & \(\begin{array}{lll}1161 / 2 & \text { Jan } \\ 110\end{array}\) & 140 Feb \\
\hline Preterred. & & & \(1381 / 41381 / 4\) & 5 & 1381/4 Apr & \(\begin{array}{ll}120 & \text { Jan } \\ 145 & \text { May }\end{array}\) \\
\hline Dom Steel \& Coal & & 51/4 & 41/2 \(51 \%\) & 8,958 & \(31 / 2 \mathrm{Apr}\) & 6 Jan \\
\hline Dom Textlle pref & & 69 & \(663 / 469\) & 200 & 137 Jan & 1461/2 Mar \\
\hline Dryden Pa & & & & 15 & July & 5\% J Jan \\
\hline General Steel Wares & & \({ }^{3}\) & 314 & 75 & 3 June & \(1 / 4 \mathrm{Jan}\) \\
\hline G'year T pret Inc new & 100 & \(521 / 8\) & \(52 \quad 521 / 4\) & 394 & \(511 / 2\) June & 5214 June \\
\hline Gurd (Charles) & & 5 & & 50 & \(41 / 2 \mathrm{Jan}\) & 6\%/8 Jan \\
\hline Gyspum, Lime & & & 41/2 45 & 145 & 41/2 July & \(73 / 8\) Jan \\
\hline Hamilion Br & & 31/6 & \(31 / 631 / 4\) & 5 & 3 June & \(53 / 8\) Jan \\
\hline Preferred - & & & 20.20 & 10 & 20 July & \(32^{1 / 3}\) Jan \\
\hline Hollinger Gold Min & & 4.00 & 14.0014 .40 & 1,080 & 14.00 July & 20.20 Mar \\
\hline Howard Smith Pape
Preterred........ & & \begin{tabular}{|c}
9 \\
---1
\end{tabular} &  & 25
5 & \[
\begin{array}{cc}
9 & \text { Apr } \\
83 & \text { May }
\end{array}
\] & \[
\begin{array}{ll}
13 & \text { Feb } \\
901 / 2 & \text { Feb }
\end{array}
\] \\
\hline Imperial Tobacco of & & 133/4 & 135/8 \(137 / 8\) & 8,645 & 12 Mar & 137/8 Jan \\
\hline Int Nickel of Canad & & 28 & \(\begin{array}{lll}261 / 5 & 28\end{array}\) & 3,570 & & 291/8 May \\
\hline International Pow & & & 1.851 .85 & 100 & 1.00 Apr & 6.00 Jan \\
\hline Prete & & & \(451 / 2451 / 2\) & 2 & 45 Mar & 64 Jan \\
\hline Lake of the Woo & & & & 90 & 7 June & 131/2 Jan \\
\hline Massey-Harris & & 127 & 37/8 418 & 240 & 35/8 Mar & 5\% Jan \\
\hline McColl-Frontenac & & 127/8 & \(\begin{array}{ll}121 / 2 & 123 / 6\end{array}\) & 1,417 & 123/8 June & 155\%8 Jan \\
\hline Montreal Cottons. & 100 & & \(\begin{array}{ll}25 & 25 \\ 73\end{array}\) & 30 & 25 May & 25 May \\
\hline \begin{tabular}{l}
Preferred \(\qquad\) \\
Mtl L H \& Pow
\end{tabular} & & \({ }_{30}{ }^{73} 8\) & \(\begin{array}{ll}73 & 731 / 4 \\ 30 & 3015\end{array}\) & \({ }_{4,014}^{20}\) & \({ }_{36}{ }^{\text {a }}\) July & 97 Feb \\
\hline Montreal Telegraph & 40 & 58 & \(\begin{array}{ll}38 & 58 \\ 58\end{array}\) & 4,012 & \(\begin{array}{ll}\text { 26\% } \\ 54 \% \\ & \text { Apr } \\ \end{array}\) & \(\begin{array}{ll}32 & \text { Jan } \\ 58 & \text { Mar }\end{array}\) \\
\hline Montreal Tramways. & & & \(94 \quad 97\) & 156 & 80 & \[
\begin{array}{ll}
58 & \text { Mar } \\
99 & \text { May }
\end{array}
\] \\
\hline National Bre & & 36 & \(347 / 836\) & 1,914 & 31 Jan & \\
\hline Preterred & & 40 & 40 & 1 385 & 38 Mar & 40 June \\
\hline National Steel Car C & & & \(14.141 / 4\) & 105 & 14 Mar & 181/2 Jan \\
\hline Ogilvie Flour Mills. Preferred & 100 & 158 &  & 11 & 140 & 190 Jan \\
\hline Ottawa L H \& Pow pr & 100 & & 1051105 & 11 & \(\begin{array}{ll}130 & \text { Mar } \\ 100 & \text { Apr }\end{array}\) & \\
\hline Ottawa Traction..- & 100 & & 201/2 203/2 & 12 & \(14{ }^{14} \mathrm{Feb}\) & \({ }_{22}\) June \\
\hline Power Corp of C & & 7\% & 73/4 \(81 / 2\) & 500 & 7 Apr & 101/2 Feb \\
\hline Quebec Power. & & 14 & \(14.141 / 2\) & 121 & 14 May & \(171^{1 / 2} \mathrm{~J}\) Jan \\
\hline Rolland Paper pret & & 87 & 8789 & 20 & 83 May & 92 Jan \\
\hline St Lawrence Cor & & 95 c & \(95 \mathrm{c} \quad 1.05\) & 330 & & \\
\hline A preferred.-.---- & & & \(4{ }^{4}\) & 100 & 3 June & \(83 / 4 \mathrm{Jan}\) \\
\hline St Lawrence Flour Mil & 100 & & \({ }^{36} \quad 36\) & 15 & 35 Mar & \\
\hline St Lawrence Paper pret & 100 & 914 & \(81 / 2913\) & 143 & 8 July & 161/2 Jan \\
\hline Shawinigan W \& Pow & & 15\%/8 & 157/6 \(161 / 2\) & 1,241 & 15 Apr & \(20{ }^{10 / 2}\) Jan \\
\hline Sher Williams of Can & & 121/8 & 121/8 123/8 & 30 & \(113 / 2 \mathrm{Apr}\) & 17 Jan \\
\hline Preterred & & 106 & \(1041 / 106\) & 50 & 100 Jan & 110 Feb \\
\hline Simon (H) \& & & 13 & 1313 & 30 & \(95 / 8 \mathrm{Jan}\) & \\
\hline Southern Can & & 11 & 1111 & 250 & \(91 / 2 \mathrm{May}\) & 143/2 Jan \\
\hline Steel of Cana & & 491/2 & \(49 \quad 491 / 2\) & 704 & 421/2 Mar & 491/2 June \\
\hline Pref & & & & 86 & \(41 \%\) Feb & 45\%/6 June \\
\hline Twin City & & & & 90 & 3 Apr & \\
\hline Wabasso Cot & & 17 & \(17 \quad 17\) & 10 & 17 Jan & \\
\hline & & 1.25 & \(\begin{array}{ll}1.00 & 1.25\end{array}\) & 140 & 1.00 May & \(\begin{array}{ll}2.25 & \mathrm{Feb} \\ \\ & \\ \text { Jan }\end{array}\) \\
\hline Preferred & & & 78 & 30 & 4 Apr & 10 Feb \\
\hline Banks- & & & & & & \\
\hline Canada. & & 61 & \(61 \quad 62\) & 96 & 55 Jan & 66 May \\
\hline Canad & & 128 & 128 1283/2 & 83 & 125 Jan & 132 Mar \\
\hline Commerce. & & & 145146 & 33 & 1431/2 Mar & 1691/2 Feb \\
\hline Montreal & 100 & 184 & \(1821 / 4185\) & 158 & 172 June & \\
\hline Nova Scotla & 100 & & \(270 \quad 270\) & 23 & 270 June & \\
\hline Royal....-.-. - & 100 & 14914 & 1491/4151 & 98 & 148 June & 1731/2 Jan \\
\hline \multicolumn{3}{|l|}{* No par value. JFlat price.} & & & & \\
\hline
\end{tabular}

\section*{Canadian Markets-Listed and Unlisted}

\section*{HANSON BROS Candian Goumment \\ incorporated \\ ESTABLISHED 1883 \\ 255 St. James St., Montreal \\ 56 Sparks St., Ottawa 330 Bay St., Terante}

\section*{Montreal Curb Market}

July 6 to July 12, both inclusive, compiled from official sales lists
 B C backers Ltd.........
Preferred. Preferred
Brit Amer Oil Co Ltd
Can Dredge \& Dock Ltd Can Dredge \& Dock Ltd.
Catelli Macaroni Prod B
Champlain Oill Prods pren David \& Frere Lroee A pref_*
Distill Corp Seagrms Litd_* Dom Eng Wkk Ltd
Dominion Stores Dom Tar \& Chem Co Ltd.-* Fraser Co's voting trust.-.
Home Oil Co Ltd Imperial Oil Ltd. Int Petroleum Co Litd....-*
Melchers Distill Ltd A.Mitcheli \& OO Ltd (Robt)*
Mt1 Refridge \& Stor vot tr Preterred.
Page-Hersey Regent Knitting Muls Ltdid cum pref \(61 / 2 \%\) Ltd-
United Distill of Can Walkerville Brewery Ltd-* Walker Gooderhm \& W.-*
Preferred............ Beauharnols Power Corp-*
C NorPow Corp Ltd pfdion Foreign Pow Sec Corp Ltd* United Securi
MiningBig Missouri mines Corp-1 Brazil Gold \& Dlamond Bulolo Gold Dredging Ltd 5 Dome Mines Ltd alconbridge Nick Greene Stabell Mines Lake Shore Mines I Noranda Mines Lt
 Perron Gold Mine Quebec Gold Min Corp iscoe Gold Mines Ltd eck-Hugheolidated... Towagmac Explor Co Ventures Ltd
Wayside Con G M Litd 50 Unlisted Mines M Ltd Eldorado Catrica G Mines Sherritt-Gordon M Ltd Stadacona Rouyn Mines Unlisted-
\[
\begin{aligned}
& \text { Abitibl Pow \& Paper Co }-\quad-* \\
& \text { Cum pretered } 6 \% \% \text { - } \\
& \text { Brewers \& Distill of Van__ }
\end{aligned}
\]
\[
\begin{aligned}
& \text { Brewers \& Distill of Van } \\
& \text { Brewing Corp of Can Ltd. } \\
& \text { Dratored }
\end{aligned}
\]
\[
\begin{aligned}
& \text { Preterred } \\
& \text { Can \&om Sugar- }
\end{aligned}
\]

Canada Malting Co Litd Ford Mot Co Can Ltd...-Gen Steel Wares pret A...- 100 Donnaconna Paper B Price Bros Coterias Ltd


\section*{Toronto Stock Exchange}

July 6 to July 12, both inclusive, compiled from official sales lists
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks-} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Friday } \\
& \text { Last } \\
& \text { Sale } \\
& \text { Price }
\end{aligned}
\]} & \multirow[t]{2}{*}{\begin{tabular}{l}
Week's Range of Prices \\
Low High
\end{tabular}} & \multirow[t]{2}{*}{\begin{tabular}{l}
Sales \\
for \\
Week \\
Shares
\end{tabular}} & \multicolumn{4}{|l|}{Range Since Jan. 11935} \\
\hline & & & & \multicolumn{2}{|l|}{Low} & \multicolumn{2}{|l|}{High} \\
\hline Abitibl com.............-. * & & & 1,400 & & & 2.00 & Jan \\
\hline A \(6 \%\) preferred_......... 100
Brit Amer Oil_-........... & \[
4
\] & \({ }^{4} 51 / 45\) & & & & 938 & Jan \\
\hline Beauharnols Pow & & 151/2 15 & 1,836 65 & \(141 / 8\) & & \(16 \%\) & May \\
\hline Bell Telephone-......-100 & 129 & \(127{ }^{127} 1298\) & \({ }^{65}\) & \(1181 / 4\) & & & \(\mathrm{Feb}^{\text {Feb }}\) \\
\hline Blue Ribbon 61/2\% pret. 50 & , & \(\begin{array}{ll}122 & 23\end{array}\) & 40 & 191/2 & \({ }_{\text {May }}^{\text {Apr }}\) & & \({ }_{\text {Feb }}\) \\
\hline Brant,Cordage 1st pret_. 25 & & 285/8 29 & 199 & \(271 / 2\) & & 30 & Mar \\
\hline Brazilan com & \(80^{81 / 2}\) & \(\begin{array}{ll}83 / 8 & 87 / 8\end{array}\) & 5,655 & 81/3 & July & 103\% & Jan \\
\hline Brit Col Power A & & \(\begin{array}{ll}55 & 60 \\ 22\end{array}\) & 1,450 & 50 & Jan & & Jan \\
\hline \(\sim\) B & & \begin{tabular}{ll}
23 \\
23 & 23 \\
\hline
\end{tabular} & 41 & & July & 30 & Jan \\
\hline Building Products & 3014 & \(304301 /\) & 41
180 & \(26^{21 / 4}\) & \({ }_{\text {Apr }}\) & & Jan \\
\hline Burt (F N) com........-25 & 331/2 & 321/4 331/2 & 710 & \(281 / 2\) & Apr
Apr & & May \\
\hline Canada Bread com & & \(21 / 8 \quad 21 / 8\) & 25 & & June & \(51 / 4\) & Jan \\
\hline B preferred .-.....- 100 & 27 & \(27 \quad 27\) & 10 & & Apr & & June \\
\hline Canada Cement & 61/8 & \(51 / 261 / 4\) & 84 & 57/8 & Mar & 81/4 & Jan \\
\hline Preterred & 52 & 52.53 & 16 & 51 & Apr & \(641 / 2\) & Jan \\
\hline Canada Packers com...- \({ }_{7}\) & 541/3 & 531/2 \(5411 / 2\) & 255 & 50 & & & \\
\hline nmeprrad . . . . . . . . 100 & & 113113 & 5 & 110 & Jan & 115 & July \\
\hline
\end{tabular}

CANADIAN SECURITIES


\section*{ERNST \& COMPANY}

Membera New York and Ohicago Stock Exchangen
New York Curb Kxchange - Ohicago Board of One South William Street New York

Toronto Stock Exchange

\section*{}


\section*{Canada Steamship
Canadian Bakeries
Preterred.......
Cndn Canners co
Ist preferred...
Conv pret......
Cndn Car com. \\ Cndn Car com............
Proterred.........
Cndn Dredge com.
Cndn Gen Elec pret}

Cndn Ind Alco
B.
Cndn oil com



Cosmos Imp Mills_-..--10
Dominion Coal pret...-1
Preferred new
Domine
Dominion Steel \&
Dominion Stores
East Steel Products
East Theatres pret.......10
Economic Invest Trust_. 50
Fanny Farmer com
Ford of Canada A.-.
Frost Steel \(W\) 1st pr
Gen steel ware
Goodyear Tire pret-
Gypsum Lime \& Alas
Hamilton Cottons pret-- 30
Ham Utd Theatres prefion Ham Lts Ltd A.......-
Hmperial Tobaco--
Int Milling 1st pref.
Int Milling 1st pret....-10.-
Int Nickel com
Laura Secord Candy com
Laura Secord Candy com *
Loblaw Groceterias A....
B
Maple Leat Milig pret_-10
Masey-Harris com
Moore Corp comg p
A..............
Bational Grocer
Preferred.....

Ont Equit \(10 \%\) paid.......... 100
Orange Crush com......-
1st preferred
Page-Hersey Tubes com-10
Photo Engravers \& Elec
Photo Engravers \&
Porto Rico pret
Pressed Metals com.
Riverside Suk Mills A
Russell Motors com.
Preferred
\(\qquad\)


Banks-
Canada-.-.
Commerce

\section*{Dominion
Imperial}

\section*{Montreai.}

Nova Sc
Royal.
Toronto
Loan \& Trust
Canada Permane Canada Permanen
Goodyear Tire...
New
Honey Dew New -.......................
Honey Dew Ltd.
Ont Loan \& Debentu
Toronto Gen Trusts

\section*{Toronto Stock Exchange-Curb Section}

July 6 to July 12, both inclusive, compiled from official sales list
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks-} & \multirow[t]{2}{*}{Friday Last Sale
Price} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\left\lvert\, \begin{aligned}
& \text { Week's Range } \\
& \text { of Prices } \\
& \text { Low High }
\end{aligned}\right.
\]}} & \multirow[t]{2}{*}{\begin{tabular}{l}
Sales \\
for \\
Week
Shares \\
Shates
\end{tabular}} & \multicolumn{4}{|l|}{Range Since Jan. 11935} \\
\hline & & & & & \multicolumn{2}{|l|}{Low} & \multicolumn{2}{|r|}{Hioh} \\
\hline Blssell Co (T E) pret Brewing Corp & & & & & & & & \\
\hline Brewing Corp com Preferred & 191/4 & \[
\begin{aligned}
& 31 / 4 \\
& 19
\end{aligned}
\] & 3968 & \({ }_{346}^{546}\) & \({ }_{25}^{23}\) & & & July
May \\
\hline Can Bud Brewerles com_* & 1914 & 19 & 1998 & 458 & 157/8 & & & \\
\hline * No par value & & & & 415 & 51/2 & July & & May \\
\hline
\end{tabular}

\section*{Canadian Markets-Listed and Unlisted}

Toronto Stock Exchange-Curb Section
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks (Concluded) Par} & \multirow[t]{2}{*}{\[
\begin{array}{|c|}
\hline \text { Friday } \\
\text { Lase } \\
\text { Sale } \\
\text { Price }
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Week's Range } \\
& \text { of Prices High } \\
& \text { oow }
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
\text { Sales } \\
\text { for } \\
\text { Shares }
\end{gathered}\right.
\]} & \multicolumn{2}{|l|}{Range Since Jan. 11935} \\
\hline & & & & Lowo & Hi \\
\hline & 33\% & & 1,185 & & 3/8 July \\
\hline Canada Malting com & 171 & \(\begin{array}{lll}373 \\ 27 & 28 \\ 17 & 17\end{array}\) & & \(\begin{array}{lll}25 & \text { Jan } \\ 15 & \\ \text { Apr }\end{array}\) & 29, May \\
\hline Can Wirebound Boxes A-* & 1717 &  & & \({ }_{13}{ }^{1 / 4} 4 \mathrm{Apr}\) & 21\% July \\
\hline Distluers-Seagrams & 281/8 & 198\%8 & 28,25 & \({ }_{247}^{1 / 8}\) Mar & 34. \\
\hline  & & \(3314{ }^{4 / 2}\) & 300 & \({ }_{42}^{31 / 4}\) June \({ }^{\text {Jan }}\) & \({ }_{70}^{73 / 4 \mathrm{Mar}}\) \\
\hline Dom \({ }_{\text {Preferred.......-- }} \mathbf{1 0 0}\) & & 531/4 55 & 165 & & \\
\hline Dutterin Paving pr & & \begin{tabular}{c}
25 \\
\hline 8 \\
\hline 8
\end{tabular} & \({ }_{485}^{60}\) & 20 & 121/8 Feb \\
\hline English Electric & & 145 & 10 & \({ }^{125}\) Apr & 165 May \\
\hline Goodyear & 721/2 & \begin{tabular}{lll}
\(721 / 2\) & \(721 / 2\) \\
\hline 75
\end{tabular} & & \({ }_{15}^{721 / 2}\) July & \({ }_{60}^{721 / 2}\) Juy \\
\hline Honey Dew co & & & \({ }_{20}\) & \({ }_{28}{ }^{15}\) Jan & \\
\hline Humberstone s & 197/3 & 193420 & 5,217 & 15\% Feb & \({ }_{6}^{2214} \mathrm{May}\) \\
\hline Internat Metal Ind & & 21/3 \({ }^{21 / 5}\) & & \(28 /{ }^{1 / 2}\) Mar & \({ }^{\text {391/2 }}\) May \\
\hline International Petrole & 354 & & & & 15\%/ Jan \\
\hline  & 12\% & \({ }_{95}^{12 / 3 / 2} 96\) & -15 & \({ }_{941 / 2}^{12 / 2} \mathrm{Apr}\) & \({ }^{100 \%} 3{ }^{\text {Mar }}\) \\
\hline Preferred- - \& P Cons.-* & & \(\begin{array}{ll}30 & 301 / 2\end{array}\) & 160 & \({ }_{31}^{27}\) May & \(\begin{array}{ll}32 & \text { Jan } \\ 35 & \text { July }\end{array}\) \\
\hline National Brewer & &  & 100 & \({ }_{1.50} \mathrm{Jan}\) & \({ }_{4}{ }^{3} 00\) Feb \\
\hline North Star oil & & 140 & & 140 July & 175 Jan \\
\hline Ogilvie Flour pret-- & & 1111 & 25 & & 1323 June \\
\hline \({ }_{\text {Ontario }}^{\text {Ontersmit com...- } 100}\) & & 8982 & 50 & \({ }_{6}{ }^{3}\) 3/ Jan \({ }^{\text {Jan }}\) & \({ }^{92} 101\) July \\
\hline Power Corp of & & & & 80 c May & \\
\hline Prairie Citile & 1.00 & & & \(51 / 2 \mathrm{Mar}\) & 9 Jan \\
\hline Rogers-Majestio -- \({ }^{\text {a }}\) & & 1073/41073/4 & 250 & 103 Apr & \\
\hline Robert \({ }^{\text {R }}\) Shawingson Wat \& Power * & -16 & \({ }_{175 c}^{16}{ }_{7}^{161 / 8}\) & \({ }_{175}^{70}\) & 1478 May & \({ }_{1.75} \mathbf{~ J a n}\) \\
\hline Standard Paving com & & & 777 & \(213 / 4\) & \\
\hline Supertest Petroleum ord-* & & & & 110 Jan & 114 \\
\hline amblyns Ltd (G) com & & \(121 / 1{ }^{131 / 2}\) & 5 & 3 May & 6 Jan \\
\hline nayers Lta & & & 50 & 33 & \\
\hline Pronto Elevators cosion & & 115115 & 120 & & n \\
\hline United Fuel Invest pret 100 & 181/8 & \(\begin{array}{lll}18 & 181 / 4 \\ 31 / 6\end{array}\) & 213
150 &  & \({ }_{4}{ }^{2 / 4}\) June \({ }^{\text {Jan }}\) \\
\hline & & & & & \\
\hline
\end{tabular}

Toronto Stock Exchange-Mining Section July 6 to July 12, both inclusive, compiled from official sales lists


Toronto Stock Exchange-Mining Section
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Stocks (Concluded)} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Fridary } \\
\text { Last } \\
\text { Sare } \\
\text { Price }
\end{gathered}
\]} & \multirow[t]{2}{*}{\begin{tabular}{l}
Week's Range \\
of Prices \\
Low \\
High
\end{tabular}} & \multirow[t]{2}{*}{\[
\left|\begin{array}{c}
\text { Sales } \\
\text { Wer } \\
\text { Shares }
\end{array}\right|
\]} & \multicolumn{2}{|l|}{Range Since Jan. 11935} \\
\hline & & & & Low & Hion \\
\hline Frospectors Airways... & 1.37 & 1371.40 & & & \\
\hline Read-Aut & \multirow[t]{2}{*}{\[
\begin{array}{r}
1.37 \mathrm{c} \\
301 / \mathrm{c} \\
1.26
\end{array}
\]} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{array}{r}
1,400 \\
6,5.50 \\
29,700 \\
29.595
\end{array}
\]} & \[
\begin{array}{cc}
1.25 & \mathrm{Jan} \\
\text { 55c } \\
\text { 52c Man }
\end{array}
\] & \[
\begin{aligned}
& \text { 3.05. Mar } \\
& 98 \mathrm{c} \text { June } \\
& \text { 41c Apr }
\end{aligned}
\] \\
\hline Red Lake G & & & & \[
\begin{array}{r}
27 \mathrm{c} \text { May } \\
1.15 \mathrm{July}
\end{array}
\] &  \\
\hline Roche L & \[
{ }_{512 \mathrm{c}}^{1.26}
\] & \[
\begin{array}{rl}
51 / 2 \mathrm{c} & 61, \mathrm{c}, \mathrm{e} \\
23.75 & 24.00
\end{array}
\] & &  & 103 c Mar
27.00 May \\
\hline Ray Anto & 35 & & 3,219 & \multirow[t]{2}{*}{(3.10 May} & \multirow[b]{2}{*}{} \\
\hline Sheep cr & \multirow[t]{2}{*}{(} & \(\begin{array}{ll}800 & 88 \mathrm{c} \\ 51 \mathrm{c} & 55 \mathrm{c}\end{array}\) & 9,800
19,143 & & \\
\hline Sherritt-G & & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{array}{r}
13,605 \\
4,000
\end{array}
\]} & \multirow[t]{2}{*}{(ex} &  \\
\hline th & 2.83 & & & & \multirow[t]{2}{*}{lise Mar} \\
\hline St Anthony G & \({ }^{160}\) & 1415 c
18 c
23 c
\(26 \mathrm{c} / 2 \mathrm{c}\) & \({ }_{5}^{5} 5,500\) & crer & \\
\hline Stadaconna Rou- & \multirow[t]{2}{*}{1.35} & \multirow[t]{3}{*}{} & \multirow[t]{2}{*}{2,520} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} \\
\hline Sudbury Bas & & & & & \\
\hline & & & & \multirow[t]{2}{*}{2.01 May
2.} & \multirow[t]{2}{*}{} \\
\hline Sylvanite Gol & \({ }_{2.3}^{7.1}\) & \(2.10 \quad 2.17\) & 11,330 & & \\
\hline Tashota Gold F & & \(43 \mathrm{c} \quad 47 \mathrm{c}\) & 16,500 & 40 c & \\
\hline Teck-Hughes G & 4.12 & \(4.05 \quad 4.20\) & & 3.70 & 4.65 Mar \\
\hline Texas C & 1.10 & (130 & & 1.08 & 1.45 \\
\hline Treadwell & & & & \({ }^{250}\) & \\
\hline Venture & 83 c & 82140 & 11,2 & 浐 50 M & 1.07 Mar
860 May \\
\hline & & & & & \\
\hline ite & & , & & 2 c Ju & 10 \\
\hline Wiltsey-Coughl & &  & 4,180 & 75 & \\
\hline Wright-Harg & & [15c & 1,400 & 33c Ju & \\
\hline \multicolumn{6}{|l|}{\multirow[b]{2}{*}{Complete Brokerage Service}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{CA DATAN SECURITIES} \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{SITVER FUTURES}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|c|}{\multirow[t]{2}{*}{C.A. GENTLES \& CO.}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{42 BROADWAY, N.Y. Tel. BOwling Gr. 9-5934} \\
\hline
\end{tabular}

Toronto Stock Exchange-Mining Curb Section


Stocks-
Ardermac Mines.
Brownlee Mines
Canada Kirkland
Central Manitoba
Churchill Mini
Dalhousie Oill
Erie Gas-1-.....
Home Oil_-..........
Kirkland Townsite
Lake Maron.
Nordon Corp.
Parkhill Gold-..
Pawnee Kirkland
Pend Orelle...-
Porcupine Crown
Porcupine Crown-.
Preston East Dome
Ritchie Gold
Ritchie Gold....
Robb Montbray
Sudbury Mines
Wood-Kirkland
* No par value.

Summary of Canadian Crop Situation by Dominion in Prairie Provinces Unchanged in Week
in July 9 the Dominion Bureau of Statistics at Ottawa, issued the seventh of 15 weekly telegraphic reports covering erop conditions in the three Prairie Provinces of Canada. The Bureau stated that 40 correspondents distributed over the agricultural area supply the information on which the reports are based. In a summary of the report the Bureau said:
The general crop situation in the Prairie Provinces has not changed to any extent during the past week. The general outlook remains satisfactory with reservations in respect to drougs. Generous rains were again received over lateness of crops in other dsovinces, but districts in south-western, and westwide areas in the Prain and southern Alberta, where drought has been menac ing crops did not share in the rainfall of the past week to an appreciable ing crops, did not suse thered further damage. Some heavy rains extent. Thesc and in southern and western Manitoba and weather conditions have been such as to cause a certain amount of concern over the prospects of rust. Red stem rust has appeared in the Red River Valley. Cere pls are showing a rank growth and hot weather is needed to hasten maturity Haying is held up on account of rains. Crops have made good progress in Saskatchewan during the past week except in areas where moisture supplies are scanty. Grasshopper damage is limited and frequent rains have held this pest in check. Further damage was sustained in the drought-affected areas of southern Alberta during the past week but elsewhere crops have made good progress. Further rains were received in northern Alberta where hot weather is needed on account of the latere received in the Peace
moisture supply now on hand. Heavy rains were River area during the past week and some flooding is reported.

\section*{Over-the-Counter} SECURITIES

\section*{HoIt,ROSE ©TROSTER}

Established 1914
74 Trinity PI., N. Y. Whitehall 4-3700
Members New York Security Dealers Association

\section*{Our "Facts and Figures"}

\author{
for July features
}

Survey of statements of New York City banks, and contains current quotations on over 400 Over-the-Counter securities. Copy on Request.

\section*{Quotations on Over-the-Counter Securities-Friday July 12}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|c|}{New York City Bonds} \\
\hline 433/8 May \(1195{ }^{\text {a }}\) & \[
\begin{array}{l|l||}
\hline \text { Bid }{ }_{1001_{2}}^{101}
\end{array}
\] & a43/8 June 1 &  \\
\hline a33/8 Nov 11954 & 10022 101 &  & 1088 \(1083{ }^{\text {a }}\) \\
\hline ass May 11957 & \({ }_{105}^{10044}\) & atys Jan 1978 &  \\
\hline  & 105110512 & a438 March 11981. & \(1082^{109} 1\) \\
\hline  & \({ }_{10412} 105\) &  & 10934 \({ }^{11012}\) \\
\hline  & \({ }_{7}^{104125}\) & \({ }^{4} 4388\) June 11965 & \({ }_{110} 110{ }^{2} 11111_{2}\) \\
\hline  & \({ }_{\text {r. }}^{107}\) &  & \({ }_{1111}^{113_{4}} 111121_{2} 1_{4}\) \\
\hline a4is Mar 1196
a4t & \(\begin{array}{ll}107 & 10734 \\ 107 \\ 1074\end{array}\) & a438 Dect 11979 & \(1124^{113}{ }^{13}\) \\
\hline a4ks Aprr1 1966 & 107 \(10741074{ }^{10744}\) & \({ }_{\text {abs Jan }}^{\text {abs Jan }} 251936\) & (10212 \({ }^{1022_{8}}\) \\
\hline a4/48 A dril 151972. &  & & \({ }^{10618}{ }^{10612}\) \\
\hline
\end{tabular}

\section*{New York State Bonds}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{5}{*}{Canal \& Highway6 Jan \& Mar 1946 to 1971 Highway \(\operatorname{Imp} 43 / 8 \mathrm{~s} \mathrm{Sept}\) ' 63 . Canal Imp \(41_{2 s}\) Jan \(1964 \ldots\).
Can \& Imp High 4 481965.} & \multicolumn{4}{|l|}{\multirow[t]{3}{*}{}} & \multicolumn{2}{|l|}{\multirow[t]{3}{*}{-.-}} \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & arge C T 414 S Jan 11945 & & & \\
\hline
\end{tabular}

\section*{Port of New York Authority Bonds}


United States Insular Bonds
\begin{tabular}{|c|c|c|c|c|}
\hline 1811 & & & & \\
\hline  & & Honotutu 59.-.-.---.-.-- & & \\
\hline 43 38 July 1952 & 103104 & U S Panama 39 June 11961 - & & \\
\hline April 1955 & \({ }_{10112}^{103} 10312\) & \({ }_{2 S}^{28} 1938\) called Aug 11935. & 100. & 2 \\
\hline 19 & 106 & Govt of Puerto Rico- & & \\
\hline & & & & \\
\hline
\end{tabular}

\section*{Federal Land Bank Bonds}




\section*{HANIIBANKIBMNIS \\ Bought-Sold-Quoted}

Comparative analyses and individuall reports of the
various Joint Stock Land Banks available upon request.
Rolinson \& Company, Tnc. MUNICIPAL BOND BROKERS.COUNSELORS
120 So. LaSalle St., Chicago

\section*{Joint Stock Land Bank Bonds}
\begin{tabular}{|c|}
\hline \begin{tabular}{l}
Atlanta 58 \\
Atlantle 58
\end{tabular} \\
\hline Burilington 58 \\
\hline Calitornla 58 \\
\hline Chicago \({ }^{\text {che }}\) \\
\hline Dallas 6 Sg \\
\hline Denver 5s--- \({ }^{\text {Des }}\) \\
\hline FIrat Carolinas bis \\
\hline First of Fort Wayne 5 \\
\hline First of Montzomery \\
\hline First of New Orieans \\
\hline \({ }_{\text {Frrst }}\) Texas of Houston 5s \\
\hline  \\
\hline Fremont 58 \\
\hline Greenbrier 58 \\
\hline Greensboro 58 \\
\hline IIllinols Midwest 5 S \\
\hline Illinols of Monticello 5 \\
\hline Iows of Sloux Clty 5 S \\
\hline Lexington 58 \\
\hline
\end{tabular}


\footnotetext{
\(\left.{ }_{96}^{B L d}\right|_{9} ^{A}\)


 9934
984
98
98
}

\section*{Chicago Bank Stocks}

\footnotetext{


}

\section*{Realty, Surety and Mortgage Companies}

Quotations on Over-the-Counter Securities-Friday July 12-Continued
Guaranteed Railroad Stocks Joseph walker \& Sons
\begin{tabular}{|c|c|c|}
\hline 120 Broadway NEW YORK & \[
\begin{gathered}
\text { Dealers in } \\
\text { GUARANTED } \\
\text { STOCKS }
\end{gathered}
\] & Tel. REctor
\[
2-6600
\] \\
\hline
\end{tabular}

Guaranteed Railroad Stocks
\begin{tabular}{|c|c|c|c|}
\hline Par & Desiders in Dollars & Bid & Asked \\
\hline Alabams \& Vioksburg (Ill Cent) .-...-- -- .-. 100 & 6.00 & 76 & 80 \\
\hline Alabama \& Sugquehanns (Delaware \& Huaion) - 100 & 10.50 & 176 & 181 \\
\hline Allegheny \& Western (Butt Roch \& Pitts) ..... 100 & 6.00 & \({ }_{32}\) & \({ }_{34}\) \\
\hline  & 8.75 & 111 & 114 \\
\hline  & 8.50 & 141 & 146 \\
\hline Canada Southern (New York Central) --.-.- 100 & 3.00 & \({ }_{8}^{52}\) & \({ }_{90}^{54}\) \\
\hline Caro Clinchtield \& Ohlo (L \& N A C L ) \% \% . . 100 & 4.00
5.00 & \({ }_{92}\) & 94 \\
\hline Common 5\% stamped --..- (N Y Cent) --. 100 & 5.00 & 82 & 85 \\
\hline Cleveland \& Pittsburgh (Pennsylvania) .-..... 50 & 3.50 & 83 & 50 \\
\hline  & 2.00 & 48 & 50
47 \\
\hline Delaware (Pennsylvania) --- \({ }^{\text {d }}\) & 5.50 & 72 & 76 \\
\hline Fort Wayne \& Jackson prer (N,
Georgia RR \& Banking ( 4 N, A C L) & 10.00 & 162 & 168 \\
\hline  & 4.00 & 77 & 80 \\
\hline Michigan Central (New York Central) .-..... 100 & 50.00 & 800 & \\
\hline Morris \& Essex (Del Lack \& Weatern) - & 5.00 & \({ }_{95}^{63}\) & 97 \\
\hline Northern Central (Pennsylvanla) --.........- 50 & 4.00 & \({ }_{67}^{95}\) & 98 \\
\hline Old Colony (N Y N H \& Hartford) -------. 100 & 7.00 & 67 & 73 \\
\hline Oswego \& Syracuse (Del Lact \& Wester & 4.50
1.50 & \({ }_{36} 69\) & \({ }^{78}\) \\
\hline Pistsburgh Bess \& Lake Erio (U S Bteei) ------ 50 & 3.00 & 72 & 76 \\
\hline Pittaburgh Fort Wayne a Chicago (Penn) --- 100 & 7.00 & 160 & 165 \\
\hline Preferred---.-.-.-.-.-.-.- 100 & 7.00
6.90 & 170 & 103 \\
\hline Rensaelaer \& Saratoga (Delaware \& Hudson) 100 St Louta Bridge lat Dref (Terminal RR) \(\qquad\) & 6.00
6.00 & 141 & \\
\hline  & 3.00 & 71
141 & --- \\
\hline Tunnel RR Si Loula (Terminal RR) ------- 100 & 3.00
10.00 & \({ }_{251}^{141}\) & 255 \\
\hline United New Jersey Rr \& Canal (Penna) - W)-100 & \({ }^{6.00}\) & 84 & 89 \\
\hline Vailey (Delaware Lackawanna \& Weatern) -- 100 & 5.00 & 97 & 102 \\
\hline Vicksburg shrevedort \& Pacfic (Ill Cent) .... 100 & 5.00 & 61 & \\
\hline  & 5.00
3.50 & & 53 \\
\hline Warren RR of Ne Shore (Penn) & 3.00 & \(621 / 2\) & 65 \\
\hline
\end{tabular}

EQUIPMENT TRUST CERTIFICATES
Quotations-Appraisals Upon Request

\section*{Stroud \& Company Inc.}

Private Wires to New York
Philadelphla, Pa.
Railroad Equipment Bonds
\begin{tabular}{|c|c|c|c|c|c|}
\hline & \({ }^{\text {Bda }}\) & Ask & & Bud & A8k \\
\hline Atlantic & r2.00 & 1.00 & Missour1 Psactic & \({ }^{\text {r6 } 75}\) & , \\
\hline 43/68. & \({ }_{\text {r }}^{73.25}\) & \({ }_{3}^{2.50}\) & & \({ }_{76.75}^{76.75}\) & 6.25 \\
\hline Baltim &  & 3.00 & & & \\
\hline Bost & \({ }^{74} 2.25\) & 3.75 & New Or1 Tex \& Mex 4 & \({ }_{\text {c }}^{\text {P6, } 75}\) & , 00 \\
\hline 55. & \({ }_{\text {r }}^{\text {r }}\) + 4.255 & 边 \begin{tabular}{l}
3.75 \\
3.50 \\
\hline
\end{tabular} & \({ }^{\text {New }}\) & r3.75 & 3.00 \\
\hline Canadian Nationa & \({ }_{73.75}\) & 3.50 & N Y & & 3.25 \\
\hline Canadian Pacitio 4 & +375 & \({ }^{3.50}\) & & & \\
\hline Cent RR New & \({ }_{\text {r }}\) r2.75 & 2.00 & \(\mathrm{N}_{58} \mathrm{~N}\) H \& Hartord & \({ }_{77}\) & \({ }_{6.50}^{6.50}\) \\
\hline Cheespeare \& Oht & & 500 & Northern Paein & & \({ }^{2.00}\) \\
\hline 63 & 73.00 & 200 & Pennsylvania F & \({ }^{2} 2\) & \({ }^{1.50}\) \\
\hline & & 200 & Pere Marauette \({ }^{\text {S }}\) - & \({ }^{2} 4.00\) & 3.00 \\
\hline \({ }_{\text {chica }}\) & 78 & 85 & Reading Co 4 & & \({ }_{2}^{2.75}\) \\
\hline Chio Mi & 78 & 84 & & & \\
\hline chicago & 58 & 64 & st Lo & 57 & 65 \\
\hline & 58 & \({ }^{64}\) & & & \\
\hline Denver & \({ }_{78}\) T80 & 6.50 & st Louis & T4.50 & 3.75 \\
\hline & & \({ }^{6.50}\) & uth & r4.50 \({ }_{73}\) & \\
\hline Erie F & \({ }_{73}^{\text {r3, }}\) & 3 & - & & 5 \\
\hline & r3.85 & 3.25 & Southern Ry & \({ }^{5} 5.75\) & \\
\hline & \({ }^{13.85}\) & \({ }_{3}^{3.25}\) & & \({ }_{75.75}\) & 4.25 \\
\hline Great N & \({ }_{\text {r }}\) r3.00 & 2.50 & & & \\
\hline Hocking Vaile & r2.75 & 2.00 & Texas P & 44.00 & \({ }_{3.50}^{3.50}\) \\
\hline Itilinols Centra & r3.80 & 3.00 & & r 4.0 & \\
\hline & \({ }_{r 3}{ }^{\text {r3, }} 8\) & 3.00 & Union & r2. & \\
\hline & \({ }_{73} 80\) & \({ }_{3}^{3.00}\) & & r2 & 0 \\
\hline & r1.50 & \({ }^{1.00}\) & Vrg & r3.00 & 2.00 \\
\hline Internat Great & \({ }_{\text {r }}^{\text {r }}\) & & & & \\
\hline & \({ }_{73}\) & 2.00 & & & \\
\hline Lout & \({ }^{1} 3\) & 2.00 & & & \\
\hline & r2.00 & & & & \\
\hline Ine & \({ }_{74.25}\) & 3.75
3.75 & & r4.00 & 3.00 \\
\hline St Pdx & \({ }_{7} 7\) & 6.00 & Western Pacifio 58........ & +800 & 7.00 \\
\hline
\end{tabular}

\section*{ABBOTT, PROCTOR \& PAINE}

120 BROADWAY, NEW YORK CITY
Members of Now York Stock Exchange and othor Stock and Commodity Exchanges

OVER-THE-COUNTER SECURITIES BOUGHT-SOLD-QUOTED

\section*{RYAN \& McMANUS \\ Members New York Curb Exchanoe}

39 Broadway
Y. 1-1152 New York City
\& T. Teletype N. Y. 1-1152 Private Wire Connections to Principal Cities

\section*{Public Utility Bonds}
\begin{tabular}{|c|c|c|c|c|c|}
\hline & \[
\begin{aligned}
& B 19 \\
& f 0
\end{aligned}
\] & A 8 k & Keyssone Telephone 51/8 '55 & \[
\begin{gathered}
B 1 d \\
97
\end{gathered}
\] & \[
\begin{aligned}
& A 8 \\
& 99
\end{aligned}
\] \\
\hline \[
\text { General } 5 s 1947
\] & \(f 25\) & & Lehigh Vall Trans ret 5 s ' 60 & 45 & 46 \\
\hline Arner States P \({ }^{5}\) & \(55^{3} 4\) & 5712 & Long Island Lighting 5 s 1955 & 06 & 07 \\
\hline Amer Wat Wks \& Elec 5 s '75 & \(75^{1} 4\) & \(76{ }^{1}\) & Mtn States Pow 1st 681938 & 92 & \\
\hline rizona Edison 1st 5819 & 554 & 58 & Nassau El RR 1st \(581944 .-\) & 102 & 104 \\
\hline 1st 8s series A 1945 & 156 & 58 & Ne & 10412 & \\
\hline rk Missourl Pow 1st 6s '53 & 56 & 57 & New England G \& E 5s 1962 & 86 & 70 \\
\hline Associated Electrie 5s 1961. & 53 & \({ }_{271}^{54}\) & \begin{tabular}{l}
New York Cent Elec 511952 \\
Northern N Y Util 5a 1955.
\end{tabular} & \({ }_{86{ }^{81}}^{1024}\) & 88 \\
\hline Assoc Gas \& Elec Co 43/3s 58 & 2612 & 272 & Northern States Pr \(5 s 1964\) & & \\
\hline Assoclated Gas \& Elec Corp & & & Northern States Pr 5s \(1964-\)
Oklahoma Nat Gas Bs A1946 & & \\
\hline Income deb 31/88...-1978 & 2112 & \(23^{2} 3_{4}\) & & & \\
\hline Income deb 31/8...-1 & \({ }_{2412}^{2204}\) & 2512 & Old Dom Pow 5s -May 15 '51 & & 6612 \\
\hline Income deb 41/28.--1978 & 2734 & 2834 & Paclite G \& E1 4s, Dec 1.64 & 103 & 04 \\
\hline Conv debenture is 19 & 4412 & 4512 & Parr shoals Power 58 1952-2, & 93 & 95 \\
\hline Conv debenture 43158 1973 & \(45{ }^{12}\) & 4612 & Peninsular Telephone \(51 / 8{ }^{\text {s }} 51\) & & \\
\hline Conv debenture 581973 & 4912 & 50 & Pennsylvania Elec 55 1983-- & \(103{ }^{3} 4\) & \(1041_{4}\) \\
\hline Conv debenture 51/3s 197 & 56 & 58 & Peoples L \& P 51/819 & & \\
\hline Particlpating 88 1940 & 90 & & Publle Serv of Colo 6s 1961. & 10518 & 10578 \\
\hline Bellows Falls Hydro El 58 & 101 & 10212 & Publle Utilitles Cons \(51 / 23^{\prime} 48\) & & 5912 \\
\hline Bklyn C \& Newt'n con \(58{ }^{\text {'39 }}\) & 82 & 85 &  & & \\
\hline Cent Ark Pub Serv 581948 & 89 & 90 & San Diego Cons G \& E 4s ' 65 & & \({ }_{10} 10{ }^{14}\) \\
\hline Central G \& E 51/28 1946 & 6312 & 65 & schenec & & \\
\hline  & 10212 & & Sou Blvd RR 1st 581945 ..- & & \\
\hline Cent Ind. Pow lst 6s A 1947 & & 78 & Sou Callf Edison 33/8 1960-- & 9858 & \\
\hline Colorsdo Power 58 1953 & \(105{ }^{3} 4\) & & Sou Cities Utilities 58 A 1958 & & 8 \\
\hline Commonw Edison 3\%/s-1965 & & 100 & Tel Bond \& Share 5 & & 71 \\
\hline Con Isld \& Bilyn con 4s '48 & & & Union Ry Co N Y 581942 -- & 89 & \\
\hline Consol Eleo \& Gas 5-68 A '62 & \(321_{2}\) & 3312 & Un Trac Albany 4, & 15 & \\
\hline Consumers Pr 1st 33/48-1965 & 103 & \({ }_{1055}^{1031}\) &  & & \\
\hline Duke Price Pow & 10518 & 10 & Virginis Power 5a 194 & & \\
\hline Federated Util \(51 /\) & 5 & 5612 & Wash \& Suburban 5W8 1941 & & \(88^{3} 4\) \\
\hline 42 d St Man \& St Niek 5 s & 75 & & Westchester Eleo RR 5s 1943 & & \\
\hline Green Mountain Pow 58.48 & \(100{ }^{2}\) & 10114 & Western P8 53/8s 19 & & \\
\hline Commerclal Tel 5 s A '48 & 9414 & & Wisconsin Pub Sery \({ }^{5128}{ }^{\text {a }}\). 59 & 5 & \(5^{38}\) \\
\hline Wa So Unll & \[
\begin{array}{r}
941_{2} \\
f 351_{2}
\end{array}
\] & & Yonkers RR Cogtd 5s 1946. & 60 & \\
\hline
\end{tabular}

\section*{PUBLIC UTILITY BONDS}

\section*{R. F. Gladwin \& Co.}

35 Nassau St. New York City
Tel. Cortlandt 7-6952 A. T. T. Teletype-NY1-951

Reports Rendered Without Charge

\section*{Gearhart \& Lichtenstein}

99 Wall Street, New York
A. T. \& T. Teletype-New York-1-852 Tel. WHitehall 4-3325
 Public Utility Stocks


Associated Gas \& Electric System Securitios

\section*{Inguiries Solicited}
S. A. O'BRIEN \& CO.

Members New York Curb Exchanve Broadway, New York \(\quad 75\) Federal St., Bo
COrtlandt 7.1868

Direct private telephone between New York and Boston

Quotations on Over-the-Counter Securities-Friday July 12-Continued


Specialists in Over the Counter Securities for Out of Town Banks \& Dealers

\section*{BOND \& GOODWIN}

\author{
63 Wall St., N. Y. C. Incorporated Whitehall 4-8060 \\ Boston, Mass. A.T.\&T. Teletype NY 1-360 Portland, Me.
}

\section*{Specialists in -}

\section*{Water Works Securities \\  Swart, Brent \& Co.}

25 BROAD STREET, NEW YORK
TEL.: HAnover 2 -0510

Water Bonds
\begin{tabular}{|c|}
\hline \begin{tabular}{l}
Alabama Water Serv 5s, '57 Alton Water Co 5s, 1956
Arkansaw Water Co 5s, 1956 Ashtabula Water Wks 5 s , 58
Atlantic County Wat \(5 \mathrm{~s}, ~\) Birmingham Water Works-
5s, serles C, 1957 . 5 s , serles B, 1954 Butler Water Co \(5 \mathrm{~s}, 1957-\)
Calfornis Water Chester Water Serv 415s,' 58
Cltizens Water Co (Wash) Clitizens Water Co (Wash)-
58,1951 - \\
\(51 / 28\), serles A, 1951 Clty of New Castle Water-
5s, 1941 (Chat) 5 s B
Clty W
1st 5 s serles C \begin{tabular}{l} 
1st 5 s series C \\
inton W Wks Co \\
\hline
\end{tabular} Commonwealth Water (N J) \\
5 s, series C, 1957
\(51 / 5 \mathrm{~s}\), serles A, \(1947 \ldots\)
Community Water Service----
\(\qquad\) Connellsville Water 5s. 1939 \\
\begin{tabular}{l}
\(4115 \mathrm{~s}, 1958\) \\
\(18 t\) \\
mtge \(5 \mathrm{~s}, 1958\) \\
\hline
\end{tabular} \\
Davenport Water Co 5s, '61
E St L \& Interurb Water- \\
\begin{tabular}{l} 
5s, serles A, \(1942 \ldots \ldots . .\). \\
6s, \\
5eries B, \\
\hline
\end{tabular} \\
5s, serles D, 1960 \\
Greenwich Water \& Gas-
5s, serles A, 1952 \\
5s, series B, \(1952 \ldots\) \\
\(51 / 5 \mathrm{~s}\), serles B, \(1977 \ldots\)
untington Water 5 s B,
54 \\
\(68,1954 \ldots \ldots-\ldots-\ldots-\ldots-\ldots\) \\
\begin{tabular}{l} 
IIInots Water Serv 5 s A, '52 \\
Indianapolis Water \(41 / 5 \mathrm{~s}, ~\) \\
\hline 10
\end{tabular} \\
1st lien \& ret \(5 \mathrm{~s}, 1960\)
1st llen \& ref \(5 \mathrm{~s}, 1970\) \\
lst lien \& ref \(51 / 5 \mathrm{~s}, 1953\).
1st lien \& ref \(515 \mathrm{~s}, 1954\) \\
Indianapolis W W Securities \\
Interstate Water 6s, A, 1970
Jamaica Water Sup \(51 / 50\) Joplin W W Co 5s, 1957 Lexington Wat Co \(51 / 58,140\)
Long Island Wat \(51 / 5 \mathrm{~s}, 1955\)
\end{tabular} \\
\hline
\end{tabular}

\section*{Telephone and Telegraph Stocks}
\begin{tabular}{|c|c|c|c|}
\hline Amer Dist Teleg ( N J) com * &  & (New York Mutual Tel_ \({ }^{\text {Pata }} 10\) & \[
\begin{array}{l|c}
B 4 a \\
2 A k \\
25
\end{array}
\] \\
\hline Preterred--....-. 100 &  & Northw Bell Tel di \(61 / 5 \% 100\) & 11419 \\
\hline Beil Teled of Penn pret._100 & \({ }_{116}^{121712}\) & sular Telephone com. & \\
\hline Cinctn \(\chi^{\text {L Sub Bell TeleD }}\) - \({ }^{50}\) & 85 & Preterred A & \\
\hline Cmbire \(\&\) Bay State Teli-100 & \({ }_{5312}^{41}{ }^{\text {57 }}\) & Roon Telep S6.50 1st dt. 100 & \\
\hline  & & Sou New Engl Telep....-100 & \\
\hline Int Ocean Teleg \(6 \%\) & \({ }_{7312}^{7712} 81{ }^{\text {che }}\) &  & \(121^{3_{4}}{ }_{1233_{4}}\) \\
\hline Mount States Tel \& Teij-io \({ }^{\circ}\) & & Tri Stateg Tel \& Tel & \\
\hline Now England Tol \& Tel-100 & \({ }_{109}^{1172}{ }_{111}\) &  &  \\
\hline  & \begin{tabular}{l}
changeable.
\(\tau\) Basis pric \\
1935 at 100
\end{tabular} & \& Registered coupon (seria vo when issued. \(x\) equalent to 77.4234 grams of & \begin{tabular}{l}
-dividend. \\
ure gold.
\end{tabular} \\
\hline
\end{tabular}

PRUDENCE BONDS
Statistical Information Furnished
Title Company Mortgages \& Certificates PULIS, COULBOURN \& CO. 25 BROAD ST., NEW YORK Tel.: HAnover 2 -6286

\section*{Real Estate Securities} Reports-Markets
Publlc Utillties-Industrlals-Rallroads
AMOTT, BAKER \& CO.
BArclay 7
2360 \(\quad 150\) Broadway, N.Y. A.T. \& T. Tel

\section*{Real Estate Bonds and Title Co. Mortgage Certificates}


Surety Guaranteed Mortgage Bonds and Debentures


Quotations on Over-the-Counter Securities—Friday July 12—Continued
fuller, Cruttenden \& Company An International Trading Organization Brokers for Banks and Dealers Exclusively Members:
Chicago Stock Exchange \(\begin{gathered}\text { Chicago Board of Trade } \\ \text { Chicago Curb Exchange Association }\end{gathered}\) Trate CHICAGO ST. LOUIS 120 So. LaSalle St

Boatmen's Bank Bldg
Phone: Ohestnut 4640
German and Foreign Unlisted Dollar Bonds

\section*{\(\frac{d s}{482}\)}

TRADINGMARKETS
Bank Stocks • Insurance Stocks and all Over the Counter Securities
\(\begin{array}{ll}\text { Dlgby } \\ 4-4524\end{array} \quad H A R E ' S, L T D . \quad \begin{gathered}\text { Teletype } \\ \text { N.Y. } 1-901\end{gathered}\)
19 Rector Street, New York
Private 'Phone Wires to Philadelphia, Boston, Hartford
Littsburgh
Los Angeles

\section*{Insurance Companies}


A COMPREHENSIVE SERVICE
Over-the-Counter Market
Bristol \& Willett
Members Now Yootablished Seurity De
115 Broadway, N. Y.
Ters Association
Tel. BArclay 7.0700

\section*{Industrial Stocks}


Quotations on Over-the-Counter SecuritiesFriday July 12 -Concluded

\section*{SHORT-TERM SECURITIES}


\section*{Pell, Peake \& Co.}

Members N. 24 BROAD ST, Stock Exchange
a. Hanowe 2.4500

\section*{Short Term Securities}


Federal Intermediate Credit Bank Debentures

\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|c|}{Miscellaneous Bonds} \\
\hline & \({ }_{\substack{\text { Bra } \\ 9312}}^{\text {ata }}\) & & \\
\hline  & & & \\
\hline  & & -Aug 15 & \\
\hline Debenture 6 S & & & \\
\hline  & & \(\mathrm{N}^{\mathrm{Y}} \mathrm{Bm}\) & \\
\hline  & & No. Amer Reirac & \\
\hline terlotpubliph &  & Plerce & \\
\hline and & &  & \\
\hline Hay than Corp 89-..-.-.-1937 & & & \\
\hline & & W & \\
\hline \multicolumn{4}{|c|}{Chain Store Stocks} \\
\hline \multicolumn{4}{|l|}{} \\
\hline & & & \\
\hline \multicolumn{4}{|l|}{(ex} \\
\hline \multicolumn{4}{|l|}{\multirow[b]{2}{*}{}} \\
\hline & & & \\
\hline \multicolumn{4}{|l|}{} \\
\hline \multicolumn{4}{|l|}{} \\
\hline & & & \\
\hline
\end{tabular}

\section*{\(\ddagger\) Soviet Government Bonds}
 For footnotes see page 261.

\section*{AUCTION SALES}

The following securities were sold at auction on Wednesday of the current week
Shares. R. L. L. Day \& Co., Boston:




479 Robertson Paper Box
123 Newton Real Estate
Co., Inc., pref., par \(\$ 12\) Inc., common, par \(\$ 5\).
Association, par \(\$ 25 . .-\)
5 Plymouth Cordage Co., ex-div., par \(\$ 100\)
100 Industrial Development
1,000 Royal Tiger Mines,
5 United Elastic Corp.-.............
\(\$ 2,000\) City of Boston, 4 s. . Jan. 1958, reg, tax exempt
\(\$ 1,000\) Stone \& Webster Building, 5s, March 1947..... \(\qquad\) --...- \(81 / 4\) -109 \& int.

By Adrian H. Muller \& Son, New York

\(\$\) per Share 100 Frala, outtits, Ine. (N. Y , prest par siōo-

 The Investment Co. of America (Del.) option warrant to purchase 50 shares
common, par \(\$ 10\), on or before Dec. 311942 and 50 Trustes common, par \(\$ 10\), on or before Dec. 311942 and 50 Trustees System Service
Corp. (Va.), common, no par, and 22 Trustees System Service Corm


 \({ }_{24}^{248}\) Graceewall Realty Corp. (N. (x.), par sioo.

 Adrian H. Muller, Jersey City, N. J.

\[
\begin{aligned}
& 8600 \text { Whitby Holding Corp. } 6 \% \text { registered mortgage bond, due Sept. } 11941 ; \\
& 1 \mathrm{~L}, \& \text { \& Mubber Co. (Ohio, common, par } \$ 100 ; 2,000 \text { Meridlan Petroleum } \\
& \text { Corp. (Del.), temporary stock certificate together with rights to subscribe }
\end{aligned}
\]

Corp. Del., , temporary stock certificate together with rights to subscribe
to 60 shares; 100 Bartlett Oil \& Gas Corp. (Del.), common class
to 60 shares; 100 Bartlett Oil \& Gas Corp. (Del.), common class A, par \(\$ 1\) 1.
10 New Rochelle Coal \& Lumber Co. (N. Y.), pir \(\$ 100\) _-............
By Crockett \& Co., Boston:
Shares Stocks Sining Associatio, common
79 Berkshire Fine spinning
32 Rocl
32 Rockland Light \& Power Co., v. t.c, par \(\$ 10\)
5 Saco Lowell Shops, 1st pref
50 New Hampshire Fire Insurance Co, par \(\$ 10\).
12 Boston Herald Traveler Corp........................
\$5,000 Flatiron Building, 61/s, due Apil 11040 (Oct. 1931 coupon
By Barnes \& Lofland, Philadelphia:
Shares
4o Central Pocks
To
National Bank, par
sion

\(\$ 250\) Rittenhouse Square Corp., Inc., 6s, 1946.
5 Audubon National Bank

By A. J. Wright \& Co., Buffalo:
Shares Stocks
5 Zenda Gold Mines

\(\underset{\text { Shares }}{\text { By Stock }}\) Bruton \& Co., Baltimore

\$110,000 Promissory Note of the Pennsylvania Corporation dated June 17
1931, payable eight months after date, \(\$ 65,000\) Promissory Note of the Pennsylvania Corporation dated Oct. 26 1931, payable on demand. Both capital stock par value \(\$ 100\) and 1,000 shs. Fort Sumter Hotel, Inc., of
South Carolina, capital stock, no par South Carolina, capital stock, no par.-....................................- \(\$ 5,000\) 1o

\section*{Prices on Paris Bourse}

Quotations of representative stocks as received by cable each day \(\begin{array}{lllll} \\ \text { July } 6 & \text { July } 8 & \text { July } 9 & \text { July } 10 \text { July } 11 & \text { July } 12 \\ \text { Francs } & \text { Francs } & \text { Francs } & \text { Francs } & \text { Francs } \\ \text { Francs }\end{array}\) Bank of France-............--
Banque de Paris et Des Pays Bas Banque de Paris et Des Pays Bas
Banque de 1'Union Parisienne.Canadian Pacific.



Cle Generale Transatlantique-.
Ctron B
Comptolr Nationale d'Escompte
Comptoir
Coty S
Courrer

Eaux Lyonnalse
Energie Electrique du Nord.-.-
 Nord Ry
Orleans Ry
Pathe Capital
Pechiney -...-.-.
Rentes, \(4 \%\)
Rentes \(4 \%\)
Rentes, \(4 \%\) erpetuel \(1917 . .\).
Rentes \(4 \%, 1918\)
Rentes \(415 \%, 1932 \mathrm{~A}\)
Rentes \(41 / \% \%, 1932 \mathrm{~B}\)
Rentes \(5 \%\)
Rentes 5\%. 1
Schnelder \& Cle
Societe Francalse Ford
Soclete Generale
Societe Generale Fonclere
Societe Lyonnaise.......
Soclete Marsellialse-....-.
Tubize Artiflilal Silk pref
Union d'Electricltle
 \(\begin{array}{r}70,100 \\ 872 \\ 434 \\ 158 \\ 18,900 \\ 1,072 \\ 1,330 \\ -783 \\ 920 \\ 80 \\ 22 \\ 564 \\ 1,730 \\ 2,480 \\ 51 \\ 712 \\ 538 \\ 780 \\ 859 \\ 1,116 \\ 405 \\ 24 \\ 985 \\ 77.10 \\ 78.80 \\ 87.80 \\ 83.60 \\ 105.80 \\ 1,87 \\ 1,63 \\ 1,55 \\ \\ \hline\end{array}\)

158
19,000
\(\overline{1,29}\)
16
-
-
-
1,
1,7
2

The Berlin Stock Exchange
Closing prices of representative stocks as received by cable each

\(\begin{array}{ll}J_{u} l y \\ 11 & J_{12} \\ 12\end{array}\)
\begin{tabular}{lll}
11 & 12 \\
\hline 15 & 45 \\
\hline
\end{tabular}

\section*{General Corporation and Investment News \\ RAILROAD-PUBLIC UTILITY-INDUSTRIAL-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 Interstate Commerce Commission:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Month} & \multicolumn{4}{|l|}{} & & Road \\
\hline & & 1933 & & ent & 1934 & 1933 \\
\hline \multirow[b]{2}{*}{January} & & \(226.276,523\) & s & & & \\
\hline & \[
\begin{gathered}
\mathbf{8} 5 \\
\begin{array}{l}
\mathbf{8} \\
248,710,855 \\
204,297
\end{array}
\end{gathered}
\] & \({ }_{211,882,826}^{226,27,523}\) & \[
\begin{array}{r}
+31,443,332 \\
+36,221,471
\end{array}
\] & +13.90
+17.10 & \[
\begin{aligned}
& 239,444 \\
& 239,389
\end{aligned}
\] & \[
\begin{aligned}
& \text { Mil, } 237 \\
& 241,263
\end{aligned}
\] \\
\hline & & \(217,773,265\)
\(224,565,926\) & \(+7,002,520\)
\(+40.456,313\) & +3.44
+18.02 & & \\
\hline May & \({ }_{281,627}^{265,022}\) & \({ }^{254,587}{ }^{224,827}\) & + + + \(40.456,769505\) & +10.50 & & 240,906
240,932 \\
\hline ne & 28 & \({ }_{293,341605}^{27,932,92}\) & + 26.768 .5 & \(\begin{array}{r}+1.50 \\ +1.61 \\ \hline-.65\end{array}\) & \({ }_{239,107}^{238,983}\) & \multirow[t]{2}{*}{\({ }_{240}^{24082}\)} \\
\hline ly & \multirow[t]{2}{*}{\({ }_{28,277,699}^{275,58,676}\)} & \({ }^{2936,544,653}\) & \(\square^{17,7886,954}\) & & 239,160 & \\
\hline ten & & \({ }_{\text {20, }}^{291,772,770}\) & 二16,633,258 & -5.70 & \({ }^{239,114}\) & \multirow[t]{2}{*}{[ \begin{tabular}{l}
240,428 \\
240,836 \\
\hline
\end{tabular}} \\
\hline tobe & \({ }^{275,129,512}\) & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{+ \(\begin{array}{r}-7,47,213 \\ +12,107,100\end{array}\)} & \multirow[t]{2}{*}{\[
\begin{aligned}
& -0.62 \\
& +4.92 \\
& +4.94
\end{aligned}
\]} & \(\xrightarrow{2388,937}\) & \\
\hline Decem & \({ }^{292,488,478}\) & & & & 238,570 & 239,833 \\
\hline \multirow{5}{*}{} & \multirow[t]{5}{*}{\begin{tabular}{c}
1935 \\
\hline \(263,87,395\) \\
\(254,56,767\) \\
\(280,49,018\) \\
\(274,48,018\) \\
\(279,153,707\) \\
278
\end{tabular}} & \multirow[t]{5}{*}{} & \multirow[b]{5}{*}{} & \multirow[b]{5}{*}{\[
\begin{aligned}
& +2.39 \\
& +2.60 \\
& +4.20 \\
& +4.45 \\
& { }^{+3.45}
\end{aligned}
\]} & \multirow[t]{5}{*}{} & \multirow[t]{5}{*}{\[
\begin{gathered}
1934 \\
239,506 \\
239,433 \\
239,246 \\
239,129 \\
238,980 \\
\hline
\end{gathered}
\]} \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline \multirow[t]{2}{*}{} & & \multicolumn{2}{|l|}{N} & \multicolumn{3}{|l|}{nc. ( + ) or Dec. (-} \\
\hline & & 1934 & & & & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{9}{*}{}} & \multirow[t]{9}{*}{} & \multirow[t]{9}{*}{\(\$ 44,978,266\)
\(40,914,074\)
\(42,447,013\)
\(51,640,515\)
\(73,703,351\)
\(92,967,854\)
\(98,803,830\)
\(94,507,245\)
\(92,720,463\)
\(89,641,103\)
\(65,899,592\)
\(58,350,192\)} & \multicolumn{2}{|l|}{\multirow[t]{9}{*}{}} & \multirow[t]{9}{*}{\begin{tabular}{r}
+3.43 \\
+48.46 \\
+99.75 \\
+97.75 \\
+26.36 \\
-2.20 \\
-31.83 \\
-24.61 \\
-22.85 \\
-22.58 \\
-10.28 \\
\hline 1.22 \\
+6.58
\end{tabular}} \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline \multicolumn{2}{|l|}{\multirow[b]{5}{*}{\begin{tabular}{l}
January \\
Mebruary \\
March \\
April_
May.
\(\qquad\)
\(\qquad\) ...
\end{tabular}}} & \multirow[b]{5}{*}{\[
\begin{array}{r}
\$ 51,351,024 \\
54,896,705 \\
67,659,321 \\
65,35,735 \\
70,416,370
\end{array}
\]} & \multirow[b]{5}{*}{59,927,200 \(83,942,886\)
\(65,252,005\) 72,083,220} & \multicolumn{2}{|l|}{\multirow[b]{5}{*}{\[
\begin{array}{r}
-810,907,615 \\
-16.030 .45 \\
-16,283555 \\
-1+53,730 \\
-1,666,850 \\
\hline
\end{array}
\]}} & \multirow[b]{5}{*}{\(\begin{array}{r}-17.5 \\ -8.3 \\ -19.40 \\ +0.08 \\ \hline 2.31 \\ \hline 0.0\end{array}\)} \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline
\end{tabular}

Abbott Laboratories, North Chicago-To Issue 5,000 Shares of Stock-See under "Current Events and Discussions" on a preceding page.-V. 140, p. 3536 .
Acme Gas \& Oil Co., Ltd.-Earnings-
Net income-
Previous surpl
Earnings for the Year Ended Dec. 311934
Net income---I-
Previous surplus
Total surplus
Dividends paid. \(\$ 182,096\)
80,629
\(\underset{\text { Reserves }}{\substack{\text { Surplus. }}}\) \(\begin{array}{r}\$ 101,467 \\ 72,563 \\ \hline\end{array}\)

Surplus Dec. 311934
Balance Sheet Dec. 311934
\(\$ 28,904\)
Assets-Cash on hand and in banks, \(\$ 24,630\); call loan (secured), \(\$ 35,148\);
Asseunts receivable, \(\$ 21,898\); investments at market value, \(\$ 10,786\); royaland
ties, \(\$ 36.619\) oil and gas wells and leases in Canada and United states
reserve for depreciation and depletion, \(\$ 150,000\) ), \(\$ 386,063\); totall, (less
\(\$ 515.46 .46\)
Liabilities-A stock (2,015,732 shares of no par value, fully paid) \$475.
loss account, \(\$ 28,904\); total \(\$ 515,146\).-V. 139, p. 1544 .

Aeolian-Skinner Organ Co., Inc.-Comparative Balance Seeht Dec. 31-
Assets-
a Notes and acets. reeeivable.....Inventories, \&c. Interest accrued
Investments b Fixed assets.-.
Adv. to employe Adv. to employees
Musio library Patents........... Det'd charges and
sundry items.--
\(\qquad\)

\({ }^{1933}\) 55,870

Total_ Total-........s1,318,090 \(\overline{\$ 1,372,539} \mid\) a A Ater reserve for doubtul recivables of \(\$ 33,043\) in 1934 ( \(\$ 22,330\) in
1933). b After depreciation or \(\$ 47,507\) in 1934 ( \(\$ 30,744\) in 1933). Repesented by 104,167 no par shares.-V. 138, p. 4451.

\section*{Alton RR.-Seeks Extension of RFC Loan-}

The company has applied to the Interstate Commerce Commission for approval of extension for five years of an Reconstruction Finance Corpora-

Alaska Juneau Gold Mining Co.-Earnings-
 Gross earnings--............
but belolopment chges
\(\begin{array}{llll} \\ \text { depletion \& Fed. tax_-_ loss } 24,000 & 212,700 & 954,600 & 1,204,950\end{array}\)
x Operations suspended on account of strike. "Strike which forced suspension of operation May 22 was broken July 5 , when 460 men returned to
work on same conditions and wages which prevailed prior to the closework on same conditions.

\footnotetext{
Allegheny Steel Co.-Seeks to Issue Stock
}

See "Ohronicle," July 6, p. 37.-V. 140, p. 3028.

Alleghany Corp.-EarningsQuarter Ended March 31- 1935 nterest paid
\begin{tabular}{c}
1934 \\
\(\mathbf{y 8 0 9 . 8 1 7}\) \\
\(1,014.951\) \\
27.181 \\
\hline
\end{tabular}
1933
\(\$ 685,595\) 105,768
 x Exclusive of results from sale of securities. y After deducting reserves


Allied Brewing \& Distilling Co., Inc. (\& Subs.)Earnings for Year Ended Dec. 311934
Sales, less returns
Cost of goods sold
nd allowances
\(\qquad\)
Gross profit \begin{tabular}{c} 
s1,718.208 \\
\(1,172: 900\) \\
\hline
\end{tabular}



Gross income.
Depreciation \(\qquad\)
Non-recurring expenses.-.-.--
Provision for Federal income ta \(\qquad\)
Net loss for the period
Loss from revaluation of inventories to present market\(\$ 38,483\)
11,053
41,510
1,510 \(\$ 28.065\)

\(\$ 50,763\)
Consolidated Balance Sheet Dec. 311934
Assets-Cash on demand. \(\$ 30,648\); notes and accounts receivable (less
eeserve for doubtful accounts of \(\$ 10,741), \$ 157,510\); inventories, \(\$ 168.282\); reserve framps, \$1,047; other assets, \$24, 155, land, buid digs, machinery and equipment, \&c. (less reserve for depreciation of \(\$ 48\), , 818 ) \(\$ 1.007,974\);
prepaid expenses and deferred charges
s prepaid expenses and
\(\$ 1,930\) organization expense, \(\$ 66.122\); good-will, \(\$ 1\); total, \(\$ 1,485.301\).
Liabilities-Notes payable. \(\$ 11.350\); accounts payable, \(\$ 102,011 ;\) accrued Liabilities and beverage taxes, \(\$ 22,961\); mortgage instalments. \(\mathbf{i l}\), (due within liabilities and beverage tades, for taxes and contingencies, \$16,148; mortgages

\(\underbrace{\text { Allied Mills, Inc. Dividends Resumed- }}_{\text {The directors have declared a dividend of } 25 \text { cents p }}\)
The directors have declared a dividend of 25 cents per share on the com-
mon stock, payable July 31 to holders of record July 20 . mirst payment made on this issue since July 11930 when 15 cents was be the The company states that further dividend payments this year will be contingent upon earnings.-V. 139, p. 1390
Ambassador Hotel Co. of Los Angeles-New Securities Ready, \&ec.-See Ambassador Hotel Corp.
Ambassador Hotel Corp., Los Angeles-Plan Operative Securities of the newly organized Ambassador Hotel Co. of tos Angeles have been issued and are now ready for exchange for Ammbassador Hotel
Corp. \(6 \%\) first mortgage sinking fund bonds dated March 211927 and cort. \(6 \%\) first mortgate of deposit, it has been announced by the thirst mortgage bond-
holders tommittee in a letter to all holders of record. holders' committee in a letter to all holders or record. Under the terms of the reorganization which was effected under Section posited and undeposited bonds. The American National Bank \& Trust
Co. of Chicago as depositary and the Bank of America \(N\). T. \&S. A., Los Angeles, as sub sedepositary, are handiling the exchange of certificates of
deposit.
Undeposited bonds are being exchanged by the Bank of America N . This exchange marks the findel step in the reorganization of the \(\$ 5,820,000\) This exchange marks the final step in the reorganization of the \(\$ 5,820.000\) Los Angeles hotel bond issue which
underwritings on the Pacific Coast.
In accordance with the reorganization plan which was approved by the Federal Court several weeks ago, the title to the property has been transferred to the newly organized Ambassador Hotel Corp. of Los Angeles.
New 15 -year \(5 \%\) income mortgage sinking fund bonds issued by the company will be exchanged dollar for dollar for the present first morttage bonds outstanding. In addition, all of the presently issued capital stock
of the new company will be placed in the hands of voting trustees and yoting of the new company will be placed in the hands of voting trustees and voting
trust certificates issued to bondholders at the rate of 10 shares for each \(\$ 1.000\) bond held. The new bonds bear interest at the rate of \(5 \%\) per annum, payable semi-
annually out of available income. Provision is made for the distribution of funds available for interest when such amounts represent a payment of \(1 \%\) or more. After interest at the rate of \(3 \%\) per annum has been paid upon the bonds, the remainder of the available funds will be appoied one-
half to bond retirement and one-half to additional interest payment until half to bond retirement and one-haif to additional interest payment until
the interest for the particular period equals the rate of \(5 \%\) per annum. the interest for the particular periodeatearnings will be applied to bond retirement. Ange Ambassador properties, which are still in reorganization proceedings. The personnel of the Los Angeles bondhoiders' committee, which have
carried through the reorganization, consist of H. H. Cotton, Chairman, John Treanor and J. B. Van Nuys. Legal matters in connection with the plan and the formation of the new corporation have been handled by Paul
Fussell of O'Melveny, Tuller \& Meyers, counsel for the committee.V. 139, p. 2037.

American Aggregates Corp. (\& Subs.) - EarningsEarnings for Year Ended Dec. 311934
\(\begin{array}{ll}\text { Net sales (after deducting allowances, trade \& cash discts., \&c.) } & \$ 907.056 \\ \text { Cost of sales }\end{array}\)

Total profit-inang and administrative expense \(\begin{array}{r}\$ 183.270 \\ \begin{array}{r}12.167 \\ 24.351 \\ 2\end{array} \\ \hline\end{array}\)
General expense
24,351
Int Net profit before int, earned and int. paid and deprec. \& depl. \(\$ 46,751\)
34,977


Interest on firist mortsage- bond
\(\$ 81,729\)


Assets-Cash, \(\$ 78,172\) accounts and notes receivable, 8132,787 ; inven-
\$20. tories, \(\$ 80,079\); repaid insurance and royalties, 17,\(491 ;\) mortgage notes,
receivable and accrued interest, \(\$ 486,607 ;\) investments, advances, \&c.,
\(\$ 329,683\); plant and equipment (less reserve for depreciation of \(\$ 2,460,528\) )
\(\$ 3,980,358\); deferred charges, \(\$ 227,841\); total, \(\$ 5,333,022\). Liabilities-Notes payable due in \(1935, \$ 8,316\); accountr payable, \(\$ 44,618\); real estate purchase contracts due in 1935, \(\$ 16,850 ;\) accrued taxes, interest,
royalties, \(\& \mathrm{c} . . \$ 67,127\); deferred liabilities, \(\$ 142,476 ;\) first mortgage bonds
due Feb. \(1943, \$ 903\), \(500 ; 15-\mathrm{yr}\). due Feb, \(11943, \$ 903,500 ; 15-\mathrm{yr}\). \(6 \%\) skg. fd. . debs., ser. A, due Feb. 1
\(1943, \$ 103,000,7 \%\) non-cum. preferred stock (par \(\$ 100\), \(\$ 1,78,100\);
common stock (issued 227,345 shares no par, \(\$ 2,273,450\), less in treasury common stock (issued 227,345 shares, no par, \(\$ 2,273,450\), less in treasury
23,437 shares, \(\$ 226,020\), \(\$ 2,047,430 ;\) capital surplus, \(\$ 641,173\); deficit,
\(\$ 426,552 ;\) total \(\$ 5,333,022\).-V. 139, p. 1859.
American Car \& Foundry Co.-BookingsThe company now has between \(\$ 14,000,000\) and \(\$ 15,000,000\) of business
on its books, the largest volume in several years, Charres J. Hardy, President
told stockholders at the annual meeting held July 11 on
told stockholders at the annual meeeting held July 11 . At this time last
year the bookings were \(\$ 9,477,000\), and on July 11933 the total was only
\(\$ 622,000\).-V. 140, p. 4385 .

American Community Power Co.-Final Distribution Holders of one-year \(51 / \%\) secured gold notes due Nov. 11931 are béng note agreement dated Nov, 11930 is prepared to make a further and final distribution on notes outstanding. Distribution will consist of \(21 / 2\) shares respect of each \(\$ 1,000\) of notes. The stock and cash to be distributed represent the net proceeds of the by trustee in respect of its proof of claim filed in proceedings in Chancery Court of Delaware. The total distributive share of trustee in these pro-
ceedings was 5,180 shares of common stock and 59 cents in cash. Scrip certificates are not available in the fractional denominations necessary for a pro rata distribution in kind of the full number of shares. Accordingly, The balance, which is distributable pro rata in full shares and half-shares, and the proceeds of the sale, after the deduction of expenses, are to be In order to obtain their distributive shares, all holders of above notes should on or after June 281935 present the same to the trustee at 70 Broad-

American \& Continental Corp.-EarningsSix Months Ended May 31-
Interest
Dividends (including no stock dividends)
Other income.
1935
\(\$ 84,058\)
165,975
1934
\(\$ 174,805\)
117,169
96
Gross income

Interest and amortizatio
Foreign Governmen
of discount- debs
Net income (excl. profits \& losses on sales of se-
curities \& liquidation of intermediate credits)
Dividend paid.....................................
\begin{tabular}{rr}
\(\$ 250,033\) & \(\$ 292,071\) \\
22,880 & 26,364 \\
19,146 & 12,284 \\
72,601 & 72,718 \\
648 & 7773 \\
\(\cdots\) & 53 \\
\hline
\end{tabular}

Comparative Balance Sheet
Assets
\(\begin{array}{rr}\$ 134,757 & \$ 179,880 \\ 225,000 & 225,000\end{array}\)


May \({ }_{\$} 11^{\prime} 35\) Noo. 30 '34

Corporation's debs.
purch. at cost-
Accrued inc., com-
accrued inc., com-
miss. \& sundry
acets. receivable
Due for securs, sol
Duects. receivable
Dnamort
Uns.
Unamort. discount
on debentures.

\(20,192 \quad 20,250\)
 y Represented by 25,000 shares class A stock ( \(\$ 1\) par in 1935 and no par
in 1934) and 425,000 shares common stock ( \(\$ 1\) par in 1935 and no par in
1934). z After deducting reserves of \(\$ 1.270 .689\) Note-The report also gives a balance sheet as of May 311935 on a market basis, the difference from the book basis (given above) being in securitles, which are listed at \(\$ 8,183,641\), and the elimination of the unamortized write-down of unrealized depreciation from cost or write-down values of securities of \(\$ 358,216\) and unamortized discount and expenses on debentures

\section*{American Crystal Sugar Co.-Registrar-}
rhe Guaranty Trust Co. of N. Y, has been appointed Registrar of the
American Factors, Ltd.-Earnings-

Total_...............

\section*{American National Co.-Earnings-}

\section*{Gross profit from Earnings for Year Ended Dec. 311934}

Gross profit after depreciation
diministrative and selling expenses.

Net profit sily

Surplus.
Balance Sheet Dec. 311934
Assets-Cash, \(\$ 358,444 ;\) cash surrender value, life insurance, \(\$ 42,408\); notes and accounts receivable, customers, \(\$ 741,187\); coupons on treasury oonds, collected in Jan. 1935, \(\$ 2,535\); merchandise inventory, \(\$ 684,122\); \(\$ 67,436 ;\) supplies, prepaid insurance, \&c. \(\$ \$ 1,968 ;\) land, buildings, mach
and equipment, \&c. (less reserves for depreciation of \(\$ 1,099,462\) ), \(\$ 783,677\); and equipment, \&c. (less reserves for depreciation of \(\$ 1,099,462\) ), \(\$ 783,677\);
patents and trade-marks, \(\$ 1\); unamortized bond discount and expense,
Liabilities-Accounts and payroll drafts payable, \(\$ 181,647\); accrued pay-
\(6 \%\) debentures due Jan. 1 1938, \(\$ 702,000 ;\) reserve for contingencies and
losses, \(\$ 12,000 ; 7 \%\) cum. pref. stock, series A, par \(\$ 100\) (after deducting


American International Corp.-Asset ValueThe corporation reports net assets as of June 30 1935 of \(\$ 20,749,317\),
equivalent to \(\$ 1,501\) per \(\$ 1,000\) principal amount of debentures outstanding and indicating a liquidating value on common stock of \(\$ 6.87\) per share.
This compares with net assets of Dec. 311934 of \(\$ 19,437,122\) equivalent This compares with net assets of Dec. 311934 of \(\$ 19,437,122\) equivalent indicated asset value on the common stock of \(\$ 5.57\) per share. . ding and an
Securities are valued on June 301935 on the same basis as in the andited report of Dec, 311934 . Those carried at a nominal valuation in the report of Dec. 31,1934 are still so carried. Cash balances as of June 301935
were \(\$ 1.291,139\) and United States Treasury bonds at market values were There were outstanding as of June \(301935, \$ 13,821,000\) principal amount
of debentures, and 1,007,973 shares of common stock.
American Optical Co.-Consol. Bal. Sheet Dec. 311934 -

 receivable, less reserves... Miscell. notes and accounts
reeeivable, less reserve Inventries................1,971,297 \(\begin{gathered}\text { taxes- } \\ \text { Reserve for forelgn exchange }\end{gathered}\) \(\$ 979,443\)
88,960
32,026
7 \(\$ 54,855\) ) \begin{tabular}{|c|c} 
100,492 & Reserve for foretgn exchange. \\
Miscellaneous reserves......
\end{tabular}
 recelv. (secured \$104,709)-
Invest. in and advances to
affiliated companies affiliated companies
Plant and equip Plant and equipmen \begin{tabular}{l|l}
68,298 & \(\begin{array}{l}\text { X Common stock } \\
\text { Earned surplus. }\end{array}\) \\
\hline
\end{tabular} \(7,000,000\)
\(6,282,447\)
\(2,490,838\) Prepaid expenses and sundry

\section*{Total_.........................} \(\mathbf{x}\) Represented by 258,936 , 1873,716 Total_-....................... \(816,873,716\)

American Potash \& Chemical Corp. (\& Subs.)-Earns. Earnings for Year Ended Dec. 311934



\(\qquad\)


Consolidated Balance Sheet Dec. 311934
Assets-Cash, \(\$ 395,489\); notes and accounts receivable, \(\$ 561,103\); invendepreciation of \(\$ 3,926,184\) ), \(\$ 13,193,362\); patents and trade-marks (less reserve) \(\$ 37,068 ;\) deferred charges, \(\$ 88,178 ;\) total, \(\$ 15,564,048\). Liabilities- Notes and accounts payable, \(\$ 601,684\); capital stock ( 528,390 .
shares no par), \(\$ 8,670,536 ;\) surplus, \(\$ 6,291,826 ;\) total, \(\$ 15,564,048\).-V. 137 ,


Deficit \(\$ 375,724 \overline{\text { sur } \$ 18,459}\) x No provision for Federal income tax was made in respect of the above net profit for 1933 inasmuch as allowable deductions were expected to
exceed the taxable income. Consolida
Assets-Cash in Consolidated Balance Sheet Dec. 311934
Assets-Cash in banks and on hand, \(\$ 91,903\); notes and accounts receiv-
able (less reserve for doubtful notes and accounts of \(\$ 4,085\) ), \(\$ 33,940\). ers and emplos \(\$ 567\); shop and plant supplies, \(\$ 1,963\); receivable from officers and employees, \(\$ 706\); secured demand note receivable, less reserve,
\(\$ 10775\); land, buildings, machinery and equipment at cost cless \(\$ 141,708\) written off to capital surplus in 1932 and reserve for depreciation of \(\$ 222\),-
\(7944 ., \$ 514,780\); deferred charges, \(\$ 16,173\); good-will, \(\$ 235,000\); totai, Liabilities-Accounts payable, \(\$ 18,006\); accrued interest, taxes, wages, and capital stock taxes (estimated) \(\$ 6,080 ;\) mortgages payable \(\$ 144,750^{*}\). reserve for contingencies, \(\$ 58,821 ;\) capital stock (par \(\$ 2\) ), \(\$ 277,914\); capital
surplus, \(\$ 376,356\); surplus, \(\$ 71,975\); toyal, \(\$ 963,811\). V . 138, p. 2563 .
American Seating Co.-To Issue, \$2,827,000 \(6 \%\) Conv. Notes and 56,540 Shares of Stock-See under "Current Events and Discussions" on a preceding page.-V. 140 , p. 3885 .
- American States Public Service Co.-Second Reorganization Plan Proposed-
Two plans of reorganization have been prepared for the company. The
first plan was submitted by J. B. Whitworth and F. D. Fenhagen trustees to the Federal Court in Baltimore. The second prepared by the protective committee for holders of first lien bonds, headed by R. E. Swart and comprising George De B. Greene and Garrettson Dulin wili be presented to the
same court if the committee has the support of \(25 \%\) of the holders of the
bonds.
The plan of the trustees was outlined in "Chronicle" June 22, p. 4223.
Under the plan prepared by the committee there would be issued for each \(\$ 1.000\) of first prepared by the comms \(\$ 500\) of \(41 / \%\) first mortgage series A bonds, each in 1948 , of American States Water Service Co. of Calif., an existing
due
subsidiary subsidiary: \(\$ 100\) of \(5 \%\) first mortgage series A bonds, due in 1948 , of the Edison-Sault Electric Co., another subsidiary: \(\$ 400\) of new \(3 \%\) debentures
of the reorganized company, due in 1960, and five shares of new common stock. \(\begin{aligned} & \text { For each } \$ 1,000 \text { of existing debentures there would be given } 15 \text { shares of }\end{aligned}\) No specific provision is made in this plan for holders of the preferred stock, but 2,375 shares of new common stock might be issued to them if the
Court so orders An uaderwriting agreement dated June 26 provides that the International Utilities Corp. purchase from any participant in the plan the new debs.,
five common shares for each \(\$ 400\) of debentures, at \(361 / 4\) a unit, or \(\$ 145\),
plus interest from May 1 . Since it was expected that the first mortgage bonds of the two subsidiary
companies could be sold at or about par in the onen market any holder of companies could be sold at or about par in the open market, any holder of at about 743 under the committee's plan, it is is stated. International bonds held by it, reducing the amount outscanding to \(\$ 6,800,000\) and would receive in consideration therefor 124,064 common shares of the reorganized
company at the rate of 160 common shares for each \(\$ 1,000\) of bonds sur rendered. Any other holder of first lien bonds under this plan might also waive dei Avery of firrst mortgage bonds and debentures and accept common
stock in the reorganized company at the same rate as the underwriter.stock in the reorg
V. 140, p. 4223 .
American Sumatra Tobacco Corp.-Special MeetingThe stockholders at a special meeting to be held on July 25 , will vote on a of the corporation.-V. 139, p. 2511
American Telephone \& Telegraph Co.-
 Operating revenues.
Uncollectible oper.
Operating Uncollectible oper
Operating expense
Operating Net operating in
\(-\mathrm{V} .140 . \mathrm{p} .4386\).
American Toll Bridge Co.-To Issue Bondsto issue company has filed a registration statement with the SEC seeking

 -V. 140, p. 4225
Amsterdam Trading Co.-Final Dividend Lealare The directors have deciared a final dividend of 33 cents per share on the

American Water Works \& Electric Co.-Weekly Output Output of electric energy for the week ended July 61935 , totaled \(30,-\)
\(694,000 \mathrm{kwh} .\), an increase of \(6 \%\) over the output of \(29,032,000 \mathrm{kwh}\). for the corresponding period of 1933 . . Comparative of electric energy for the last five years follows:

\(\underset{\text { Anglo-Persian }}{\underset{\text { Catendar Years- }}{\text { Oil }} \underset{1934}{ } \text { Co., Ltd.-Earnings- }} \quad 1933 \quad 1932 \quad 1931\)



Animal Trap Co. of America, Inc.-Earnings-
Condensed Income Account for the Year Ended Dec 311934


\section*{Surplus, Dec. 311934}

Condensed Balance Sheet Dec. 311934
Assets-Cash on hand and deposit, \(\$ 93,747\); accounts receivable, \(\$ 43,240\); cost), \(\$ 3.364\); land, building, machinery and equipment (less reserve for depreciation of \(\$ 529,310\) ), \(\$ 541,280 ;\) patents (less amortization of \(\$ 200,000\) ),
\(\$ 50,000\); deferred charges. \(\$ 9,976\); good-will, trade names, trade marks, \(\$ \mathrm{c} ., \$ 250,000 ;\) total, \(\$ 1,155,360\). deposits, \(\$ 1,190 ;\) gola notes not extended, due Feb. \(1935, \$ 1,100\); 10-year for Federal and Canadian income taxes, \(\$ 3,460 ; 7 \%\) cumulative preferred stock (par \(\$ 50\) ), \(\$ 408,300\); common stock \(\$(51,000\) shares, no par) \(\$ 425,000\); capital surplus,
V. 137, p. 1939.

Argonaut Mining Co.-Resumes Dividends-
The directors have declared a dividend of 25 cents per share on the
 share were distributed, prior to which no payments were made since Feb. 1930 when a 20 cent dividend was disbursed.-V. 140, p. 1138 .

Apollo Steel Co.-Resumes DividendsA dividend of \(121 / 2\) cents per share was paid on the common stock, par
\(\$ 10\), on July 1 to holders of record June 22 , the first payment made since S10, on July 1 to holders of record June 22 , the first payment made sinc
April 11931 when 15 cents per share was distributed.-V. 138 , p. 1564 .

Arkansas Power \& Light Co.-Annual Report-
\begin{tabular}{|c|c|c|c|}
\hline Calendar Years- & 1934 & 1933 & 1932 \\
\hline perating revenues & \$7,407,066 & \$6,989,021 & \$7,600,645 \\
\hline Operating expenses, & 4,147,888 & 3,754,203 & 3,748,046 \\
\hline Rent for leased property & 7,208 & 9,381 & 9,777 \\
\hline Balan & 251,971 & \$3,225,437 & ,842,822 \\
\hline ther & 15,119 & 17,662 & \\
\hline Gross & 33,267,089 & \$3,243,099 & \$3,915,016 \\
\hline Interest on mortgage bond & 1,818,462 & 1,831,528 & 1,871,411 \\
\hline Other interest and deduc & 76,194 & 96,312 & 74,527 \\
\hline Interest charged to construction & Cr2,625 & Cr 1,212 & Cr58,924 \\
\hline Property retirement reserve app & 600,000 & 600,000 & 319,09 \\
\hline Balance available for divide & \$775,058 & \$716,471 & \$1,708,906 \\
\hline Dividends on \(\$ 7\) pref. & 391.335 & 223,483 & 671,691 \\
\hline Dividends on \$6 pref. stock & 162,085 & 92,657 & 274,093 \\
\hline Dividends on common sto & & & 600 \\
\hline
\end{tabular}
 Note-Dividends on the \(\$ 7\) and \(\$ 6\) preferred stock, which are cumulative,
were in arrears \(\$ 4.67\) and \(\$ 4\) per share respectively, as of Dec. 311933 . During 1934 there were declared on the \(\$ 7\) and \(\$ 6\) preferred stocks, dividends aggregating \(\$ 4.08\) and \(\$ 3.50\) per share, respectively. No provision has
been made in the above statement for undeclared cumulative dividends been made in the above statement ror undeclared cumulative dividends
amounting to \(\$ 727,999\) ( \(\$ 7.59\) per share) on the \(\$ 7\) preferred stock and
\(\$ 301,015\) ( \(\$ 6.50\) per share) on the \(\$ 6\) preferred stock, to Dec, 311934 .
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{alance Sheet Dec. 31} \\
\hline & 1934 & \[
{ }_{\mathrm{S}}^{1933}
\] & Liabilities- & \[
\underset{\$}{1934}
\] & \[
1933
\] \\
\hline \multicolumn{3}{|l|}{a Plant, property, \$} & \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Capital stock (no par value) _...-24,242,920 b24242,920}} \\
\hline franchises, \&c--6 & 991,439 & 63,892,5 & & & \\
\hline \multicolumn{3}{|l|}{a Investments .-- \(\quad 13,209 \quad 14,573\)} & \multicolumn{3}{|l|}{Capital stock sub-} \\
\hline \multirow[t]{2}{*}{Cash in banks-On demand.} & & & \multirow[t]{2}{*}{scribed--.---} & \multirow[t]{2}{*}{35,000,000} & \multirow[t]{2}{*}{\[
\begin{array}{r}
800 \\
35,000,000
\end{array}
\]} \\
\hline & 1,380,511 & 677,229 & & & \\
\hline Notes \& loans rec & 15,295 & 80.731 & Little Rock Ry. & & \\
\hline Accounts receiv. & 911,938 & 800,452 & Electric Co. 63 - & 1,017,500 & 1,018,500 \\
\hline Materials \& suppl. & 342,686 & 328,001 & Wilson Power \& & & \\
\hline Prepayments. & 25,885 & 6,814 & Light Co. 6 s .. & 69,500 & \\
\hline Miscell. curr. assets & 36,175 & 36,328 & Municipal oblig.-- & & \\
\hline Miscell. assets & 270,723 & 389,941 & Current liabilities_ & 2,257,881 & \\
\hline \multirow[t]{2}{*}{Unamort. debt disc. and expense Other def. charges} & & \multirow[t]{2}{*}{\[
\begin{array}{r}
1,072,399 \\
10,385
\end{array}
\]} & \multirow[t]{2}{*}{Matured and accrued interest._ Deferred credits to} & 3,359 & 1,384 \\
\hline & \[
5,077
\] & & & & \\
\hline \multirow[t]{5}{*}{Conting. assets-
contra_--} & \multirow[t]{5}{*}{92,845} & \multirow[t]{5}{*}{123,430} & & 24,930 & \\
\hline & & & Conting. liabilities -contre 1 \(\qquad\) & & 123,430 \\
\hline & & & Reserves ..--..- & 1,709,251 & 1,505,218 \\
\hline & & & Capital surplus. & 1,794,499 & 1,665,308 \\
\hline & & & Earned surplus. & 1,920,528 & 1,690,059 \\
\hline Tot & & 67,432,8 & Total & & \\
\hline
\end{tabular}
 Armour \& Co. of Del.- \(\$ 48,000,000\) Bonds Offered-
Kuhn, Loeb \& Co., The First Boston Corp., Brown, Harriman \& Co., Inc., Edward B. Smith \& Co., Blyth \& Co., Inc., Lee, Higginson Corp. and associates on 20-year \(4 \%\) sinking fund bonds series B, due Aug. 11955. The company and its subsidiaries constitute one of the largest enterprises in the packing industry.

A prospectus affords the following:
Dated Aug. 1 1935; due Aug. 1 1935. Int. payable F. \& A. Company agrees to reimburse owners resident in the respective States, upon applica-
tion in the manner specified in the indentures, the following taxes paid with respect to these bonds, or the interest thereon: Any Penn. personal property taxes not exceeding four mills on each dollar of assessed value in any year;
any securities taxes in Maryland, not exceeding in the aggregate 45 cents on each 8100 of the assessed value thereop in iny y year; any personal property or exemption tax in Conn.., not exceecing in Calif, not exceeding 2 -10ths of
thereof in any year; any property tax \(1 \%\) of the actual value thereof in any year, and any Mass. tax assessed or Coasured onds income. not ex ofeending and \(\$ 500\) registerable as to principal. fully rexistered bonds in denoms, as stated in the ind entures. Coupon bonds and fully registered bonds are interchangeable. Princiipal and interets
payable in N. Y. City and in Chicago in such coin or currency of thited States of America as at the time of payment is legal tender for public and private debts. Series B bonds are redeemable, other than for the sinking fund and other than out of moneys received from property releases, at the
company's option, in whole at any time upon 60 days' notice, or in part company's option, im whole of not less than \(\$ 7,500\),onys. notice, or in part,
selected by lot in amounts of not interest date upon at least 30 days' notice as follows: \({ }^{\text {at }}\) at at on or before
Aug. 1 1945, and thereafter and prior to Aug. 1954 , at such premion Aug. 11945 , and thereafter and prior to Aug. 1 1954, at such premium
reduced by \(1, \% \%\) for each 12 months, or part thereof elapsed between Aug. 1 1945 and the date fixed for redemption, in each case with acctued interest.
Bonds of all series at the time outstanding are subject to redemption by lot at the option of the company out of moneys received upon the sale of properties released from the indentures, all as provided therein. Series B
bonds are redeemable out of such moneys on any Aug. 1, at the then applicable sinking fund redemption price.
Sinking Fund- An annual sinking fund payable on June 20 in each year,
commencing 1936, of (a) an amount sufficient to redeem, at the applicable comking fund redemption price, \(1 \%\) of the aggregate principal amount of series B bonds theretofore issued, plus (b) \(4 \%\) of the principal amount of bonds theretofore retired through the sinking fund, payable in camoun or at
the option of the company in series B bonds at the applicable sinking fund the option of the company in series B bonds at the applicable sinking fund
redemption price, or partly in cash and partly in bonds. The series B redemption price, or partuly sinking fund at the principal amount thereop plus a premium of \(21 / 1 \%\) if redeemed on or before Aug. 1 1945, and if re-
deemed thereafter and on or before Aug. 1953 , plus such premium reduced deemed thereafter and on or before Aug. 11953 . plus such premium reduced
by \(1 / 4 \%\) for each 12 months elapsed between Aug. 11945 and the date fixed for redemption in each case with accrued interest. Listing of these bonds on the New York Stock Exchange and their registration under the secartication of Proceds- The estimated net proceeds, after deducting expenses, to be received by the company from the several underwriters
from the issuanceand sale of the series B bonds will be suv from the issuance and sale of the series B bonds will be \(\$ 45,381,700\) exclusive
of accrued int.. if any. Company intends to apply \(\$ 44,328,900\) of such net proceeds to redeem at \(105 \%\) its \(842,218,000\) 1st mtge. 20 -year \(51 / 2 \%\) guarproceds mold bonds, seriis \(A\), due Jan. 1 1943. (Bonds have been cailed for
anteemption on Sept. 7 1935). The balance of such net proceeds is to be
reder redemption on Sept. 7 1935). The
used for other corporate purpo
used for other corporate purposes.
History and Orgnization Company was organized Dec. 271922 in History and Organization - Company was organized Dec. 271922 in
Delaware. Armour \& Co. (III). through the ownership of ail of the com-
pany's common stock, has. \(100 \%\) voting power.


Financial Chronicle

Underwriters-The names and addresses of the several principal underwriters in respect of the issue of bonds, an
Name-
Kuhn Loeb \& Co
Amount
Underwritten \(\begin{gathered}\text { Amount } \\ \text { Name- }\end{gathered}\)
 Brown, Harriman \& Co., Inc. New York - .-. Blyth \& Co., Inc., N., Y. Y. Field, Glore \& Corp. N. N. Y.-.
Hayden, Stone \(\&\) Co Hayden, Stone \& Co., N. X
Kidder, Peabody \& Co., N.
Lazard Freres \& Co., Inc., J. \& W. Sellgman \& Co S. \& W. Seligman \& Co., N.Y. New York....
White, Weld \& Co., N. Y \begin{tabular}{r|r}
\(10,300,000\) & Ladenburg, Thalman \& Co., \\
\(3,000,000\) & New York \\
Lehman Brothers, N. Y...... \\
\(2,000,000\) & L. G. Becker \& Co., Chicago-
\end{tabular} 2,000,000
\(2,000,000\)
Lehman Brothers, N. Y .-..--
A. G. Becker \& Co., Chicago-
Estabrook \& Co., New York \begin{tabular}{l|l} 
2,000,000 & Estabrook \& C \\
2,000,000 & Hallgarten \& C
\end{tabular} \begin{tabular}{l|l|l}
\(1,000,000\) & Hallgarten \& Co.. N. Y-..... & F. Soseley \& Co., Boston. \\
F.
\end{tabular} \(1,000,000 \begin{aligned} & \text { Lawrence Stern \& Co., Inc., } \\ & \text { Chicago }\end{aligned}\) \(1,000,000\) Stone \& Webster and Blodget, ,000,000 Inc., New York.-........... \(1,000,000 \quad\) Francisco, Calif C............. Francisco, Callif-.-.-.-.-
Blair, Bonner \& Co., Chicago
Central Republic Co, Chicago 750,000
750,000
500,000 500,000
500,000 500,000
500,000 500,000 500,000 500,000
250,000
250,000 The underwriters have agreed severally to purchase from the company the amounts of series B bonds set forth at \(951 / 4 \%\) and int, to the dat of dellvery and payment.

Funded Debt and Capitalization
1st mige. bonds (issuable in series) Authorized
1st mtge. \(20-\mathrm{year} 51 / \mathrm{s}\) guar. gold bond series
Anlimited due Jan. 11943
a Outstanding

 bonds will be redeemed out of the proceeds of the of co. bo All the series A c Does not include 7,691 shares owned by company and deposited under contracts of guarantee. Of the shares shown as outstanding Armour \& Upon completion of the sale of the series B bonds and the retirement, out of the proceeds thereof, of the company's series A bonds, the funded debt
of the company and its consolidated subsidiaries outstanding in the of the company and its consolidated subsidiaries outstanding in the hands prospectus and \(\$ 7,236,000\) (excl. of \(\$ 1,844,000\) held in the treasury of North American Provision Co.) of Morris \& Co. Ist mtge. sinking fund \(41 / 2 \%\) gold bonds, due July 11939 which bonds have been assumed by
North American Provision Co a subsidiary The annual interest require ments on these two issues (excl., of bonds held in treasury) will be \(\$ 2,245,620\) per annum. Wote-Winslow Bros. \& Smith Co., \(69.9 \%\) of the voting stock of which is standing (excl. of \(\$ 502,000\) held in the treasury) \(\$ 1,378,00051 / 2 \%\) debs
due March 1 . 1943 . The accounts of Winslow Bros. \& Smith Co. are not consolidated in the financial statements.

\section*{Consolidated Statement of Profit and Loss
}

Gross sales, less disc'ts,
returns \& allowance
returns \& allowances:
Sales to trade_-_-166,972,982
a Inter-co. sales
\(\begin{array}{cccccc}\text { a Inter-co. sales \& } \\ \text { plant transfers....- } \\ 71,494,792 & 123,216,189 & 99,860,022 & 100,717,463\end{array}\) Total_-...-N \(\frac{71,48,467,774}{\frac{123}{415,870,620}} \frac{0,860,022}{330,945,881} \frac{100,717,463}{340,932,877}\)
Cost of goods sold:--
Opening inventories
\(\begin{array}{rrrrr}38,715,423 & 33,980,772 & 25,092,652 & 34,107,255 \\ 200,225,827 & 329,707,960 & 262,789,759 & 264,052,646\end{array}\)
Less-Closing invents. \begin{tabular}{llllll}
\(238,941,250\) & \(363,68,285\) & \(38,715,423\) & \(33,980,772\) & \(25,092,654\) \\
\hline
\end{tabular} Cost of goods sold (before
expenses)
 Gain fr. for'n exch. rates
Storage earned, \&commissions \(\begin{array}{rrrrr}47,054,809 & 90,897,311 & 77,044,240 & 67,865,629 \\ \text { loss } 374,212 & 137,358 & 1,321,531 & 638,689\end{array}\) \(\begin{array}{llllll}\text { earned, \&c......-.--- } & 1,774,508 & 3,784,719 & 3,436,166 & 2,135,203\end{array}\) Expenses, incl. wages, 48,455,104 \(94,819,389 \quad 81,801,938 \quad \mathbf{7 0 , 6 3 9 , 5 2 3}\) maint. \& repairs, depr. than processing \& Fed inc. taxes), rents \&
\(\begin{array}{lllll}\text { royalties } \\ \text { Sell, gen. adm. exp-- } & 27,051,649 & 51,897,432 & 42,281,850 & 40,164,788 \\ \text { Acc'ts written }\end{array}\) Acc'ts written off \& prov.
for doubtful, \&c....Operating result....
Other income

Int., amortiz, \&c--.-.
Prov. for Fed. inc. taxes
Minority interest.
 \begin{tabular}{rrrrrr} 
Net income & & & & \\
Preferred dividends \(-\ldots-\) & \(4,092,561\) & \(8,376,173\) & \(8,987,927\) & def701,999 \\
Common dividends_-.-- & \(1,914,685\) & \(3,841,757\) & \(3,871,140\) & \(3,910,183\) \\
\hline
\end{tabular} a Including sales by company and its subs, to parent company and its
other subs. \(b\) And inter-co. transfers, incl. purchases by company and its subs, from parent company and its other subs
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|c|}{Sheet, April 27193} \\
\hline \multicolumn{2}{|l|}{Assets-} & \multicolumn{2}{|l|}{} \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Cash \& cash items. \\
Notes \& accts. receivable,
\end{tabular}} & \multirow[t]{2}{*}{\$2,584,770} & Acceptances payable_ & 1, \\
\hline & & \multirow[t]{2}{*}{Accounts payable-...-.----
Acerued liabilities} & 5,362,247 \\
\hline Notes \& accts. receivable, less reserve. & 19,324,063 & & 5,057,860 \\
\hline Other notes rec., less reserve & 2,101,048 & Interco. curr. accts. payle.- & 3,540,694 \\
\hline & 52,354,167 & Reserve for contingencles... & 4,000,000 \\
\hline Interco, curr. acts, recelv.- & 1,024,884 & 1st mortgage \(51 / 2 \mathrm{~s}\).---.-.--- & 42,218,100 \\
\hline Investments .-...-..........- & 14,451,032 & \multirow[t]{2}{*}{Morris \& Co. \(15 t\) mtge. 41/2s
Min. stockholders' equity - --} & 9,080,000 \\
\hline \multirow[t]{2}{*}{} & 95,867,563 & & \multirow[t]{2}{*}{\(1,302,173\)
\(57,728,600\)} \\
\hline & 1,537,389 & Min. stockholders' equity & \\
\hline \multirow[t]{4}{*}{Deferred charges..........-} & \multirow[t]{4}{*}{2,018,943} & \multirow[t]{3}{*}{\begin{tabular}{l}
Com, stock (par \(\$ 100\) ) \\
Capital and paid-in surplus- \\
Appropriated earned surplus
\end{tabular}} & 10,000 \\
\hline & & & \multirow[t]{2}{*}{\[
\begin{array}{r}
42,702,027 \\
5,231,226
\end{array}
\]} \\
\hline & & & \\
\hline & & Appropriated earned surplus Unapprop, earned surplus & 4,989,487 \\
\hline \multicolumn{4}{|c|}{S} \\
\hline \multicolumn{4}{|l|}{Bonds Called-} \\
\hline \multicolumn{4}{|l|}{\multirow[t]{5}{*}{All of the outstanding 1st mtge. 20-year \(51 / 2 \%\) guaranteed gold bonds, series A, due Jan. 11943 have been called for redemption on Sept. 7 next, at 105 and int. Paymet will be made at the Continental Illinois National Bank \& Trust Co. of Chicago or at the Chase National Bank of the City of New York.-140, p. 4387.}} \\
\hline & & & \\
\hline & & & \\
\hline & & & \\
\hline & & & \\
\hline \multicolumn{4}{|l|}{Asbestos Corp., Ltd.-Earnings-} \\
\hline Calendar Yea & 1934 & \multirow[t]{2}{*}{\[
\begin{aligned}
& 1933 \\
& \$ 73.448
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\stackrel{1931}{\text { ss } \$ 150,342}
\]} \\
\hline Profit from operations & & & \\
\hline Int. rec'd \& sund. earns. & 1985,89
\(\times 95,339\) & , & 39,789 \\
\hline & \multirow[b]{3}{*}{187,490
1,200} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{rr}
\(\$ 98,259\) loss \(\$ 396,663\) loss \(\$ 110,552\) \\
189,068 & 189,713 \\
469,029
\end{tabular}}} \\
\hline Bond inter & & & \\
\hline \multirow[t]{2}{*}{Provision for deprecia} & & \(1 \overline{25,0} 0 \overline{0}\) & \multirow[t]{2}{*}{300,000} \\
\hline & 125.000 & \multirow[b]{2}{*}{} & \\
\hline \multicolumn{4}{|l|}{\multirow[t]{3}{*}{\begin{tabular}{l}
Net loss........-.... \(\$ 69,482 \quad \$ 295,388 \quad \$ 711,376 \quad \$ 879,581\) \\
\(\mathbf{x}\) Includes settlement of obligations created in the year ending Dec. 31 1933, resulting in a net saving to the company of \(\$ 73,364\).
\end{tabular}}} \\
\hline & & & \\
\hline & & & \\
\hline
\end{tabular}


\section*{Balance Sheet Dec. 311934}

Assets-Cash in banks and on hand, \(\$ 8,691\); accounts receivable, customers considered good, \(\$ 70,870\); inventories, at the lower of cost or market,
\(\$ 201,213\), prepaid insurance, taxes, advertising, \&c., \(\$ 4,878\); accounts receivable; officers and employees, \(\$ 2,597\); deposit accounts with closed chanks (net of allowance of \(\$ 15,985\) for loss), \(\$ 6,133\); land, buildings, machinery and equipment (less deprec. of \(\$ 218,110\) ), \(\$ 819,320\); patents and
trade marks, \(\$ 1,858\); deferred charges, foreign advertising and sales expenses \$4,114; total, \$1,119,679. Liabilities-Accounts payable, \(\$ 46,811\); dividend on preferred stock, pay-
able Feb. \(1935, \$ 5,495\); accrued taxes, commissions, wages, \&c., \(\$ 37,970\) accrued Federal income tax 1934, \(\$ 12,400 ;\) account payable, officer; surplus arising from revaluation of plant accounts, \(\$ 421,395 ;\) paid-in surplus
\(\$ 26,800\); earned surplus, \(\$ 195,606 ;\) total, \(\$ 1,119,679\).-V. 138 , p. 3262 .

\section*{Ashley Gold Mining Corp., Ltd.-Earnings-} Income Account for the Year Ended Dec. 311934


 19,770
 \(\begin{array}{r}\$ 60,428 \\ 72,522 \\ 450 \\ \hline\end{array}\)


\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|c|}{Balance Sheet Dec. 311934} \\
\hline Assets- & & Liabulittes- & \\
\hline Cash in banks and on call. & \$69,246 & Accounts payable & ,997 \\
\hline Bullion in transit. & 36,371 & Reserve for taxes. & 450 \\
\hline tores and prepasd expenses & 43,892 & Reserve for contingencle & 4,000 \\
\hline Plant and equipment & 343,721 & Capital stock (par \$1) & 2,257,477 \\
\hline eferred development & 95,798 & Deficiency & 191,894 \\
\hline Mini & 1,500,000 & & \\
\hline & 2,089,030 & & \\
\hline
\end{tabular}

\section*{Associated Breweries of Canada, Ltd.-Earnings-}

 \(\begin{array}{lrrrr}\text { Preferred dividends }-. .- & 73,657 & 76,472 & 80,068 & 82,282 \\ \text { Common dividends } & 112,300 & 56,150 & 134,760 & 179,680\end{array}\) Amount res. for conting.

Profit \& loss surplus \(\$ 502.178-\$ 402,029 \quad \$ 349,450-\$ 43.53\) \(\$ 73,572\) After deducting \(\$ 134,576\) depreciation; \(\$ 8,400\) directors' fees and
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Balance Sheet Dec. 31} \\
\hline Assets- & 1934 & 1933 & Liabiluties- & 1934 & 1933 \\
\hline Cash & \$224,246 & \$211,169 & Accounts payable & \$26,479 & \$110,095 \\
\hline Accts. receivable. & 43,518 & 75,938 & Income and other & & \\
\hline Inventories, mat'ls & 280, 250 & 261,161 & taxes & 116,028 & \\
\hline Dom. of Can. bds. & 149,614 & 125,262 & Reserves & 1,377.899 & 496,972 \\
\hline Listed stocks ....- & 83,541 & 127,256 & 7\% preterred stock & 1,015,400 & 1,087,700 \\
\hline Life insur. policies. & 86,639 & 77,585 & \(x\) Common shares_ & 2,053,812 & 2,053,812 \\
\hline Investments .-... & 1,467,609 & 1,381,104 & Profit \& loss aect- & 502,178 & 402,029 \\
\hline Pret. shares purch. for redemption. & 9,742 & & & & \\
\hline Sink. fund for red. of pret, shares & & & & & \\
\hline Deferred charges. & 40,578 & 39,386 & & & \\
\hline Fixed assets & 2,706,057 & 1,911,575 & & & \\
\hline Total & 091,796 & \$4,226,694 & Total & 91,796 & 226,69 \\
\hline
\end{tabular} x Represented by 224,600 shares (no par).-V. 139, p. 3635
Associated Gas \& Electric Co.-June Output Up \(4.1 \%\) Associated Gas \& Electric System reports net electric output for June of ago. This is the largest percentage increase over the same month of 1934 reported for any month since January.
For the 12 months ended June 30 , output was \(2,803,033,771\) units, which
is \(2.6 \%\) above the 12 months ended June 30 a year is \(2.6 \%\) above the 12 months ended June 30 a year ago. output which is currently being reported throughout the territory served by the System.
Gas production also shows improvement, send out for June being \(7.4 \%\) Gas production also shows improvement, send out for June being \(7.4 \%\)
above the 1934 figure. For the year ended June 30 , the increase was \(5.6 \%\)
above the previous 12
\(5.0 \%\) Increase in Weekly Power Output-
Output of electricity by Associated Gas \& Electric System for the week ended June 29 , was 5 . \(0 \%\) above the corresponding weel last year, Output
for the week amounted to \(54,784,523\) units (kwh.). This is a higher net output than any previously V. 141 , p. 105.

Associated Quality Canners, Ltd.-EarningsYears Ended Feb. 28-
Operating profit. Depreciation

Loss for year



Profit and loss deficit.

\section*{it...}
a Figures
available.
Balance Sheet Feb. 281935
Assets-Cash on hand and in banks, \(\$ 2,047\); trade accounts receivable, less reserve for bad debts, \(\$ 37,001\); other accounts receivable, \(\$ 1,005\);
inventories, \(\$ 790,543\); balances on deposit with mutual insurance company. \(\$ 7,412\) i investment in other companies, \(\$ 828,157\); fired assets less demprecia-
 \$2, Liabiilities. Bank advances, \(\$ 1,610,106 ;\) accounts payable and accrued
liabilities, \(\$ 27,396:\) taxes payable and accrued. \(\$ 4,302\) notes payable and liabilities, \(\$ 27,396\) taxes payable and accrued, 84,302 ; notes payable and
 -V. 134, p. 2525
Atchison Topeka \& Santa Fe Ry.-Construction and Operation-
The Interstate Commerce Commission has issued a certificate authorizing (a) the company and the Alton RR. to construct a line of railroad from in a westerly direction to a connection with the Elgin Joliiet \& Eastern,
 northerly therefrom, and (c) to construct a line extending westerly and
northerly from the point last mentioned to a terminus in Section 17 , Township 33 north, range 8 east. a total distance, including the proposed track-
age rights operation, of 5.52 miles, all in Grundy County, Ill-V. 140 , age rights

Baltimore Transit Co.-New Name-
See United Rys. \& Electric Co. of Baltimore below
Bangor Hydro-Electric Co. (\& Controlled Company) -Earnings-
\begin{tabular}{|c|c|c|c|c|}
\hline Period E & \({ }_{\$ 1935}\) & 19 & 1935 & \\
\hline & & & & \\
\hline Operating expe & & & & \\
\hline Depreciation. & 10,424 & 10,363 & 49,223 & 53 \\
\hline Fixed charges & 32,070 & 27,540 & 363,744 & 0 \\
\hline Dividend on com. stock- & 14,481 & 21,721 & 224,456 & 314 \\
\hline Balance & def\$8,345 & def\$20,469 & \$21,637 & ep\$10 \\
\hline
\end{tabular}


Benjamin Electric Mfg. Co.-Annual ReportYears End. Mar. 31-
Profits for period....... Profits for period........
Federal income tax.-.-
Depreciation Depreciation-
Interest, incl. bond int Net income--......
Previous surplis.-.
Refund Fed. inc. tax.Adjustment of deprec-Total surplus. .-...-
Fed.taxes (roior years)
Comm. \& discount on 1st pref. stock (prop)
Adjust. of val. of patents
1st pref. divs. pd. \& accr.
2 d pref. dividends
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{aligned}
& 1935 \\
& \$ 369,164
\end{aligned}
\] & \$216,432 & \[
{ }^{1933}{ }^{195 s} 567,456
\] & \[
\begin{gathered}
1932 \\
\text { loss } 565,907
\end{gathered}
\] \\
\hline \[
\begin{array}{r}
32,479 \\
121,625 \\
51,240
\end{array}
\] & \[
124,183
\] & \[
\begin{array}{r}
158,478 \\
56,229
\end{array}
\] & \[
\begin{array}{r}
166.444 \\
56,838
\end{array}
\] \\
\hline \[
\begin{array}{r}
\$ 163,819 \\
207,889
\end{array}
\] & \$39,151 & \({ }^{\text {ss }} 8282,1621\) & \[
\begin{array}{r}
\text { ss } \$ 289,189 \\
1,105,464
\end{array}
\] \\
\hline 498 & -...-- & & \\
\hline \$372,206 & \$209,108 & \$480,469 & \$816,2 \\
\hline
\end{tabular}

Profit and loss surplus \(\overline{\$ 352,819} \overline{\$ 207,889} \overline{\$ 168,550} \overline{\$ 762,631}\)

 \begin{tabular}{cc}
1935 \\
8106,341 & \\
\hline
\end{tabular}

Total_.........s3,547,239 \(\overline{\$ 3,296,857}\) Total.......... \(\overline{\$ 3,547,239} \overline{\$ 3,296,857}\) of Includes notes receivable. less reserve for doubtful accounts and notes of \(\$ 14,468\). y Less reserve for depreciation of \(\$ 956,441\) in 1935 (1934,
\(\$ 1,0571199)\) z Less reserve for depreciation of \(\$ 122,875\) in \(1935(1934\),
\(\$ 131,213)\).v. 139, p. 1700.

\section*{Baldwin Locomotive Works-June Bookings-}

The dollar value of orders taken in June by this company and sub.
companies, including The Midvale Co., was announced on July it a companies, including the Midvale Co ia was announced on July 11 as
\(\$ 1,721,359\), as compared with \(\$ 1,166,449\) for June 1934 . These bookings brought the total or the first six m, months or the year to \(\$ 9,603,626\), as
compared with \(\$ 11,149,743\) in the first hals of the y compared with \(\$ 11,149,743\) in the first half of 1934 .
 \(\$ 2,040,173\) as compared with \(\$ 1,436,4110\) in June of last year while for the
first six months of 1935 they were 12.337 .860 or nearly double the ship-
ments of \(\$ 6.826,816\) reportea fort the first six months of 1934 . ments of \(\$ 6,826,816\) reportea for the first six months of 1934 .
The continuation of shipments at a rate in excess of buokings of new
business resulted in further decline in unfilied orders on hand. On June 30 business resulted in a further decline in unfilled orders on hand. On June 30
1935, consolidatated unfilled orders, including Midvale, amounted to \(\$ 6,637\). 1938, consoliate
1934 . compared with \(\$ 4,462,712\) on Jan. 1 1935, and \(\$ 8,634,335\) on June 30

Court Orders Hearing on Interest PleaNegotiations between the company and the independent bondholders
committee representing the holders of the consolidated mortgage boncs to formulate an arrangement to satisfy the bondholders who are cemanding pae. As a result, Fecieral Judge Dickinson, on July 0 隹
 and derermine whether the company is in a position to pay the interest.
Special Master Lewis has set July 22 , at the date for hearing on the Special Master Lewis ha
petition.-V. 140, p. 4388 .

Birmingham Electric Co.-Earnings-

\section*{[National Power \& Light Co. Subsidiary]} \(\begin{array}{ccc}\text { Period End. May } 31- & 1935-\text { Month Co. } 1934 \\ \text { Operating revenues_- } & \$ 398,155 & \$ 467.286\end{array}\) Operating revenues...-
Operating expenses...-
Net rev. from oper-...
Other income. Gross corp. income---
Int. \& other deductions_
\(\qquad\) \(\$ 97,220\)
89 \(\begin{array}{cc}\$ 6,039.560 & \text { Mos. }-1934 \\ 4,681,785 & \$ 5.5631 .165 \\ 4,338,394 \\ 4\end{array}\)
\(\qquad\) \(\begin{array}{r}\$ 97.309 \\ 50,991 \\ \hline\end{array}\)
 z Dividends applicable to preperred stocks for
Deficit - --------------- \(\$ 157,369 ~ \$ 336,713\) Diefore property retirement reserre appropriations and dividends.
z Dividend accumulated and unpaid to May 31935 amounted to \(\$ 286,163\). hefore giving effect to dividends of 81.75 a share on \(\$ 7\) pref. stock and \(\$ 1.50\)
a share on \(\$ 6\) pref. stock \((\) aggregating \(\$ 107,311)\) which were declared in
and a share on 86 pref. stock a aggreating 8107311 .
May for payment July 11935 .-V. 140, p. 3539 .
Bon Ami Co.-Ihisting of B Stock- Now York Stock Exchange has authorized the listing of 200,000 The New York Stock Exchange has authorized the listing of 200,000
shares of common Btock (no par), all of which trive been issued and are
outstanding in the hands of the public. The common A stock was approved outstanding in the hands of
for listing on Dec. 221926 .

Consolidated Income Statement 3 Months Ended March 311935

\(\qquad\)
\(\qquad\)

\(\qquad\)

Balance, surplus_
Comparative Consolidated Balance Sheets
Assets-

\section*{Marketable securs.} at cost- -i- (nets)
Acctss recelv. (net)
less
 Sundry debtors...:
Inventories Claim angansil closed
bank (net)
blat bank (net)
Capltal stk oot
Plant \& equipment Prant de equipmitent
(less deprec' n ). Good will do--.
Prepald \& def. chigs
Total_....... \(\left.\frac{63,930}{56,927,693} \frac{56,967,202}{52,421}\right|_{\text {Total_ }} \overline{86,927,693}\) (no Represented by 100,000 shares class A and 200,000 shares class B Btock
Booth Mfg. Co., New Bedford, Mass.-Earnings-
\begin{tabular}{rllll}
\begin{tabular}{c} 
Calendar Years- \\
Net loss before depreciation_-.......
\end{tabular} & 1934 & 192,715 & \(\$ 18,933\) & \(\$ 77,155\)
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{Comparative Balance Sheet} \\
\hline \multirow[t]{2}{*}{} & \(29^{\prime} 34\) & \(30 \cdot 33\) & Labilities- & & \\
\hline & ,020,632 & 82,020, & Pre & \$344,100 & \\
\hline ndise & + \({ }_{132}^{377.657}\) & \({ }^{342} 5\) & Common stock- & 852,800 & \\
\hline & & & No & & \\
\hline epaid items & 12,302 & 8.495 & Accounts paya & 63,638 & 95,135 \\
\hline Treasury stock & \(\begin{array}{r}10,845 \\ 114,584 \\ \hline\end{array}\) & 9,600
41,870 & & 913,039 & 3,039 \\
\hline \multicolumn{6}{|l|}{Total...........-s} \\
\hline \multicolumn{6}{|l|}{British American Oil Co., Ltd.-Earning} \\
\hline
\end{tabular}

British American Oil Co., Ltd.-Earnings-
[Including Canadian Subsidiaries]

x Represented by \(2,622.642\) no par shares. Y Ater depreciation reserve
of \(\$ 9,750,295\) in 1934 and \(\$ 8,352,200\) in 1933 .-V. \(140, \mathrm{p} 4391\).

Volume 141
Financial Chronicle

Brooklyn-Manhattan Transit Co.-Orders 100 New Cars The company announced on July 8 that orders have been placed for the
 by a street railway company in the United states in five years. Deilvery or the new cars is to begin within sux montts and be completed
within 10 months. The car bodies are to bo built by the st. Louis car Co
at St. Louis, Mo and the trucks by the Clark Equipment Co, of Battle at St. Louis, Mo. Tand the tricks by the Clark Equipment Co. of Battle
Creee. Mirh. Motor, contro and brake equipment will be supplied by
the General Electric Co. V the General Electric Co.-V. 140, p. 422

Transit Liens Transferred-
The Committee on Stock List of the New York Stock Exchange has
received notice from the Chase National Bank, New York. as trustee under the trust indenture dated as of July 2 1923, securing the rapid transit security hat gold bonds, series A, due July 1968 or the Brooklyn-Man of the bonds at the request of the corporation and further advise that there has been deposited as collateral in connection with the authentication and
delivery of the honds, \(\$ 1,440.000\) of New York Rapid Transit Corp. ref.

As trustee they further advise that at request of corporation they have re
Ieased from collateral held \(\$ 1.455,000\) New York Rapid Transit Corp Ieased from collateral held \(\$ 1,45, .000\) New York Rapid Transit Corp.
ref. mtge. \(6 \%\) sinking fund goid bonds series B, due July 11968 and there
hos been ref. mtge. \(6 \%\) sinking fund gold bonds series B, due July 11968 and there
has been deposited as collateral in substitution for said released securities an
 sinking fund gold bonds series A, due July 1 1968.-V. 140, p. 4227.
Brown Shoe Co., Inc.-To Issue \(\$ 4,000,000\) DebenturesThe company has filed a registration siatement with the Securities and
Exchange Commission seeking to issue \(\$ 4,000.000\) sinking fund debentures, due Aug. 1 1950. The interest rate has not yet been determined. of preferred stock. The remainder or the proceeds will be applied to pay Goldman, Sachs \& Co and Lehman Brothers will underwrite \(\$ 2,000,000\)
(Edward G.) Budd Mfg. Co.-To Extend Bonds to 1941, \&c.-See under "Current Events and Discussions" on a preceding page
Listing of Additional Stock-Offering to Stockholdersadditional shares of common stock (nas authorized the listing of 663,275 the exericise of purchase warrants to bo issued to to stockhotders on July 16
1935, making the total amount applied for \(1.694,627\) shares 1935, making the total amount applied for \(1,694,627\) shares
subscribe at any will offer to stockholders of record July 16 the right to ance. for the new common stock in the ratio of two shares of such common stock for each three shares of commono stock held, upon the following terms: per share, and subject to the further provision that the election to purany such warrant at \(\$ 5\) per share, shall operate to extend by three calendar number of shares may be purchased at \(\$ 7\) per share at \(\$ 9\) per shares and the further election, within the nine months' period or the extended period (if appliciable) to purchase shares purchaseable at
\(\$ 7\) per share shall further operate to extend by an additional period of three calendar months the period within which may be purchased a number of shares equal to those so elected to be purchased at \(\$ 7\) per share, so that in such event such shares may be purchased at \(\$ 9\) per share up to the
expiration of 15 calendar months from the date of issuance of such warrant. such warrants shall be issued entitiing the holders to subscribe only for multiples of three sharess, the rights to additional so shares less than three
to be evidenced by scrin which shall be valid only when combined with other scrip aggregating three full shares. The to this sissue, the company has no. inderwriting at the present time. The company entered into a contract dated Dec. 151934 with Ladenburg, shall endeavor to, assist the company, whereby Ladenburg, Thalman \& \& Ltaining orders and in operatis its business. The company is to pay Ladenburg, Thalmann \& Co. its expenses and the eair value of services rendered, but Ladenburg, Thalmann \& Co. is to remit all compensation beyond the sum of \(\$ 25,000\) in case the mann \& CO. Waivers of rights to subscribe to common stock to be offered sufficient to daliver to Ladenburg, Thalmann \& Co. warrants to subscribe to 300,000 shares. The company has agreed to endeavor to procure war rants to subscribe to such amounts. 36,440 Treasury shares (which are
now listed on the New York Stock Exchange) will be offered to Ladenburg Thalmann \& Co. at the same prices and on the same terms called for by the warrants, in part performance of the agreement of Dec. 151934. No
firm commitment to take the issue of stock and warrants offered has been made.
Ali subscriptions from stockholaers under the warrants shall be received
by Philadelphia National Bank by Philadelphia National Bank, 421 Chestnut St., Philadelphia. The net proceeds of the issue which will amount to approximately \(\$ 4,838\),
007 in the event that the 663,275 shares and the 36,440 treasury shares are subscribed at the several rates at present authorized, will be used either to pay the outstanding indebtedness of the company or else for working capital
to be devoted to the general purpose of the business.140, p. 4391.
- Burdine's, Inc.-Accumulated Dividend declare A dividend of \(\$ 3\) per share was paid on the \(\$ 2.80\) cumulative preferred
stock, no par value, on July 10 to holders of record June 29. of this amount \(\$ 2.30\) was on account of accumulations and 70 cents represented the regular quarterly dividend ordinarily due. A dividend of \(\$ 1.70\) was
paid on April 1 last.-V. 140 , p. 1653 .
Calhoun Mills, Calhoun Falls, S. C.-Dividend PassedThe directors have decided to omit the dividend ordinarily due at this distributed each three months from Jan. 21934 to and including April 1
1935 .-V. 137, p. 4016 .

California Oregon Power Co.-Earnings-- 12 Months Ended May 31-

Operating revenues.-............................... 1935

Net oper. rev. (before prov. for income taxes)--- \(\overline{\$ 1,622,460}\)
Other income. Gross income (before prov. for income taxes). Interest charges (net) Amortization of debt discount and expense------
Other income deductions

Callahan Zinc-Lead Co.-Stock Sale Plan Fails-Subscriptions to Be Refunded to Stockholders-
Failure of the company's plan to raise working capital by the sale of
748,592 shares of additional common stock (par \(\$ 1\) ) to its stockholders was announced July 6 by the New York Stock Exchange, which ruled the scheme inoperative because a minimum of 250,000 shares of stock was not subsubscribed.
to be refunded within 10 days by the Title Guarantee \& Trust Co was named to hold them in escrow, The offer to holders expired on onune 28 . Proceeds from the sale of the additional stock were to have been used to
equip and place in operation the Goldstone mining property in Lemhi County, Idaho on which the company owed \(\$ 56,650\) purchase money. The company planned to allocate 8200,000 to additional mining and milling \(\$ 277,718\) to general corporate purposes. The new issue had no under-

Canadian Marconi Co.-Earnings--
 Directors fees Directors fees- on indebtedness

 Profit and loss balance \(\$ 7,940\) def \(\$ 52,447 \quad \$ 121,077 \quad \$ 359,163\) \(x\) After taking into consideration revenue from investments, including evenue of \(\$ 93,125\) from associated companies. \(z\). Includes income from nvestments, \(\$ 13,551\); profit on sale of investments, \(\$ 4,850\) and dividends ieclared out of profits and accumulated surplus of associated companies \(\$ 47,500\).
\begin{tabular}{|c|c|c|c|c|c|}
\hline Assets- & 1934 & 1933 & Liabtlities- & 1034 & 1933 \\
\hline Property & ,499,849 & \$1,218,996 & & 97 & \$203, 165 \\
\hline Patent rig & 1,937,500 & 2,243,750 & Accoun & 97,170 & \\
\hline Accts. receivable. & 414,286 & 413,658 & Prov. & & \\
\hline Inventor & 460,468 & 443.320 & & & \\
\hline Investments & 259,312 & \({ }^{358,562}\) & ot & & \\
\hline \({ }^{\text {A }}\) Afriliated co & 106,250
27,656 & & L & 4,554,682 & . 682 \\
\hline Acets. rec. deferred & \({ }^{66,058}\) & & Surplus-.----- & 7.940 & \\
\hline Deferred charges. & 23,430 & 22,100 & & & \\
\hline
\end{tabular}

Deferred charges
Total
\(\overline{\$ 4,794,810} \overline{\$ 4,955,957}\)
Total
\(\$ 4,794,810 \$ 4,955,957\)
\(-\mathrm{V} .140, \mathrm{p} .4064\)
Canadian National Rys.-Earnings-
Earninps of System for First Week of Jyly
Gross earnings
Canadian Pacific Ry.-EarningsEarnings of System for First Week of July
\(\xrightarrow{\text { Gross earnings. }}\)
-...---------......- \(\$ 2,439,000 \quad \$ 2,342,000\)
Increase
\(\$ 97,000\)
Canadian Wineries, Ltd. (\& Subs.)-Earnings for the Year Ended A pril \(301935-\)
Net earnings from the sale of wine, cider, and grape juice, before
Deductions
Provision for depreciation

Earned earnings for year
 \(\begin{array}{r}847,743 \\ 123,997 \\ \hline\end{array}\)

Tividends surplus
Balance, surplus April 301935
\$149,440
Consolidated Balance Sheet April 301935
Assets-Cash, s14,265; accounts receivable (less reserve for doubtful market, \(\$ 558,446\); fixed assets (less reserve for depreciation, \(\$ 245,797\) ), \(\$ 541,210\) e expenditures and advances in connection with the establishment
of business, buildings, \&c. at Lewiston, N. Y., \(\$ 231\), 548 ; deferred charges, \(\$ 9\) business, buildings, total, \(\$ 1,433\). 019
Liabilitites-Notes payable, bank, \(\$ 100,000\); trade and sundry creditors mortgage payable, \(\$ 5,250\); capital stock ( 109,000 shares no par value) S1,041,327, issued during year ended April 301 1935 5,000 shares without
nominal or par value. \(\$ 30,000\) ), \(\$ 1,071,327\); earned surplus, \(\$ 149,440\);


Carolina Coach Co.-Earnings-
Gross revenues
Net Income for the Year Ended Dec. 311934
Gross revenues
Operating expen
\(\$ 517,671\)
\(395 ; 641\)

Net income. 5,861
36,000 Balance Sheet Dec. 311934
Balance Sheet Dec. 11934 , \(\$ 45,232\); accounts receivable, \(\$ 5,898\); materials and supplies, \(\$ 10,436 ;\) miscellaneous investments. debit items, \(\$ 14,068 \%\) total, \(\$ 1,123,876\) in closed banks, \(\$ 3,642\), , Liabilititis- -Equipment purchase obligations, \(\$ 44,112 ;\) accounts payable.
\(\$ 32,351 ;\) accrued taxes. \(\$ 16,428 ;\) miscellaneous liabilities, \(\$ 1,521\); retirement reserve, \(\$ 265,070\); reserve for uncollectible receivables, \(\$ 3,322\); capital stock ( \({ }^{\text {(referred, }} 8,300\) shares, on par, common class A, 2,500
shares no par, common class B 5,000 shares, no par), \(\$ 692,650\); earned sadares, no par, common class B , 5,
surplus, \(\$ 41,606 ;\) total, \(\$ 1,123,876\).

Carolina Power \& Light Co.-Earnings[National Power \& Light Co. Subsidiary]
 Operating expenses---.-
Rent forleased prop.(net) \(\qquad\) \(\begin{array}{r}17,637 \\ \hline \$ 386,798 \\ \hline\end{array}\) \(\begin{array}{r}4,80,218 \\ \hline 24.740,116\end{array}\) \(9,542,780\)
4,836597
212 Rentralance \(\qquad\) \(\begin{array}{r}\$ 386,798 \\ 2,782 \\ \hline\end{array}\)
\(\begin{array}{r}\$ 4,746,146 \\ 30,763 \\ \hline 8\end{array}\)
\(\$ 4,493,422\)
29,588

 z Dividends applicable to preferred stocks for period, whether paid or unpaid.Balance.
 z Diverore property retirement reserve appropriations and dividends. 987 Latest dividends, amounting to \(\$ 1.75\) a share on \(\$ 7\) pref. stock and
\(\$ 1.50\) a share on \(\$ 6\) pref. stock. were paid on April 1 1935. Dividends on
these stocles are hese stocks are cumulative.-V. 140, p. 4064.
Central Illinois Light Co.-Earnings-


Caterpillar Tractor Co.-Extra Dividend doelured
The directors have declared an extra dividend of 25 cents per share

Central Maine Power Co.-Earnings- 1935 , \(A\)
 Central Power \& Light Co--Preferred Dividends dulare






\section*{Central Railroad Co. of New Jersey-Bonds-} The Interstate Commerce Commission has authorized the company to
pledge and ropledge rrom time to time to and incluining June 301937 not exceeding \(81,074,000\) of general mortgage \(5 \%\). 100 -year gold bonds as collateral security for any note or notes which the company may issue unde
Chain Store Investment Corp.- Accumulated Dividend




\section*{Chesapeake \& Ohio Ry.-Obituary} John J. Bernet. President of this railr rad, the Pere Marguette and the
New Yoris Chicago \& St. Louis RR., died on July \(5 .-\mathrm{V} .140, \mathrm{p} .4394\).

\section*{Chicago Milwaykee St. Paul \& Pacific RR.-Plan of} The plan of reorganization, dated July 1 1935, propared by the company

Company was vested with its present properties in January 1928, as the mation of that reorganization its annual fixed interest charges on funded debt. including short terrm equipment notes subsequently funded, were
\(\$ 12.424,605\), with contingent interest charges of \(\$ 99,143.685\), as compared
 \$13;494,589.
torest on operating revenues of the company and income availablo for in-
follows: (8) \begin{tabular}{l}
1928 y \\
1929 \\
\hline
\end{tabular}
 1,423,772 9, 190,517 payment of rental under Terre Haute lease. y Commencing Jan. 141928. during the years 1931 to 1934, inclusive, by the total amount of \(\$ 31,167,460\). of the cash provided in the 1928 reorganization, the excess of earnings over fixed and contingent interest through the year 1929, and borrowings from
the Reconstruction Finance Corporation and Railroad Credit Corp. How ever, in view of decreasing earnings and depletion of its cash resources, the
company did not pay \(\$ 1,457,000\) of equipment obligations which matured April 1 and June 1 of this year, and, with a balance of income available for
interest on funded debt during the first six months of 1935 estimated at approximately \(\$ 1,400,000\) (as compared with \(\$ 2,603,485\) for the corresponding period in 1934, and after crediting back in \(1935 \$ 746,043\) in respect of the interest payable July 1 1935, upon its general mortgage bonds, and will
also be unable to provide for payment of \(\$ 3,275,900\) (and accrued interest also be unable to provide 1935 , on the RFC loans and \(\$ 609,000\) of equipment obligations maturing July 11935 . It is the belief of the board of directors of the company that further borrowings for the purpose of meeting
fixed charges upon the present capital structure are inadvisable and that a fixed charges upon the present cap of the present capital structure is necessary. Realizing the probability of such a necessity, the board of directors has
been studying the problem of reorganization for several months and prepared a tentative plan for readjusting the capital structure. Numerous consecurity holders, resulting in important modifications which are incorporated in the following plan of reorganization. For the purpose of carrying out
the plan, the company has filed in the U S Sistrict Court for the Northern nois. Eastern Division, a petition under Section 77 of the to set an early date for a public hearing upon the plan as contemplated by that Act. is belief of the directors that under present conditions no definite estimate of the future earning capacity of the properties of the company is possible, and that while current earnings do not indicate the existence of any earning power for the present stock of the road, it would be in equitable
at this time to reorganize under a plan which eliminated entirely the inat this time to reorganize under a plan which eliminated entirely the in-
vestment of the stockholders. The properties held for and used in transportation, including the leased lines of Chicago, Terre Haute \& Southeastern Ry, upon the basis of the ICC's valuation under Section 15 a of the Inter-
state Commerce Act, have a value in excess of \(\$ 730,000,000\), as against total indebtedness outstanding in the hands of the public of approximately adjustment bonds
The plan is also predicated upon the opinion reported by the accounting Ohicago, Terre Haute \& Southeastern Ry, have in recent years earned and are to-day earning, more than the full rental under the lease (which includes interest upon the bonds secured by mortgages upon the leased lines), in
addition to providing the lines directly owned by the company with traffic upon which a substantial profit is earned. The plan is also predicated upon the opinion reported by the accounting officers of the company to the directors, that the lines of railroad covered by the mortgages securing the
bonds of Milwaukee \& Northern RR. are earning to-day substantially the oonds of Milwaukee \& Northern RR, are earning to-day substantially the
full amount of the interest payable upon such bonds, in addition to supplying profitable traffic to other lines of the company.
had, have included representatives of more than 20 insure plan have been trust companies and savings banks, owning in excess of \(\$ 100,000,000\) of various issues of bonds affected by the plan. Conferences have also been
had with representatives of the RFC concerning the plan and the participating therein of that corporation. ences of opinion on various details. The soundness of the resulting capital structure will necessarily be determined by the earning capacity of the property in the future. The board of directors of the company believes that the plan equitably preserves the existing priorities and rights of the
various classes of securities affected, making equitable compensation for sacrifices required by the situation, and may have the support of sufficient
amounts of securities to permit of its consummation under the Federal amounts of securities to permit of its consummation under the Federal
Bankruptcy Act if approved by the ICC and the Court as herein provided.

Capitalization July 11935
[Including RFC and RCC notes and accumulated int. on adjust't. bonds.]
\(\begin{gathered}\text { Principal } \\ \text { Int. Accruals } \\ \text { Amount } \\ \text { (12 Mos. } \\ \text { Ending }\end{gathered}\) Outstanding June 30 '36)

as2.177.000
5
5
5
 Series A, \(4 \%\)
Series \(\mathrm{B}, 31 / 2 \%\)
Series \(\mathrm{O}, 412 \%\)
Series \(\mathrm{E}, 41 / 2 \%\)
Series \(\mathrm{F}, 43 \%\)
Series G,
Chich
Chicago, Milwauke Series G, \(5 \%\).
Chicago, Milwaukee, St. Paul \& Parific RR, 1 Rt \&
ref, mtge. \(6 \%\) bonds, series A \(\qquad\) 50 -r. Equipment trust certificates, series A, C, D, E, F.




\author{
Aggregate principal and interest \(5 \%\) conv, adjust't mtge. bonds, due Jan. \(12000-18\)
}
.\$298,647,993 182,873,693 \({ }_{\text {4Tincipal }}^{\text {47, }}\) \(\begin{gathered}\text { Amount } \\ \text { Outstanding }\end{gathered} \begin{gathered}\text { Preferential } \\ \text { Dividend }\end{gathered}\) Stock-
\(5 \%\) non-c

Stock-
\% non-cum participating pref. stock ( \(\$ 100\) par) _ \(\$ 119,307,30\)
ommon stock ( \(1,174,060\) shs. no par)
\(\$ 5,965.365\)
Total C. M. St, P. \& P P RR. capitalization, in-
cluding RFC and RCC loans and accumulated
interest on adjustment bonds bonds pledged under C. M. St. P. \& P.
RR. 1st and refunding mortgage.
b Does not include \(\$ 20,000\) of bonds pledged under C. M. St. P. \& P, RR. Ist and refunding mortgage.
c Does not include \(\$ 2,700,000\) of bonds pledged under C. M. St. P. \& P. RR. 1st and refunding mortgage.
d Both these issues matured June 1 1934. All except \(\$ 39,000\) of the 1st mtge. bonds and \(\$ 223,000\) of the consol. mtge. bonds have been as
sumed by C. M. St. P. \& P. RR. and extended to June 11939 . e Pledged for RFC loans.
f Pledged to secure RFC and RCC loans,
PWA loan, \(\$ 2,665,000\); pledged with trustee \(\$ 6,000,000\); pledged to secure M, \(\$ 258,000\); helurities: \(\$ 3,364,000\) in 1935; \(\$ 3,649,000\) in 1936; \(\$ 3,649,000\) g Annual maturities: \(\$ 3,364,000\) in \(1935 ; \$ 3,649,000\) in \(1936 ; \$ 3,649,000\)
in \(1937 ; \$ 3,110,000\) in \(1938 ; \$ 2,210,00 \mathrm{in} 1939 ; \$ 2,210,000\) in \(1940 ; \$ 1\),
592,000 in \(1941 ; \$ 1,48 u, 000\) in \(1942 ; \$ 1,480,000\) in \(1943 ; \$ 983,000\) in \(94 \times ;\) \(\$ 284,00\) in 1945 . h All held by Fed. Emergency Admin. of Public Works (series M additionally secured by pedge with the trustee of the equipment trust of \(\$ 258,-\)
000 of 1 st \(\&\) ref. mtge. \(6 \%\) bonds, series A), series M due March 11936 to Sept. 11947 and 24 semi-annual instalments, series N due May 11936 to
May 11945 in 10 annual instalments. on \(\$ 800.000\) on July 20 1935; and on \(\$ 237,000\) on Nov. 91935 ; on series N, \(\$ 108.000\) on June 211936 .
\(j\) Evidenced by promissory notes, bearing interest presently at rate \(4 \%\), due in arye of assignment of advances to Chicago Union Station Co. in the
by pledge amount of \(\$ 3,793,360\), and \(\$ 11,212,000\) gen. mtge. \(5 \%\) bonds, series \(G\);
\(\$ 6,000.000\) ist \(\&\) ref. mtge. \(6 \%\) bonds, series A, and \(\$ 301,000\) Bellingham
Bay \& British Columbia RR. 1st mtge. \(5 \%\) bonds. k Evidenced by promissory notes, due in varying amounts from Jan. 1 IInterest commenced to accrue on \(\$ 1,160,000\) on April 13 1935, and on \(\$ 1,131,000\) on May 18 Evidenced by promissory notes, interest at New York Federal Reserve Bank rediscound Co. and agreement for application of proceeds stock of timber by Milwaukee Land Co., the railroad company's distributive share in the fund established under the Marshalling and Disthibuting Plan, 1931 ,
and, subject to the RFC loans and any additional loans hereafter made by RFO, the collateral pledged to secure all such loans.
\(\mathbf{n}\) Due monthly, in varying amounts to Oct. 1945 , annual interest \(5.9+\%\), subject to General American Tank Car Corp. equipment trust,
series \(2 i\), securing an original issue of General American Car equipment
trust trust certificates, series 21 , in the principal amount of \(\$ 756,000\) equipment outstanding in the principal amount of \(\$ 486,000\), due in equal annual
instalments to June 11944 . instalments to June 11944.
Note-Company has also
interest of \(\$ 69,100,000\) outstanding principal amount of bonds of Celinal and interest of \(\$ 69,100,000\) outstanding principal amount of bonds of Chicago
Union Station Co. (jointly and severally with three other proprietary rail-
road companies); \(\$ 49,569,000\) of bonds of Kansas City Terminal Ry. road companies): \((\) jointly and severally with 11 other proprietary railroad companies); \(\$ 14,-\) eight other proprietary railroad companies); \(\$ 9,225,000\) of bonds of Indiana Harbor Belt RR, (jointly and severally as to \(\$ 5,000,000\) outstanding
principal amount thereof with three other proprietary companies and as principal amount thereof with three other proprietary companies, and as
to \(\$ 4,225,000\) outstanding principal amount thereof the railroad company and the Chicago \& Norchwestern RR, have agreed, each to the extenc of \(20 \%\) to protect the Michigan Central RR, and Lake Shore \& Michigan Southern Ry, on the latter's guaranty thereof); \(\$ 2,036.000\) of bonds of
Minnesota Transfer Ry. (the railroad company with eight other proprietary railroad companies being liable, under the by-laws of the Minnesoca Transfer Ry, to contribute toward a sinking fund for the bonds, each stockholder
paying semi-annually its proportion ( \(1-9\) th of \(1 / 5\) of \(1 \%\) of the foce all bonds issued). The agreements relating to the guaranty of the bonds of Kansas City Terminal Ry, and of St. Paul Union Depot Co., entered into by the raliroad company's predecessor, have not been expressly assumed by the railroad company, although such agreements were not disaffirmed in
the reorganization proceedings of the railroad company's predecessor, and the railroad company has continued to make the payments under, such agreements. There is not included in the foregoing suatement of capitalizaagreements.
tion the Austin Western Road Machinery lease in the amount of \(\$ 62,200\)
due in varying monthly amounts to July 1937 .

> C. T. H. \& S. E. Ru. Co. (Leased Line)

The rental under the lease of Chicago, Terre Haute \& Southeastern Rail-
way Co.(a) dated July 11921 , includes payment of interest upon the following
bonds in the following amounts:
 \(\begin{array}{cc} & \text { Int. Accruals } \\ \text { Principal } & \text { (12 Mos. } \\ \text { Amount } & \text { Ending } \\ \text { Outstanding } & \text { June } 30.36) \\ \text { b } \$ 250,000 & \$ 12,500 \\ 7,287,000 & 291,480\end{array}\) Chicago, Terre Haute \& Southeastern Ry. 1st \& ref mtge. \(5 \mathrm{~s}, 1960-\)
Income mort
 a \(40,470.95\) shares of the stock of the Terre Haute (out of \(41,729.95\)
shares outstanding) are owned by C. M. St. P. \& P, RR. and \(40,457.20\) shares thereof are pledged under the C. M. St. P. \& P. RR. 1st \& ref. mtge.
b Does not include \(\$ 100,000\) of bonds pledged under the Terre Haute refunding mortgage. \(\$ 1,515,000\) of bonds pledged under C. M. St. P. \& P. RR. 1 st \& ref. mtge. for each \(\$ 100\) principal amount of bonds, repesenting voting power exceeding the outstanding shares.
Under the Terre Haute lease the lessee assumes payment of principal and
nterest of all the foregoing bonds. but the lease permits the lessee to extend
enew, or refund with new bonds of the lessor, all Terre Haute refunding bonds and Terre Haute income bonds upon maturity thereof. The Bedford
Belt bonds and Southern Indiana bonds may be refunded with Terre Haute refunding bonds, and under the Terre Haute lease the lessee assumes payment of all Terre Haute refunding bonds mentioned therein and any additional Terre Haute refunding bonds issued pursuant to the terms of said
lease. Under said lease the lessee agrees to pay absolutely the interest on the Terre Haute income bonds without regard to whether or not there are surplus net earnings or income of the leased properties sufficient therefor.]
The lease also requires the lessee to perform all of the covenants and obligations contained in the respective mortgages securing such bonds, including
P. RR. Co.

Gen. Amer Tank (1) To Remain Undisturbed
\begin{tabular}{ll} 
& \\
\hline 822,119
\end{tabular}
(2) To Remain Undisturbed as to Lien and Interest but the Collateral Ple \(\overline{d g e d}\)
Therefor to Be Extended as to Principal and the Mortgage Securing the Collateral to Be Modified:
Notes to Federal Emergency Administration of Public Works_- \(\$ 2,291,000\)
Equipment trust certificates, series M and the \(\$ 258,000\) 1st \& ref. mtge. 6 s, series A, pledged for such notes, of equipment trust, series M, shall be extended to June 11958 , and the
ond
ist \& ref. mtge. shall be modified.
3), To Remain Undisturbed as to Lien.

Totes to Renstruction
 The maturity of all the existing notes shall be extended to there thereon at the rate of \(4 \%\) per annum, payable semi-
annually, and the notes as extended shall be secured by the existing colannually, and the notes as extended shall be secured by the existing colwhich may be pledged to secure any loans thereafter made by RFC the reorganized company. The \(\$ 6,000,0001\) st \& ref. mtge. 6 s, series
A, now pledged for such notes shall be extended to June 1958 , and A, now pledged for such notes shall be
the 1st \& ref. mtge. shall be modified.
 The maturity of all the existing notes shall be extended to July 1 at the rate of \(4 \%\) per annum, payable semi-annually, and the notes as extended shall be secured by the existing collateral now pledged for demand note of Milwaukee Land Co. to the railroad company in the
amount of \(\$ 9,870,000\). The R.C.C. shall surrender its right, as now provided in the existing notes, to a lien, subject to the prior lien of RFC, upon any collateral hereafter pledged by the reorganized com-
pany with RFC to secure any loans made by RFO to the reorganized
company.
(4) To Remain Undisturbed as to Lien and Interest but to Be Extended in Equipm't trust ctfs., series A, C, D, E, F, G, H, J, K, and L_- \(\$ 24,011,000\) series presently maturing between April 1 1935, and Dec. 311940 , inclusive, shall be extended to mature \(20 \%\) on the date of the present maturity and \(20 \%\) annually one, two three and four years, respectively,
from said date. Upon such extension, the annual maturities of the equipment trust certificates extension, the annual maturities of the the tows: \(1935, \$ 672,800 ; 11936\),
\(1,402,600 ; 1937, \$ 2,12,400 ; 1938, \$ 2,754,400 ; 1939, \$, 196,400 ; 1940\),
\(\$ 2,965,600 ; 1941, \$ 3,827,800 ; 1942, \$ 2,986,000 ; 1943, \$ 2,364000\) certificates shall be entitled to the benefit of a fund set aside for the purchase thereof out of available net income.

\section*{(5) To Remain Undisturbed as to Lien and Interest but to Be Extended as to
Principal, Certain Defaults to Be Waived and the Mortgages to Be Other-} wise Modified:
Milwaukee \& Northern RR. 1st mtge. 41/2s, 1939 _--...-a\$2, 117,000
Milwaukee \& Northern RR
 a \(\$ 38,000\) of bonds pledged under C. M. St. P. \& P. RR. 1st \& ref. mtge. shall also be included in the plan. \(\quad \mathbf{~} \$ 20,000\). St. P. \& P. RR. 1st \& ref mtge. shall also be included in the plan. the treasury shall be extended to June 11958 and the mortgage shall be The maturity of both such issues (including the bonds of both issues
not heretofore extended and assumed pursuant to the plan of extension dated March 141934 ) shall be extended to June 11949 , and payment of principal and interest of all bonds (including bonds not heretofore
assumed by the railroad company) shall be assumed by the reorganized
company
6) To Remain Undisturbed as to Lien and Maturity of Principal, but Part Mortogage to Be Ohherwise Modified

> can M, C, E, F, and G, due May \(11989 \ldots\)................ \(\$ 150,000,000\) Anterest accuring on bearer gen. mtge. bonds from Jan. 1935 (and on fully registered gen, mearer gen. mtge. bonds from April 11935 ), to Jom Jan. 11945 , 1935 (and
shall be two shall be two-thirds fixed, and one-third coninge, such one-third to interest on all gen, mtge. bonds outstanding (exclusive of any pledged gen. mtge. bonds) shall be earned for any three calendar years (whether
or not in consecutive years) during the five years commencing on the or not in consecutive years) during the five years commencing on the
Jan, 1 next succeeding the date of the final confirmation of the plan
by the court by the court, or shall be earned for the last two calendar years of such case, interest on the gencing on maige. bonds shan, 1, then and in either such all of the interest on the cease to be contingent in part as aforesaid and come fixed, or if full interest on all gen. mtge. bonds outstanding shal be earned for any period of three consecutive calendar years ending aiter such five-year period, then interest on the gen. mtge. bonds
shall, commencing at the end of said three-year period, cease to be contingent in part as aforesaid and all of the interest on the gen. mtge, bonds shall thereafter be and become fixed. Payment of such con-
tingent interest shall be mandatory to the extent of the existence of such available net income in any income period in excess of the amount applied to the contingency reserve fund, and shall be cumulative to the extent not paid. All accumulations of interest, not theretofore paid,
shall be due and payable on Jan. 1 1945, but without interest thereon. That part of the interest upon the fully registered gen, mtge. bonds which continues as fixed interest shall continue to be payable quarterly as provided in the existing gen, mtge. bonds, but that part of the
interest upon the fully registered gen. mtge. bonds which shall hereinterest upon the fully registered gen, mtge. bonds which shall here-
after be contingent and payable out of available net income shall be dealt with on a semi-annual basis. The reorganized company may or not there shall be available get income. applicable to the, whether The gen. mtge. bonds shall be entitled to the benefit of the sinking
fund payable out of available net income. The gen. mtge. shall be
modified.
(7) To Remain Undisturbed as to Lien and Maturity of Principal, but All icago toges to Be Otherwise Modified
gage bonds, due Feb. 1 1975 Pacific RR. 50-year 5\% mort- \(\$ 106,395,096\) Chicago, Milwaukee \& Gary Ry. 1st mtge. \(5 \%\) 40-year bonds, \(\quad\) a3,000,000 a \(\$ 2,700,000\) of bonds pledged under the C. M. St. P. \& P. RR. 1st \& From the date of the last coupon paid (Feb. 1 1935, in the case of the 50 -year mtge. bonds and April 11935 , in the case of the Gary bonds)
interest on the 50 -vear mtge. bonds and the Gary bonds shall be contingent and payable out of available net income. Payment of such contingent interest shall be mandatory to the extent of the existence of such available net income in any income period in excess of such
amounts as may,be applied out of thee available net income during such
ncome period, to the contingency reserve fund, to the payment of capital fund and to the purchase of extended instalments of equipment rust obligations. Such contingent interest shall be cumulative to the paid, shall be due and payable at the maturity of the principal of such bonds, but without interest thereon. If at any time the unpaid invears' accumulated upon such bonds of either issue shall aggregate 10 bonds of such issue may, and if so requested by the holders of at least declare the principal amount of the outstanding bonds of such issue shall, mediately due and payable, with the same rights and remedies provided in the mortgage securing the bonds of such issue as in the case of the issue upon maSuch bonds. of both issues shall be convertible into the new \(5 \%\) non-
cumulative pref. stock, at par, and shall be entitled to the benefit of cumulative pref. stock, at par, and siable net income.
The 50 -year mtge. and the Gary mtge. shall be modified.
8) To Be Converted into New Stock

Chicago, Milwaukee, St. Paul \& Pacific RR. \(5 \%\) conv. adjust-
ment mtge. bonds, due Jan. 12000 --ands shali receive for each \(\$ 182,873,693\)
The holders of the adjustment bon of adjustment bonds, together with \(\$ 260\) accumulated interest thereon to June 30 1935, voting trust certificates for \(\$ 1,260\) par value of new share in dividends with the common stock after the latter has received有 o assets as well as dividends,
matters ( \(2,304,208.53\) shares).

\section*{(9) To Be Exchanged for New Stock}

Preferred Stock- The holders of pref. stock shall receive for each share (par \(\$ 25\) ) ( \(1,193,073\) shares). share of common stock a voting trust certificate for one-third share of new common stock ( 391,353 1-3 shares).

> C. T. H. \& S. E. Ry. Co. (Leased Line)

Bedford Belt Ry. 1st mige. 5\% bonds, due July 11938
 Chicago, Terre Haute \& Southeastern 1st \& ref. 50 -year \(5 \mathrm{~s}, 1960\) y \(8,056,000\)
Chicago, Terre Haute \& Southeastern Ry. inc. \(5 \mathrm{~s}, 1960 \ldots . . .06,336,000\) x \(\$ 100,000\) of bonds pledged under the Terre Haute ref. mtge. shall also be included in the plan. pledged under the C. M. St. P. \& P. RR, 1st \& ref. mtge. shall also be included in the plan. the holders of the bonds of each of the above-mentioned issues, shall be
modified substantially as follows: modified substantially as follows:
(a) All defaults, if any, in the (a) All defaults, if any, in the performance of the covenants contained shall have occurred on or before June 301935 , shall be waived, and the lessee shall not be obligated thereafter to remedy any such defaults, in-
cluding replacement of equipment retired on or before June 301935 . cluding replacement of equipment retired on or before June 301935 .
(b) The lessee under the Terre Haute lease shall be entitled and obligated to replace at any time on or before July 11945 , vacancies in equipmen subject to the mortgages securing, said bonds occurring on or after July 1 1935, ane gages shall be entitled to include equipment purchased under equipment trusts in principal amount not exceeding \(80 \%\) of the original cost of the equipmeat covered of each of the fore reorganized company, as lessee under the Terre Haute lease agree with the or cause the trustee under any of said mortgages to take, any action or proceeding, whether against the lessee or against the lessor under the mortgages, in respect of any default under said lease or under any of said mortgages which shall have occurred on or before June 30 1935, or in respect of any default in respect of the mainept a deault equipment under any of said mortgages, except a deaut by the lessee provided in the foregoing clause (b)
If holders of each of the fore
If holders of each of the foregoing classes of bonds shall become bound with the reorganized company as aforesaid, the reorganized company shal with the reorganized company as aforesaid, the reorganiz
not elect to reject or terminate the Terre Haute lease.
Comparative Capitalization and Interest Charges (Incl. C. T. H. \&


Total \(x\) Excluding pledged bonds. y Not including new equipment trust cer-
tificates to be purchased by RFO. z Not including new RFO loans. Arrangements with RFC
The existing RFC loans in the total amount of \(\$ 11,499,462\) will be exy the existing collateral now pledged therefor (the maturity of such colateral to be extended to June 1 1958) and any additional collateral which may be pledged to secure any loans hereafter made by RF to time to lend to it such additional sums as the board of directors of the reorganized company may request on or before July 1 1940, not exceeding an aggregate of ompany's io-year promissory notes, with interest at the rate of \(4 \%\) per annum, payable semi-annually, secured by the pledge of the collateral now eorganized company (with such interest rate, maturity and other provisions as the board of drectors of the reorganized company may, subject to the RFO shall also agree with the reorganized company froval of the RFC. o purchase from it, at their principal amount and accrued interest time eorganized company may request on or before July 1940 directors of the an aggregate of \(\$ 12,000,000\), principal amount, to provide for \(80 \%\) of the cost of new equipment uphent obligations shall mature in 15 equal annual instalments and shall bear interest at the rate of \(4 \%\) per annum payable semi-annually. Voting Trust-All of the pref stock and common stock of th
company shall be placed in a voting trust.-V. 141 , p. 109 .

\section*{Citizens Gas Co. of Indianapolis-Tenders}

The Bankers Trust Co. Will until Aug, 6 receive bids for the sale to it
of sufficient 1 st \& ref. mitge. bonds as wil exhaust tne sum of \(\$ 57,407\) at
prices not exceeding 108 and interest.-V. 140, p. 3208 .

Chicago Corp.-Earnings-






Chrysler Corp.-Sales-
The company produced and shipped 486,758 passenger cars and trucks.
during the first six months compared with 387,684 in the first half or 1934. Shipments were larger than for all 19333
June shipments totaled 65,346 , compared with 64,769 in the like 1934 monthi
sechinents for the quarter ended J June 30 totaled 237,330 units, the largest
sunt second quarter in the corporation's history and withinin 12.000 unit
record quarterly shipment pealk, establishied in the first quarter.
Plymouth Sales at New High-
Retail deliveries of Plymouth cars dur
Retail deliveries of Plymouth cars during the week ended June 29 set a
new record at 10,244 units. an increase of \(7.7 \%\) over the previous weel


 Pirst 26 weeks of the year amounted to 214,887 cars. a gain of 3
159.25 units sold in the same 1934 period.- \(V\). 141 , p . 109 .
City of New York Insurance Co.-Initial Div. on New Stoche directors have declared an initital dividend of 50 cents per share


Cleveland Ry.-Seeks to Issue \(\$ 5,000,000\) 1st 5 s-See under "Current Events and Discussions" on a preceding page.-V. 141, p. 110.

\section*{Colonial Ice Co.-Earnings-}

\section*{Total revenue..-}

\section*{Total reven
Operation
Maintenanc}


Interest on \(6 \%\) gold notes
Amortization of discount on 6
Depreciation-per resolution of -........................
\begin{tabular}{rr}
1934,84 & \multicolumn{1}{c}{1933} \\
\(\$ 1,018,884\) & \(\$ 965,057\) \\
691,044 & 681,489 \\
74,533 & 61,684 \\
32,716 & 32,444 \\
1,190 & 7,608 \\
560 & 643 \\
1,750 & 576 \\
55,000 & 55,00 \\
120
\end{tabular}

Earned surplus at end of preceding year-
Transferred to credit of plant, property \& equip ment account-ach for acrued dividends on pref. stock
Adjustment for purchased in 1934 ends on cumul. pref. stocks
Earned surplus at end of year
Balance Sheet Dec. 311934
Assets-Plant, property \& equipment (including construction work in
progress), \(\$ 1,791,135\); notes receivable secured by real estate and chattel progress), \(\$ 1,791,135\); notes receivable secured by real estate and chattel
mortgages, \(\$ 22,000\); cash in banks and working funds, \(\$ 134,366\); notes re mortgages, \(\$ 22,000\); cash in banks and working funds, \(\$ 134,366\); notes re-
ceivable, \(\$ 12,801\) accounts receivable, \(\$ 33,856 ;\) accrued storage charges
receivable, \(\$ 30,32\); accrued interest receivable, \(\$ 591\); materials and supplies ress reserve), \(\$ 21 ; 219 ;\) depositt for insurance premiums, \(\$ 8,621\); other de
(lester
posits, \(\$ 1,124 ;\) miscellaneous investments (at cost), \(\$ 8,681\); cash in restricted posits, \(\$ 1,124 ;\) miscellaneous investments (at cost), \(\$ 8,681\); cash in restricted
and closed banks (less reserve), \(\$ 942\); reacquired securities ( 207 shares and closed banks (less reserve), \(\$ 942\); reacquired securities (207 shares
series B pref. stock), \(\$ 3,613 ;\) prepaid expenses and deferred charges, \(\$ 15,670\);
total, total, \(\$ 2,084,949\). after one year), \(\$ 9,000 ;\) reserves, \(\$ 173,443 ;\) unearned cold storage revenue,
\(\$ 12,546 ; \$ 7\) cumul. pref. stock ( 750 shares, no par), \(\$ 75,000 ; \$ 7\) cumul. pref. stock (10,000 shares, no par), \(\$ 1,000,000\); common stock (15,000 shares, no par), \(\$ 300,0\)

Commercial Credit Co.-Buys Another Company-
The company has concluded the purchase, for-eash, of practically all of the common and preferred stock of the Protective The Denver company was organized by its President. Wenver, Schweigert, 12 years ago, and has been uniformyly successful in financing
automobile receivables, now having about \(\$ 1.750,000\) of such receivables automobile receivables, now having about \(\$ 1,750,000\) of such receivables
outstanding. The business of this company in due time will be consolioutstanding. The business of this company in due time will be consoli-
dated with the Denver office of the subsidiary of Commercial Credit Co.V. \(141, \mathrm{p} .110\).

Commercial Investment Trust Corp. Listing of Convertible Preference Stock and Additional Common StockPreference Stock to Be Offered Publicly-
hares of conv. pref. stock, \(\$ 4.25\) series of 1935 ( shares of conv. pref. stock, \(\$ 4.25\) series of 1935 (no par) on official notice of (no par) on official notice of issuance, on conversion of the conv. pref. stock, \(\$ 4.25\) series of 1935 , making the total amounts applied for: 250,000
shares of conv. pref. stock, \(\$ 4.25\) series of 1935 , and \(3,015,672\) shares of
common stock.
The directors at a meeting held July 81935 , adopted a resolution author-
izing the issuance of 250,000 shares of the authorized and unissued serial preference stock in a series to be designated as "convertible preferencestock,
\(\$ 4.25\) series of 1935 ." The resolution, which fixed the dividend rate, the conversion rate, the redemption prices and other particulars of the series, cate of designation, preferences and rights of such series, and such certificate will presently be executed and filed in accordance with the provisions of he General Corporation Law of the State of Delaware
time of 312,500 'shares of the authorized and unissued issuance from time to conversion of shares of such convertible preference stock, \(\$ 4.25\) series of 1935, and reserved such common stock exclusively to satisfy the conversion \(\$ 4.25\) series of 1935 .
It is contemplated that, shortly before the effective date of the registration poration will enter into an underwriting exchament with Dillon, the corCo., Lehman Brothers, Lazard Freres \& Co., Inc., and Kuhn, Loeb \& Co., providing for the sale of the 250,000 shares of convertible preference uly 11935 . The gre discount to the underwriters will, it is expected, on or about July 191935 . The proceeds to the corporation from the sale of such convertible preference stock, will be used for corporate purposes.-
V. 141, p. 110 .

\section*{Consolidated Gas, Electric Light \& Power Co. of} Baltimore Sells \(\$ 7,326,000\) of \(31 / 2 \%\) Bonds-Calls Like A mount of \(41 / 2^{s}\) ) The company has arranged for the sale at par, subject to the approval of the P. S. Commission of Maryland, of \(\$ 7,326,00030\)-year, series \(\mathrm{M}, 31 / 2 \%\) 1st ref. mtge. sinking fund bonds, according to an announcement
by Aldred \& Co., New York, fiscal agent. A group of seven institutional investors comprised the list of purchasers of the new bonds. Negotiations were carried out through White, Weld \& Co. and associates.
Directors also called for redemption on Sept. 10 at 105 , plus int. from
July 1 its outstanding \(\$ 7,326,000\), series \(\mathrm{H}, 41 / 2 \%\) bonds. Holders of the called bonds may obtain immediate payment of \(\$ 1,050\) per accrued interest from July 1 to Sept. . 0 , upon presentation or therir bonds.
with Jan. 1 1936 and all subsequent coupons attached, to the Bankers Trust Co...New York.
Which current issue reduces still further the company's fixed charges, viously announced. In April, company retired its \(43 \% \%\) series \(G\) lst ref
 for redemp,ion on Oct. 1 1935, at \(\$ 10\) a share. the \(6 \%\) series D, and \(51, \%\)
series E . preferred stocks of the company, outstanding at a total of 85.000 ,-
 exchange the callod shares for \(5 \%\), series A, preferred stock, share for share.
-V .141 . p . 110 .

Consolidated Oil Corp.-Moves Offices-
The corporation, holding company for all the Sinclair oil properties, has leased seven entire floors in the International Building, Rockefeller Center
N. Y. City it is is also announced that as part of the same transaction a
buyer has been found for the stock ownership of the 30-story sinclair Buildbuyer has been found for the stock ownership of the 30-story Sinclair BuildThe executive and administrative headquarters of the Sinclair properties
will move to the International Building on or about Sept. 1.-V. 141, p. 110 .
Consolidation Coal Co.-Plan Approved-
Judge William Coleman in United States District Court at Baltimore on July 11 approved the proposed plan of reorganization. In giving approval to
the reorganization, Judge Coleman upheld the constitutionality of Section 77-B of the Bankruptcy Act, pointing out that the reorganization com mittee had secured the requisite assents from a majority of each class of
holders and two-thirds of the creditors.-V. 140, p. 3384 .

\section*{Continental Gas \& Electric Corp. (\& Subs.)-Earnings} Gross operating earnings of subsidiaries (after 1835 1935 1934
subsidiaries (after Operating expenses company transfers) Maintenance,
Mepreciation. \begin{tabular}{rr}
\(\$ 31,433,228 \times \$ 29,901,632\) \\
\(12,491,79 \times 8\) & \(11,417,407\) \\
\(1,522,572\) & \(1,360,304\) \\
\(4.216,619\) & \(4,195.385\) \\
3,401099 & \\
\hline
\end{tabular}

Net earnings from operations of sub. cos_-.
Non-operating income of subsidiary companies. \(\begin{array}{rr}\$ 9,803,297 & \$ 9,696,717 \\ 801,187 & 651,394\end{array}\) Tnterest income of subsidiary companies ........... \(\$ 10,604,485 \quad \$ 10,348,111\) \begin{tabular}{llll} 
Interest on bonds, notes, \&c- & & & \\
Amortization of bond and stock discount and exp & \(3,976,251\) & \(3.963,325\) \\
Dividends on preferred stocks & 1,133 & 348,762 \\
\hline
\end{tabular} Balance-
Proportion of earnings, attributable to minority \(\overline{\$ 5,257,878} \overline{\$ 4,965,692}\) Proportion of earnings, attributable to minority
common stock 8,580 \(\times 8.298\)
Equity of Continental Gas \& Electric Corp. in Earnings of subsidiary companies Balance
Expenses of Continental Gas \& Electric Corp....
Holding company deductions:
Interest on debentures.
Amortization of debenture discount and expense.
\(\begin{array}{ccccc}\text { Balance transferred to consolidated surplus...- } & \$ 2,369,516 & & & \$ 2,090,745 \\ \text { Dividends on prior preference stock............ } & 1,320,053 & 1,320,053\end{array}\)
 \(x\) Adjusted on account of revision of Columbus (Ohio) Electric Rate
Ordinance.-V. 140, p. 4230 . Crown Drug Co.-June Sales-
 and Oklahoma. - 140, p. 4066.

\section*{Crown Willamette Paper Co.-Bonds of Sub. Called-} Aug. Pacific Mills, Ltd., a subsidiary, has called for redemption on which there are approximately \(\$ 1,100,000\) outstanding. Redemption will not require any outside borrowing and will leave the company with a \(6 \%\)
first mortgage issue of apmroximately \(\$ 1,400,000\) outstanding as its only
funded debt.-V. 140 , p. 3544 .
Crystal Oil Refining Corp.-Earnings-
\begin{tabular}{|c|c|c|}
\hline Petiod- & 3 Mos. End.
Mar.
S & Year Ended \\
\hline Sales.--- & Mar. 31.35 & Dec. 31.34 \\
\hline Cost of sa & & \\
\hline Expenses & 27,717 & 151,817 \\
\hline Net loss fro & & \\
\hline Other income & \[
15,703
\] & \[
\begin{array}{r}
\$ 72,336 \\
16,537
\end{array}
\] \\
\hline Total loss & & \\
\hline Interest char & \(\$ 12,888\)
1,161 & 855,799
14,329 \\
\hline Depreciation & & 14,329
55,883 \\
\hline Net loss & \$14,050 & \$126,013 \\
\hline
\end{tabular}

Earnings for the Quafter Ended Mar. 311935
\[
\text { Balance Sheet March } 311935
\]

Assets-Cash in banks and on hand, \(\$ 12,257\); accounts receivable (less expenses (rent and insurance), \(\$ 625\); notes and other accounts receivable (less reserve for bad debts of \(\$ 41,000\) ), \(\$ 12,827\); investments (at cost), \(\$ 156,795\); property, plant and equipment (less reserve for depreciation and
depletion of \(\$ 1,161,250\) ), \(\$ 315,786 ;\) total, \(\$ 550,978\). Liabilities-Notes payable (legal fees), \(\$ 1,650\); accounts payable and \(6 \%\) cumulative preferred stock (par \(\$ 100\). \(\$ 2,503,500\); common stock
( 102,587 shares, no par), \(\$ 10\); deficit, \(\$ 2,209,254\); total, \(\$ 550,978,-\mathrm{V}, 130\). p. 3361 .

\section*{Draper Corp.-Aequisition-}
Corp., Spartanburg, S. C. free of encumbrance of the Textile Machinery preferred stock could be seeured, recently submitted by this company (was
accepted by stockholders of the) Spartanpurg concern at a meeting held
July 6. V
Dome Mines, Ltd.-Value of Produ


Volume 141
Financial Chronicle

Dominion Scottish Investments, Ltd.-EarningsYears. End. May 31-
Divs., int. and other inc
Rent, salaries office and Rent, salarias, offrice and
general expenses.... Directors' expenses...---
Interest, exchange, sc Truseste, exchange, \&c chac Trustees, registrar's and Income taxes.
Net income--.---
Preferred dividends.-Balance, surplus
Earns. per sh. on 60000
shs. com. stk.(par \(\$ 25)\)
\(\begin{array}{lc}1933 & 1932 \\ \$ 110.151 & \$ 167.919\end{array}\)
\(\begin{array}{rr}11,000 & 15,325 \\ 3,000 & 6,737 \\ 606 & 530\end{array}\)
 \(\begin{array}{cc}886.414 &\)\begin{tabular}{c}
8131,443 \\
59,700 \\
141,788 \\
\hline
\end{tabular}\end{array}
\(\$ 26,714 \overline{\text { def } \$ 10,345}\)
Nil
 undry accounts
receivable......

Total_-.-.-.-. \(\overline{\$ 3,148,431} \overline{\$ 4,424,967} \mid\) Total_-.......- \(\overline{\$ 3,148,431} \overline{\$ 4,424,967}\)
 Duquesne Light Co.-Earnings12 Months Ended May \(31-1\) Oper. exps., maint. \& taxes (other than income \(\stackrel{1935}{ } \stackrel{1934}{ } \quad \begin{gathered}195,756,457 \\ \$ 24,733,936\end{gathered}\)
 \begin{tabular}{l} 
Net operating rev, (before prov. for inc. taxes) -- \(\$ 13,753,144\) \\
Other income (net) \\
\hline
\end{tabular} Gross income (before prov. for income taxes) Amortizationges (net) Other income deductions provision for Federal inc
\({ }_{-}^{\text {Net income }}-\)


\section*{Eastern States Corp.-New Name-}

The Eastern States Power Corp., by/amendment to its certificate of in-
Eastern States Power Corp.-Name Changed Lu
E.

Edison Brothers Stores, Inc.-Sales-


\section*{Edwards Manufacturing Co.-Earnings-}

Years Ended Dec. 31-
 \(\qquad\) 1933
\(\$ 2,837,08\)
\(2,492,002\)


\(\begin{array}{r}\$ 154,764 \\ 45,599 \\ 16,072 \\ \hline\end{array}\)
\({ }^{836.098}\)

Net profit for year-
\(\$ 93,094\)
\(1,079,210\)
\(\$ 345,946\)
47,080
42,400

Charges applicable against prior periods
\(\$ 256,466\)
826.285
Surplus at end of year Condensed Balance Sheet Dec. 291934
Assets-Cash in banks and on hand, \(\$ 94,602\); accounts receivable (less ments (book values), \(\$ 6,225\), fixed assets
 \(\$ 30\); total, \(\$ 2,926,257\). Liabilities-Notes payable, banks, \(\$ 435,000\); accounts payable \((\$ 22,474\)
secured by machinery pledged), \(\$ 94,463\); accrued liabilities, \(\$ 10,044\);
provision for Federal provision for Federal taxes, \(\$ 22,652\) : accounts payable, due after one year (secured by machinery pledged), \(\$ 35,441\); notes payable (deferred) and interest, \(\$ 3,341\); reserve for extraordinary repairs to canal, \(\$ 25,000\);
capital stock (par \(\$ 100\) ), \(\$ 1,100,000 ;\) surplus, \(\$ 1,170,313 ;\) total, \(\$ 2,926,257\).
-V. 139, p. 597 .

80 John Street Corp.-Earnings-

\[
\text { Comparative Balance Sheet Dec. } 311934
\]

Assets-Cash in banks, \(\$ 99,625\); rent arrears, \(\$ 1,283\); real estate (less
depreciation reserve of \(\$ 311,666\) ), \(\$ 3,144,241\); prepaid insurance, \(\$ 4,144\);
total, \(\$ 3,249,294\). mtge.. \(\$ 1,619,500\); general mtge. bonds, \(\$ 1,268,000\); deferred income, \(\$ 21,228\); accrued mtge. interest, \(\$ 40,848 ;\) capital and surplus (represented by 32,000 shares of no par value, less 752 shares in
treasury), \(\$ 299,717\); total, \(\$ 3,249,294 .-\mathrm{V} .139\), p. 1707 .

Eisler Electric Corp.-Earnings-


Balance Sheet Dec. 311934
Assets-Cash on hand and in banks, \(\$ 87,529\); notes receivable (less \(\$ 122,963\); municipal bonds owned (at market), \(\$ 31,050\); accrued interest receivable, \(\$ 607\); inventory, \(\$ 242,315\); investment in affiliated company,
\(\$ 10,000\); fixed assets (less reserves for depreciation of \(\$ 309,626\) ); \(\$ 406.360\);
patents (less amortization charged to date of \(\$ 23,277\) ), \(\$ 751,018\); deferred
assets and charges, \(\$ 28,006 ;\) total, \(\$ 1,679,852\).
Liabilitiesaccrued, \(\$ 10,560\); deposits payable, \(\$ 4,560\); due to president of expenses \(\$ 21,167\); amortization payments on mortgages past due and due to March 1 1935, \(\$ 6,703\); Federal income taxes payable, \(\$ 1,920\); mortgages payable.


Electric Auto-Lite Co.-Wins Suit-
was recently decided in favcr of this company by Judge George Hack Co U. S. District Court at Toledo. Judge Hahn ruled that electric clocks made by Auto-Lite did not infringe on the patent owned by Hammond.-V.

Electric Bond \& Share Co.-Weekly Input-
American Power \& Light Co,, Electric Power \& Light Corp and National Power \& Light Co., as compared with the corresponding week during 1934,
was as follows: \(1935-1934-\) Increase\begin{tabular}{lcccc} 
American Power \& Light Co_- & 1935 & 1934 & \multicolumn{2}{c}{ Amount } \\
Electric Power \& Light Corp_- & \(38,378,000\) & \(68.781,000\) & \(22,074,000\) & 32.1 \\
Elo & \(37,126,000\) & \(1,252,000\) & 3.4
\end{tabular} \(\begin{array}{lllll}\text { Electric Power \& Light Corp_- } & 38,378,000 & 37,126.000 & 1,252,000 & 3 \\ \text { National Power \& Light Co_- } 66,363,000 & 62,914,000 & 3,449,000 & 5\end{array}\) Note Operations of the Montana Power Co., a subsidiary of American
Power \& Light Co., were at a low point a year ago because of an industrial strike. This accounts principally fcr the large increase in system input of
subsidiaries of American Power \& Light Co.-V. 141. p. 112.

\section*{Electric Power Associates, Inc.-Passes Dividends-} Aug. 1 on the common and class A stocks both of no prdinarily payable payments on these issues were made on May 1 last, and amounted to 8 cents per share. Distributions of 10 cents per share were made each quarter
from Feb. 11933 to and including Feb. 11935,15 cents on Nov. 1 and 1930 to and including May 2 cer share paid each three months from Feb. 1 Period Ended June \(301935-\)
\(\begin{array}{llll}\text { Income from divs, and int. after exps., incl. taxes.- } & 3 \text { Months } & 6 \text { Months } \\ \text { Dividends paid } & & \$ 65,373 & \$ 149,114\end{array}\) During the foregoing period the principal source of income 144,000 dividends in American Water Works \& Electric Co., Inc, common from No dividend was declared by this latter company on its common stock at its July 2 directors meeting. decided to take no action on the declaration of a dividend on the cotes, Inc. stock at this time.- \(\mathrm{V}, 140\), p. 2534 .

\section*{Electrographic Corp. (\& Subs.) -}

\section*{Earnings for the Year Ended Dec. 311934 \\ Net sales
Cost of sales \\ \(\$ 2,986,903\)
\(1,935,993\)}




Net profit for the year
ncome and other taxes
\$308,994
\begin{tabular}{ll} 
Income and other taxes. & 49,684 \\
Proportion of net profit of sub. applicable to minority interest.-. & 10,335 \\
\hline
\end{tabular}
\(\begin{array}{lll}\begin{array}{ll}\text { Operating deficit, Jan. } 11934\end{array} & 10, & 8248,975 \\ \text { Dive }\end{array}\)

Balance
\(\$ 1,194\)
3,754
Adjustments applicable to prior years.
\(\begin{array}{r}81,754 \\ 310,757 \\ \hline\end{array}\)
 Consolidated Balance Sheet Dec. 311934
Assets-Cash in banks and on hand, \(\$ 156,053\); accounts and notes receivcellaneous (less reserve), \(\$ 14,587\); inventories, \(\$ 87,731\); machinery, fixtures and equipment, \(\$ 798,809\); land and building (subsidiary) at cost (less closed bankss (less reserve), \(\$ 2,020\); preferred stock and common chash in Electrographic Corp. (at cost), \(\$ 88,490\); good-will purchased, \(\$ 97,986\); total, \(\$ 1,799,826\).
Liabilities-A
\$41,333; provision for taxes, \(\$ 49,684\); minority interest in stock of subsidiary company, \(\$ 23.796 ; 7 \%\) preferred stock (par \(\$ 100\) ), \(\$ 753,800\); common stock company, \(\$ 119,178\); capital surplus, \(\$ 567,704\); earned surplus, \(\$ 215,036\);
total, \(\$ 1,799,826\).- \(V\). 140, p. 1657 ,

\section*{Elgin National Watch Co.-Earnings- \\ Income Account Year Ended Dec. 311934}

Profit from operations (after providing for depreciation of

Pension fund contributions
Provision for premiums paid on securities
Employees' gymnasium expense
Provision for Federal income tax
Net profit for year-
0,000 shares capital stoc
\(\$ 736.358\)
\(\$ 1.84\)
Balance Sheet Dec. 31

x After depreciation reserves of \(\$ 3,796,091\) in 1934 and \(\$ 4,285,692\) in in 1933 and 3,000 shares at ecst of \(\$ 17,898\) in 1934 . z Includes pension

Elgin Joliet \& Eastern RR.-Wins Injunction Suit-
A five-year-old injunction suit begun by the Government against the road was ended July 3 in favor of the railroad. The Government sought to
restrain the road from carrying products of fellow subsidiaries of the United
States Steel Corp a railroad from transporting, in inter-state commerce, commodities in which it has any interest. Woodward, denying the injunction in a July 3, held that the line was a separate corporate entity free from domina-
tion by the Steel Corporation, although the latter owns all of the road's
capital stock. capital stock.
The Court that ownership of the road, which extends from Wau-
kegan II. to Porter. Ind.. by the Steel Corporation had not resulted in kegan, \(11 .\), to Porter, Ind., by the Steel Corporation had not resulted in
collusive rates or favoritism, that their relationship was that of corporation collusive rates or favoritism, that their relationship was that of corporation
and stockholder, and the corporation maintained no control over the railand stochose patrons were "treated all alike,". Mitchell was United States
road. Whose
The suit was begun in 1930 when William D. Attorney-General.e Sixty per cent of the railroads tonna.
United States Steel subsidiaries, it is said.-V. 141, p. 112 .
\begin{tabular}{|c|c|c|c|c|}
\hline El Paso Electric & \multicolumn{2}{|l|}{Co. (Del.)} & \multicolumn{2}{|l|}{)-Earnings-} \\
\hline & 1935-Mont & -1934 & 1935-12 & \\
\hline Gross earnings .-.-.-.-. & \$226,807 & \$209,864 & \$2,745,664 & \$2,558.192 \\
\hline Operation-...-------- & 106,606 & \({ }_{12,653}^{97,56}\) & 1,189, 1414 & 1,139,506 \\
\hline Taxes & 27.490 & 28,801 & 315,505 & 307.996
4354 \\
\hline Interest \& amortization. & 36,121 & 36,346 & 434,681 & \\
\hline alanc & \$42,135 & \$34,516 & \$654,390 & \$541,283 \\
\hline Appropriations for reti & nt reser & & 46,770 & 46,710 \\
\hline Pref. div. require. of El P & so Elec. C O & e.) & 192,664 & 194,998 \\
\hline & & & \$116,266 & \$69,575 \\
\hline
\end{tabular}

\section*{Bal. for common.}
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Farr Alpaca Co. Years End. May 31-} & & & & \\
\hline & 1935 & 1934 & 1933 & 2 \\
\hline Loss from oper. \& reduc. in mkt. price of inven. & \multirow[t]{2}{*}{\[
\begin{aligned}
& \$ 655.780 \\
& 198,160
\end{aligned}
\]} & \[
\begin{aligned}
& 861,201 \\
& 444,987
\end{aligned}
\] & 8528,697
488,090 & \[
\begin{array}{r}
\$ 2,087,857 \\
482,544
\end{array}
\] \\
\hline Inventory loss discharged & & & & Cr827,784 \\
\hline ance. & \$853,940 & \$506,188 & \$1,016,787 & 6 \\
\hline Dividends paid for invent. \(\mathrm{Fluct}{ }^{\text {dens.-- }}\) & & & 500.000 & 0 \\
\hline Reductio & \[
\begin{array}{r}
\$ 853,940 \\
3,693,059
\end{array}
\] & \[
\begin{array}{r}
\$ 506.188 \\
4,185,101
\end{array}
\] & \(\begin{array}{r}\$ 1,516,787 \\ 301,888 \\ \hline\end{array}\) & \(\$ 3,162,616\)
\(3,464,504\) \\
\hline Rees. for accts and notes & 22,500 & & & \\
\hline Loss on inventiories of May 311934 in excess of reserve. & 188.788 & & & \\
\hline Transfer from cap. stk.
due to red. in par val. & & & 5,400,000 & \\
\hline Misc. credits
to pertaining & & C, 14,146 & & \\
\hline to previous & 32,62 & 83,693,058 & 84,185,101 & \$301, \\
\hline
\end{tabular}
Comparative Balance Sheet May 3119351934
 \(\begin{array}{lllllll}\text { Inventory } & \text { Ints } & & 3,80,036 & 187,293\end{array}\)
 Total ---.......-1 -V. 140, p. 1145.
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{Federal-Mogul Corp. (\& Subs.)-Earnings-} \\
\hline Years Ended Dec. 31- & 1934 & 1933 \\
\hline Gross profit from sales & \(\$ 736,776\)
500.461 & \$623,253 \\
\hline Selling, administrative and general expenses, & & \\
\hline Interest paid, bad debt losses, miscellaneous deductions. & 23,323 & 37,961 \\
\hline Provision for contingencies & & 10,890 \\
\hline Provision for obsolescence or service & & 10,350 \\
\hline Net inco & \$205,992 & \$155,602 \\
\hline Interest earned, royalties, profit on securities miscellaneous income. & 5,299 & 11,535 \\
\hline Profit before depreciation and income & \$211,291 & \$167.138 \\
\hline Depreciation -....-.....- & 90,220
19,042 & 93,956
11,575 \\
\hline Federal and Canadian income & 19,042 & 11,575 \\
\hline Consolidated net pro & \$102,028 & \(\$ 61,606\)
237,428 \\
\hline Surplus-Jan. 1 & 299,034 & \\
\hline urplus De & \$401,063 & \$299,034 \\
\hline & \$0.66 & \$0.40 \\
\hline
\end{tabular}

\section*{Consolidated Balance Sheet Dec. 31}
\begin{tabular}{|c|c|c|c|c|c|}
\hline Assets- & 1934 & 1933 & Liabilittes- & 1934 & 1933 \\
\hline Cash & \$45,490 & \$46,439 & Notes payable to banks & \$100,000 & \$136,780 \\
\hline Listed corp. stock (market value). & 3,380 & 4,282 & 6\% serial debenture & \$100,000 & 3130,780 \\
\hline Notes, trade accept- & & & notes due Apr. 1 & & \\
\hline ance, contr., \&c. & 275,252 & 218,555 & Accounts payable & 84,024 & 62,901 \\
\hline Inventories .----- & 557.788 & \(\begin{array}{r}485,627 \\ 10,284 \\ \hline\end{array}\) & Accounls \& comms & 35,777 & \\
\hline Other assets.-....- & 11,614
872,216 & 10,284
909,299 & Pay roued expenses. & 5,126 & ,05 \\
\hline x Permanent assets Fatents \& good-will & 872,216 & 909,299 & Prin. payments on & & \\
\hline Deferred charges. & 32,739 & 23,542 & land contracts due during 1935 & 8,678 & \\
\hline & & & Federal \& Canadlan income taxes & 19,100 & \\
\hline & & & Long-term indebt. & z3,457 & 31,70 \\
\hline & & & Reserve for contg. & 7,000 & \\
\hline & & & y Capital stock. & 1,125,982 & 1,125 \\
\hline & & & Earned surplus & 401,063 & \\
\hline & & & & & \\
\hline
\end{tabular} x After depreciation of \(\$ 490,885\) in 1934 ( \(\$ 458,636\) in 1933 ) y Represented by 154,720 shares. z Land contracts payabl Cirst Boston Corp.-Larger Dividend-dicla. Firs directors have declared a dividend of \(\$ 1.20\) per share on the capita stock, payable July 25 to holders of record July 12. An initial distribution of 50 cents per share was made on Jan. 211935.
In a letter being forwarded to stockholders, the company advises that, for the period from Jan. 1935 through, and that the payment of this dividend is not to be considered as establishing any regular dividend rate. V. 140. p. 639.

Ferro-Enamel Corp.-Earnings-
Years Ended Dec. 31-
Operati
Miscella

Loss on sale of assets.-...-.......
Interest, discount, \&CC................
Provision for Federal income tax

\(\mathbf{x}\) After deducting maintenance and repairs, \(\$ 24,458\); depreciation and amortization, \(\$ 24.169 ;\) taxes and royalties, \(8.535 ;\) seoung, general and administr
\(\$ 21,610\).

Uaskerais. etrsOther bonds
Cash value ife ins Notes sace acts. .rec Mase. Inventories \begin{tabular}{l} 
In sub. ose \\
Deferred charges to \\
\hline
\end{tabular} operations--ies lant de en

idated Balance Sheet Dec. 3

\(\times\) After deducti, \(81,052,35681,073,235\) Total_.......... \(81,052,356{ }^{81,073,235}\) \(\times\) After deducting 2,964 shares preferred treasury stock at cost of 811,170
1934 and 2,162 shares at cost of \(\$ 7,882\) in 1933 . 1 After deducting

\section*{(M. H.) Fishman Co.-Siles-}

\section*{Jan
Jan
Feb
Map
Ma
Ju}

\section*{Total six months}

Florida Power \& Light Co.-Earnings -
[American Power \& Light Co. Subsidiary
 \(\begin{array}{llllll}\text { Operatingrevenues....- } & \$ 913,480 & \$ 856,400 & \$ 11,096,763 & \$ 9,980,570 \\ \text { Operating expenses..--- } & 467,580 & 512,475 & 6,021,574 & 5,602,467\end{array}\)


 Property retirement reserve appropriations.-a.-
Divs. applic, to pref. stocks for period, whether
 \(1,153,008 \quad 1,152,655\) Deficit \$274,682 \$1,035,743 y Before property retirement reserve appropriations and dividends.
z Dividends accumulated and unpaid to May 31 1935, amounted to \(\$ 2,786,-\)
436. Latest regular quarterly dividends paid Jan. 3 1933. Dividends on 436. Latest regular quarterly dividends paid Jan. 3 1933. Dividends on
pref. stocks are cumulative. pref. stocks are cumulative.
Nole Income account includes full revenues without consideration of
cate reduction in litigation for which a reserve has been provided by appropriations from surplus in amount of \(\$ 813,994\) for the 12 months ended May 311935.
141, p. 113.

Follansbee Bros. Co.-Independent Bondholders' Committee Formed-
An independent committee has been organized for the protection of the holders of the 1st mitge. sinking fund gole \(m \%\) bonds of 1947. The combankers for the company, and has no connection with any other committee. The members of the committee are: Professor John M. Chapman (Chairman, George Akerson, Jack Coles and William Rosenblatt, with Alfred E.
Turner, Sec.. 25 Broad St,. N. Y. City, and Tachna \& Pinkussohn, New
York, and W. Denning Stewart, Pittsburgh, Counsel. York, and W. Denning Stewart, Pittsburgh, Cous
The committee, in a letter dated July 3 , states:
The committee, in a letter dated July in states: 1934 and a month later
filed a petition for reorganization under Section 77-B of the Bonk later filed a petition for reorganization under section \(77-\mathrm{B}\) of the Banth later Act. Although a year has now elapsed, there is no evidence whatsoever
of any attempt being made to reorganize the company. The bondholders have been kept in the dark as to the status of its affairs, as no report has as yet been made since the proceedings were instituted. We maintain
and insist that the bondholders should know what is being done with their and insist that the bondholders should know what is being done with their
property and what progress is being made toward a reorganization. property and what progress of the opinion that sufficient time has elapsed to initiate reorganization proceedings.
It is, therefore, the intention of the committee to take steps to inter-
vene in the reorganization proceedings now pending in the U. S. District vene in the reorganization proceedings now pending in the U. S. District
Court for the Western District of Pennsylvania. The committee also proposes to obtain and study the facts and then, in due course, present a plan of reorganization to the court, which will be fair to all interests.
A member of this committee has recently ascertained that the company The bondholders are entitled to know why tne company or interest. as satisfactory progress as its competitors manufacturing similar merchandise.
The committee is not asking for the deposit of bonds.-V. 140, p. 1311.

\section*{Ford Motor Co. of Canada, Ltd.-Earnings-}

Income Account for the Year Ended Dec. 311934
Net profit from the operations of the Canadian factory and
branches, after all charges for manufacturing, selling and
branches, after all charges for manufacturing, selling and
general expenses (incl. depreciation of \(\$ 1,355,746\) )
Income from investments

 Directors' fees
Provision for income taxes

 Other adjustments
Class A dividends.
Class B dividends.
1,986,200
Earned surplus, Dec. 31
Earnings per share on \(1,658,960\) shs. class A and class B stock--
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|c|}{Comparative Balance Shert Dec. 31} \\
\hline Assets- \({ }_{\text {c }} 1934\) & \[
\underset{8}{1933}
\] & Liabiluties- 1934 & 1933 \\
\hline Plant account_.-. \(25,619,524\) & 25,793,361 & \(\times\) Capital stock \(-13,379,100\) & 13,379,100 \\
\hline Fatents........-- \({ }^{1}\) & & Accounts payable- 1,850,410 & 1,516,008 \\
\hline Cash \({ }_{\text {Can }}\) Govt bonds \(14,151,867\) & - \(611,2573,666\) & Res. 1 ior invest---- \(1,000,000\) & 20,021,345 \\
\hline Acets, receivable.- 741,860 & 1,644,607 & fieneral reserve--- \(3,250,000\) & 3,250,000 \\
\hline Deterred charges.- 732,325 & 148,608 & Surplus & 16,272,066 \\
\hline Inventorles _.....- \(2,911,245\) & 2,197,904 & & \\
\hline Investments . . . \(6,205,502\) & 6,205,502 & & \\
\hline Customs drawback \& refund claims. 825,268 & 612,486 & & \\
\hline Adv. to atfll. cos.- 1,761,723 & 2,174,878 & & \\
\hline Interest accrued.- 134,231 & 129,553 & & \\
\hline ,490,254 & 5,438,519 & Total.......... \(55,490,2\) & 55,438,51 \\
\hline
\end{tabular}

Ford Motor Co., Ltd. (England)-Earnings-
 Total income
Deprec. \& obsole.-.
Interest,
 Res. for loss on exchange
Loss on debt due from
Ford Motor Co. of
Cologne Loss arising on trading

Profit before approp. for income tapprop.
frevious surplus......
Total surplus.
Appop. .or income tax.
Dividends (less tax)
Carried forward_.....

\(\square\)
 170,329 152,755 15.007 \(\qquad\) 29,905
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{array}{r}
\text { £508,663 } \\
388,171
\end{array}
\] & \[
\begin{array}{r}
\begin{array}{r}
\mathbf{7 5 5 5 , 7 9 5} \\
\text { def354,045 }
\end{array}
\end{array}
\] & \(\begin{array}{r}\text { loss } 5681,828 \\ 371,870 \\ \hline\end{array}\) & \[
\begin{aligned}
& \text { £82.927 } \\
& 506,360
\end{aligned}
\] \\
\hline \[
\begin{array}{r}
£ 896,834 \\
25,000 \\
348
\end{array}
\] & ¢401,750
13,579 & \[
\begin{array}{r}
\operatorname{def} \begin{array}{r}
309,958 \\
44,087
\end{array}
\end{array}
\] & ¢5589,287
217,417 \\
\hline £523,084 & £388,171 & def \(£ 354,045\) & 2371,870 \\
\hline
\end{tabular}

19341933 Liabilities-
Capital stock.
\(\underset{\substack{1934}}{1933}\) Trade acts. pay. \(1,00,000 \quad 8,669,451\)
 \(\begin{array}{llr}\text { Employees tinvest. } & 69,651 & 58,907 \\ \text { account, \&c }\end{array}\)

addition
p. 3965.
(Robert) Gair Co., Inc.-Acquisition-
Givirion or orton Containers, Inc., has accupired the Corrugated Container Division of Sherman Paper Producus Corp, it was announced on July 5 .
The Medford plant and container sales ofrice of Gair Boston Containers


Froedtert Grain \& Malting Co., Inc. (Wis.)-Pref. stock Offered-Hammons \& Co., Inc., New York, are offering 60,000 shares cum. partic. and conv. pref. stock at \(\$ 15.75\) a share. A prospectus affords the following:
The 80,000 shares of preferred stock now outstanding are fully listed on
the New York Curb Exchange and application will be made to list the additional shares included in this offering. Transfer agent, Registrar \& Transfer Co., 7 Dey St, New Yorki co-transfer agent, Registrar \&\& Transfer
Co., 15 Exchange Place, Jersey Ciy, N. J.; registrar, Continental Bank \& Business. Company is one of the largest commercial producers, of malt
in the world. It manuractures three grades of matit for brewers' regular
requirements and two grades of color malt used in the production of special requirements and two grades of color malt used in the production of spuaial
beers as well as two grades of malt for distillers. Certain of these products beers as well as two grades of malt for distillers. Certain of these products
are also used in the manufacture of breakfast foods. infant and other food yeast, vinegar and malt syrup.
The company and its predecessors have been in business under the control Beginning shortly after the Civil War, with a y years, without interruption of 55,000 bushels of malt per annum, the company has built up its malting capacity to approximately \(8,600,000\) bushels per annum. With the exception of 8700,000
capital stock paid for in cash or its equivalent prior to July 251922 , the capital stock paid for in cash or its equivalent prior to July 25 1922. the
net worth of the company as of April 30 1935 of \(\$ 2,694,654\), consists of
reinvestment reinvestment of earnings of the business.
The company and its orede
The company and its predecessors have operated at a profit throughout their existence of 67 years, with the exception of two years. One of these
was 1930 , when the company sustained a loss of approximately \(\$ 108,000\) the other year was approximately 1880 .ting plants which have a combined of approximately \(8,600,000\) bushels a year. The largest are located at Winona and Red Wing. Minn. The addition or a new unit to the plant in Miluaukee County was completed early this year. This year and is regarded as the world's largest single malting unit. The older unit in Milwaukee County has a malting capacity of approximately \(2,500,000\) bushels per vear; the Red wing plant a malting capacity or approximately approximately \(1,630.000\) bushels per vear. The total storage capacity of all
 company having been increased by about \(1,000,000\) bushels in the winter The combined properties and equipment of the company were appraised
on a sound value basis at \(\$ 1,848,307\) as of July 101933 . by the American on a sound value basis at \(\$ 1,848,307\) as of July 101933 by the American
Appraisal Co. Since said date approximately \(\$ 85, .000\) has been expended Capitalization as of June 251935

Authorized Outstanding Preferred stock ( \(\$ 15\) par)
Common stock ( \(\$ 1\) par) \(\qquad\) al40,000 shs. 80,000 shs. - 420,000 shs. a The 60,000 shares of authorized, but unissued preferred stock, are the
shares of preferred stock included in this offering. b 140,000 shares of common stock are reserved for the conversion of preferred stock to amend the articles of organization (which amendment became effective May 8) to authorize an increase in the capital stock from \(\$ 1.700,000\) to \(\$ 2,660,000\) by increasing the number of authorized shares of preferred
stock from 80,000 to 140,000 and by increasing the number of authorized shares of common stock from 500,000 to 5600000 , and to provide that the shares of common stok from 500.000 to 560,000 , and to provide that the
increase of 60.000 shares of common stock shall be reserved as unissued
excentin for the excepting for the conversion on a share for share basis, in whole or in part,
of the additional 60,000 shares of preferred stock. Purpose and Proceeds of Issue The net proceeds from the sale of the preferred stock included in this offering will bee used to increase working canital of the company which was reduced to the extent of approximately unit in Milwaukee County, which was recently completed.
Hammons \& Co.. Inc., the principal underwriter, has assumed all expenses involved in connection with the selling, marketing and distribution
The company has agreed to reimburse Hammons \& Co., Inc., for the expenses, other than selling, marketing and distribution expenses, upon If all of the 60,000 shares offered are sold within 90 days after the effecive date of the registration thereof. the company will reimburse Hammons
\& CO.. Inc.. for the expenditures, limited, however, to \(\$ 23,250\). Accordingly, if the expenses equal or exceed \(\$ 23,250\), the company wili net, after
eliminating all expenses, \(\$ 780,000\). If expenses are less than \(\$ 23,250\), the net proceeds to the company, after deducting all expenses, will be increased accordingly
If less tha
If less than 60.000 shares of stock are sold within the period, the company wil reimburse Hammons \& Co.. Inc., for the expenditures, limited to
\(\$ 23,50\) orly in that proportion as the actual number of shares sold bears to 60,000 shares.

Comparative Income Account for Stated Periods
\(\begin{array}{llll}9 \text { Mos. End } \\ \text { Apr. } 30 & \text { Fiscal Year Ended July } & 31 \\ 1933 & 1934 & 1932\end{array}\)
Period
Gross sales of malt (less
freight and allowances)
\begin{tabular}{|c|c|c|c|c|}
\hline Gross sales of malt (les freight and allowances Cost of malt sold. & \(\$ 6,233,856\)
\(5,174,997\) & \(\$ 6,327,205\)
\(4,829,778\) & \(\$ 1,868920\)
795,281 & \[
\begin{array}{r}
\$ 1,286,620 \\
920,772
\end{array}
\] \\
\hline ro & \$1,058,859 & \$1,497,428 & \$1,073,639 & \\
\hline aprecia & 29,607
42,482 & 44,388 & 24,119
41,613 & 38,257 \\
\hline property & 26,611 & & 9 & 72 \\
\hline Bonuses. & 0,16 & 33,053 & 5,9 & 96 \\
\hline Provenses & 311,947
63,617 & 321,290
130,000 & 9,787 & 3,731
2,944 \\
\hline  & & & r5, & r4,761 \\
\hline
\end{tabular}
 Fourth National Investors Corp. Smaller Div, Siver
The directors have declared a dividend of 50 cents per sharen
, the
 60 cents on July 11932 and 55 cents per share paid on Jan. 11932 and
Frankfort Distilleries, Inc.-New President-
James F. Brownlee has been elected President and a director, succeeding
Wh. H. Veenoman who has resigned as President to become Chairman of
the Board.-V. V
Fraser Companies, Ltd.-Defers Interest-
1932, the company did not pay interest due Tuly 1 on the \(6 \%\) firs bonds of 1950. Similar action was taken last year. Deferred first mortgage Announcement was also made that semi-annual interest would be paid in cash on Aug. 1 on the \(6 \%\) sinking fund first mortgage bonds of Restigouche Co . Ltd. Interest on these bonds was also paid in cash last year.-V V. 139 , p. 1868 .

A Wividend of \(\$ 1\) per share was paid on the \(7 \%\) cum. preferred stock A dividend or \$1 per share was paid on the \(7 \%\) cum. preferred stock,
par s100 on July 1 to holders of record June 27 . This is a reduction from
Frick Co.-Paid 50 Cent Dividend-
on July 1 to holders of record June was paid on the no-par common stock on July 1 of horsers or record June 20. Similar distributions were made
on 1933 and 1932 and on Dec. 20 of 1933 and 1932 . In
\begin{tabular}{|c|c|c|c|c|}
\hline Gross inc. of malt-- & \[
\begin{array}{r}
\$ 54,429 \\
17,070
\end{array}
\] & \(\begin{array}{r}188,314 \\ 18,953 \\ \hline\end{array}\) & \[
\begin{array}{r}
627.369 \\
60,865
\end{array}
\] & \[
\begin{aligned}
& \$ 98,433 \\
& 53,587
\end{aligned}
\] \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
Total income \\
Total income deductions Federal income \& capital stock taxes (estd.)
Wis. \& Minn. Wis. \& Minn. income and surtaxes (estd.)
\end{tabular}} & \[
\$ 58
\] & \[
\begin{array}{r}
\$ 927,267 \\
70,136
\end{array}
\] & & \\
\hline & 75.860 & & 84,036 & \\
\hline & 27,500 & 50,0 & & \\
\hline \multirow[t]{3}{*}{Net income-...-ning of period -.... taxes for prior years} & 24.607 & 686,013 & 9, 3 & \$99,387 \\
\hline & 722,116 & 145,670 & 663,83 & 634,444 \\
\hline & r6 6 & 3,233 & & \\
\hline \multirow[t]{4}{*}{\begin{tabular}{l}
Total \\
Dividends-------- \\
On old common stock On new preferred stocka Transferred to cap, stk
\end{tabular}} & 46,65 & \$1,834,916 & \$1,163,170 & 733, \\
\hline & & & 17,500 & ,0 \\
\hline & & & & \\
\hline & & 920,000 & & \\
\hline
\end{tabular}
\(\begin{gathered}\text { Earned surplus, end of } \\ \text { period } \\ \$ 1,074,655\end{gathered} \$ 722,116 \quad \$ 1,145,670 \quad \$ 663,832\) a Through exchange of \(\$ 700,000 \mathrm{par}\) value of old common stock for
Total \(\qquad\) \(\overline{\$ 6,396,554}\) Total \(\overline{6,396,554}\)

Galveston Houston \& Henderson RR.-RFC Loan Extended
The Interstate Commerce Commission on July 6 found the company
"not to be in need of financial reorganization in the public interest at this time" and approved an extension for a period ending not later than April 1 time" and approved an extension for a period ending not later than Apriin
1938, of time orpayment of loan to the company by the Recontruction
Finance Corporation, maturing July 14 1935, in the amount of \(\$ 1,061,000\). -V .140 , p. 4234
General American Investors Co., Inc.-Comparative Balance Sheet June 30-\$
\begin{tabular}{|c|c|c|c|c|c|}
\hline & 1935 & 1934 & & 1935 & 1934 \\
\hline \multirow[t]{2}{*}{Assets-
bsecs owned at cost} & \$ & \$ & Liabilities- & & \\
\hline & & & \$6 pref. stock- & 4,000,000 & 4,000,000 \\
\hline \multirow[t]{2}{*}{bsecs,owned at cost
Pref.
Pref. stocks...--} & 906,758 & 895,366 & a Com. stock & 1,300,220 & 1,300,220 \\
\hline & 1,757,625 & 1,241,147 & \(25-\mathrm{yr}\). \(5 \%\) debs & 6,600,000 & 6,600,000 \\
\hline \multirow[t]{2}{*}{Cash..--} & 1,792,027 & 21,783,872 & Int. accr. on debs- & 137,500 & 137,500 \\
\hline & 691,813 & 861,599 & Reserve for taxes- & 58,000 & 47.000 \\
\hline \multirow[t]{2}{*}{Special deposit for tax in dispute.} & & & Pref. divs. payab & 120,000 & 120.000 \\
\hline & 23,000 & & Capital surplus.-- & 14,654,247 & \(14,654,247\)
\(2,035,530\) \\
\hline Divs, ree. and int. accrued & x104,310 & 134,300 & Loss on secs. \({ }^{\text {sold- }}\)
Undistributed inc. & \(1,523,896\)
60,803 & \(2,035,530\)
232,108 \\
\hline Deferred charges.- & 131,340 & 139,260 & & & \\
\hline Total & 06,875 & 25,055,54 & Total & 25,406,875 & 055,5 \\
\hline
\end{tabular}
\(\mathbf{x}\) Dividends receivable only
a Represented by \(1.300,220\) no par shares. \(\mathbf{b}\) The aggregate value as of June 301935 of securities owned at bid prices was less than the above value
by \(\$ 186,184\) in 1935 . \(1934, \$ 1.593,200)\).
Our usual comparative income statement for the six months ended June 30 Our usual comparative incomes
was published in \(V\). 141, p. 114 .

General Asphalt Co.-New DirectorFrank B. Foster has been elected a director to
the death of Sidney F. Tyler.-V. \(140, \mathrm{p}, 3388\).

General Foods Corp.-Changes in PersonnelAustin S. Tgleheart, Vice-President and a director, has been placed in charge of sales and merchandising, resigned as a Vice-president to become President and director of Frankfor, Distilleries, Inc.-V. 140, p. 2864.

General Motors Corp.-June Sales-The company on July 8 made the following announcement:
June sales of General Motors cars to dealers in the Unived States and Canada, together with shipments overseas, totaled 181,188 compared with
146.881 in June a year ago. Sales 1 M May were 134.597, Sales for the firs six months of 1935 totaled 888,560 compared with 750,276 for the same six months of 1934 Motors cars to consumers in the United Staies :otaled 13772 in June compared with 112,847 in June a year ago. Sales in May
were 109,051 . Sales for he fi.st six months of 1935 totaled 648,835 comwere 109,0 . 494,972 for the same six months of 1934 .
pared with
Sales of General Motors cars to dealers in the United States totaled Sales of General Motors cars to dealers in the United states totaled
150.86i in June compared with 118.789 in June a year ago. Sales in May
were 105,159 . Sales for the first six months of 1935 totaled 710,224 comwere 105,159 . Sales for the first six months of 1935
pared with 592,867 for the same six months of 1934 .
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{2}{|r|}{Sales to Dealers} & \multirow[t]{2}{*}{\[
\begin{array}{r}
1935 \\
98.268
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
1934 \\
\mathbf{6 2 , 5 0 6}
\end{gathered}
\]} & 1933 & \multirow[t]{2}{*}{\({ }_{74.710}^{1932}\)} \\
\hline January & & & & 82.117 & \\
\hline March & & 169.302 & 153.25 & 58,01 & -59,696 \\
\hline & & 184,059 & 153,954 & 86.967 & 78.359 \\
\hline & & & 132,837 & & \\
\hline ne & & 181,188 & 1168.881 & 113.701 & \\
\hline Juy & & & 109.278 & 197 & 30.4 \\
\hline Septemb & & & 71,888 & 81,148 & 30,117 \\
\hline October & & & 72,050 & \({ }^{53,054}\) & 10.924 \\
\hline Nocemb & & & 41,594 & 21,295 & 53.942 \\
\hline \multirow[t]{2}{*}{Total} & \multicolumn{4}{|l|}{\multirow[t]{2}{*}{Sates to Consumers in United States \({ }^{\text {1,240,447 }}\)}} & 562,970 \\
\hline & & & & & \\
\hline \multicolumn{2}{|l|}{\multirow[b]{2}{*}{January}} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 1935 \\
& 54.105 \\
& { }_{77} 92929
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
1934 \\
23.388 \\
58.931
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 1933 \\
& 50,653 \\
& 42,280
\end{aligned}
\]} & 1932 \\
\hline & & & & & \\
\hline \multicolumn{2}{|l|}{March-} & 126.691 & 98.174 & 47.436 & 48,777 \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} & \multirow[t]{2}{*}{109.051} & 106.349
95.253 & \multirow[t]{2}{*}{85.969} & \multirow[t]{2}{*}{\({ }_{56}^{63.500}\)} \\
\hline \multicolumn{2}{|l|}{\multirow[b]{2}{*}{Jund}} & & \multirow[t]{2}{*}{112,847} & & \\
\hline & & & & 87,298 & 32.849 \\
\hline \multicolumn{2}{|l|}{August \({ }^{\text {Septer }}\)} & & 86,258 & 71,458 & 34.694 \\
\hline \multicolumn{2}{|l|}{Seprerer} & \multirow[t]{2}{*}{} & \begin{tabular}{l}
69.090 \\
62.752 \\
\hline
\end{tabular} & \begin{tabular}{l}
63.518 \\
35.417 \\
\hline
\end{tabular} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 26.941 \\
& 12.780 \\
& 19.909
\end{aligned}
\]} \\
\hline December & & & 41.530 & 11,951 & \\
\hline Total & & & 927.493 & 755.778 & 510,060 \\
\hline & \multicolumn{5}{|l|}{Sales to Dealers in United States} \\
\hline \multicolumn{2}{|l|}{\multirow[b]{2}{*}{January---.---------}} & & & \multirow[t]{3}{*}{\[
\begin{gathered}
1933,27^{192} \\
50.212 \\
50.210
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 65.82 \\
& 5.539 \\
& 5.539
\end{aligned}
\]} \\
\hline & & \multirow[t]{5}{*}{\[
\begin{array}{r}
15.727 \\
95 \\
92.907 \\
132.622 \\
152.946 \\
105.159 \\
150.863
\end{array}
\]} & \[
\begin{aligned}
& 46.190 \\
& 82.22
\end{aligned}
\] & & \\
\hline \multicolumn{2}{|l|}{Mebruary} & & \multirow[t]{2}{*}{\({ }_{1}^{119.858}\)} & & \multirow[t]{2}{*}{48.383
69.029} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\({ }_{\text {April }}\)}} & & & \begin{tabular}{l}
44.242 \\
\hline \(5 \times 80\)
\end{tabular} & \\
\hline & & & 103.844 & 99,956 & 46.148 \\
\hline \multicolumn{2}{|l|}{June} & & \multirow[t]{2}{*}{107.554} & \({ }_{84} 9.504\) & -31,096 \\
\hline \multicolumn{2}{|l|}{August} & & & \multirow[t]{2}{*}{67.733} & \multirow[t]{2}{*}{} \\
\hline \multirow[t]{2}{*}{September-
October--
November-} & & \multirow[t]{2}{*}{---} & \[
\begin{aligned}
& 8.498 \\
& 53.578 \\
& 50.514
\end{aligned}
\] & & \\
\hline \multicolumn{2}{|l|}{\multirow[b]{3}{*}{December}} & & \multirow[t]{2}{*}{\[
\begin{aligned}
& 59.50 .08 \\
& 28.344 \\
& \hline
\end{aligned}
\]} & \(\begin{array}{r}41,9883 \\ \hline 18.483\end{array}\) & \\
\hline & & -.---. & & \multirow[t]{2}{*}{\[
\frac{11,191}{79,201}
\]} & 44,101 \\
\hline & & & 959,494 & & 72,859 \\
\hline
\end{tabular} Unit sales of Chevrolet, Pontiac, Oldsmobile. Bulck. LaSalle and
passenger and commercial cars are included in the above figures.
Buick June Sales Off Slightly-
Buick retail sales in June totaled 7,033 units as against 7,468 in May. in June last year. which was the first month this line was sold on a quantity in 500 units over the previous 10 days and nearly 1,000 over the first 10 days
Pontiac Produced 17,067 Cars in June-
Pontiac Motor Co. produced 17.067 cars in June, the largest for that
Ponth since 1929 and compared with 6,182 in June 1934. In May output was 19.406 cars.


General Public Service Corp.-Tenders-
The company is notifying holders of its \(51 / \%\) debentures, convertible series due 1939 , that it
for extinguishment, of its debentures. Tenders should be addressed to the corporation's office at One Exchange Place, Jersey City, N. J. 1932
6 Mos. End. June 30- 1935 1934 Canh divs. on stocks.-Int. on bds., notes \& cash
Rev. from option contrs.
\(\begin{array}{r}119,578 \\ 70.191 \\ 9.112 \\ \hline\end{array}\) \begin{tabular}{ccc}
1934 & 1933 & 1932 \\
\(\$ 130.939\) & \(\$ 152.01\) & \(\$ 258.626\) \\
60,099 & 106,454 & 90,512 \\
19,125 & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline Total income & \$198,880 & \$210,162 & \$231,655 & \$349,138 \\
\hline Expenses---.-.-Fed- & 3,190 & 38,613 & 35,764 & 49,165 \\
\hline Taxes (other than Fed- & & & & \\
\hline
\end{tabular}

 Surplus Comparative Surplus Statement Six Months Ended June 30 urplus (earned)-Income surplus:
Balance beginning of period.... Net income as above.-10.-.......
Assessment for Fed. Fed.
tax applicable to prior years....
\begin{tabular}{rr}
\(\$ 106,904\) \\
loss 6,459 & \(\$ 98,602\) \\
\hline 844
\end{tabular} \(\$ 68.204\)
20.553

Total surplus.
Security profit surplus:
Balance beginning of period
Net profito on sale of securitites.-.-.-
Net profit on debentures reacquired
Surplus (earned) end of period-- \(\$ 335,912-\cdots\) Assets- 19351934 Labilities- 1935 a Common stocks
a Preterred stocks
.
a Preferred stocks.
a Notes
a Bonds
a Bonds
a O Other investment
a Other investment
Cash
Cat...........
Interest and acts.
recelvable....
66,98
535.0
36,7
366.4
890,7
8
\(\begin{array}{lll}\text { receivable } & \text {.-.... } & 69,446 \\ & 99,268\end{array}\)
Total_..........89,682,448 \(\overline{59,563,091}\)
\(\$ 92,945-\$ 99,445-\$ 88,758\)

Total_......... \(89,682,448\) \$9,563,091 Total ..........-89,682,448 \(\xlongequal{\mathbf{8 9}, 563,091}\) a The market value of investments June 301935 was \(\$ 7,919,081\) and
June 30 1934 was \(\$ 8,096.791\) b Represented by: 44,640 shares \(\$ 6\) diviJund preerred and 280 shares \(\$ 5.50\) dividend preferred of no par value.
dend
cepresented by: 669,886 shares common stock ( \(1934,669,391\) shares) cend preferred ayd 669,886 shares
of nopresar value. V .140, p. 2535 .

General Refractories Co.-Voting Trust' Ended-
Referring to the termination of the voting trust agreement and the issu-
ance of certificates of capital stock in exchange for voting trust certificates ance of certificates of capital stock in exchange vorst certificates on July 10
and to the suspension from dealings of the voting trust 1935 , the Committee on Securities of the N. Y. Stock Exchange has ruled that transactions in voting trust certificates for capital stock may be settled by delivery either of voting trust certificates or certificcates of capital stock.
Tine voting trust certificates for capital stock were suspended from deal-
ings on the New York Stock Exchange on July 10.-V. 140, p. 3717 .

Georgia \& Florida RR.-Earnings-
 Glidden Co.-Listing of Additional Common Stock Rights to Stockholders- the hathorized the listing of 104.000 The New York stock Exchange has authorized the listing of 104,000
additional shares of common stock (no par) on official notice of issuance pursuant to an offer to stock 754.000 shares. 754,000 shares.
The directors on April 181935 authorized the issuance of 150000 shares
of common tock, 1000 or which are to be offered to common stockholders of common stock, 100.000 of which are to be offered to common stockholders
of record July 3 , on the basis of 16 shares for each 100 shares held, at \(\$ 22\) of record July 3, on the basis of 16 shares for each 100 shares held, at
per shaie. The balance of 46.000 shares is to be offered to officers and key men at \(\$ 22\) per share, provided more than two-thirds of the common
stockholders waive their preemptive rights thereto by written consent stocknolders waive their pre-emptive rights thereto by written consent.
(Warrants expire 20 days from date of offering.) Subscriptions will be received at the office of ste transer agent, \(\quad\) The net ptoceeds (estimated at \(\$ 3,172,800\) ) are to be used for the purpose of improving the working capital position of the company by partial payment of hank indebtedness incurred in part for financing plant additions.
The underwriters have agreed for the sum of \(\$ 104.000\) plus a sul. to \(\$ 1\) per share for each share that becomes deliverable to them su.n equal write the purchase by the company's common stockholders or 104,000 shares of pommmon stock. The under writing group and members thereof
have the right to purchase or sell in the open market or otherwise any of have the right to purchase or sell in the open market or otherwise any
the common stock or other securities of the company.-V. 141, p.114.
Listing of Rights Authorized-
The Committee on Stock List of the New York Stock Exchange on July 10
authorized the listing of 650.000 rights to subscribe issued to holders of the common stock on the basis of 16 shares for each 100 shares held at \(\$ 22\) per listing and registration of these rights to the Securities and Exchange Commission. Trading in these rights on the New York Stock Exchange will not ties Exchange Act of 1934 has become effective.
Heretofore it has not been customary to give formal listing on the New York Stock Iisted securities, such rights being admitted to dealings without listing. presents the first such listing under authority granted to that committee
by resolution of the Governing Committee at its meeting of July 10 . Sales for the Month and 8 Months Ended June 30
 V. 141, 1 . Gobel, Inc.-Meeting Again AdjournedThe adjourned stockholders' annual meeting has been further adjourned until Aug. 9.-V. 140, p. 4400 .
(B. F.) Goodrich Co.-President Urges Vote for BondsThe proposed financing plan under which stockholders will be asked
to authorize \(\$ 45,000,000\) ist mtge. \(4 / 3 \%\) bonds and of which \(\$ 28,000,000\)
 letter mailed to stockholders July 11 . as "so obviously in the interest (or
the stockholders that it is difficult to believe that any stockholder, acting solely in its interest as such, would object to or
successful consummation of the financing plan.
Mr. Tew's letter was in reply to an appeal issued for proxies in opposition to the plan by Oris \& Co. The special meeting of stockholders called to the financing plan as increasing the funded obligations ahead of the stockholders' invesiment, contended that the company's record in recent years
compared unravorably with that of Goodyear and Firestone and made other complaints.
Mr. Tew said that the proceeds of the proposed \(\$ 28,000,000\) issue would be devoted to retire the outstanding Goodrich \(61 / 2 \%\) bonds and the \(51 / \%\) and \(7 \%\) notes of its wholly-owned subsidiary, Hood Rubber Co. these
operations requiring more than \(\$ 22,000,000\). The balance is to be used to retire certain current borrowings, to add to cash in its treasury or to purcbase Goodrich \(6 \%\) debentures. The annual interest charges on the
new bonds would be \(\$ 1.260 .000\), compared with the existing annual charges new bonds would be s1.260,00, comph would be retired, without any allowhe scated.
"In late May, at a time when the officers and directors of the company now proposed, Otis \& Co, represented by Mr. Cyrus Eaton, of Cleveland approached offers of the company and recommended that the company that Otis \& Co. be permitted to participate in any underwriting group
which was formed in connection with the proposed issue. Mr Tew said "The Goodrich company decided that it was in the best interests of the Otis \& Co. Win Right to Inspect Books-
house, to force the last week by Otis \& Co. of Cleveland, a brokerage records, ended July 9 in Common Pleas Court, Akron Ohio when Judge Arthur w. Doyle, with consent of the management of the Goodrich company, granted the demand. Otis \& Co. may also scan the list of Goodrich's
stockholders. Judge Doyle stating that the laws of New York State, where the list is on file, provide for this
Otis \& Co. argued that the information sought concerning the Goodrich company's financial condition was necessary to enable them to form an
intelligent opinion rezarding \(\$ 45.000,000\) refunding and refinancing program
proposed by Gion
(W, T) Grant Co.




1933
\(\$ 4,492,044\)
\(5,136.563\)
6.267 .376
6.552 .836
\(6.509,624\)
Gulf Power Co.-Earnings-
[A subsidiary of Commonwealth \& Southern Corp.]
\begin{tabular}{|c|c|c|c|c|}
\hline Period End. May 31- & \multicolumn{2}{|l|}{1935-Month-1934} & \multirow[t]{2}{*}{\({ }_{\$ 1}^{1935-12}\) - Mos} & \multirow[t]{2}{*}{\[
s .-1934
\]} \\
\hline Operating ex & \$100.493 & \$76,243 & & \\
\hline Fixed charge & 62.54 & & 813,529 & \\
\hline Prov. for retire. reser & 16,526
5,500 & \(\begin{array}{r}15,414 \\ 2,500 \\ \hline\end{array}\) & 214,333 & 183,692 \\
\hline & 5,584 & 5,593 & 67,057 & 67,169 \\
\hline Balance & \$10.138 & \$3,356 & \$110,198 & \$38,029 \\
\hline
\end{tabular}

\section*{Gulf States Utilities Co.-Earnings}

-V. 140, p. 3897 .
Gurney Foundry Co., Ltd.-Plain A pproved -
Gurney Foundry Co., Ltd.-Plany A pproved-
The bondholders at a meeting held on June 24 approved the plan of placing interest at \(51 / 2 \%\) on an income basis until 1939 and thereafter at
\(1 \%\), with \(11 / 2 \%\) additional if earned. Arrears of interest were waived in also V. 140, p. 4069.
 Total revenue_-
Expenses Editoria \(\qquad\) \(\begin{array}{r}\$ 16.5 \\ 2,8 \\ 3,5 \\ 2,6 \\ -1,23 \\ - \\ \hline \\ \hline\end{array}\)


Gross profit,
Other income \(\qquad\)
Gross income.
ncome charges Interest -.....................
Interest and of debenture discount and expense
Provision for depreciation.
Rent in lieu of depreciation--
Tax on bond interest income cax..........................-
Loss on leased building operation (net)
Loss from oper, of owned buildings.
Loss on disposal of capital assets.
Miscellaneous

Gross surplus
Surplus charges



Hammond Clock Co.-Wins Suit-
Jrage George Hahn recentit ruled in the U. s . District Court at Toledo,
o., in the patent suit filed by the company a acainst tre May Co laind that thatent suit filed by the company against the May Co. of coeve
latents claimed by the Haimiond company are valid.-V.
-(M. A.) Hanna Co.-Plans to Refinance Preferredcurhe company is planning to file a registration statement with the \(s\) aucording to a cheter to stockholdiders issued by H. M. Hanna, chairman.
 issue at the rate or 1-20th shares of new for each old share held. Fractional bo for 2000,000 no
137,620 shar shares shares wall wall 137,620 shares will be outstanding The shares not not taken in exchange man \& Co. call for redemption, any of the present preferred stock which is not ex changed at its redemption price of sios per share. In view of the tow directors has decided that it is to the best interests of the cot, the board o finance its outstanding preferred stock at a lower rate,", Mr. Hanna said. The company and subs. report for five months ended May 311935 , ne ments on \(\$ 7\) pref. stock, to 37 cents a share on \(1,016,916\) no par shares of
common stock. coms of May 31 last, current assets, including \(\$ 837,952\) cash, amounted to
\(\$ 6,492,579\) and current liabilities were \(\$ 4,323,091\).- .149, p. 2865 . (Walter E.) Heller \& Co.-Pays 21/2-Cent Extra Dividend An extra dividend of \(21 / 2\) cents per share in addition to the regular quaron July 2 to holders of record June 30. Like payments, were mar malue April 2, last. An extra of 271, cents was paid on Jan. 21935 , and an extra Hillcrest Collieries, Ltd.-Earnings-
Calendar Years-
Net loss after all exps...
Miscellaneous revenue.
Total income.-.
Interest on bonds.
Net loss
Preferred dividends.....-.
\begin{tabular}{|c|c|c|c|}
\hline 1934 & 1933 & 932 & \\
\hline \$2,309 & \$21,875 & f. \(\$ 51,720\) & f. \(\$ 10,824\) \\
\hline 14,625 & 14,260 & 13,330 & 19,353 \\
\hline \$12,316 & def\$7,615 & \$65,050 & \$30,177 \\
\hline 16,250 & 16,250 & 16,250 & 16,250 \\
\hline \$3,934 & \$23,865 & of. \(\$ 48,800\) & prof. \(\$ 13,927\) \\
\hline & 823,865 & ,s18,800 & 12,349 \\
\hline f\$3,934 & def\$23.865 & \$48,800 & \$1,579 \\
\hline
\end{tabular} Balance Sheet Dec. 311934
Assets-Cash in banks, \(\$ 678\); accounts receivable (less reserve for doubtful accoun 8 915 \(\$ 644,119\); mines; mining rights, franchises and development, \(\$ 1,631,555\) plant, machinery and equipment, \(\$ 193,880\); buildings, \(\$ 62,098 ;\) miscel Liabilities-Bank taverdraft, \(\$ 2\).
accrued \(\$ 1,560 ;\) bond interest accrued, \(\$ 5,416\); reserve fund for compensa accrued \(\$ 1,560 ;\) bond interest accrued, \(\$ 5,416\); reserve fund for compensa
tion claims, \(\$ 10.073\); first mortgage bonds, due March 1 1940, \(\$ 325,000\)
common shares common shares \((\$ 100\) par), \(\$ 1,000,000 ;\) preferred shares, non-cumulative
\((\$ 100\) par), \(\$ 705,700 ;\) reserve for contingencies, \(\$ 300,000\); earned surlpus \(\$ 233,156\); total, \(\$ 2,589,104\).-V. 139, p. 2365 .
Hoars End. Mar.31- \(1935 \quad 1934\)


 Total profit
Interest paid
 \(\begin{array}{rrrr}\$ 758,977 & & \$ 212,393 & \\ & & \$ 28,026,539 \\ 128,988 & 155,265 & 209,835 \\ 155,810 & 154,448 & 142,870 \\ 37,001 & & 1020\end{array}\) Net profit
Preferred dividends
Common dividends.
 Shares common stock outstanding (no stock
or)
cornings Earnings per share
\({ }^{428.397}\)
426,397
Nil
426,397
Nil
752,652
\begin{tabular}{|c|c|c|c|c|c|}
\hline Assets- & 1935 & \multirow[t]{5}{*}{1934
S520,495} & \multirow[t]{2}{*}{\begin{tabular}{l}
Liabilities- \\
Accts, pay, acer'd
\end{tabular}} & \multirow[t]{2}{*}{1935} & 1934 \\
\hline Cash & ,894,931 & & & & \\
\hline \multicolumn{2}{|l|}{p. with life. ins.} & & expenses, \&c... & \$404,830 & \$179,202 \\
\hline co. under & & & Customers credit & & \\
\hline agreement & 25,000 & & balances & 4.878 & \\
\hline arket. secs. at cost & 1.550 & & Mtge. notes on sundry real est & & ,165 \\
\hline U. S. Treas, notes & & 671,328 & Federal inc. tax... & 26,001 & \\
\hline HOLC bonds & & 9,650 & Branch managers & & \\
\hline Acets. receivab & 2,567,819 & 2,936,475 & deposits & 1,635 & 3,8 \\
\hline Inventories -...-. & 1,267,572 & 968,584 & Mtge, notes branch & & \\
\hline for sinking fund & & 55,00 & warehouse and residence prop'y & & \\
\hline cets, with em & & & Sink. fund \(6 \%\) gold & & \\
\hline ployees \& & & & debentures ..... & 1,987,000 & 2,266,000 \\
\hline holders-.....-- & 202,450 & 259,149 & Deferred income.- & 170,354 & 106,671 \\
\hline ivable accounts re- & & & Res. for conting-- & 125,000 & 100,000 \\
\hline ceivable \(\qquad\) & 19,399 & 28,909 & Preferred stock---
y Common stock & 1,071,450 & \(1,071,450\)
\(4,263,970\) \\
\hline life insurance... & 415,109 & 70,271 & Deficit........... & 142,999 & \(4,263,970\)
566,177 \\
\hline Other asse & a253,056 & a301,791 & & & \\
\hline
\end{tabular}
life insurance...
z Other assets...
\(\mathbf{x}\) Land, bldgs.
equipment_.......
\(\begin{aligned} & \text { Patents } \\ & \text { Deferred charges.- }\end{aligned}\)
\begin{tabular}{rr}
\(1,167,876\) & \(1,245,643\) \\
104,349 & \\
& \\
\hline
\end{tabular}
Total_....... \(\overline{\$ 7,919,111} \overline{\$ 7,466,744} \mid\) Total_......... \(\overline{\$ 7,919,111} \overline{\$ 7,466,744}\)
* Loss.
\(\times\) After reserve for depreciation of \(\$ 1,125,966 ~ i n ~ 1935, ~ a n d ~\)
\(934,141,030 ~ i n ~\) X After reserve for depreciation of \(\$ 1,125,966\) in 1935 , and \(\$ 1,141,030\) in
1934. Y Represented by 426,397 no par shares. Includes cash in closed
banks, \(\$ 62,163\) in 1935 ( \(\$ 110,826\) in 1934), invest:nents and advances banks, \(\$ 62,163\) in 1935 ( \(\$ 110,826\) in 1934), invest:nents and advances
\(\$ 480,452\) in \(1935(\$ 527,606\) in 1934\()\), real estate not used in operations
\(\$ 41,351\) in \(1935(\$ 45.424\) in 1934), and miscellaneous accounts \(\$ 2\) ons in 1934 a After deducting reserve for losses of \(\$ 330,911\) in 1935 , and \(\$ 385,030\) in

Holly Development Co.-Balance Sheet March 31-
\begin{tabular}{|c|c|c|c|c|c|}
\hline \({ }_{\text {Assets- }}\) & 1935 & 1934 & Liabtitites- & 1935 & 1934 \\
\hline Capital assets.... & \$548,294 & \$636,334 & Capital stock. & \$900,000 & \$900,000 \\
\hline Investm'ts \& advs. & 273,250 & 264,250 & Dividends payable & 9,000 & 9,000 \\
\hline Acets. receivable_- & 13,377 & 15,320 & Accounts payable. & 2,638 & 2,638 \\
\hline Inventory & 592 & 1,745 & Taxes accrued. & 2,213 & 3,134 \\
\hline Cash--......... & 159,129 & 199.715 & Res.for Fed.inc.tax & 83,584 & 156,497 \\
\hline Marketable secur. & 136,869 & 146,936 & Capital surplus & 2,292 & 79,122 \\
\hline Deferred charges.- & 291 & 589 & Earned surplus & 132,075 & 114,496 \\
\hline
\end{tabular}

After reserves for depletion and depreciation amounting to \(\$ 2,406,143\).

\section*{Home Insurance Co.-Five-Cent Extra Dividend-Lees}

The directors have declared an extra dividend of 5 cents per share in addition to the revular quarterly extra dividend of 25 cents per share on the the
capital stock, par \(\$ 5\), both payable Aug. 1 to holders of record July 12 . capital stock, par \(\$ 5\), both payable Aug. 1 to holders of record July 12.
Similar payments were made in each of the five preceding quarters. In addition an extra dividend of \(\$ 1\)
record May \(9 .-\mathrm{V} .140\). p. 3549 .

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Houston Gulf Gas Co. (\& Subs.)-Earnings-

Total operating revenues
Operating expenses, including taxes
Balance-
Gross corporate income--i-ind
Net interest and other deductions Property retire. \& deple. res. approp Defficit-. of sub. to public.-.............

Balance, deficit

Howe Scale Co.-Accumulated Dividend decerne A dividend of \$1.371/2 per share was paid on account of accumulations
on the \(51 / \%\) cumuiative preferred stock, on June 29 to holders of record
June 28.1 similar payment was made on March 30 last. on Dec. 31 on the \(51 / 2 \%\) cumulative preferred stock, on June 29 to holders
June 28.2 simiar payment was made on March 30 last on
and Oct. 10 1934 dividends of \(\$ 2.75\) per share were distributed. and Oct. 101934 dividends of \(\$ 2.75\) per share were distributed.
Accumulations on the above issue now amount to \(\$ 2.75\) per share.

Hunt Brothers Packing Co. (Del.)-EarningsEarnings for Year Ended Feb. 281935
 Net income

Balance Sheet Feb. 281935 Assets-Cash in banks and on hand, \(\$ 13,59\); customers' accounts
receivable (less reserve.
 \&. (less reserve for depr. or \(\$ 1,271,6866\) ) \(\$ 2,279,960 ;\) totat, L52,954; advances on consignments, 'S45, 683 ; accrued paryons, taxes and
expenses \(\$ 45,302\),
 payabere (due 1936\(), \$ 155,226\) capital stock ( 90,565 shares class A and 60,000 .
shares class B stock, no par), \(\$ 3,359,099\); deficit, \(\$ 370,140\); total, \(\$ 3,606,726\). shares class B stock
-V .139, p. 1241 .
Huron \& Erie Mortgage Corp., London, Ont.-Earns.

\section*{\[
1
\] } }

 Investments
Cash in banks demand
\[
\begin{array}{rr|r}
514,594 & 336,836 \\
\mathbf{y} 2,341 & 8,888
\end{array}
\]

Notes \& loans rec Acc ts receivable:
Cust. \& miscell_ Cust. \& miscell_
Aftiliated cos... Mat'ls \& supplit Prepayments MIsc. curr. assets Contingent asset (contra) asse. namort. debt dis-
count \& expense

\section*{\(\$ 5\)} \$5, \begin{tabular}{|c}
\(\$ 5,900,287\) \\
\(3,133,77\) \\
93,750 \\
\hline
\end{tabular} \(\stackrel{\$ 2,672.758}{12,531} \frac{102,51}{\$ 2,228,524}\)
\begin{tabular}{|c|c|c|}
\hline \begin{tabular}{|c}
\(\$ 2,672.758\) \\
12,531 \\
\hline
\end{tabular} & \(\underset{\substack{\text { 92,228,524 }}}{\text { 9, }}\) & \[
\begin{array}{r}
\$ 2,206,592 \\
36,962
\end{array}
\] \\
\hline \$2,685,290 & \$2,238,486 & \$2,243,555 \\
\hline 404,900 & -450,250 & \[
\begin{array}{r}
2,428,698 \\
613,200
\end{array}
\] \\
\hline \[
\begin{gathered}
\$ 98.092 \\
791
\end{gathered}
\] & \[
\begin{array}{r}
\$ 319,315 \\
9,730
\end{array}
\] & \[
\begin{array}{r}
8852,343 \\
9,730
\end{array}
\] \\
\hline 398,883 & \$329,045 & \$862,073 \\
\hline Dr 15,483 & Cr16,555 & Dr5,051 \\
\hline \$114,366 & \$312,489 & \$867,124 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|}
\hline \[
\begin{gathered}
1933 \\
\$ 5,553,321 \\
12,562
\end{gathered}
\] & \[
\begin{gathered}
1932 \\
\$ 6,140,842 \\
18,761
\end{gathered}
\] \\
\hline 5,565,883 & \\
\hline \[
\begin{array}{r}
3,233,192 \\
104,166
\end{array}
\] & 3,953,012 \\
\hline \$2,228 & 22 \\
\hline \$2,238,48 & \\
\hline 2,107,551 & \\
\hline 450,250 & 613,2 \\
\hline \$319,31 & 3852,343 \\
\hline 9,730 & \\
\hline \$329,045 & \$862,07 \\
\hline Cr16,555 & Dr5,051 \\
\hline 312,489 & \$867,1 \\
\hline
\end{tabular} Mat'd mtge. bond
and interest \(\begin{array}{rr}5,878,000 & 17,984,70 \\ 5,381,124 & 5,140,306\end{array}\)
.....- \(9,341,000\) \(7 \%\) inc. dem notes,
United Gas tub.
Service Co
\begin{tabular}{rr}
462,853 & 587,854 \\
8,781 & 53,338 \\
170,703 & 240,136 \\
10,045 & 14 \\
18 & N \\
\hline
\end{tabular}

\title{
61,632
}
\(\begin{array}{rr}16,542 \\ 355,374 & 535,701\end{array}\)
57,379 \(\quad 81,398\)
500

Cust's' deposits.-
Acrued accunts
M'se'd \(\qquad\) 11,073
186,984
366,992
Years Ended Dec. 31 -
\begin{tabular}{|c|c|c|c|}
\hline & 193 & 1933 & 1932 \\
\hline & \$441.987 & \$475,701 & \$525,891 \\
\hline Oomi & 69,929 & 54,894 & [59,969 \\
\hline
\end{tabular}


\(\mathbf{x}\) After paying interest on debentures and deposits, deducting expense x After paying interest on debentures and deposits, deducting expenses

13,922
81,398
\(7,774,642\)

\(\begin{array}{lrr}\begin{array}{lll}\text { of subsidlaries.-. }\end{array} & 1,214,273 & 143,39 \\ \begin{array}{lll}\text { Capital surplus } \\ \text { Earned deficit_... } & 188,980\end{array} & \mathbf{7 8 8 , 3 4 9}\end{array}\)

Total ........... \(34,098,427\) 61,086,613 Total ............34,098.427 61,086.613 x Represented by \(7 \%\) preferred, series A, 8,068 shares; \(7 \%\) preferred,
series B, 15.000 shares; common (no par), 517,008 shares, valued at \(\$ 5,170,-\)
080 in \(1934(\$ 6,758,231\) in 1933 . Subsidiaries: Preferred stocks, 2,703
 shares in 1934 ( 13,295 in 1933); common stocks, 28,412 shares, val
\(\$ 108,794\) in 1933 only. y Notes receivable only.-V. 138, p. 4128 .

Houston Lighting \& Power Co.-Earnings[National Power \& Light Co. Subsidiary]
\(\begin{array}{llll}\text { Period End. May } 31-1935-M o n t h-1934 & 1935-12 \text { Mos. } & 1934 \\ \$ 671,951 & \$ 8,449,504 & \$ 7,989 & 505\end{array}\)



 Dividends applicable to preferred st

315,078
314,31
 y Before property retirement reserve appropriations and dividends 195 After the payment of these dividends ther
dividends at that date.-V. 140, p. 3718 .

Howey Gold Mines, Ltd.-Earnings-

 Administration and gen. expenses.-
Reserve for taxes................... Interest paid.-- plant, equipment--.-.-. Net profit-
ividends
\(\begin{array}{rr}132.750 & 119.109 \\ 96.351 & 103,240\end{array}\)
\begin{tabular}{l}
\(\$ 446,432\) \\
500,000 \\
\hline\(\$ 155,277\) \\
\(\$ 142,529\)
\end{tabular}
Deficit-............... \(\$ 53,568\) sur \(\$ 155,277\) sur \(\$ 142,529\)
a Of which \(\$ 1,594,222\) was recovery from ore in 1934 and \(\$ 1,158,470\) in
933 . b at rate of 20 cents a ton in 1934,30 cents a ton in 1933 and 60 cents a ton in 1932.
\[
\text { Balance Sheet Dec. } 311934
\]

Assets-Cash on hand and on deposit, \$224.423; receivable for bullio on hand and en route, \(\$ 89,134\); accounts and interest receivable, \(\$ 9,070\); Dominion of Canada Commission, \(\$ 10,000 ;\) buildings, machinery, power transmission line, etc.
(less: reserve for depreciation of \(\$ 548,438\) ) \(\$ 808,613\); inventory, \(\$ 349,420\); development, pre-operating and financing charges, \&c. (ess: amount written
off, \(\$ 590,335)\), \(\$ 368,654\); prepaid insurance, \(\$ 18,092 ;\) deferred charges, \(\$ 10,062\) mining claims, properties, \&c.. \(\$ 3,272,689\); total, \(\$ 5,160,161\). \(\$ 45,000\); capital stock ( \(5,000,000\) shares par \(\$ 1\) ), \(\$ 5,000,000\); surplus, \(\$ 64,-\)

\section*{Hudson's Bay Co.-Earnings}
(Canadian figures converted at par of exchange- \(\$ 4.866\) to \(£ 1\).) Years End. Jan. 31 -
Trading profit
Land dept, less taxes \& cost of collec
Total_-
Expenses Gover
Depreciation.
Auditors' fees.
Auditors' fees
Payment to Archbishop of Rupert's
Land
Net profit
Transfer from share prem, account
Buildings, loss on sale \& de:nolition.
Balance carried forward..........- \(£ 40.980\) Nil
\(\times\) Loss on trading after charging administration and other expenses in
companies, less rents and dividends received. Note-Including fur trade for year to May 31, pre
departments for year to Jan. 31.-V. 139. D. 1871 . Balance Sheet Dec. 311934
Assets-Office premises, \(\$ 2,031,500 ;\) real estate held for sale, \(\$ 477,764\); mortgages and agreement Canada, \(\$ 3,470.774\); bonds guaranteed by Do minion of Canada and the Provinces of Canada, \(\$ 592,118\); debentures o Canadian municipalities, school districts and rural telephone companies in Loan \& Savings Corp., held under an agreement, approved by the Lieuten-
ant-Governor-in-Council, as security for liabilities of, \(\$ 988.401 ;\) Canada Trust Co. stock, \(\$ 1,558,080\); cash in offices \(\$ 2,305,558\); sterling debenture stock \(\$ 27,630,958\); sterling debentures interest accrued, \(\$ 419,524 ;\) deposits, \(\$ 9,053,095 ;\) provision for Dominion and Provincia \(\$ 2.000,000\); dividend declared payable Jan. \(21935, \$ 75,000\) reserve fund, \(\$ 2,000,000\); dividend declared payable Jan, 219
profit and loss; \(\$ 122,548 ;\) total \(\$ 46.873 .615\).-V.139, p. 2048 .

Hussmann-Ligonier Co. (\& Subs.)-Earnings Earnings for Year Ended Dec. 311934
 nterest on debenture bonds.
Discount on notes sold. nterest and diseciation or unused plans erental property, ne


Net profit for the year

\(\times \$ 17,833\) in preferred stock and \(\$ 13,374\) in cash.
\[
\text { Consolidated Balance Sheet Dec. } 311934
\]

Assets-Cash in banks and on hand, \(\$ 61,807\); United States Liberty Loan onds, \(\$ 4,000\); instalment notes and accounts recelvable (ess reserve for counts receivable (less reserve of \(\$ 1,625\) ), \(\$ 1,242\); due from employee nd agents (less reserve of \(\$ 28,809\) ), \(\$ 9,674\); inventories, \(\$ 188,553\); subscripommon stock), \(\$ 1,509\); capital assets (less depreciation reserve of \(\$ 378,355\) ) 8891,215. Liabilities-Accounts payable, \(\$ 23,528\); taxes and interest accrued, ninated and all cash collected on sales, \(\$ 55,801\); amounts withheld on instal ment notes purchased, \(\$ 3,147\); Federal and state income taxes, \(\$ 7,571\)
conv. \(10-\mathrm{yr} .6 \%\) sinking fund gold debentures, due March \(11939, \$ 89,500\) conv, cum, pref. stock ( \(60,8,83\) no par shares), \(\$ 608,333\); common stock

Illinois Bell Telephone Co.-Earnings-
 \(\begin{array}{lrrrr}\text { Operating revenues....-- } & \$ 6,368,417 & \$ 6,292,898 & \$ 30,976,400 & \$ 30,520,463 \\ \text { Uncollectible oper. rev.- } & 6,466 & 4,247 & 41,260 & 117,252 \\ \text { Operating expenses.-.- } & 4,604,756 & 4,290,489 & 22,604,949 & 20,949,105 \\ \text { Operating taxes.-.-.-- } & 756,004 & 812,446 & 3,781,021 & 4,172,953\end{array}\) Net oper. income_..- \(\overline{\$ 1,001,191} \overline{\$ 1,182,526} \overline{\$ 4,549,170} \overline{\$ 5,281,153}\)
Seeks to Increase Rates
The company has filed a petition with the Illinois Commerce Commission sking permission to increase on one day's notice all charges for intra-State to offset the \(3 \%\) sales tax on utilities voted by the Illinois General Assembly and effective July 11935
Contending that such a burden would reduce its earoings be00,000 a year Contending that such a burden woul ren the basis of 1934 earnings for fixed charges it would cut the return on undepreciated average cost of property
and other assets to \(3.31 \%\) from \(3.92 \%\), and return on depreciated value to \(4.02 \%\) from \(4.98 \%\)
The company estimated that in any event the tax on pay station service, plus accounting expenses, wil am
to absorb itself.-V. 140, p. 4069

\section*{Illinois Central RR. - Extension of RFC Loan}

The Interstate Commerce Commission on July 3 found the company not to be in need of financial reorganization in the public interest at this exceea three years of a loan by the Reconstruction Finance Corporation maturing July 22 1935, in the amount of \(\$ 3,783,000\).-V. 140, p. 4402.
Imperial Chemical Industries, Ltd.-SuitThe Chancery Court, London, according co press dispatches, has decided to hear the company's petition for a recuction in capital to \(£ 89.565,859\) petition on the ground of alleged irregularitie
and that the plan is unfair.-V. 138, p. 4301.
Indiana Central Telephone Co.-Files Under 77-B \(\frac{\text { If }}{}\) The petition of the company for relief under Section 77-B of the Bank-
ruptcy Act has been approved as properly filed and Christopher L. Ward,

Jr. has been temporarily appointed trustee by order of the U. S. District
Court for the District of Delaware, aated Junej25 1935.-V. 139, p. 2521 .
Independent (Subway) System of N. Y. City-Earns.Period Ended April 30Operating revenues.........
Operating expenses......
Income from operations \(-\mathrm{V} .140, \mathrm{p} .40 \overline{0} 9\). \(\begin{array}{cc}\text { Mouth } & 10 \text { Months } \\ \$ 943.403 & 88,651.783 \\ 600,288 & 5.767 .212\end{array}\) \begin{tabular}{lll}
\(\$ 343,115\) & \(\$ 93\) & \(\$ 2,881,572\) \\
6,384 \\
\hline
\end{tabular} \(\$ 343,9 0 8 \longdiv { \$ 2 , 8 9 0 , 9 5 5 }\)
Indiana Harbor Belt RR.-Earnings-
\begin{tabular}{|c|c|c|c|c|}
\hline Railway oper revenue & 1935-M & -193 & 1935 & os.-193 \\
\hline \multirow[t]{3}{*}{Railway oper. revenues Railway oper. expenses. Uncollect. rwy. revenues} & & \$744,033 & \$3,424 & \\
\hline & +43,362 & & & \\
\hline & & & 228,992 & \\
\hline Equip. \& jt. facil. rents. & 62,122 & 45,751 & 213,525 & 272,45 \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Net oper. income...- \\
Miscell. \& non-oper. inc.
\end{tabular}} & \$153,677 & \$244,658 & & \\
\hline & & & & \\
\hline \multirow[t]{2}{*}{\(\underset{\text { Deductions.........- }}{\text { Gros income }}\)} & & \$247,280 & \$795,883 & \\
\hline & & 44,765 & 218,933 & 212,423 \\
\hline N. 140 income & \$113,641 & \$202,514 & \$576,949 & 8734,619 \\
\hline
\end{tabular} -V . 140 , p. \(406 \overline{9}\).

Insull Utility Investments Inc.-Investors Lose Stock Suit-Court Rules Banks Have Right to Keep Pledged Securities A suit on behalf of 23,000 Insull investors seeking to recover about
\$30,000.00 in the Federail Court was dismissed July 8 by Judge Julian W. Mack. He found that the Guaranty Trust Co.. Irving Trust Co. Builankers
Trust Co, Central Hanover Bank, the Commercial National Bank and the General Electric Co had the right to keen the blocks of stock in operating he was unable to pay.
The Court found the investors mistakenly had relied on covenants re-
stricting Mr. Insull's pledging and borrowing, engraved on the face of
debentures debentures of the now pleanking and borrowing, engraved on the face or
Judge Mack characterized Utility Investments Corp., which He said the debenture holders had relied on Mr. Insulls. unsecured promises whereas the banks had not done so and he or found it impossible
now to relieve their distress at the expense of the banks. "For their misispaced reesiance., Judense Mack sack said, ".the investors must
bear such consequences of the Insull company's broken promises as they
cannot be mader cannot be made good by the company itself."
After reviewing the legal character of the debentures, and questioning whether the debenting ture egol character of the debentures, and questioning appreciated what they had boukht he found the making of the loans by the banks gave the debenture holders no legal or equitabie rights against them, and the subsequent insolvency of the Insull Utility Investments Corp, did not create such rights.
He said that the remedy for the investors for a breach of the
as provided in the debentures, was to demand the immediate repaymenant of their investment by the Insull corporation, Since this remedy was available the breach,", he said, it would be a and since the banks had not "induced
thectrine to turn to the banks
berense because the insolvency it of Insuld be a "novel doctrine" to turn to the banks robbed the contracted remedy against him of any practical value.
, of course,
Judge Mack continued,
approval orse, the issuane Mack and continued, "these conclusions indicate no might be thought to afford, but which actually fail to to pive any real protec-
tion to the purchasers. tion to the purchasers. On, the contrary, these and other practices, so freeely
indulbed in in financial circles during the so-called era of prosperit
 eral, is, however, essential to meet the evil. What the statutory remedies should be, I do not venture. in ae udicial opinion, to consider.
The case which Judge Mack decided took two years to
months to present and a month to decide. The banks which were cleared by Judge Mack have thus far reached no decision with respect to the sale at auction or otherwise of the collateral
securing their loans to Insull Utility Investments Several of the same institutions participated in
Corporation Securities Co. of Chicago, another Insull finance company similar to Insull Utility Investments in character. A case is pending in the their collateral without first advising the plaintiffs. have agreed not to sell First scheduled to be held on May 5 M. 132 , the dates for the auctions
thus far have been advanced 57 consecutive times, with the next date set thus far have been advanced
for the sale as Junl 171935 .
Loans by four of the seven
panies, wishing to sell their collateral at auction to one or both Insull comGuaranty Trust Col.- \(\$ 5,000,000\) loan to Insull Uecured as follows: secured by 16,512 Commonwealth Edison common shares, 22,238 Peoples
Gas common shares, ern Illinois common \&hares-par and 166.800 Middle West Utilities common
shares: \(\$ 500.000\) Ind

 Central Hanover Bank \(\&\) Trust Co-- \(\$ 3,500,000\) loan to Insull Utility
Investments, secured by
12,300 Commonwealth Edison
27,352 Peoples Gas, 700 no-par Northern Illinois, and 43 ,500 Middle West Utilities common
 par Northern Illinois and 102.312 Middle West Utilities common Shares.
Commercial National Bank \& Trust Co. \(81,500,000\) loan to Insull
 Chase National Bank- \(\$ 500,000\) Ioan to Corporation Securities Co. no-par Northern Illinois common shares.
The Irving Trust Co. loaned \(\$ 5,000,000\) to Insull Utility
Investments Bankers Trust Co. Ioaned 8500,000 to the same company, and National City announced the collateral for sale at auction.
The General Elilectric Co. s loan to Insull Utily Investments was secured United common shares North American Light \& Power, 26.000 Midland United. common shares, and by 1.000 Midland Utilities \(7 \%\) prior lien and
2.727 Midand Utilities \(6 \%\) prior lien preferred shares.-V. 140 , p. 2707 .
Insurance Co. of the, State of Pennsylvania-Larger Semi-Annual Dividend dectree
A semi-annual dividend of \(\$ 4\) per share was paid on the capital stock,
par \(\$ 100\). on July 11 to hold ers or erecord July \(9:\) as compared with \(\$ 3\) Jon. 16

Interboro Beverage Corp.-Family of George Ehret Re-entering Brewery Business -
The family of the late George Ehret, who for many years prior to his
death in January 1927 was the leading brewer of N. Y. City and one leading brewers of the United States, has formed a corporation for the manufacture of beer.
Plans have bee
Plans save been perfected for the re establishment of the brewery business
conducted by the late Mr. Ehret and it is expected that conducted by the ate Mr. Enret and it is expected that before many months the nassed of Ehret was famous. Beer will be placed on the market which
the mamer the familiar label of "George Ehret's Extra", boro Beverage Corp., formerly known as the Leonard Eppig BreweryThe property is located at Melrose and George Sts, in the Greenpoint
section of Brooklyn. The plant throughout is thoroughly modern. It includes a brew house of the latest type. About a year ago a large addition was erected to the plant, which embraces what is said to be the finest rack-
ing cellar in the United states. The plant has a capacity in excess of hale million barrels yearly.
Louis J. Ehret, son of George Ehret, will be actively in charge of brewing
operations. Identified with the management of the business will be other members of the Ehret family.

Upon the acquisition of the new plant, which is an all-cash transaction,
the Interboro Beverage Corp. will cease to have any further interest therein The new owners will make extensive alterations to adapt the plant to the manufacture of the Ehret brew. When the changes are completed. the super vision of the members of the family
The sale of the brewery plant was brought about through the Charles F.
International Bronze Products, Ltd.-Initial Dividend The directors have declared an initial dividend of 25 cents per share on
the common stock, no par value, payable July 15 to holders of record

International Securities Corp. of America-SemiAnnual Report-
The net assets at May 31 1935. taken at then current market quotations (or as otherwise indicated), were \(119.93 \%\) of the total principal amount of
the bonds and debent
at Nov. 30 1934. 1934 . The net assets at May 311935 applicable to the preferred shares (entitled to \(\$ 100\) per share and cumulated dividends of \(\$ 21\) on the \(6 \%\) series and
\(\$ 22.75\) on the \(61 / y^{\circ}\) series not declared or paid amounted to \(\$ 2.744,919\).
which was equivalent to \(\$ 46.17\) per share on 59.450 shares of all series
outstand outstanding.

Income Account Six Months Ended May 31
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{}} & & \\
\hline & & & & \(\begin{array}{r}\text { \$178,895 } \\ \hline 299876\end{array}\) & -5.429 \\
\hline \multicolumn{4}{|l|}{(inder \({ }^{\text {Dividend }}\) Other income} & & 1,151 \\
\hline \multicolumn{4}{|l|}{\multirow[t]{5}{*}{\begin{tabular}{l}
Gross income \\
Investment service fee- \\
Miscellaneous expenses. \\
Int. \& amort. of discount bonds and debentures \\
Miscellaneous interest paid \\
Miscellaneous taxes \\
Foreign government taxes
\end{tabular}}} & 478.771 & 5 \\
\hline & & & & 19. & \\
\hline & & & & 377,461 & 377 , \\
\hline & & & & & \\
\hline & & & & 5.43 & 8.009 \\
\hline \multicolumn{4}{|l|}{Net income (excl. prof. \& losses on sales of securs,} & \$53,261 & \$33.957 \\
\hline \multicolumn{6}{|c|}{Balance Sheet May 31} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{3}{*}{\begin{tabular}{l}
Assets- \\
a Invest. (at cost
\end{tabular}}} & & 1935 & 34 \\
\hline & & & Liabilities- & & \\
\hline & & & d Pret. stock..... & 5,945.000 59 & 5,945,000 \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} & 153,295 & b Cl. B com. shs & & 60,000 \\
\hline & & & & & 60,00 \\
\hline \multirow[t]{2}{*}{} & 6,221 & 177,48 & & & 13,50,000 \\
\hline & 137,584 & 135,560 & rs. purchas
not recelved & & \\
\hline \multirow[t]{3}{*}{Unamortized disand debentures and debentures} & & & & 11,240 & 14,686 \\
\hline & 780,681 & 845,7 & Inv & & \\
\hline & & & De & 1,279,304 & 53,609 \\
\hline & & & & & \\
\hline
\end{tabular}

Total _....... \(\overline{19,142,758} \overline{19,768,329} \quad\) Total \(\ldots \ldots \ldots \ldots \overline{19,142,758} \overline{19,768,329}\) a Total market value of securities taken at market quotations May 31
1935 was \(\$ 15.168 .264\), against \(\$ 15,124,658\) in 1934. b Represented by 600,000 shares of 10 c . par value. c Represented by 591.156 shares of \(\$ 1\)
par valua.
of \(61 \%\) Rerres par value. d Represented by 44,736 shares of \(6 \%\) series
of \(6 \% / \%\) series, all of \(\$ 100\) par value.-V. 140 , p. 478
Interstate Department Stores, Inc.-Sales-


Five months ended June \(30 \ldots \overline{\$ 8, \ldots 00,052} \overline{\$ 8,275,440} \overline{\$ 6,780,288}\) Note-Above sales include companys own departments, but exclude
groceries and leased departments.- V . \(141, \mathrm{p}\). 117.
Investment Co. of America-Net Worth-
The company reports that as of June 301935 , net worth or liquidating
value of its common stock has approximately 830.79 a share with securities adjusted to market values at that date and related adjustments with securities to reserves management compensation contingently payable. This compares with liquidating value of \(\$ 28.83\) per share on May 311935 and
\(\$ 25.54\) per share on June \(301934 .-\mathrm{V}\). 140, , .3391 .

\section*{Johnson Motor Co.-Earnings-}

Net sales_...............ene Account Year Ended Sept. 301934

Profit before depreciation.-..........................................-- 8132,364



Consolidated Balance Sheet Sept. 301934
 (less allowance for obsolescence of \(\$ 82,000\) ), \(\$ 199,802\); restricted furds in foreign bank and claim against liquidating tristee of domestic bamk (less employees, \(\$ 5.114\). plant and equipment (less allowance for a cepreciation of
 marks, good-will, \&c.., \$1; total, \(\$ 1,377,300\). interest, taxes, \&ccounts, \(\$ 34.1\) payable \(\$ 19\) : aliowance for advertising of royalties, bond and gratuitous service, 84,000 ;reserve for amount of premium or Canadian net current assets converted and included herein at current rates of ex-
change \(\$ 155\). 1 mortgage \(6 \%\) sinking fund gold bonds. 8160,500 ; de-
ferred finance itcome \(\$ 559\).
 capital surplus,
Julian \& Kokenge Co.-EarningsPeriod
Net profitafter Federal taxes Eares of capital stock outstanding

\section*{Kelly-Springfield Tire Co.-Plan Approned}
W. Calvin Chestnut on July 5 , denied the claims of reorganization, Jndge preferred stockholders who had not exchanged their holdings in the comAfter minor changes in the allocation of the \(\$ 250.000\) pund set up to take care of creditors' claims and reorganization expenses, the plan was conUnder the plan noteholders are to receive \(80 \%\) in cash and preferred of Kelly. The common is to receive 62 cents in cash and one share of Goodyear co court held that this was of Kelly
The
equitable and reasonable. Judge Chestnut declared could be devised. It is that the company had lost money for several years, and that the Goodyear plan was the best offer that had been made available. Appeals will be
heard up to Aug. \(5 .-\mathrm{V} .140\), p. 4238,\(4404 ; \mathrm{V} .141\), p. 117 .

Kentucky \& Indiana Terminal RR.-Bonds SoldGranberry, Safford \& Co. of New York, and Whiting, Weeks 1st mtge. \(41 / \%\) bonds, due 1961 . The bonds were offered at \(991 / 2\) and acerued int. to yield over \(41 / 2 \%\).
Bonds are dated Jan. 31911 due Jan. 11961 . Principal and int. (J. \& J.)
payable in N. Y. City. payable in N . Y. City. Coupon bonds in denomination of 81,000, regis-
terable as to principal.
Fully registered bonds in denominationsor \(\$ 1,000\)
Coupa and multiples thereof Coupor and registered bonds interchangeable.
Guaranty Trust Oo. of New York, trustee. Bonds are not subject to call: Guaranty Trust Co. of New york, trustec. Bitonas are not subjecty caxes Both principal and interests are payabe withoat deduction tor therefrom.
which the company or the trustee may bequired to pay or retain the Stat Commeree Commission.
Listing- The bonds now outstanding in the hands of the public are
isted on the New York Stock Exchange and the sterling bonds are also listed on the London Stock Exchange. Applicatoin will be made to list this issue on the New York Stock Exchange
Purpose-Proceeds will be used, first, for the payment of \(\$ 59,680\) of the Purpose-Proceeds will be used, first, for the payment of \(\$ 59,680\) of the
equipment trust notes and \(\$ 300,000\) of bank loans, and, second the remainder will be applied pro tanto to the payment of advances to the Terminal company from two of the proprietary companies. These latter ad-
vances amounted to \(\$ 319,586\) as of May 311935 , including \(\$ 189,042\) due
 on Aug. 81900 as Kentucky \& Indiana Bridge \& RR. for the purpose of acauna Bridge Co . and constructing and operating a bridge and ferry across the Ohio River from Louisville, Ky. and also railroad property including freight yards and terminals in the city of Louisville and vicinity.
1910 the company's name was changed to the existing one.
On Ohio RR and Chicago Indianapolis \& Louisville Ry. (Monon Route) company, entered into an agreement with the Terminal company for the company, entereitary lines of the railroad properties and facilities of the Terminal company in perpetuity, and by which each of the proprietary companies agrees nat during tries of the Terminal company as granted it will make use of the properties or the Terminal company as
under the agreement for
destined to to crossentent the Ohio River and or from Louisville. By the terms of the agreement the proprietary companies undertake to pay for the use oney as shall from time to time be reauired, in addition to other revenues of the Terminal company, to meet all expenses of operation and maintenance of propert upen its 1st mtge. company as the same may be outstanding from time to time. the respective amounts to be paia by each of the proprietary companies to be calculated pany as set forth in the agreement. By , is being operated under order of the Federal Court pursuant to proceedings under Section 77 of the Bankruptcy Act and payments under the agreement by said company (which
has continued to use the facilities of the Terminal company) are now subject
to such proceedings.
Facilities The propty owned by the Terminal company, includes the
double tracked steel railroad bridge across the Ohio River between Louisdouble tracked steel railroad bridge across the ville, Ky. and New Albany. Ind., together with approaches and 25.4 miles of main track and 61.59 miles of yard tracks and sidings. In addition the company also operates exelusively over 26.50 miles of track not owned
by the company, making total miles operated 113.49 . Included in the by the company, making total miles operated 113.49. Included in the
mileage operated are three distinct freight and switching yards within the City of Louisville, and exclusive of the foregoing property the company operates the Magnolia Street Yard, , leased from the Southern Railway, This satter lease was made in order that the three proprietary roads might
all benefit from the use of the Magnolia street Yard. All of the Terminal company's track is located on private right of way except certain industry company's track is located on privater ight of way except certain industry
sidings and street crossings, for which latter City ordinances have been
passed passed.
oolling stock of the company, as of May 31 1935, included 26 switching
ocomotives and 10 miscellaneous and service cars. Capitalization-
Capital stock-

Funded debt:- \(\quad\), \(000,000 * x \neq 1,351,00\)
First mortgage \(4 \frac{1}{2} \%\) gold sterling bonds.........
Doliar bonds-previously sold
\(* 367,000\)
651,000
Dolisis issue pa yable in current U.S. money
and f958,500 payable in x Of which \(£ 392,500\) payable in sterling only and \(£ 958,500\) payable in
sterling under the terms of the first mortgage. but stamped payable in
sta dollars, but also payable in pounds sterling, upon * and interest by the three proprietary roads.-V. 140, p. 4238 .
Key West Electric Co.--Earnings-


Balance-_-anent reserve
ppropriations for retirement
Prerred dividend requirements.-...................


\section*{(S. S.) Kresge Co.-Sales-}

Total six :nonths .................. \(\$ 61,229,911 ~ \$ 63,291,6 4 3 \longdiv { \$ 5 4 , 7 2 6 , 0 7 3 }\) The company had 688 American and 47 Canadian stores in operation on
June 30 against 680 American and 44 Canadian at the end of June 1934 .
(S. H.) Kress \& Co.-Sales-


\footnotetext{
Lehigh Telephone Co.-Tenders-
The Markle Banking \& Trust Co. trustee, will until Aug. 1. receive bids for the sale to it of surficient 1st \& ref. mtge. bonds as will exhaust the
sum of \(\$ 37,500\) at prices not exceeding 105 and interest.-V. 140, p. 1490 .
}

Lawbeck Corp. (\& Subs.)-EarningsIncome Account for Year Ended Dec. 31

Interest on real estate loans, bonds, \&c \({ }^{1934} 838.407\) \begin{tabular}{c}
1933 \\
\(\$ 104.827\) \\
156.048 \\
\hline
\end{tabular} Interest on obligations of Lyleson Corp-. of Man-
Interest on obligations of subsidiaries of Man
hattan-Dearborn Corp hattan-Dearborn Corp Interest on U. S. Goverrment obiligations, \&c----1 \(\begin{array}{ll}\text { Interest on U. S. Govern ment obligations, \&c- } & 4,649 \\ \text { Profits from oper of hotel \& apartment properties. } & 19,710 \\ \text { Collection in 11934, applicable to prior years....-- } & 20.750 \\ \text { Other income (net) }\end{array}\) 87.75 \(\begin{array}{ll}60,000 \\ 4,649 & 79,500\end{array}\) \(-7 \cdot-\overline{1515}\) Total income--.-.
Interest on bank and RFC loans.
\(\qquad\) \(\begin{array}{r}\$ 231,266 \\ 180.524 \\ 65.314 \\ \hline\end{array}\) \(\begin{array}{r}\$ 356,090 \\ 180,982 \\ \hline\end{array}\) Interest on bank and RF
Ad ninisistrative expenses \(\qquad\)
\(\qquad\)
Net loss before providing for losses of subsidi-
aries not oncolidated aries not oncolidated.
Prov. for oper. losses of sub. cos. not consolidated. Net loss for year--1.-.
Dividends on preferred stock.... \(\$ 14, .972\) prof \(\$ 94.515\)
59,013
\(\qquad\)

 est. lo. ons and
U.S. Govt.obllg.
U. Real estate loans. Consolidated Balance Sheet Dec. 31 Inv. In \(\&\) advs. to
whinl - owned
subs. not consol
Real

\(\begin{array}{rr}22,767 & 57,366 \\ 4,795,309 & 4,867,446\end{array}\) Liabilities
Bank loans \begin{tabular}{lll} 
Real estate owned \\
Prepaid taxes, & \(2,653,229\) & \(2,744,775\) \\
899,129 & \\
\hline 808,786 \\
\hline
\end{tabular} repald taxes,
surance, \&c
 x Represented by sharez of \(\$ 100\) par. y Represented by \(300,000 \mathrm{no} \mathrm{par}\)
shares.-V. 136, p. 4281 .
Lehman Corp.-Earnings-
\[
\text { Statement of Surplus, Fiscal Years Ended June } 30
\]

\section*{Capital Surplus-
Balance June 30} \(\underset{\substack{\$ 73,985 \\ 300,000}}{ } \begin{array}{r}\text { prof } . \$ 94,515 \\ 300,000 \\ \hline\end{array}\)
Dividends on prefer oan from RFC-1933
\(\$ 3,316,000\) counts payableCum, pret. stock
Common stock.y Commonstock
Paid-n surplus.
Earned surplus. 9,92
900,00
300,0
30,0
92, \(-9,397\)
\(5,000,000\) 300,000
300,000
92,159 300,000
300,000 xcess of proceeds over cost of 3,500 shares of treas
stock delivered upon exercise of option ther eon Balance, (of which \(\$ 252,581\) has been applied to
purch. of 5,200 shs. of treas. stk.)
Profit and Loss Account
 Total
 Balance, loss
\(\qquad\)
\(-\$ 25,528,217 \overline{\$ 26,850,516}\) The income account for the year ended June 301935 was given in V 141, p. 118.
account for the year ended June
Balance Sheet June 30
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{} \\
\hline Assets- & \[
1935
\] & \[
1934
\] & Liabilities- & \[
\stackrel{1935}{8}
\] & \[
\underset{8}{1934}
\] \\
\hline \(\times\) Secur. owned. .- & ,603,899 & 46,023,596 & Capital stock ...- & 3,181,919 & 3,044,501 \\
\hline Cash. & ,192,105 & 1,085,115 & Dividends payable & 409,020 & 407,220 \\
\hline \(\times\) U.S. Govt.secur & ,201,392 & 8,091,881 & Payable for secur. & & \\
\hline \(x\) Invest. in real est. & ,509,036 & 2,574,036 & purchased ---- & 346,069 & ,605 \\
\hline Real estate loans \& equities & & & Receiv, for accrued exp. \& taxes & 311,979 & 566,512 \\
\hline Loans \& advances & 5,210 & 43,750 & Capital surplus. & 1,294,066 & 81,256,887 \\
\hline Recelv, for securities sold. & 146,752 & 220,262 & Profit and loss def & 5,528,217 & 26,850,516 \\
\hline Divs, rec. and int. accrued & 356,441 & 381,871 & & & \\
\hline Prepaid taxes & & 9,697 & & & \\
\hline & 14,837 & 430,209 & otal. & & \\
\hline
\end{tabular}


\section*{Lerner Stores Corp.-Sales-}
\begin{tabular}{|c|c|c|c|}
\hline Month of - & 1935 & 193 & 1933 \\
\hline January & \$1.789.621 & \$1,581,368 & \$1,174,761 \\
\hline February & 1.837,678 & 1.587.856 & 1,240,948 \\
\hline Marc & 2.371 .983 & 2,584,812 & 1,391.889 \\
\hline Apr & \(2,902,327\)
\(2,707,330\) & 2,225,702 & 1,949,997 \\
\hline May & 2,924,828 & 2,560,030 & 1,9915,543 \\
\hline
\end{tabular}

\section*{Total for six month \\ \(\overline{\$ 14,533,767} \overline{\$ 13,064,622} \overline{\$ 9,572,989}\)} Libby, McNeill \& Libby, Chicago-To Issue \$12,500,000 1 st Mtge. \(4 s\).See details under "Current Events and Dis-cussions."-V. 141, p. 118.

\section*{Loblaw Groceterias Co., Ltd.-Earnings-}
\begin{tabular}{llllll} 
Years End. May 31- & 1935 & 1934 & 1933 & 1932 \\
Sales_--- & \(15,497,356\) & \(\$ 14,780.558\) & \(\$ 14,219,053\) & \(\$ 15,120\)
\end{tabular}
 Prov, for Fed. inc. taxe
Add 1 Fed. inc, taxes.
Con
 Profit on sale of bonds--
Reduction of invest. res.



\(\$ 2,292,193\)
845.966
\(\$ 1.40\)
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Comparative Balance Sheet May 31} \\
\hline Assets & 1935 & 1934 & Liabtlities- & 1935 & 934 \\
\hline Cash & \$544,131 & \$818,495 & Accts. payable & \$542,799 & \$598,654 \\
\hline Bonds at co & 440,333 & 440,517 & Accr. exp. \& derer- & & \\
\hline Accrued interest.- & 10,604 & 12,838 & red rev-.....- & 29,965 & \\
\hline Guar. invest. ctfs & 700.000 & 700,000 & Prov. for inc. tax- & 143,000 & 134,000 \\
\hline Sundry acets. rec. & 100, 368 & 58,600 & Dividend payable- & 207,658 & 332,252 \\
\hline Inventories.-.-.-- & \(1,609,185\)
3,021 & \(1,837,880\)
22,897 & Reserve on invest- & 2,696,009 & 2,696,094 \\
\hline Adv. on mdse. pur. & 295,621 & 292,616 & Surplus & 2,921,643 & \(2,874,397\) \\
\hline Deferred charges. & 89,843 & 89,481 & & & 2,87, \\
\hline
\end{tabular}

\section*{Deferred chargent}

Capital assets..-
6,741,150 \(-\frac{1,567}{}\) x Less reserve for depreciation of \(\$ 1,708,182\) in 1935 ( \(\$ 1,499,807\) in 1934). shares of class B stock of no par value.-V. 140, p. 3900 .
Lone Star Gas Corp.-15 Cent Dividend-d
The directors have declared a cividend of 15 cents common stock, no par value, payable Aug, 1.
A similar payment was made on Feb. 151935 .

Quarterly distributions of 16 cents per share payable in \(6 \%\) cum. conv
preference stock 8100 par, were made on the common stock from June 30
1932 up to and 1932 up to and including March 31 1934, while on March 311932 a divioend of 15 cents per share was paid in cash, prior to which quarterly cash divs
of 25 cents per share were distributed. \(V\). 140, p. 2219 .
Long Bell Lumber Corp.-Court Favors Plan approval of a reorganization plan offered by the stockholders. Have tentative approval contingent on subsequent approval by two-thirds of each class creditors and a majority of the stockholders. The plan was submitted on
March 23.- V . 140 , pl
Los Angeles Gas \& Electric Corp.-Bonds-Called The company has called for redemption on orct. \(\$ 8,952,000\) gen. \& ref.
\(5 \% / 2 \%\) gold bonds, series I, due 1949 -V. 140, p. 2710 .

\section*{Louisiana Steam Generating Corp.-Earnings-}
 Taxes-E E- Balance
Appropria - Balance for common dividends and surplus.

Louisville Gas \& Electric Co. (Del.) (\& Subs.) Operating revenues May 31 -

 Net oper, rev. (hefore prov. for income taxes)
Other income. Interesic charges (before prov, for income taxes) Amortization of debt discount and expense
Other income deductions
Prover income feductions.
Divs. on pref sederal income taxes



Lucky Tiger Combination Gold Mining Co.-Extra Dividend
The directors have declared an extra dividend of 3 cents per share in addition to the regular quarterly dividena of like amount on the capital
stock, both payable July 20 to holders of record July 10.-V. 140, p. 4071 .

McCrory Stores Corp.-Hearing on Plan July 30 Jhen hearingard of the U. S. District Court on July 8 set July 30 as the date

(R. H.) Macy \& Co., Inc.-New Vice-President charge of Gara has been appointed an Executive Vice-President in \(\xrightarrow{\mathrm{Mr} \text {. John } \mathrm{F} \text {. Carrol, operations. Deivery }}\) Superintendent, has been appointea Assistant General Manager in charge of non-selling service operations Mr. F. A. Slocuur, at present Assistant Delivery Superintendent has
R. C.) Mahon ( 440

Income Account for Year Ended Dec. 311934
Profit from completed contracts and warehouse sales
\begin{tabular}{c}
\(\$ 363,144\) \\
194,844 \\
\hline
\end{tabular}
Operating profit before depreciation..........................................
Other deductions Other income
\(\$ 168,300\)
Profit before depreciation and Federal income tax
Provision for depreciation
Net profit
Earnings

19,421

Earnings per
Balance Sheet Dec. 311934
166.107
43,168
6

Assets-Cash Balance Sheet Dec. 311934 other assets, \(\$ 122\) actis accounts receivable, \(\$ 419,769\); inventories, securities, \$922.615; deferred charges, \(\$ 15,140 ;\) total, \(\$ 2,210,872\).
 \(\$ 29,866\). st mtge. sinking fund \(61 \% \%\) bonds, \(\$ 152,000\); \(*\) w guaranteed, sented by the following: 23120 pref. stock, no par, apter deducting 11,880 shares held in treasury, and
94,900 shares of 94,900 shares of common stack, no par, after deducting 100 shares held in
treasury.-V. 137, p. 1774.

\section*{Manhattan-Dearborn Corp.-Earnings-}

Total income
Administrative
Payment under xuarantes.-. of dividends on preferre stock of Lawbeck Corp, (net).
Interest paid on obligations of subsidiaries held by
Lawbeck Con
\(\$ 108,473\)
69,046

Operating losses
solidated (before depreciation)
Net loss for year
\[
\text { Balance Sheet Dec. } 31
\]
\begin{tabular}{|c|c|c|c|c|c|}
\hline Net loss for year. & & & \$36 & 9,344 & \$103,381 \\
\hline \multicolumn{6}{|c|}{Balance Sheet Dec. 31} \\
\hline Assets & \({ }_{\text {c }}^{1934}\) & \[
\begin{gathered}
1933 \\
8
\end{gathered}
\] & Liabilites- & \[
\begin{aligned}
& 1934 \\
& 8
\end{aligned}
\] & \(\stackrel{1933}{8}\) \\
\hline Cash in banks & 513,144 & 549,557 & Accounts payable. & 24,165 & \\
\hline Sundry receivabies \& & & & Balance ot reserve
for losses in reall & & \\
\hline prepayments & 6,806 & 5,316 & zation of assets... & 166,708 & 190, \\
\hline estments in and
advances to wholly owned real estate & & & ¢ Capital stock
Capatial
Deficitarplus.... & \[
\begin{array}{r}
5,650,720 \\
556,593 \\
737,935
\end{array}
\] &  \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{sabs. not consol-. \(2,178,735\)
Real estate owneed.-
71,451}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{Corp
Invest. in Obermeler} \\
\hline Construet lon Corp. & & & & & \\
\hline asury stock & 3,707 & 2.216 & & & \\
\hline & & & & & \\
\hline
\end{tabular}
\(\times\) Represented by 282.536 no-par shares. \(y\) Represented by 3.132 shares

Mangel Stores Corp.-Warrants Expired-
The common stock purchase warrants attached to the \(61 / 2 \%\) preferred
stock expired and became void after July 1 1935.- \(\mathbf{V} .132, \mathrm{p} .1432\).
Maracaibo Oil Exploration Corp.-Stock Option Granted To The company has granted an option on 25.00 shares of its capital stock
to E. Wilson, Vice-President of the corporation at \(\$ 2.25\) per slare at
any time within twi Wees to E. L. Wilson, Vice-President of the corporation at \(\$ 2.25\) per share at
any time within two years from July \(11935 .-V .140\), p. 4073 . Marancha Corp.-Asset -
The rinancial statement as of Jurie 301935 shows: Total assers, \(\$ 4,477\),
992 , all cash, offesev by paid-in surplus \(\$ 719.623\), surplus, \(\$ 29.699\), capital
stock outsen 992, all cash, offset by paid-in surplus 8719.623 surplus, \(\$ 29,699\), capital
stock outstanding \(\$ 3,728,670\) (represented by 745,734 shares of \(\$ 5\) par
value).

\section*{Marine Midland Corp.-Earnings-}

Including constituent banks and trust companies and security affiliates

\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{Market Street Ry. Co. (\& Subs.)-Earnings -} \\
\hline \({ }_{\text {Operating }} 12\) Moseved May \(31-\) & 1935 & S04 \\
\hline Operating expenses, maintenance and taxes (other & 87,186,873 & 87,550,954 \\
\hline  & \({ }_{6}^{6,287} \mathbf{3 6 1 , 0 8 5}\) & [26,958 \\
\hline Net oper. rev. (before prov, for & & \\
\hline ther income.... \({ }^{\text {a }}\) & 853,078 & \(\begin{array}{r}8568,885 \\ 11,034 \\ \hline\end{array}\) \\
\hline Intess income (before prov. for income taxes) .-- & \$547.421 & \$579,919 \\
\hline Amortization of debt dis & & \\
\hline Other income deduction & 6,958 & 0,656 \\
\hline - Net income 140 p. \(40 \overline{7}\) - & Nil & Nil \\
\hline
\end{tabular}

\section*{Masonite Corp.-Accumulated Dividend-Led \\ of accumulations on dieclared a dividend of \(\$ 3.50\) per share on account of accumulations on the \(\%\) cumulative preferred stock, par \(\$ 100\), payable Aug. 1 to holders of record July 25 . A similar payment was made on June 1 .
last. Accruals after the current dividend will amount to \(\$ 3.50\) per share.}

Maytar Co
Maytag Co.-Cuts Arrearages of accumulations on the \(\$ 3\) cumulative preferred stock, par \(\$ 100\), payable Aug. 1 to holders of record July 15 . A similar payment was made on May 1 last. Dividends of 75 cents per share were paid on Feb. 11935 . Nov.
and Aug. 1934, this latter being the first dividend paid since Feb. 11932
when a rerle when a regular quarterly payment of 75 cents per share was made. 1932 Accumulations after the Aug. 1 payment will amount to \(\$ 5.25\) per share.
-V . \(140, \mathrm{p}\). 3049 .
Medusa Portland Cement Co. - To Issue \(\$ 2,200,000\), Bonds-See under "Current Events and Discussions" on a preceding page.-V. 137, p. 4021.
Memphis Power \& Light Co.-Earnings-
[National Power \& Light Co. Subsidiary]
Period End. May 31-
Operating
1935-MOnth-1934
1935-12.Mos.- 1934 Operating revenues...
Operating expenses..

 Balance

Dividends applicable to preferred stocks for
period, whether paid or unaid
\(\begin{array}{r}\$ 1,615,731 \\ 674,344 \\ \begin{array}{r}\$ 1.560,388 \\ 685,413 \\ \hline\end{array} \\ \hline\end{array}\)
period, whether paid or unpaid-
394,876 \(\quad 394,455\)
Balance- property retirement reserve appropriations and \(\$ 546,511\)
y Before
dividends. Y Before property retirement reserve appropriations and dividends.
zeguar dividends on \(\$ 7\) and \(\$ 6\) pref. stocks were paid on Appil 11955 .
After the payment of these dividends there were no accumulated unpaid dividends at that date.-V. 141, p. 119 .

\section*{Mexican Light \& Power Co., Ltd.-Earnings-}

 Net earnings.......- \(\$ 127,472 \quad \$ 235,870 \quad \$ 717,810 \quad \$ 1,038,688\) Note-The decreases in gross and net earnings are caused by the lower
rates arbitrarily imposed by the Mexican authorities anc by increased taxes. The gross earnings in April were also affected by loss of revenue its system.-V. 140, p. 4210 .

\section*{Michigan Electric Power Co.-Accumulated Dividends} 7 The directors have declared dividends of \(871 / 5\) cents per share on the \(6 \%\) cumulative preferred stock, par \(\$ 100\), both payable on account of
accumulations accumulations on July 15 . to holders of record June 29. similiar par-
ments were made on Aprii 15 and Jan. 15, last. these latter being the first payments made on these issues since A Aril 11933 when regular quarterly
payments of \(\$ 1.75\) ther payments of \(\$ 1.75\) per share and \(\$ 1.50\) per
and \(6 \%\) stock respectively.-V. 140, p. 2361 .

\section*{Midland Counties Public Service Corp.-Bonds CalledSee Pacific Gas \& Electric Co., below.-V. 132, p. 25\$2.}

Mineral Range RR.-Acquisition-
quisition by the company of the ommission on June 12 approved the ac-
The Hans of the Hancock \& Calumet RR ) The Hancock was incorp. on Dec. 271884 , in Michigan \& for a period of 50 years: therefore, its charter expired on Dec. 27 1934, except for the
purposes of liquidation. The Mineral Range owns its entire capital stock and has operated and maintained its railroad since June 1 1901, under and agreement of that date, which provides that it shall continue during the corporate existence of the Hancock \& Calumet, The Mineral Range is
controlled by the Duluth South Shore \& Atlantic Ry. through ownership of about \(53 \%\) of its capital stock. The last-named company is cownershipd
by the Canadian Pacific Ry. through stock ownership to the extent of about by the Canadian Pacific Ry. through stock ownership to the thextent of about
\(50.9 \%\) The Canadian Pacific owns all the outstanding bonds of the Hancock \& Calumet. The Canic ownian Pacific the outstanding bonds of the
proposed acquisition.-V. 140, p. 2543 .

Minneapolis \& St, Louis
Louis RR.-Receivers Abandonment-
 railroad extending from Martinsburr in a a generally easterly directio nto
Junction Switch, about 22.4 miles, all in Keokuk and Washiny Jowna.-V. 140, p. 4407. 22.4 miles, all in Keokuk and Wastington Counties.

Mississippi Power Co.-EarningsIA Subsidiary of the Commonwealth \& Southern Corp
\begin{tabular}{|c|c|c|c|c|}
\hline Period End. May \(31-1\)
Gross earnins. & 1935-Month & 1934 & 1935 & \\
\hline \[
\begin{aligned}
& \text { Gross earnings } \\
& \text { Operating expenses }
\end{aligned}
\] & \begin{tabular}{l}
\(\$ 228,028\) \\
155,221
\end{tabular} & \$235,880
158.565 & \$2,667.051 & \$2.772.507 \\
\hline Fixed charges & 37.340 & 42,309 & 450.774 & 617.661 \\
\hline for retire't res--- & 6,100 & 6.100 & 73,200 & 73 \\
\hline on pref. stock & & 21. & 253,182 & 253,950 \\
\hline
\end{tabular}

July 131935
Missouri Pacific RR.-New Director R. E. Harding has been authorized by the Interstate Commerce Commission to serve as a director of this company and the New orleans Texas
\& Mexico RR. He was elected to both boards in May Mr. Harding also is a director of the International Great Northern.- V . i41, p. 120.
Montana Power Co. (\& Subs.)-Earnings-


Net revenue fro
Other income.
 Interest on mortgage b Other in Tess int. charge to construction.-.
Net interest and other deductions. Balance \begin{tabular}{ccccc} 
Balance carried to earned surplus.- & \(\$ 1,315,930\) & & \(\$ 1,409,802\) & \\
\hline
\end{tabular} Dividends on
ing holders of these bonds who have not deposited under the plan of reorganization approved by the Court to do so promptly in order that the plan may be declared operative and consummated at the earliest possible deposited. Fidelity-Philadelphia Trust Co., 135 South Broad St., Phila-
depher
delphia, is depositary and Robert E. Goldsby, 100 Broadway, New York, dephia, is depositary and Robert E . Goldsby, 100 Broadway, New York,
is Siccretary of the committee. Other members of the committee are
is


> Deficit.
\(\qquad\)
Dalance Sheet Dec. 311934 Assets-Cash in banks and on hand, \$35,423; Dominion and Provincial Govt. bonds and other marketable securities, \(\$ 299,836 ;\) accounts receivable (less reserve for doubtrui accourin prepaid operating expenses, \(\$ 57,906 ;\) other

 Liabilities-Accounts payable, \(\$ 72, d\) wages, \(\$ 1,179 ;\) funded debt, \(\$ 3,560-\).
accrued charges, \(\$ 129,489 ;\) unclaimed wat \(000 ; 6 \%\) cumul. pref. stock, \(\$ 6,814,800 ; 8 \%\) cumul. pref. stock, \(\$ 10 ; 300\) \(8 \%\). conv. debentures, \(\$ 600 ; 60,000\) con
total, \(\$ 10,589,157\). V .140, p. 3902 .
Mountain States Power Co.-Earnings-
\begin{tabular}{|c|c|c|}
\hline 12 Mos. Ended May.31- & & 31 \\
\hline Operating revenues & & \\
\hline \begin{tabular}{l}
Operating expenses, m \\
than income taxes)
\end{tabular} & 2,124,016 & 2,055,433 \\
\hline Appropriation for retirement reserv & 301,948 & \\
\hline Net oper, revenue (before prov. for inc, taxes) & \$633,906 & \$627,531 \\
\hline  & 242,419 & \\
\hline Cross income (before prov. for income taxes) -.-- & \$876.326 & \$874.683 \\
\hline  & 505,032 & 506,086 \\
\hline Other interest (net) & 366,252 & \(\begin{array}{r}361,908 \\ \hline 6.688\end{array}\) \\
\hline Other income deductio & 5, 1 & 6,088 \\
\hline
\end{tabular}

Net income
Nil
(G. C.) Murphy Co.-SalesMonth of January
February
March
March.
Mpril.
Mane-
Total six months.................... \(\$ 13,540,256 ~ \overline{\$ 12,278,690} \overline{\$ 8,764,847}\) The company had 188 stores in ope
181 stores last year.-V. 140, p. 3902 .
Nashville Ry. \& Light Co.-Tenders-
The Guaranty Trust Co., trustee, 140 Broadway, N. Y. City, will untll 10 a.m. on July 29 recelve bids 10r the, sale an amount sufficient. to exhaust \(\$ 31,348\) at the lowest prices at which such bonds shall be offered, but not exceeding that price at which the bonds so purchased, if held until maturity
NationaI Cash Register Co.-Domestic Order


Nehi Corp. (\& Subs.)-Earnings-
Calendar Years-
Net sales.
\begin{tabular}{|c|c|c|c|}
\hline & & & \\
\hline \[
\begin{gathered}
1934 \\
\$ 1,026,373
\end{gathered}
\] & 1933 \({ }_{\text {\$648,382 }}\) & \$735.248 &  \\
\hline 374,471 & 250,888 & 381,239 & -774,957 \\
\hline 328,278 & 252,277 & 370,057 & 674,353 \\
\hline \$323,623 & \$145,2 & loss\$16,0 & \$358,792 \\
\hline , & , 8 & , 6 & 4.263 \\
\hline 333,823 & \$152,071 & \$13,389 & \\
\hline 37,334 & 35,126 & 79,677 & 102,1 \\
\hline
\end{tabular}

Operating profit_--
\(\begin{array}{rrrrr}\text { Net income--- }-\cdots-e^{-} & \$ 333,823 & \$ 152,071 & \text { loss } \$ 13,389 & \$ 363,055 \\ \text { Deductions from income } & 37,334 & 35,126 & 79,677 & 102,131\end{array}\) Allowance for or charge
accts., notes \& accept-
ances receivable....
Federal \& State taxes..-
Discount on pref. stk. ac-

Th .....- ...... -...... Cr16.125
Net income for year--
N Note-A total of \(\$ 80,000\) was charged to surplus in 1932 as an additional
allowance for losses on receivables and advanced commissions arising in prior periods.

Consolidated Balance Sheet Dec. 311934
Assets-Cash in banks and on hand, \(\$ 126,870\); notes, acceptances and accounts receivable from bottiers and accounts of \(\$ 86.725\) ), \(\$ 109,880\); commissions advanced to district sales managers (less allowance for loss), \(\$ 3,664\); inventories, \(\$ 54,066\); bottling machinery and equipment for resale, \(\$ 6,965\); fixed assets, (less allowance for advertising material, \(\$ 10,304\); goodwill, trade-marks and formulae, \(\$ 2,-\) 039,648; total, \(\$ 2,688,130\).
Liabilities Accounts payable, \(\$ 2,684\); accrued taxes, wages, commis-
\(\$ 9.945\); customers \({ }^{\prime}\) credit balances, \(\$ 4.112\); reserve for un-
settled tax claims, \(\$ 9,605\); 1 st pref. \(\$ 5.25\) cum. stock \((16,500\) shares after
deducting 2,500 shares held in treasury at a cost of \(\$ 176,000), \$ 1,320,250\) \(\$ 8\) conv. cum. pref. stock ( 7,000 shares), \(\$ 700,000 ;\) common stock, (150,000
shares), \(\$ 150,000\) capital surplus, \(\$ 830,750\); deficit, \(\$ 339,216\); total \(\$ 2,-\) shares), \(\$ 150,000\) capital su
688,130 .-V. 139, p. 1876 .
(J. J.) Newberry Co., Inc.-Sales-

\({ }_{-}^{\text {Total six months }}\)

\begin{tabular}{l}
1933 \\
\(\$ 1,883,121\) \\
\(1,976,225\) \\
2.117 .309 \\
\(2,710,174\) \\
\(2,740,152\) \\
\(2,900,065\) \\
\hline
\end{tabular}

New England Telephone \& Telegraph Co.-EarningsPeriod End. May 31-
Operating revenues.... Operating revenues....
Uncollectible oper.
Operabing expenses... Operating taxes.--.....Net operating inc
-V .140, p. 4075.

\section*{New Orleans Public Service, Inc.-Earnings-}

Period End. May 31 [Electic Power \& Light Corp. Subsidiary] Operating revenues_...- \(\$ 1,242,701\) ( \(\$ 1,208,586\) (195,100,724 \(\$ 14,977,56\)


 Property retirement reserve appropriations-
Divs, applic. to pref. stock for period, whether
paid or unpaid. paid or \begin{tabular}{rr}
\(1935-M\) Month- 1934 \\
\(\mathbf{1 5 , 7 4 5}, 283\) & \(\$ 5,682,782\) \\
\(4,16,579\) & 17,693 \\
\(4,72,852\) & \(4,051,407\) \\
482,166 & 450,040 \\
\hline
\end{tabular}
 \(\overline{\$ 5,610,214}\) Deficit\(544,586 \quad 544,586\) z Divs. accumulated retirement reserve appropriations and dividends Latest div., amounting to \(871 / 2\) cents a a share on amounted to \(\$ 7\) pref. stock was paid
April 1 1933. Divs, on this Hearing on Plan July 19
A hearing will be held in the Eastern District Federal Court of Louisiana \(41 / 2 \%\) bonds until 1942 , with interest at \(5 \%\) on the balance due on the bonds
and for authorization of the and for authorization of the New York Trust Co., trustee, to show on its plan of reorganization.--V. 141, p. 122 .

\section*{New Orleans Texas \& Mexico RR.-New Director- \\ New York Central RR}
\[
\begin{aligned}
& \text { ral RR.-Earnings- } \\
& \text { (Including all Leased lines) } \\
& 1035 \text { - Month- } 1034
\end{aligned}
\]

Period End. May \(31-\quad 1935-\) Month-
Railway oper. revenues
\(\$ 24,994,185\)
\(\$ 25,636,965 \$ 125,459,910 \$ 126,110,759\)
 \(\begin{array}{llllll}\text { Railway tax accruals_-- } & 2,108,543 & & 2,362,211 & & 9,893,521 \\ & & 11,791,496 \\ \text { Uncollect. ry. revenues_ } & 7,931 & & 42,919 & 32,907 & 115,856\end{array}\) \(\begin{array}{lllll}\text { Uncollect. ry. revenues_ } & 1,7,931 & 42,919 & 32,907 & 115,856 \\ \text { Equipt. \& Jt. fac. rents_ } & 1,325,021 & 1,435,185 & 6,354,461 & 6,963,957\end{array}\)

 Net income - V. 141, p. 122......-def \(\$ 844,365 \quad \$ 72,091\) df\$3,432,197 \(\mathrm{df} \$ 1,640,073\)

New York Chicago \& St. Louis RR.-Obituary-
See Chesapeake \& Ohio RR. above.-V. 140, p. 4408 .
New York \& Honduras Rosario Mining Co.-50-Cent Extra Dividend \(\rightarrow\) The directors
The directors have declared an extra dividend of 50 cents per share in
addition to the regular quarterly dividend of 25 cents per addition to the regular quarterly dividend of 25 cents per share on the
capital stock, par \(\$ 10\), both payable July 27 to holders of record July 16 Similar distributions were nade in each of the five preceding quarters as compared with extra dividends of 75 cents pei share in addition to the regular payments on Jan. 301934 and Oct. 301933 . A special distribution
of \(\$ 1\) per share was made Dec. 291934 and one of 50 cents per share on Dec. 29 1933.-V. 140, p. 3396 .

New York Telephone Co.-Earnings-

 Net operating income. \(\$ 2,673,537\) \$2,781,881 \(\$ 13,318,603 \$ 15,746,372\)
-V. 140, p. 3903 .
New York Water Service Corp.-Seeks to Issue \(\$ 2,300\),000 1st Mtge. 5 s-See under "Current Events and Discussions" on a preceding page.-V. 141, p. 122 .
North American Trust Shares-Distributions-
The City Bank Farmers Trust Co., as trustee, will distribute on July 15
to the bearers of Coupon No. 8 appertaining to North American Trust
Shares, 1955 , the sum of \(\$ .048\) per trust share and to the berer Shares, 1955 , the sum of \(\$ .048\) per trust share and to the bearers of Coupon No. 8 appertaining to North American Trust Shares, 1956 , the sum of \(\$ .052\)
per trust share. The smount so to be distributed is in each case for the
semi-annual period ending June 30 , per
semi-annual period ending June 301935 , and is classified as follows: Source-
Regular cas
Regular cash dividends
Extra cash dividends.-.-.-.-.-.-.-.-. roceeds from the sale, pursuant to stock of Mission Corr. received in
connection with holdings of Stand connection with holdings of Stand-
ard Oil Co. of N. J. and of stock of
Radio Corp Radio Corp. of America received in connection with holdings of West
inghouse Elec. \& Mfg. Co
\(\qquad\)
Expenses paid by the trustee-... practicable to distribute on thi

Total to be distributed........
.000009
\(.000815 \frac{.000824}{8.048000} \xlongequal{.000538} \frac{.000547}{8.052000}\)

North American Co.-Electric Output-
President J. F. Fogarty on July 9 made the following quarterly report of
\(\begin{array}{rrr}\text { Nats } & 1955 & \text { Nats } \\ \$ .046830 & 1956 \\ .001830 & \$ .046100 \\ & .001750\end{array}\)

Electric output of subsidiaries of the North American Co. for the firs six months of 1935 was greater than for any half-year period in the history ment in electric output has continued to be substantial, the kilowatt-bour volume during the second quarter being only slightly less than during the first quarter. The volume for the 12 months ended June 301935 exceeded \(5,000,000,000\) kilowatt-hours for the first time in any 12 month period since
that ended March 31 1931. Compared with the 3 -month, 6 -month and that ended March 311931 . Compared with the 3 -month, 6 -month and sponding periods ended June 301935 were \(51 / 2 \%, 6 \%\) and \(5 \%\), respectively.;
Northern Ohio Telephone Co.-To Issue \(\$ 1,600,000\) \(41 / 2 \%\) Bonds-See under "Current Events and Discussions" on a preceding page.-V. 141, p. 122.

Northern Pacific Ry.-Abandonment and OperationThe Interstate Commerce Commission has issued a certificate (1) perRR. \& Nav. Co, and Ohicago Milwaukee St. Paul \&'Pacific RR. to abandon their jointly-owned line of railroad called the west-side line, extending a point near the freight house at Longview, 19.35 miles: (2) authorized th St. Paul to operate under trackage rights over that portion of the main line of the Northern Pacific extending along the east side of the Cowlitz River between Olequa and Longview Junction, 20.36 miles: and (3) granted the
Longview Portland \& Northern Ry. (a) permission to abandon operation under trackage rights over the west side line, and (b) authority under trackage rights over the portion of the aforesaid main line of the Northern Pacific extending southerly from Vader Junction to Longview Junction, 21.93 miles, and over a line of railroad jointly owned by the extending northwesterly from Longview Junction to the Longview company's station 136, plus 54.7, at or near Longyie
and Cowlitz counties, Wash.-V. 140, p. 4409.

Northern States Power Co. (Del.) (\& Subs.)-Earnings
 Operating revenues.-.
Oper. exps., maint. and
taxes oother than in-
\(\begin{array}{rrrrr}\text { come taxes) } & \text {-...-. } & 7,432,933 & 7,051,710 & 17,822,753 \\ \text { Approp. for retire. res've } & 1,126,666 & 1,126,666 & 2,900,000 & 2,900,000\end{array}\)
 \(\begin{array}{ccccc}\text { Gross income (before } & & \\ \text { prov. for inc.taxes)- } & \$ 5,319,838 & \$ 5,416,252 & \$ 11,733,110 & \$ 12,144,486 \\ \text { Interest charges (net) } & & 2,478,529 & 2,397,784 & 5,850,727\end{array}\) \(\begin{array}{lrrrr}\text { Interest charges (net) --- } & 2,478,529 & 2,397,784 & 5,850,727 & 5,757,109 \\ \text { Amort. of dt. dis. \& exp- } & 107,245 & 99,604 & 243,213 & 214,137 \\ \text { Other income deduc'ns.- } & 20,856 & 23,387 & 56,242 & 52,474 \\ \text { Minority int. in net in- } & & & & \end{array}\) \(\begin{array}{lllll}\begin{array}{l}\text { Minority int. in net in- } \\ \text { come of sub. co- - } \\ \text { Prov. for Fed. \& State }\end{array} & 11,718 & 11,037 & 28,439 & 26,353\end{array}\)

 231934 ordered a reduction of \(25 \%\) in electric and steam rates at Minot N. D., and on April 181935 ordered a \(25 \%\) reduction in electric, gas and stealuation of these properties for rate-making purposes, N. D., pending a the company to charge the rates then in effect until new rates are pestmit lished, on condition that \(25 \%\) of collections from above-mentioned services cases. \(25 \%\) of the electric and steam collections at Minot from the of the 1934 to May 311935 amounted to \(\$ 103,271.11 ; 25 \%\) of involved April 23 collections at Fargo and West Fargo from April 18 1935 to May 311935
amounted to \(\$ 5,950.71\). On April 10 1935 the Commission also ordered reduction of electric rates at Grand Forks, N. D., which order has ba appealed by the company in District Court. On May 81935 the Court ordered a stay and suspension, specifying that. until final determination of the Commission's order be segregated and impounded ates established by segregated for the period from April 10 to May 311935 is \(\$ 6.311 .10\). The ing conyy feels that these reductions are arbitrary and excessive and, pending deate what rifuds if and estimate what refunds, if any, may be made: therefore, no deductions have
Ontario Power Co. of Niagara Falls-TendersThe Toronto General Trusts Corp. will until July 20 receive bids for the
sale to it of sufficient \(5 \%\) 1st mitge .
sid \(\$ 825,246\) at prices not exceeding 110 and interest.- \(-V .139, \mathrm{p}, 287\). 28 .
Pan American Petroleum Co. (of Calif.) - Court Ruling Fioderal Judge Wiliam Pr, James on July 7 truled against the Chase Na
tional Bank, New York, truste for the Pan-American bonds, declarins the
 Pan-american have been jointly operated, to be in full foce and erfect and
continuing such agreement as a working contract until further order of the
Court. Judge stated that the Court would entertain an order to show cause g, the Judge "It would be unfortunate, indeed, with a favorable prospect present for
concluding both receiverships, to have installed a new manager for Panconclucing moth recelverstips, to have instailed ,a new manager for PanAmerican and separate the operating properties,--V. 140, p. 483
(J. C.) Penney Co., Inc.-Sales-

Manuary of -


April
May
June-
Total six months
-V .140, p. 4077 \begin{tabular}{ccc}
1935 & 1934 & 1933 \\
\(-\$ 12,904,502\) & \(\$ 12,440,233\) & \(\$ 8,689.376\) \\
\(-12,038,869\) & \(11,741,901\) & \(8.455,073\) \\
\(-15,507,487\) & \(16.484,080\) & \(10,234,073\) \\
\(-17,596,845\) & \(15.475,133\) & \(14,591,329\) \\
\(-16,979,741\) & \(17.084,631\) & \(14,431,647\) \\
\hline & \(17,929,310\) & \(16,796,586\) \\
\hline & \(14,628,193\) \\
\hline
\end{tabular}
Pennsylvania Sugar Co.-Balance Sheet Dec. 31 -
\begin{tabular}{|c|c|c|c|c|c|}
\hline 4ssets- & \[
\begin{gathered}
1934 \\
8
\end{gathered}
\] & \[
1933
\] & & 1934 & 1933 \\
\hline Cash.- & 2,525,586 & 2,200,531 & Capitalsock & & \\
\hline Acets, receivable. & 1,861,562 & 1,110,247 & Accounts payab & 52,960 & 4,985,400 \\
\hline Inventories. & 5,637,868 & 3,698,818 & Notes payable. & 4,745,000 & 621,196
\(1,800,000\) \\
\hline Land & 1,417,635 & 1,404,406 & Accrued liabilities. & 4, 311,577 & 1,800,000 \\
\hline Bldgs. \& equip. \&c & 8,994,479 & 8,718,558 & Deprec. accounts_ & 6,025,052 & 5,897,690 \\
\hline By products bldg. and equipment. & 1,469,770 & 2 & Reserve for taxes & & \\
\hline Franco-American Chemical Works & 1447,646 & 447,646 & Surplus..........- & \[
\begin{array}{r}
169,997 \\
6,026,079
\end{array}
\] & \[
\begin{array}{r}
127.056 \\
5,916.702
\end{array}
\] \\
\hline Fine Arts Food & & & & & \\
\hline Corp-ald and defd & 19,250 & 25,754 & & & \\
\hline Items & 282,267 & 329,807 & & & \\
\hline ta & 656,065 & ,521,738 & ota & 656,065 & \\
\hline
\end{tabular} -V. 139, p. 126.
Ohio Water Service Co.-Fites Plan with Court-
The company filed on July 8, a reorganization plan, under Section 77-B
of the Bankruptcy Act) in the Northern District Federal Court.of Ohio,
providing that the bonds be Neft undistlrber providing that the bonds be left undisturbed.
Under the plan, holders of \(51 / 2 \%\) and \(6 \%\) preferred stocks would receive one new common share for each preferred share and the holders of \(6 \%\) preferred stock would receive The Federal Water Service Corp. would recelve 26,650 shares of new com.
stock for its advance of \(\$ 1,332,500\) and its holdings of 58,746 shares of
present common stock. Certain shares of new common stock would be issued to subscribers to uncompleted partial payment stock purchase
contracts.
Upon completion of the proposed reorganization, the company would Upon completion of the proposed reorganization, the company would
have outstanding between 40,517 and 40,547 shares of coininon stock, no preferred stock and \(\$ 3,820,000\) ist mtge. bonds. Acceptance of the plan

Oklahoma Gas \& Electric Co.-Earnings-


Net operating revenue (before prov, for income Net operatin
taxes...-
Other income-
\(\$ 4,249,210\)
Gross income (before prov. for inc. taxes)
Interest charges (net) Other income deductions

Net income \(407 \overline{6}\).
 \begin{tabular}{rr}
200,000 & 200,000 \\
26,270 & 31,795 \\
96,180 & 99.305 \\
\hline
\end{tabular} \(\overline{\$ 1,701,322} \overline{\$ 1,739.342}\)
Old Colony Insurance Co.-Semi-Annual Dividend
The directors have declared a semi-annual dividend of \(\$ 4\) per share of which \(\$ 2\) is payable Aug. 1 to holders of record July 20 , and \(\$ 2\) is payable
Nov. 1 to holders of record Oct. 21 . Six months and a year ago the same amounts were paid. V. 110. p.
Pacific Gas \& Electric Co.-Bonds of Sub. Called-
The company announced on July 9 that all outstanding 1 st mtge. \(5 \%\)
bonds of the Midland Counties Public Service Corp, have been called for redemption at \(1033 / 4\) and int. on Aug. 11935 . There are \(\$ 2,229,500\) of redese bonds outstanding in the hands of the public. Pacific Gas \& Electric Co. has made arrange:nents for holders of these bonds to obtain 1 nmediately
the rede:nption price, together with full interest to Aug. 1935 , upon the rede:nption price, together with full interest to Aug. 1935 , upon
presentation of the bonds at the office of the company, 245 Market Street,
San Francisco, or at the Bankers Trust Co., 16 Wall Street, New York. San Francisco, or
V. 140, p. 4410 .

Packard Motor Car Co.-June Shipments
M. M. Gilman. Vice-President and General Manager, states that June's
shipments reached the high mark of 6,513 . The best previous month was shipinents reached the high mark of 6,513 . The best previous month was
Oct. 1928 , when 5.805 cars were shipped. The previous record of weekly
shipments was estallished during the week of July 231928 with 1,535 cars. shipments was established during the week of July 231928 with 1,535 cars.
In this week ended June 29 last this record was broken with 1,862 shipments. eight times as large as those during the firrs six months of 1934 , despite eight times as large as that production of the new 1-20 Packard was not completely under
the fact until April of this year.
way way until Apringents since Jan. 1 to date total 20.879, as compared with 2.565 during the first six months of 1934 . Shipments for June were nearly
17 times those of June last year, 6.513 , as compared with 390 ."-V. 140, p. 4076 .

Paramount Pictures, Inc.-Transfer Agent-
The Bankers Trust Co. has been appointed sole transfer agent for the st preferred stock, \(\$ 10\)
stock.-V. 141, p. 123.

Pathe Exchange, Inc.-New Company-
The name of the new company to be formed under the plan of reorganization, which will acquire all the assets and assume all the obligations of
Pathe Exchange, Inc., will be Pathe Film Corp.-V. 141, p. 123 .

Pathe Film Corp.-New Company-
See Pathe Exchange, Inc. above
Pennsylvania Power \& Light Co.-Earnings[Lehigh Power Securities Corp. Subsidiary]
 Operating revenues.-..--
Balance_

\(\$ 1,340,372\)
44,915
\(\overline{\$ 16,332,606}\)
\(\$ 16,655,926\)
435,138
 Balance-.................. \(\$ 774,566 \quad \mathbf{y} \$ 865,609\) z Divs. applic. to pref. stocks for period, whether
paid or unpaid. \(10,462,882\)
\(1,875,000\) \(\$ 10,876,862\)
\(1,550,000\)

 z Regular divs. On all classes of pref. stock were paid on April 11935 . After the payment of these dividends
at that date.-V. 140, p. 3729 .
Pennsylvania RR.-Sells \(\$ 6,000,000\) P. B. \& W. BondsThe company has sold \(\$ 6,000,000\) Philadelphia Baltimore \& Washington
RR. gen, mtge. bonds, series A, due April 11960 . These bonds were ac RR. gen, mtge. bonds, series in 1920, and were deposited under its coll. quired by the Pennsylvania in 1920 , and were deposited under its coll.
trust indenture dated Feb. 11921 , as part security for the issue of its \(\$ 60-\)
隹 000,00015 -year \(61 / \%\) secured bonds, maturing Feb, 1936 . The \(\mathbf{P}\). B. \&
bonds were recently released from this pledge and \(\$ 6,000,000\) in cash and bonds were recenty released R. \(61 / 2 \%\) secured bonds were delivered to the \(\$ 6,0\) ore
trustee so that \(\$ 54,000,000\) of the latter bonds are now outstanding.
The P. B. \& W. bonds originally were \(6 \%\) bonds, but before their sale The P. B. \& W. bonds originally were \(6 \%\) bo
the interest was reduced to \(4 \%\).-V. \(141, \mathrm{p} .123\).


\section*{Pere Marquette RR.-Obituary-}
ee Chesapeake \& Ohio RR. above.-V. 140, p. 4412
Philadelphia Co. (\& Subs.)-Earnings-
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{[Not incl. Beaver Valley Traction Co. (in Receivership) ard Its Subsidiary]} \\
\hline 12 Months Ended May 31- & & \\
\hline Operating revenues & , & \$46,441,217 \\
\hline Oper. exps, maint. \& taxes & 7,204,367 & 7,314,331 \\
\hline Net oper. rev. (before prov & \$15,753,012 & \$15,509,501 \\
\hline ther incon & 422,380 & \\
\hline Gross income (before pro & \$16,175,393 & \$16,131,387 \\
\hline Interest charges (net) & 6,510,890 & \(6,539,080\)
69,236 \\
\hline Contractual guarantee & 69,192 & 69,236 \\
\hline Amortization of debt disco & 374,263 & 349,'251 \\
\hline Provision for Federal & 1,447,458 & 755,501 \\
\hline & \$7,385,947 & \$8,031,191 \\
\hline
\end{tabular}

\section*{Philippine Ry.-Earnings-} Period End. Apr. \(30-\)
Gross oper. revenue-.
Oper. exps. and taxes--
Net revenue.
Deductions \(1935-M 0 n\)
\(\$ 35,470\)
32.877 \(\qquad\) \({ }^{-1934} \mathbf{8 6 . 0 8 2}\) \(1935-12\)
\(\$ 494,735\)
405.140 os. -1934
\(\$ 607,406\)
390,93 Net deficit_............ \(\$ 27,748\)
Income approp. for invest. in physical property_-

\section*{Deficit--- -140, p.}

Phillips Petroleum Co.-25-Cent Dividend-
The cirectors have declarec, a dividend of 25 cents per share on the Similar payments were made each three months from Sept. 11934 to and including June 11935 . -V. 140, p. 3398
Phoenix Securities Corp.-Approve Dividend Plan At the adjourned special meeting of stockholders held on July 9, \(71 \%\) plan of clearing up back dividends on the preferred stock up to June 30 by paying \(\$ 2\) share held. The distribution will be made preferr The stockholders were advised that the directors had previously declared their intention of resuming the regular dividend on the preferred stock beginning with the c
V. 140, p. 4412 .

Pineapple Holding Co.-May Liquidateon liquidating and dissolving the company. Assets consist of 500 will vote on Hawaiian Pineapple Co., Ltd., and \(\$ 36,300\) cash. If dissolution is approved stockholders will receive two shares of Hawaiian Pineapple for Fractional shares resulting from distribution will be sold and proceeds disFractional shares resulting from distribution will be sold and proceeds dis-
tributed to Pineapple Holding Co. stockholders.-V. 137 , p, 155 . \(\begin{array}{lcccc}\text { Pioneer Gold Mines of } & \text { British } & \text { Columbia, } & \text { Ltd.- } \\ \text { Month of June- } & 1935 & 1934 & 1933 \\ \text { Gross-.-.-.-.-.-.-. } & \$ 271,000 & \$ 259,200 & \$ 193,800 \\ \text { Net after expenses, but before depre- } & 207,500 & 190,000 & 143,500 \\ \text { ciation, depletion and taxes.....- } & & \end{array}\)

Pittsburgh \& Lake Erie RR.-Earnings
\begin{tabular}{|c|c|c|c|c|}
\hline Period End. May 31- & \multirow[t]{3}{*}{\[
\begin{gathered}
1935-M o \\
\$ 1,340,260 \\
1,048,766
\end{gathered}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
\text { nth }-1934 \\
\$ 1,488,635 \\
1,123,780
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
1935-5 \Lambda \\
\$ 6,321,397 \\
5,180,286 \\
\hline
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{gathered}
\text { Mos. }-1934 \\
\$ 6,367,358 \\
5,241,508
\end{gathered}
\]} \\
\hline Railway oper. revenues_ & & & & \\
\hline Railway oper. expenses. & & & & \\
\hline Net rev. from ry. oper. & \$291,493 & \$364,854 & \$1,141,111 & \$1,125,850 \\
\hline Railway tax accruals.- & 105,643 & 87,570 & 498.299 & 456,380 \\
\hline Uncollect. ry. revenues. Equip. \& Jt. fac. rents. & 159,646 & 137.644 & 733,464 & 721,858 \\
\hline Net ry. oper. income- & \$345,496 & \$414,925 & \$1.376,273 & \$1,391,289 \\
\hline Miscell. \& non-oper. inc- & 32,727 & 66,687 & 203,967 & 337,402 \\
\hline Gross in & \$378,224 & \$481,612 & 1,580,241 & \$1,728,691 \\
\hline Deductio & 127.598 & 130.736 & 517,774 & 576,328 \\
\hline \begin{tabular}{l}
Net income \\
* Credit balance.--
\end{tabular} & \[
\begin{array}{r}
\$ 250,625 \\
40, \text { p. } 4412
\end{array}
\] & \$350,876 & \$1,062,466 & \$1,152,363 \\
\hline Ponce Electric & .-Earn & gs- & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline Period End. May 31- & \(1935-M\) & 1934 & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{gathered}
1935-12 \text { Mos. }-1934 \\
\$ 323.598
\end{gathered}
\]}} \\
\hline Gross earnings_ & \[
\$ 25,110
\] & \[
\$ 26,472
\] & & \\
\hline Operation & 11.998 & 15,551 & 212.225 & 146,093 \\
\hline Maintenanc & 2,610 & 1,217 & 20,092 & 13,943 \\
\hline Taxes & 2.545 & 2,904 & 27,273 & 47,290 \\
\hline Interest cha & 146 & 223 & 1,897 & 940 \\
\hline Bala & \$7,809 & \$6,575 & \$62,109 & \$110,171 \\
\hline Appropriations for retire & nt re & & 35,833 & 40,000 \\
\hline Preferred dividend requi & nents..- & & 25,442 & 25,701 \\
\hline Balance for common d & vidends and & plus. & \$834 & \$44,470 \\
\hline
\end{tabular}

\section*{Portland (Ore.) General Electric Co.-Bond Extension Effective-}

Holders of more than \(90 \%\) of the \(\$ 6,547,0005 \%\) first mortgage bonds have accepted the 15 -year extension offer mace by the company, and the ex-
tension offer is closed. All who did not assent, will be paid par and interest. V. 140, p. 4412.

Postal Telegraph \& Cable Corp.-Management Continued in Control-
The management was granted permission in Federal District Court, proceedings. The perinission was termed by the Count as "not necessarily permanent and subject to be reopened at any time."
Committees representing stockholders and bondholders were advised Committees representing stockholders and bondholders were advised
by Judge Coxe to pool their interests and form a committee of the whole. Named to Debenture Protective Committee-
Hamilton Pell, senior partner of Pell \& Co., members of the New York Stock Exchange, has been appointed a member of the bondholders protective
cominntee for the \(5 \%\) coll. trust debs., according to Cecil P. Stewart, Chairman.-V. 141 p. 123.

Prudential Investors, Inc.-Semi-Annual Report-
The net assets of the corporation, taking investments at market quotations as of June 301935, amounted to \(\$ 8,866,792\), which was equivalent to
\(\$ 191.52\) per share on 46,296 shares of \(\$ 6\) preferred stock outstanding, The
balance remaining for the 510.540 shares of common stock outstanding after deducting \(\$ 100\) per share for the \(\$ 6\) preferred stock, was \(\$ 8.30\) per share.


\section*{Volume 141}

Financial Chronicle

Public Utilities Securities Corp.-RFC Representatives Resign from Board-Atlas Corp. Takes Control-
noussed, Huly 11 , that the geconstruction Finance Corporation Chairman, anSecurities Corp,", and that representativence of the "out of Public Utilities
directors had resigned. Mr To recently elected directors had resigned. Mr. Joness statement follows
tives or or out of the Public Utilities Securities Corp
tives or the out or the Public Utilities Securities Corp., and the representa-
have resigned. recently elected to the position of directors in that company have resigned.
for We traded the notes of the Webster Securities Corp. to the Atlas Corp
being a debentures of the Utilities Power \& Light Corp. being a subentidures of the Utilities Power \& Light Corp., the latter company
sub. of Webster or the Public Utilities Securities Corp., which in turn, is a sul. Webster Securiturities Corp.
Were inster Securities Corp. notes, held by the Central Republic Trust Co.
adequately dult, no interest having been paid for two years, and were in-
adequately secured.
int nterest orest on the debentures is being regularly paid and we received debs
in the
in the principal amount of the Webster notes, with interest to date, a total Co. and traide is a very ad vantageous one for the Central Republic Trust
of these utilite the Reo of of any responsibility of management in the affairs Confirming the states
regard to the the stateme th of Jesse \(H\). Jones, chairman of the RFO, in Bank Trust Co. in Webster Securities Corp, and in Public Utilities Securitices
Corp. Filoyd Sorp., Floyd B. Odlum, President of Atlas Corp... stated that Atlas considers this as ony a temporary investment and that At, as has no intention
or becoming antivery interested in the management of Utilities Power \&
Light Corp. Light Corp. Securities Corp. and confirmed the purchase of certain notes of Webster
Ilinois National Bubic Utilitities Securities Corp held by Continental
Puget Sound Power \& Light Co. (\& Subs.) Period End. May 31- 1935-Month-1934 1935-12 Months-1934
Gross earnings Operation... Maxintenance
Balance \(\qquad\)
\(\qquad\) \begin{tabular}{l}
\(5,243,803\) \\
7921,450 \\
\(1,921,254\) \\
\hline
\end{tabular}

Inc. from other sources
Interest \& amortization-

\section*{Balance}
\(\qquad\)

\section*{\(\$ 490,05\)
329,053}
\$161,005 Appropriations for retirement reserve Prior preference dividement reserve-

Rike-Kumler Co., Dayton, Ohio-EarningsYears Ended Jan. 31-
Netsales
Cost of sales, operating expenses, net
 Net profit
Divilends
 Decrease of reserve provided to stod a common treasury stock to book D a Discount on pref. stock purchased. marketable securities during the yea Adjustments affecting prior year's re
serve for losses,
Total surplus.
Common oividenàs paid-
Net addition to surpl 1 ss-
Surplus at beginning of year
Surplus at end of year---..-.
Shs. common stock outstanding.\({ }_{\$ 4}^{1935}{ }^{1938} 1934\) Earns. . er shs. cock outstanding-...-
a pref. treasury stock stock (no par)
\(\qquad\) \(\stackrel{1933}{\$ 4,021,021}\) \begin{tabular}{l}
1,483 \\
1,787 \\
5,500 \\
\hline
\end{tabular} \(4,004,265\)
60,254 …-\(\begin{array}{r}8165,992 \\ 26,694 \\ \hline\end{array} \begin{array}{r}\text { loss } \$ 43,498 \\ 27,718\end{array}\) \(\$ 139,298\) def\$71,217 \(\begin{array}{rr}6.322 & \text { Dr } 19,913 \\ 4,697 \\ 1,211\end{array}\) \(1,218 \quad 6,275\)
 \(\begin{array}{llll}\$ 1.90 & 113.048 & 113.048 \\ & \$ 1.23 & \text { Nil }\end{array}\) Balance Sheet Jan. 311935
Assets-Cash on deposit and on hand, \$280.891; U. S. Govt. securities, accounts receivable (hess reserve), \(\$ 601,106\); merchandise inventory 498; creaitor's debit balances and sundry current receivables, \(\$ 27.533\); deposit in closed bank, \(\$ 23,335\); sundry notes and accounts receivable,
\(\$ 6,990 ;\) real estate not used in operations, \(\$ 61,408\); sundry invest less reserve), \(\$ 19,901\); real estate, store fixtures and equipmentestment ats
less reserves for depreciation), \(\$ 1,056,474\); deferred charges, \(\$ 21,235\); total Liabilitites-Accounts payable, \(\$ 242,705\); provision for Federal income
tax, \(\$ 39,500\) : accrued real, perso stock cum. (3, 709 shares). \(\$ 370,900\) : common stock (i12.998 shares after


Rio Grande Southern RR.-Not to Register-
receiver, that 'in view of the ne has been advised by Victor A. Miller, 1st mtge. \(4 \%\) bonds, due July 11940 on the Exchange, the corporation will assetrances tapes and other assets. siotion or or \(\$ 1146,256\) ) \(\$ 506,242\); prepaid Liabilities - Notess payaole (secured by mortgage in default, from which misttgaged properties, trustees are receiving income and making necessary
 (secured. \(\$ 13584\) other accounts payable, taxes officers and employees
capital stock \((543\) payrolls, \(\$ 6,281\);


Republic Steel Corp.-Meeting Again Adjourned
of The adjourned special meeting of stockholders to consider acquisition certain stockholders of Truscon Steel Co. relating to acquiring outstanding stock of that company has been further postponed to July 18.-V. 140 .
p. 4079 .

Reynolds Investing Co., Inc.-Earnings-
Cash dividends received Account Year Ended Dec. 311934
Cast dividends received and accrued
Interest received and accrued



Gross loss from operation
Non-recurrin
Non-recurring income received in settlement of dividend arrears on \(\begin{array}{r}62,402 \\ 87,537 \\ \hline\end{array}\)
Net loss for the year
Balance Sheet Dec. 311934
Assets - Cash on deposit \& on hand, \(, 32,332 ;\) accrued dirss. \& int. receiv'le,
\(\$ 32,821 ;\) due for securities sold, \(\$ 28,910\) o other acc ts receivile (at cost), \(\$ 13,880,746\); deferred charges, \(\$ 157,008\); total, \(\$ 14\); 39 ; securities

 capital sumplus, \(\$\) par, \(\$ 1,130,700\); common stock ( \(\$ 1\) par) \(\$ 1,782,819\);
V. 137, p. \(1778,643,834 ;\) earned surplus, \(\$ 584,400\); total, \(\$ 44,131,826\).
Richfield Oil Co. of Calif.-Foreclosure Sale Decreedform for decree of foreclosure and sale of the company and 5 approved the Petroleum Corp, properties as submitted by Joseph V. Kline, counsel for by counsel for the Richfield trumstee, counsel for the receiver, and counsel
for the reorganization commither sign the decree atter completion of a legal disceription of the properties to
be submitted as part of the fully opposed twort or the decree. Counsel for Cities Service Co. unsuccesscommenting on the , Secretary of the Richfield reorganization committee, complicated nature of the Richstield and in pan American receiverships, the the part of various couminous document, represents over a year's work on the contingencies. Assuming that no appeals are taken from the decree the next step, bringing the properties to sale, will be a petition by one of the visions of the deccree as well as to set a date for such sale. Some of the pro-
Government and the sont compromise settlement with the Government and the sale of the New York properties will probably necessitate certain revisions in the polan and agreement of reorganization and the
offer of Standard Oil Co. of Calif. on which the plan is based J. V. Kline, counsel for the Pan American trustee stated.
that the trustee anticipates that with the signing of the foreclos the hearing petition will be filed asking that the date of sale be fixecelosure decree a
according to Mr. Kline, that the date will be early fall, at the lates. according to Mr. Kline, that the date will be early fall, at the latest.--V. 140 ,
p. 4247 .
not make the application for permanent registration." until Oct. 16 1935, after which datese bonds are exempt under Rule AN-8
on the Exchange-Ving in them will be permitted
Roos Bros., Inc.-Earnings-
Catendar Years-

\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{array}{r}
1934, \\
3,865,837 \\
\hline \\
\\
199,312 \\
29,606
\end{array}
\] & \[
\begin{array}{r}
1933 \\
\$ 3,391,724 \\
124,606 \\
17,000 \\
\hline
\end{array}
\] & \[
\begin{gathered}
1932 \\
\text { s3,266,391 } \\
\text { lossx161,261 }
\end{gathered}
\] & \[
\begin{array}{r}
\$ 4,449,591 \\
120.595 \\
15,778
\end{array}
\] \\
\hline \[
\begin{array}{r}
\$ 169,706 \\
56,963
\end{array}
\] & \[
\begin{array}{r}
8107,6 \\
56,5
\end{array}
\] & \[
\begin{array}{r}
\$ 161,261 \\
42,354 \\
15,590
\end{array}
\] & \[
\begin{array}{r}
3104,817 \\
65.000 \\
133,000
\end{array}
\] \\
\hline \$112,743 & \$51,050 & def\$219,205 & 893,183 \\
\hline \$1.48 & \$0.6 & Nil & \$0.50 \\
\hline
\end{tabular}
 notes payable, secured by mortgage. \(\$ 5,893\); due from orficer , sccount 100 ; fixe

\section*{Reiter-Foster Oil Corp.-Earnings-}
\begin{tabular}{l} 
Cratendar Years- \\
Other income crude oil \& gas prod.-- \\
\hline
\end{tabular}

 Net income-
\(\begin{aligned} & \text { Pref. stock dividends--- } \\ & \text { Common stock dividends }\end{aligned}\)
Balance
er-share \(\$ 1.48\) \$0.6
\(\mathbf{x}\) Loss after depreciation and extraordinary write-offs. Nil \(\quad \$ 0.50\)
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{Balance Sheet Dec. 31} \\
\hline Assets- & 1934 & 1933 & Liabilities- & 34 & 1933 \\
\hline Cash & \$558,641 & \$387,681 & Mdse. \& gen. cred. & \$215,993 & \$308,260 \\
\hline Securities_,_-....- & 51,564 & 174,022 & Other accts. pay .- & 3215,993 & \$ 124,333 \\
\hline Customers' acets. receivable & 760,114 & 712,377 & Mdse, orders .-..- & 26,305 & 21,586 \\
\hline Other accts. rec.-- & 6,355 & 6,392 & Fed. \& State taxes & & 34,914 \\
\hline Inventories .- & 750,725 & 814,127 & accrued.......- & 77,549 & \\
\hline Life ins. surr. val. & 22,481 & & Misc, curr. liabs.- & 138,976 & 59,070 \\
\hline Prepaid expenses & 63,808 & 48,477 & Preferred stock & 1,000,000 & 1,000,000 \\
\hline \(x\) Fixtures \& equip & 277,080 & 283,021 & y Common stock. & 80,000 & 80,000 \\
\hline Lease deposit & 20,000 & 40,000 & Earned surplus..- & 156,251 & 45,254 \\
\hline Other assets & 11,964 & 16,590 & Capital surplus & 755,918 & 780,311 \\
\hline Good-will & 1 & & Own ins. reserve.- & 30,708 & 28,962 \\
\hline otal & 22,735 & 82,689 & tal & & \\
\hline
\end{tabular}

Total_-....... \(\$ 2,522,735 \$ 2,482,689\) Total_......... \(\$ 2,522,735\) in \(\mathbf{x}\) After deducting reserve for depreciation and amortization of \(\$ 653,366\)


Rose's 5, 10 \& 25 Cents Stores, Inc.-Saies-
\begin{tabular}{|c|c|c|}
\hline Month of- & 1935 & 1934 \\
\hline February & \$214,914 & \$186, 19 \\
\hline & 290.72 & 237 \\
\hline May. & 315,913
310,873 & 2065.20 \\
\hline & 307,797 & 233,004 \\
\hline
\end{tabular}

\section*{Total six months_}
\(\$ 1,680,614 \quad \$ 1,297,827\) 69 The company has 79 stores in operation at end of June, compared with

Rutland RR.-Earnings-

St. Louis Gas \& Coke Corp.-Hearing Sept. 17-
The Southern District Federal Court of Minois has set Sept. 17 as
the date for hearing the reorganization plan prepared by George B.
Evans, trustee.) V. 140, p. 4413.
St. Louis Public Service Co.-Interest Payments-
Federal Judge C. B. Davis at St. Louis has authorized the trustee for the company to make two semi-annual interest payments which became due
July 1933 and Jan. 11934 , on the \(~\)
out
 also on the \(\$ 3,263,000\) City \& Suburban 5 s . The Court directed the trustee on the \(\$ 10.626 .0040\) representing the two semi-annual interest payments
pledge, the validity of whed Railway 4 s held by the banks under a claim of

St. Louis-Southwestern Ry. Lines
\[
\begin{aligned}
& \text { - First Week of July- -Jan. } 1 \text { to July 7- } \\
& \begin{array}{l}
1935 \\
\$ 304,800
\end{array}
\end{aligned}
\]
\(\xrightarrow{\text { Gross earnings }}-141\), p. 125 .
\(\begin{array}{llll}1934 & 1935,153 & 1934 \\ 298,027 & \$ 8,105,153 & \$ 7,541,774\end{array}\)

San Diego Consolidated Gas \& Electric Co.-Earnings 12 Months Ended May 31-


Net oper. rev. (before prov. for income taxes)
Inross income (before prov. for income taxes) Interest charges (net) Amor of debt discount and expense.
Other income deductions--1-1--
Provision for Federal income taxes.
Net income - \(40 \overline{8} 0{ }^{\circ}--\)

San Joaquin Light \& Power Corp. - Bends Calted-
The company has called for redemption Aug. 1.193 at \(103^{3 /}\) and int.
othat date all of its outstanding unirying \& ref. mtge. 30 -year \(5 \%\) gold
 to take epres immediately any of the bonds at the full redemption price and
tinterest to Aum. Bonds should be surrendered for payment to the Corinterest to Aug. 1. Bonds should be surrendered for payment to to t. Nor-
porate Trust Department of the Chase National Bank, 11 Broad St., New porate Trust Yopartment
Savannah Electric \& Power Co.-Earnings-
Period End. May 31-
Gross arnings.-....--
Operation Gross earning
Operation.--
Maintenance Maxint
mitization-
\(\underset{\text { Apprapriatitiance }}{\text { Ap }}\)

dividend
Balance for
Second National Investors Corp.- \(\$ 1\) Pref. Div
The directors have a dividena of \(\$ 1\) per share on adcount of accumlders of recorc July 22 . This compares with, pror 25 , paid on Mable May. 14
to hold 14 last, 95 cents on July \(11934, \$ 1.05\) paid on Jan. 1 1934, \(\$ 1\) on July 1 1933,
\(\$ 1.15\) on Jan. 1 1933, \(\$ 1.25\) on July \(11932, \$ 1.10\) on \(1932 . \$ 1.25\) on
Juily 11931 and \(\$ 1.25\) per share each quarter to and including Oct. 11930 . July 11931 an
(B. F.) Schlesinger \& Sons, Inc. (\& Subs.)-EarningsIncome Account for Year Ended Jan. 311935 [Incl. Kahn Dept. Stores, Inc.; Olds, Wortman \& King, Inc., and Northwest Net sales, incl. sales of leased departments.........................--
Net sales own departments
Cost of sales.... \(\qquad\) \begin{tabular}{|}
\(\$ 6,752,635\) \\
937,479 \\
\hline
\end{tabular}

Cost of sales.-..-\begin{tabular}{l}
\(\mathbf{\$ 5 , 8 1 5 , 1 5 7}\) \\
\(4,027,822\) \\
\hline
\end{tabular}

Discount on purchases \begin{tabular}{|}
\(\mathbf{8 1 , 7 8 7 , 3 3 5}\) \\
160,064 \\
1
\end{tabular} Total income administrative expenses \(\qquad\) \$2,075,010 Selling, general d administrative
Depreciation and amortization \(\qquad\)

Interest paid to banks and others
Other charges
Provision for Feweral income tax
Net profit for year
Operating ueficit at \(J\) I \(\qquad\)


\section*{\$62.513} \(\$ 62.513\)

[Incl. Kahn Dept. Stores. Inc.: Olds, Wortman \& King, Inc., and Northwest

 Inventories-
Due from parent company
Mis. Investments \& deposits
Mis. Investments \& deposits..
Deferred chape...

Total...............
Servus Rubber Co.-Earnings-


\section*{Selected American Shares, Inc.-Assets-}

The company announces that net current assett rose from \(\$ 5,199,111\) on Dec. 311934 to \(\$ 6,028,377\) on June 30 According to preliminary figures, subject to audited report about to be issued, net current asset
value per share advanced from 1.127 on Dec. 31 to 1.24 on June 30 Allow-
 sale of securities owned. This was increased by an additional realized profit
of \(\$ 17,106\) in the first six months of 1935 , according to preliminary figures.

In addition, unrealized profit on securities owned but not sold (based on
the June 29 close) amounted to \(\$ 359,002\). Total profits realized and unealized on sale of securities since the company began operating in Feb. 1933 realized on sale or securities since the \(c\).
Seton Leather Co.-Earnings-
\begin{tabular}{|c|c|c|c|}
\hline Calendar Years- & \({ }^{1934}\) & -1933 \({ }^{149}\) & \({ }_{\$ 79,654}^{1932}\) \\
\hline Gross profit---.-ition & & & \\
\hline Admin., selling and other & 108,209 & 82,395 & 100,406 \\
\hline Deprec. on building and & 6,36 & - 5,776 & 9,679 \\
\hline Deductions from income & Cr4,563 & Cr11,924 & Cr6,696 \\
\hline Reserve for Federal income & 3,614 & 8,986 & \\
\hline
\end{tabular}

\section*{Net profit.}
\(\$ 20,759\)
\$47,079 loss \(\$ 114,939\) Assels-Cash on hand and in bank. \(\$ 72,384\); accounts receivablecustomers (less: reserve of \(\$ 16,379\) ), \(\$ 144,312 ;\) cash surrender value of
life insurance policies \(\$ 14,666 ;\) merchandise inventory, \(\$ 360,089 ;\) consigned merchandise in hands of agents, \(\$ 87,580\). loans to officers, employees,
\(\$ 8,672\); sundry inventments (at cost), \(\$ 10,826\); and
buildings and equip-

 no par), sise0.000. ca
V. 138, p. 4137 .
(W. A.) Sheaffer Pen Co.-Earnings-

Earnings for Years Ended Feb. 28
Operating pr
Depreciation
Bonuses
\begin{tabular}{|c|c|}
\hline & \\
\hline \[
\begin{aligned}
& 1935 \\
& \$ 50,531 \\
& \hline
\end{aligned}
\] & \[
\begin{aligned}
& 1934 \\
& \$ 284,161 \\
& \hline 0,51
\end{aligned}
\] \\
\hline 34,300 & 30,588 \\
\hline 85,630 & 14,758
\(\times 3,300\) \\
\hline \(\$ 43,715\)
\(1,219,537\) & 1,01 \\
\hline ,652 & \$1,327,67 \\
\hline 21,368 & \\
\hline & \\
\hline 151,347 & 100,00 \\
\hline
\end{tabular}
x Estimated Fed
\(\$ 1,469.550\)
\(\overline{\$ 1,219,537}\) Comparative Balance Sheet Feb, Assets- Comparative Batance Sheelties 1934 Liabluties

 \(x\) Land, bldgs., machinery \& equip.
Pats. trade-marks Pats. trade-marks
and good-wil...
Deferred charges.250,432 \(\begin{array}{rr}1 & 1 \\ 39,495 & 34,429\end{array}\) Prov, for Fed.
State income ta
Res've for 96,500 16,800 time products 50,000
267,100
802,140 Preferred stock-.-
y Common stock \begin{tabular}{lrrr} 
& 50,000 \\
Common stock.- & 802,140 & 867,200 \\
Earned surplus & 806,475 \\
\hline
\end{tabular} Total. \$2,843,501 \(\frac{1,2,456,879}{82,53}\) Total_-.....-. \(\$ 2,843,501\) \$2,456,879 Total........... \(\$ 2,843,501\) \$2,456,879 x After depreciation allowance of \(\$ 419,208\) in 1935 and \(\$ 392,167\) in 1934 . y Represe
p. 1843.
Shell Transport \& Trading Co., Ltd.-Dividend A dividend of 2 s . 6 d . per ordinary share (par \(£ 1\) ) has been received by
Chase National Bank on certain ordinary shares held by them as successor Chase National equivalent thereof on American shares, \(\$ 1.237\) per share dill be distributed on July 24 1935, to holuers of American shares of record at the close of business on July 17 1935.-V. 140, p. 4248 . (Franklin) Simon \& Co.-Accumulated Dividend
The directors have declared a dividend of \(\$ 1.75\) per share on account of
accumulations on the \(7 \%\) cum. pref. stock, par \(\$ 100\) payable Sept. 3 to holders of record Aug, 17. A similar dividend was paid on June 1 last 3 this latter being the first distribution made on this issue since June 11934 when a

\begin{tabular}{|c|c|c|c|c|}
\hline Calendar Years- & 1934 & 1933 & 1932 & 1931 \\
\hline Operating profit. & b \(\$ 33,222\) & & & \\
\hline Other income. & 8,928 & & & \\
\hline Net earning & \$42,150 & \$42,492 & a\$41,648 & \$62,995 \\
\hline Depreciation & & 5,456 & 12,849 & 12,394 \\
\hline Res've for bad debts.-.-- & 4,220
5,310 & 8,664
4,100 & 8,829 & 9,559 \\
\hline Reserve for income taxes & 5,310 & 4,100 & 88, & \\
\hline Other reser & & & & \\
\hline Net profits. & \$32,620 & \$24,272 & cep\$68,726 & \$41,042 \\
\hline Preferred dividends & 23,572 & & 22,813 & 37,205 \\
\hline Common dividends & & & & 75,125 \\
\hline Surplus for year & \$9,048 & \$24,272 & der\$91,539 & def\$71,288 \\
\hline Previous surplus --.-.-. & 77,090 & 64,411 & 156,509 & 230,236 \\
\hline Surplus created through & & Dr11,594 & & \\
\hline pur. \& red. or pref.stk.
Adj. inc. tax prior yr--- & & Dr11,594 & Dr 5 59 & \(\overline{\text { Dr } 2,439 ~}\) \\
\hline Balance forward & \$86,137 & \$77,090 & \$64,411 & \$156,509 \\
\hline
\end{tabular} a Includes \(\$ 15,279\) profit on rede

Comparative Balance Sheet Dec. 31


Total_.............. \(\overline{\$ 534,179} \overline{\$ 661,003} \mid\) Total_-............. \({ }^{\$ 534,179} \overline{\$ 661,003}\) x Represented by 30,050 no par shares, y Surplus created through pur-
chase and redemption of preferred stock from commencement of company. chase and redemptio

\section*{Siscoe Gold Mines, Ltd.-June ProductionMonth of June- \\ \(\qquad\) 1935
12,338
182,935 1934
10,050
171,500 Tons handed
Production of gold.
V, 140, p. 3908 . \\ South Carolina Power Co.-Earnings- \\ A Subsidiary of Commonwealth \& Southern Corp.]}
\(\begin{array}{ccccc}\text { Period End. May 31- } & 1935-\text { Month } & \text { 1934 } & \text { 1935-12 Mos. } & \text { 1934 } \\ \$ 224,867 & \$ 190,518 & \$ 2,825,487 & \$ 2,140,016\end{array}\) Gross earnings -_-.....Fixed charges--
-V. 140, p. \(40 \overline{8} \overline{1}^{\text {Balance }}{ }^{-\cdots}\)

\(14,546 \quad \$ 178,52\)

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\section*{Financial Chronicle}

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(Howard) Smith Paper Mills, Ltd. (\& Subs.)-Earns
 Depreciation--Directors' fees-Mortgage interest-....-Provision for income ta
U. S. ecch. on bond int Prov. forh inc. on boxd int (subs,
Reserve for conting Reserve for conting (subs
Miscell, adjustment--:-
Reserve for inventories
Net profit
Preferred divividends.
Net profit subject to
\(\begin{array}{rrrrrr}\begin{array}{r}\text { income tax } \\ \text { Inect to }\end{array} & \$ 329,578 & \$ 181,602 & \$ 127,168 & \$ 7,258 \\ \text { Previous surplus.-.--- } & 1,509,363 & 1,327,760 & 1,200,593 & 1,424,056\end{array}\)
Total surplus-.......
Minority interest....-
\(\$ 1,838,941\)
105,569
\(\$ 1,509,363\)
\(\$ 1,327,761\)
\(\$ 1,431,314\) Income tax. prior Deriōss
Adj. pertaining to minor Adj. pertaining tominor.
stockholders int. in subsidiary co-.........
Adjustment prior pref Balance at credit Dec \(\qquad\) 3,986
\(\$ 1,709,562 \times \$ 1,509,363 \times \$ 1,327761 \times \$ 1,200,593\)

 Total_..........25,
Solvay American Investment Corp.-Pref. Stock Calledcalled for redemption on Aug. 15 at \(\$ 110\) per share and accrued have been ( \(\$ 1.37\). \(1 /\) ). Payment on Aug. 15 at \(\$ 110\) per share and accrued dividend
N. Y. ©ity.-V. 141, p. 126 . made at J. P. Morgan \& Co., 23 Wall St.,


Southern California Gas Co.-To Issue \(\$ 15,000,0004 s\) -page.-V. 140, p. 4415 . page.-V. 140, p. 4415
Southern Indiana Gas \& Electric Co.-Earnings-

\(-\)
Southern Public Utilities Co.-Earnings-
Period End. Apr. 30 [Incl. Salisbury \& Spencer Ry.]
 \(\begin{array}{lrrrr}\text { Interest on underlying } & 10,69 & 128,182 & 1,554,539 & 1,531,651 \\ \text { Int. divisional bonds } & 20,629 & 20,674 & 247,592 & 303,075\end{array}\)

 Southern Ry.-EarningsPeriod - Fourth Week of June- -Jan 1 to June 30Gross earnings
-V .141, p. \(126 . \cdots \cdots\)
Sparta Foundry Co.-50-Cent Special Dividend-Le el common stork, have declared a special dividend of 50 cents per share on the
dividonable Aug. 1 to holders of record July 15. An extra dimidend of 25 , cents in addition to the regular quarterly dividend of lika amount was paid on June 29 . last. On March 301935 an extra dividend of
15 cents was distributed.-V. 140 , p. 3909 .
Spiegel, May, Stern Co., Inc.-To Issue Additional Discussions" Discussions" on a preceding page.
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{Month of-} \\
\hline January February & ,260,469 & \$927.917 & \$320.710 & \$359,582 \\
\hline March & 3,108,329 & \({ }_{2}^{1,421,846}\) & 663,633
948.452 & 551.5 \\
\hline April & & 2,322,133 & 861.980 & 757.373 \\
\hline June & 2,356,850 & 2,193,078 & 782,803 & 672,331
329,770 \\
\hline
\end{tabular}

Listing of Addins_- \(\$ 14,993,373 \$ 11,034,493 ~ \$ 4,478,620 ~ \$ 3,390,623\) Listing of Additional Common Stock-Rights to StockThe New
70 The New York Stock Exchange has authorized the listing of an additional subscription by common stockholders par) on official notice of issuance on to such stockholders or on issuance to the underwriterg of to be issued (as to any portion not sold to stockholders); making the total number of The directors on June 15 , authorized th.
At the meeting the directors resolved to offer the 70.000 of 70,000 shares, at \(\$ 47.50\) per share, to common stockholders of record shares pro rata. specified in notice of offering to stockholders in proportion to the date to be
shares held by each stockholder of The offering has been underw
with the company to take all shares not purchased by the stocke contracted price of \(\$ 47.50\) per share. The registrant will pay an underwriting at a ach of the 70,000 shares of such in the purpose of the issue is to provide additional working capital for use realized by the company after deduction of the underwriting commission
will be \(\$ 3\) tho Prerred 00.
Preferred Stock Removed from Unlisted Trading-
The New York Curb Exchan

Standard Gas \& Electric Co.-Plans Extension of Notes-
The company has mailed to the known holders of its \(\$ 14.823\) \(6 \%\) gold notes and its \(\$ 9,826,5006 \%\) convertible gold notes, both due Oct. 11935 , a prospectus relative to a plan for the extension to Oct; 1
1940 of the time for the 1940 of the time for the payment of the principal of these notes. The plan
of extension as outlined in the prospectus provides that the rate of interest
she The funded \({ }^{\text {deb }}\)
namely, the \(6 \%\) gold debentures seri other than that maturing in 1935 , gold debentures series B due Feb. 11966 , and the \(6 \%\) gold debentures due company, and the prior preference stock \(\$ 7\) cumulative, prior preferred
stock \(\$ 6\) cumulative, 84 cumulative the company will not be affected by the plan of extension
\(95 \%\) is proposed that the plan of extension will become operative when However the plan may be declared operative at the election of the board of directors of the company, when \(662-3 \%\) of such outstanding notes have
been deposited. Following a recent practice in cases of similar extensions noteholders are requested, when depositing in theires of similar extensions approve the plan as a plan or oreorganization in the event of its presentation
as such under Section \(77-\mathrm{B}\) of the Bankupty as such under Section 77-B of the Bankruptcy Act.
Nithoteholders desiring to participate in the plan may deposit their notes Continental Illinois National Bank \& Trust Co., Chicago: Fidelity Philk delphia Trust Co.. Philadelphia; Old Colony Trust Co., Boston; Northtional Trust \& Savings Association, San Francisco, and Bank of America National Trust \& Savings Association, Los Angeles. First Boston Corp., W. O. Langley \& Co., A. C. Allyn \& Co., Inc., and
other sectity Weekly Ou
Weekly Output
Electric output for the week ended July 61935 totaled \(81,576,456 \mathrm{kwh}\).,
an increase op \(8.7 \%\) compared with the corresponding week last year.
- V . 141, , 126 . 12.
The trustees of the Courth stack \(\quad\) Indiana-Stock Distribution Ze, to employees 255,096 shares of capital stock which will shortly distribute under the plan as of June 301935 . This distribution will bring the number of shares up to 1.634.870 issued to emplibees under brinc the number
consecutively operated since April 1 1921.-V. 140 , p. 3403.

\section*{Sullivan Machinery Co.-Earnings-}
\begin{tabular}{|c|c|c|c|c|}
\hline Calendar Years- & 1934 & & & \\
\hline Loss for year & \begin{tabular}{|}
\(\$ 95,578\) \\
212 \\
\hline
\end{tabular} & \[
\$ 289,386
\] & \$9372.453 & \[
\$ 1,{ }^{1931}
\] \\
\hline Res, for possible shrink- & & & 292,064 & 411,712 \\
\hline Res. for contingencies.. & 48,000 & 20.000 & & \\
\hline Net loss & \$355,761 & & & \\
\hline
\end{tabular}

Balance Sheet Dec. 31 . 1934
Assets-Cash in banks \& on hand, \(\$ 249.781 ; \mathrm{U}\). S. Gov. Treasury cer-
 other assets, \(\$ 96,204\); deferred charges, \(\$ 67,781\); buildings as appraised in
1919 (less reserve for depreciation of \(\$ 907,614\) ), \(\$ 41,443\) b buildings, machinery and equipment accuired subsequent to appraisal (less reserve 1913, plus subsequent additions (ate cost), \$184,412; dies, jigs \& fixtures,
\(\$ 250,000\), patterns \& drawings, \(\$ 100,000\); water power rights, \(\$ 6,000\);
 serves, \(\$ 456,987\); capital stock. (186,774, shares, no
surplus, \(\$ 416,358\); total, \(\$ 7,770,986\). - V. 139, p. 1880 .
(S.) Stroock \& Co., Inc.-EarningsEarrings for the 6 Months Ended June 301935
Net prof. after deprec. and other charges, but before Fed. taxes. Earns. per share on 93,200 no par shares outstanding
EV. 140, p. 987.

\section*{Swift \& Co.-Transfer Agent-}

The Guaranty Trust Co. of N. Y has been appointed transfer agent

\section*{Sylvanite Gold Mines, Ltd.-Earnings-} Years Ended March 31-
Bultion produced--
Exchang
Exchange compensation_
Total operating income
Less.: Oppratating expenses---
Administration expenses \(\qquad\)


Profit
dividends


Surplus for year \(\qquad\)
Profit on bonds sold
Balance, forward
written off
\(\qquad\) \({ }^{1933} \mathbf{\$ 7 9 5 . 6 4 2}\) - \(\$ 1,616,59\) \(-\begin{array}{r}\$ 866,719 \\ \hline \begin{array}{l}\$ 86,-19 \\ 115,777 \\ 27\end{array} \\ \hline\end{array}\)

\(\begin{array}{r}\$ 723,442 \\ 659,900 \\ \hline\end{array}\)

\(\$ 661,504\)
\(\$ 713,138\)
\$478,278
\begin{tabular}{|c|c|c|c|c|c|}
\hline & Balance & Sheet as & at March 3 & 1935 & 193 \\
\hline  & \(\stackrel{1935}{1940850}\) & \(\stackrel{1934}{1984}\) & b Accts. Dayable, & & \\
\hline Bullion & 115,334 & 154,767 & incl. res. tor tax- & \({ }^{\$ 95.977}\) & 126,536 \\
\hline Acc'ts recelvable- & 17
34,040 & 3,208
30,226 & Payrou payable--- & & 20,024 \\
\hline Bonds \& debs & 33,230 & 608,011 & Reserve for con- & & \\
\hline a Buildings, plant, & & 159,543 & c Subseribed cap.- & 2,383,000 & 2,383,000 \\
\hline Mining properties- & 1,842,523 & \{1,400,000 & Protit and loss bal. & & \\
\hline Prelim. dev, \%co-. & & 524,736 & & & \\
\hline Deterred develop't & & 67,883 & & & \\
\hline hs. in \& advs. to & & & & & \\
\hline subsidiary --...] & 170,901 & 53,669 & & & \\
\hline sundry assets.-- & 20,177 & 21,5 & & & \\
\hline
\end{tabular}
 p. 2692 .

Taiwan Electric Power Co., Ltd.-EarningsEarnings for 6 Months Ended Dec. 311934


Net operating income. \(\begin{array}{r}5,069,847 \\ 1,226,645 \\ 721,054 \\ 200,000 \\ 50,000 \\ 469,155 \\ \hline 2,402,993 \\ \hline\end{array}\)
Gross income

\(\qquad\)
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & \\
\hline
\end{tabular}

 Surplus.

(In Japanese Yen)

Assels-
Fined property
Investments...
7,009,124 Bills \& accts. payable


Bills \& actss. receivable....
Materials, supplies, \&c....
2,556.537 \({ }^{30120}\) Milscellaneous liabilities
Miscellaneous assets -......
\(\begin{array}{lr}\text { Sinking tund-............-.-.-. } & 424,709 \\ \text { Discount \& expenses on bonds } & 3,983,079\end{array}\) Res. for employees' benefits
Legal reserve Contingency reserve Res. for equalizing divs.-..--
Res. for disadvantage on the Res. .or disadvantage on the
rate of exchange. rate of exchange.-
Surplus --.-------

Total.

Total
37, p. 2464.
\(\qquad\)
331,782

Taylor-Colquitt Co.-Dividend Increased-
A dividend of 50 cents per share was paid on the no-par common stock, on June 30 to holders of record June 27 . This compares with 40 cents per paid each three months from Sept, 301933 to and including July 21934 ; \(121 / 2\) cents was paid on July 1 1933; 25 cents on March 311933 and 40 cents

Teck-Hughes Gold Mines, Ltd.-Earnings-
Earnings for the Nine Month Period Ending May 311935 Gross value of bullion ( \(\$ 11.16 \mathrm{per}\) ton)
Income from investments ( \(\$ 0.32\) per ton)
Total gross earnings ( \(\$ 11.48\) per ton)
Development, mining \& milling expens
Development, mining \& milling expense ( \(\$ 4.58\) per ton) Insurance \& taxes (other than bullion \& assaying ( \(\$ 0.51\) per ton)General exp., incl. marketing bulion \& assaying ( \(\$ 0.08\) per ton)
Balance to surplus account (estimated) ( \(\$ 5.42\) per ton) --
\(\overline{\$ 1,662,579} \begin{array}{r}\$ 0.34\end{array}\) Earnings per share

Telephone Service Co. of Ohio (\& Subs.) - Earnings Income Account for Year Ended Dec. 311934 \(\xrightarrow{\text { Revenues }}\) \(\begin{array}{r}\$ 692,665 \\ 3,514 \\ \hline\end{array}\) Total revenues Subsidiaries' operating expenses \(\begin{array}{r}\$ 696,179 \\ 354,855 \\ 3,293 \\ \hline\end{array}\)
 Deductions of subsidiaries minority interest
Balance
 Balance \(\$ 338,031\)
217,040 \(\$ 120,990\)
109,110

Consolidated earned surplus at Dec. 31 1934--...........
Assets-Property, plant and equipment, \(\$ 5,058,380\); miscell. investments
(at cost). \(\$ 10,246:\) special deposit, \(\$ 1\); cash in banks and on hand \(\$ 193\). 621 . notes and accounts receivable, \(\$ 26,906\); unbilled revenues, \(\$ 24,437\); accrued interest receivable, \(\$ 699 ;\) materials and supplies, \(\$ 123,710\); due from affil.
 Liabilities-Long-term debt outstanding, \(\$ 2,182,200 ;\) notes payable,
\(\$ 2,285\) accounts pavable, \(\$ 18,659 ;\) accrued taxes, \(\$ 29,634 ;\) reserve for
 reserves, \(\$ 1,536,321 ;\) minority interest in lima Tele. \({ }^{\text {d }}\) Teleg. Co.,
\(\$ 760,810\); capital stock (par \(\$ 100), \$ 10,000\); excess of par or stated values
 acquisition, April 61933 , over the recorded value of the investments on the
books of the parent co., 8607,258 ; surplus arising from appraisals of propbooks of the parent co., \(\$ 607,258\), surpius arising from appraisals of prop-
erty, plant and equipment adjusted as of May 31 1934, \(\$ 266,874\); earned
- Earning

Tennessee Public Service Co.-Earnings[National Power \& Light Co. Subsidiary]
\(\begin{array}{lllll}\text { Period End. May 31- } & \text { 1935-Month- } 1934 & \text { 1935-12 Mos. } & \text { 1934 }\end{array}\)
 Net rev. from oper'n.
\begin{tabular}{rr}
\(\$ 812,045\) & \(\$ 957,513\) \\
94,781 \\
14,666 & 1049,499 \\
\hline 19,480 \\
\hline 9
\end{tabular} \(\left.\begin{array}{cccccc}\begin{array}{c}\text { Gross corp. income-.- } \\ \text { Int. \& other deductions- }\end{array} & \$ 77,453 & 32,660 & & \$ 79,192 & 32,631\end{array}\right)\)
 Property retirement reserve appropriations-
z Dividends applicable to preferred stock for - 297, \begin{tabular}{l}
\(\$ 11,880\) \\
22,770 \\
\hline
\end{tabular} 834,650
9 \(\$ 34,641\) ,641 vidends applicable to preferred stock 297,618-297,405 Balance-prory retirement reserve appropriations and dividends Y Before property retirement reserve appropriations and dividends
 was paid

Texas \& Pacific Ry.-Reduces RFC Loan-
In both May and June the company made repayments of \(\$ 200,000\) on the original loan of \(\$ 700,000\) from the , which, it is expected. the comtion, leaving \(\$ 200,000\) still outstanding, which, it is
pany will repay in the near future.-V. 141, p. 127 .
Third National Investors Corp. -45 -Cent Common Div The directors have declared a dividend of 45 cents per share on the 14 , last, 40 record July 22 . This 5 cents on Jan. 11934 . 10 cont on July 1 1933, 45 cents on July 11934 . nd 50 cents per share in January and July 1932.-V. 141, p. 127 .
\begin{tabular}{|c|c|c|c|c|}
\hline Years End. Mar.31- & 1935 & 1934 & 1933 & 1932 \\
\hline Operating & \$ \(\$ 16.442\). & \(\$ 110,701\)
30,515 & \(\$ 111,837\)
36.793 & \(\$ 107,130\)
28,789 \\
\hline Ne & 332,801 & \$80,185 & \$75,044 & \$78,341 \\
\hline 1 st pref. divid & 16,709 & \(\begin{array}{r}22,2 \\ 8 \\ \hline\end{array}\) & \(\begin{array}{r}22.39 \\ 8,40 \\ \hline\end{array}\) & 22,750
8,400 \\
\hline Ordinary dividend & 4,000 & 8,000 & & \\
\hline arnings & \$59,810 & \(\$ 41,507\)
119.712 & \$44.248 & 47.191 \\
\hline Previous surplus-- & 150,089 & 119,712 & 93,296 & \\
\hline rofit on redemp. or 290 & ------ & ---- & ,320 & ---- \\
\hline tal surpl & \(\$ 90.279\)
3.194 & \[
\begin{array}{r}
\$ 161,219 \\
11,129
\end{array}
\] & \[
\begin{array}{r}
\$ 139,863 \\
20,151
\end{array}
\] & \$102,380
9
9,084 \\
\hline Profit \& loss surplus.- & \$87,086 & \$150,089 & \$119,711 & \$93,296 \\
\hline
\end{tabular} Consolidated Balance Sheet March 311935
Assets-Cash on hand and in banks, \(\$ 149,735\); accounts receivable (less

 payable, \(\$ 794 ; 61 / 2 \%\) 1st cum. red conv. pref. shs. ( \(\$ 25\) par), \(\$ 342,750\); 7 , second cum. red. conv. pref. shs. (\$8) par, (20.000 shs. no par; no stated
\$709,874.-V. 140, p. 3912 .

Tide Water Oil Co.-To Build Terminal-
The company plans immediate construction in Bangor, Me., of a new storage terminal or more than M, \(\begin{aligned} & \text { River, John D. Collins, Sales Manager, announced on July 8. The terminal }\end{aligned}\) is to be in operation in September. It will augment the \(20,000,000\)-gallon storage facilities recently completed at the Revere water terminal in the Boston District.-V. 140, p. 4251.


Surplus Accounts for the Year Ended Dec. 311934
able to Paid-in surplus: Balance, Jan. 1 1934, \$783, \(193 ;\); less amount applic\(\$ 639,350 ;\) add, portion of consideration received for 1,000 shares of capitai
stock ist ist
 action of boara of directors, \(\$ 18,166\); balance Dec, \(3111934, \$ 657,517\).
vatue oapital surplus: Balance Jan. \(1934, \$ 355,796 ;\) add, excess of stated
 profit Farned surplus (deficit): deficit Jan 11 , 1934, \(\$ 57,058\), deduct, net
prear ended Dec. 31 . 9344 , \(\$ 41,268\) balance, deficit, Dec. 31 1934, before aparying unrealized appreciation in market delue of invest-
ments, \(\$ 15,789\). Balance Sheet Dec. 311934
Assets-Cash, \(\$ 12,251 ;\) accounts receivable, \(\$\) STity; marketable (isted)
securities, \(\$ 2,393,909 ; 200\) shares Tobacco \& Alied Stocks. Inc., at cost. \(\$ 9,818 ;\) dividends receivaule, \(\$ \$ 2,986\) : furniture ana fixtures, \(\$ 1 ;\) toral,
\(\$ 2,459,240\). Late and city tacrued Federal income tax, \({ }^{39,530}\); accrued New York
 accrued compensation of directors (subject to stocikholders a approval),
\(\$ 9,000\); capital stock (issued 34.361 shares no par), \(\$ 1,315,033\), sruplus \(\$ 1,120,637 ;\) total, \(\$ 2,459,240\). 39,361 shares. no pa 140, p. 4083 .
Tonopah Belmont Development C.o-Bal. Sheet Dec. 31


 Due from mint.
Due trom

9,253
5,990
Deposit with Nev.
Indus. Comm_.
Ins. prem, paid in
advance_-

-V. 139, p. 1563.
Transamerica Corp.-Dividend Date Correctionis payable ont sulyi-annual dividend recently declared on the capital stock
stat holders of record July 15 (not July 13 as previsouly
Trans. 141, p. 12
Transue \& Williams Steel Forging Corp.-EarningsPeriod End. June 30-
Gross profit.-.........
Depreciation-........
Expenses Expenses-
Net profit.--
Earns, per sh. on \(128,0 \overline{0}\) shs. capital stock....-

\section*{Trunz Pork Stores, Inc.-Earnings-}
 Cost of sales, olilivery,
selling, general \& ad-

\begin{tabular}{|c|c|c|c|c|}
\hline & 7,392 & 94 & 2,951 & 9,11 \\
\hline & 1,575 & & 45,686 & \$261 \\
\hline Federal & 4,442 & & 33,700 & \\
\hline Net profit Previous surp &  & & & \\
\hline  & \$875,601 \(72,986\). & \[
\begin{array}{|c|}
\hline 9961,046 \\
93,978
\end{array}
\] & \[
\begin{array}{r}
9+9,45 \\
93,87
\end{array}
\] & \\
\hline
\end{tabular}

Treas, stk. acanire- prior
to Jan. 1 1934 cal
\({ }^{\text {to }}\) tan. 11934 carr. at
treas, stk. acc. during
the year 1934. Amt. written off in reduc. of treas. stk. acq. dur-
int 1933 to stated val.
 shs.com.stik.(no par)x Computed on 90,00
\(\qquad\)

\$0.59

\section*{\begin{tabular}{l}
43,174 \\
68.716 \\
\(C r 1.487\) \\
\hline
\end{tabular}}

Nil

Assets-Cash \({ }^{B}\) Balance
 accrued interest receivable, \(\$ 661\); deposits as security on leases, \(\$ 4,366\) mortyage rece rivale \& sundry investments, \(\$ 7,600\), prepaid expenses;
total, \(\$ 1,357,357\) assets (at cost less depreciation), \(\$ 838,036\); good-will, \(\$ 1\);
in transit, \(\$ 13,610\) ants payable, \(\$ 39,971\); outstanding drafts for live stock in tranal income, State taxes is. S. Gov. processing tax, \$47.007; accruals


Trusteed American Bank Shares, Series B-EarningsCash dividends Eallected on stocksths Ended June 301935
 Disbursements of accumulations by trustee upon redemption of
trust shares

Net income for the period
Total income a vailable for distribution-1
Distributable
share on 780,850 trusust shares)
7,809
\[
\text { Balance Sheet June } 301935
\]
 Liabilities-Supervisory fece payable, \(\$ 808\); trust certificates outstanding thereof, less cost of redemptions and amounts transferred to distribution 1935, \(\$ 7,808\); deficit, \(\$ 15,101\); total, \(\$ 698,289\).

\section*{Tuckett Tobace}

Years End.
\(\begin{array}{lllll}\text { Net profit after tax, } \& \mathrm{cc} & \$ 1935 & 1934 & 1933 & 1932 \\ \text { Preferred divs. } & \$ 65,993 & \$ 479,023 & \$ 196,908 & \$ 732,944\end{array}\) \(\begin{array}{lrrrrr}\text { Preferred divs. ( } 7 \% \text { ) } & 140,000 & 140,000 & 140,000 & \$ 732,944 \\ \text { Common dividends.--(16\%) } & 1400,000 & (12) 300,000 & \text { (32) } 800,000 & (12) 300,000\end{array}\) \(\begin{array}{ccccc}\begin{array}{c}\text { Balance, surplus_-..- } \\ \text { Earned on common }\end{array} & \$ 112,993 & \$ 39,023 & & \$ 20.52\end{array}\) Balance Sheet, Mar. 311935
Assets-Real est,
marks, \(\$ 2,478,672 ;\) invests. in mach., \&c., \(\$ 1,079,324 ;\) good-will \& trade
 Liabilities \(7 \% \%\) cum. preference shares ( \(\$ 100\) par), \(\$ 2,000,000\); ordinary
shares ( \(\$ 100\) par , \(\$ 2,500.000\); sundry creditors \(\$ 184,892\). prov war tax \(\$ 7502\). war tax, \(\$ 75,922\); divs. payable, \(\$ 110,000\) res for bldgs., mach., \&c.
\(\$ 912,091\); earned surplus, \(\$ 2,194,905 ;\) total, \(\$ 7,977,812\).-V. 140, p. 3912 .
Union Bag \& Paper Corp.-Rights-Offered-
The stockholders of record July 12 are offered the right to subscribe at \(\$ 30\) per share for additional capital stock (no par), to the extent of one share
for each three shares held. Rights to subscribe expire Aug. 121935 . V .
\(140, \mathrm{p} .3913\).
 \(x\) subject to audit and year end adjustments.

Consolidated Balance Sheet Dec. 311934


\section*{Union Tobacco Co.-Earnings-}

Net income
Previous deficit
Other credits


\(x\) Includes \(\$ 7,093,877\) provision for unrealized loss on investments, Balance Sheet Dec. 311934
Assets-Cash, \(\$ 7,108\); accounts receivable, \(\$ 16\); investments in stocks of \(\$ 1,496,445\); machinery (obsolete), \(\$ 1\); office furniture and fixtures (less deprec. reserve of \$1,073), \$412; total, \$1,503,984.
Liabilities-Accounts payable and accrued taxes, \(\$ 4,656\); reserve for United Profit Sharing Corp. coupons outstanding (of which' \(\$ 6,448\) is payable Corp., payable in common capital stock at \(\$ 8.4375\) per share, \(\$ 354 ; 7 \%\) cumul, pref. stock (par \(\$ 100\) ), \(\$ 2,160,000\); class A stock ( 145,695 no par ncludes credits for excess of amounts received for capital stock over deficit value thereof), \(\$ 5,748,441\); total, \(\$ 1,503,984\).

Investments in Stocks of Other Companies Dec. 311934

\section*{ \begin{tabular}{rrrrr}
1,075 & *Philip Morris Cons., Inc., com. & 10,001 & \(197 / 8\) & \(\$ 1,447,600\) \\
\hline ( \(\$ 10\) par) & 21,366
\end{tabular} \(\begin{array}{rlrlr}\text { 3,722 1/ Tobacco Prods. Corp. of Del., } & 10,001 & 19 \% & 21,366 \\ \text { com. (\$10 par) } & 886,111 & 40 & 148,900\end{array}\)
}

United Engineering \& Foundry Co.-A pproves PlanIn a letter sent to stockholders the company states that its caprtal change company asks holders of common stock (no par) to surrender theite. Th for exchange into two \$5 par share for each old share held.-V. 140, p. 4417.

United Light \& Power Co. (\& Subs.)-Earnings12 Mos. End. May 31-
Gross operating earnings of subs, \& controlled cos 19351934 (after eliminating inter-company transfers).-. Maintenance, charged to operation
Depreciation-

\section*{\(\begin{aligned} & \$ 74,983,401 \times \$ 72,377,182 \\ & 35,200,706\end{aligned} 32,274,352\)}
 \(\begin{array}{lrl}\text { Net earns. from oper. of subs. \& controlled cos_-_ } \\ \text { Non-operating income of subs. \& controlled cos_- } & 1,486,243 & 1,291,675\end{array}\) Total income of subs. and controlled cos. \(-\overline{\$ 21,302,914} \overline{\$ 22,720,001}\)
Int, amort. \& pref. divs. of subs. \& controlled cos.: Int. on bonds, notes, \&cc.... Amortization of bond \& stock discount \& expense Balance
Balance--



 \begin{tabular}{lrrr} 
Interest on funded debt-...-.-.-.-.------- & \(2,320,099\) & \(2,315,988\) \\
Amortization of bond discount and expense.--- & 241,776 & 243,935 \\
\hline
\end{tabular}
Balance transferred to consolidated surplus_-.- \(\$ 747,771 \quad \$ 1,358,780\) x Adjusted on account of revision of Columbus (Ohio) electric rate ordi-

\section*{United Fruit}

United Fruit Co.-Earnings-
Period End. June 30-1
\(\times\) Net earnings after all
1935-3 Mos.-1934
1935-6 Mos.-1934 \(\begin{aligned} & \text { ches. but before taxes } \\ & \text { chger } \\ & \text { Shares of common stk }\end{aligned} 2,300,000 \quad \$ 4,713,000 \quad \$ 4,550,000 \quad \$ 6,317,000\)
 Earnings per share-.---
x Approximate figures
The company issued the following statement:
United Fruit Co. cannot be accurat and shipping business like that of the and all interim statements at best are estimates based upon assumptions
as to probable gross quantities. Consequently, any interim estimate of
earnings of the company must be considered as subject to revision at the earnings of the company must of the year Apparent earnings for the first half of 1935, as, estimated . 255
United Gas Improvement Co.-Weekly OutputWeek Ended \(\begin{array}{cc}\text { July } 6 \text { 1935 } & \text { July } 71934 \\ 67,154,203 & 61,675,298\end{array}\)
United Light \& Rys. Co. (\& Subs.)-Earnings-
 Gross operating earnings of subs. \& controlled cos
(after eliminating inter-company transfers) Operating expenses
Maintenance, charged to operation Depreciation
Net earns. from oper. of subs. \&.controlled cos_-
Non-operating income of subs. \& controlled cos.Total income of subs. \& controlled cosInt, on bonds, notes, \&ce.....-............... Amortization of bonds \& stock discount \& exp-

 Equity of United Lt. \& Rys. Co. in earn
subsidiary and conrolled companies
Balance
Expenses of Ünited Light \& Rys. Co.-...........................................
 Other interest, Balance transferred to consolidated surplus
 \(6 \%\) prior preferred-series of 1928 ------------
\(\qquad\) \(x\) Adjusted on accoun
nce.-V. \(140, \mathrm{p} .4252\)
nance.-V. 140. p. 4252.
United Paperboard Co.-Rension of Columbus (Ohio) Electric rate ordi-
Un, Year Ended-
Total sales

 Total_..........14,374,648 \(14,132,931\) Total..........14,374.648 14,132,931 Note-Good-will incluaes cifference between value of assets as carried
by the company and as tetermined by appraisers appointed by Court. . 199, p. 1 .
United Profit-Sharing Corp.-EarningsIncome Account for Calendar Years
\begin{tabular}{|c|c|c|c|c|}
\hline Net profits Preferred dividends.- & \[
\begin{array}{r}
1934 \\
\$ 29,646 \\
19,929
\end{array}
\] & \[
\begin{gathered}
1933 \\
\$ 78.006 \\
19,929
\end{gathered}
\] & \[
\begin{array}{r}
1932 \\
\$ 107.482 \\
19.929 \\
\hline
\end{array}
\] & \[
\begin{aligned}
& 1931 \\
& \$ 89.549 \\
& 19,927
\end{aligned}
\] \\
\hline \multirow[t]{4}{*}{Balance, surplus Previous surplus Cre its applic. to prior yrs Excess provision for coupon redemption. Federal tax refund...-.} & \multirow[t]{3}{*}{\[
\begin{array}{r}
89,717 \\
203,920 \\
4,961
\end{array}
\]} & \multirow[t]{2}{*}{\(\$ 58.077\)
144,608} & \multirow[t]{2}{*}{\(\$ 87,553\)
63,625} & \(\$ 69,622\)
17,888 \\
\hline & & & & \\
\hline & & & & 8,370 \\
\hline & & & & \\
\hline Total & \$218.598 & \[
\begin{aligned}
& \$ 202,685 \\
& \text { prot1,235 }
\end{aligned}
\] & \[
\begin{array}{|}
\$ 151,178 \\
6,570
\end{array}
\] & 8,121
5,997 \\
\hline \multirow[t]{3}{*}{Profit \& loss surplus.Shs.com.stk.out.(no par) Earnings per sh, on com.} & \multirow[t]{3}{*}{\[
\begin{array}{r}
\$ 218,598 \\
236,608 \\
\$ 0.04
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
\$ 203,920 \\
224.605 \\
\$ 0.26
\end{array}
\]
\[
\text { ec. } 31193
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
\$ 144,608 \\
224.600 \\
\$ 0.37
\end{array}
\]} & \\
\hline & & & & 224.597
\(\$ 0.31\) \\
\hline & & & & \\
\hline
\end{tabular} Assets-Cash in banks and on hand, s173.97., marketable securities, \(\$ 60,983 ;\) investment in affiliated company, \(\$ 7,022 ;\) accounts and notes
eceivable (less allowance for doubtful accounts of \(\$ 5,628)\), \(\$ 185,077\) : inventories, \(\$ 114,037\); interest receivable, \(\$ 626\); special deposit, \(\$ 5,157\); investment in Acker, Merrall \& Condit Co. (at cost), \(\$ 132,206\); prepaid taxes, postage, insurance, supplies, \&c., \$14, 202 , furniture . . 1 ,
improveres and
ints tock ( 305 25-160 shares common, at cost), \(\$ 563\); total, \(\$ 716,702\). Liabilities-Accounts payable, \(\$ 58,696\); inpaid cash and stock dividends, \$13,496; deposits advanced for coupon redemption, s1,124; provision for
 shares) 859.228 ; capital su
\$716.702.-V. 139, D. 291 .
United Rys. \& Electric Co. of Balt. Stockholders Ratify Plan-Name Will Be Changed to Baltimore Transit Co.Common Stock Reclassified
The stockholders, at a special meeting, July 9, ratified the proposed amendments to the compary's charter to make effective the plan for
reorganization ( V . 140, p. 2025) now pending before the U. S. District Court.
One of the charter amendments provides for changing the name of the ompany to the Baltimore Transit Co. Other changes in the articles of ncorporation included a provision for the issuance of new common and of bonds and common stock,
Under the amended charter
Under the amended charter the common stock was reclassified so that
uthorized capital stock will consist of 450,000 shares of which 250,000 will be preferred (par \(\$ 100\) ) and 200.000 common (no par). In addition the directors were empowered to issue debentures in an aggregate amount not
exceeding
only earned
Following the ratification of the changes in the charter and by-laws, the Following the ratification of the changes in the charter and by-laws, the
Iny stockhorders adjourned to manges that unforereseen contingen
sary in proceedings pending before the Federal Court.
Edwin \(G\). Baetjer, chairman of the first lien bondholders' committee. stated that the exchange of new securities for old will be begun immediately upon adjournment of rhe July 19 meeting, Mr. Baetjer added that the
ratification of the charter changes. was the final corporate step required in
connection with the reorganization and it only remains for certain formal soneps to be consummated before the proceedings may
section 77-B of the Bankruptcy Act.-V. 141, p. 128.
\begin{tabular}{|c|c|c|c|c|}
\hline \multicolumn{5}{|l|}{United Securities, Ltd.-Earnings-} \\
\hline \(\xrightarrow[\text { Years End. Mar. 31- }]{\text { Interest onloans.---- }}\) & \({ }_{8673}^{1935}\) & \[
\begin{gathered}
1934 \\
\$ 852
\end{gathered}
\] & \({ }_{81,839}^{1933}\) & \$1,170 \\
\hline Interest onioans \({ }^{\text {Interest }}\) & 98,584 & 94,653 & 97.58 & \({ }^{101.785}\) \\
\hline \multicolumn{5}{|l|}{\(\begin{array}{llllll}\text { Divs. from investments_ } & 366,819 & 359,925 & 380,649 & 50 & 117 \\ \text { Miscellaneous income--- } & 25 & 62\end{array}\)} \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
Total income Expenses \\
Interest on bonds
\end{tabular}} & & & & \\
\hline & \$466.101 & & & \\
\hline & 261,431 & 265,86 & 270 & 6 \\
\hline \multirow[t]{2}{*}{Balance, surplus Common dividends} & \$186,57 & \$159,684 \$ & \$162,152 & 8 \\
\hline & 102,522 & 102,522 & 02 & \\
\hline \multirow[t]{2}{*}{Balance, surplus} & \multicolumn{2}{|l|}{\multirow[b]{2}{*}{Balance Sheet March 3}} & \$59,630 & \$90,366 \\
\hline & & & & \\
\hline \multirow[t]{3}{*}{} & \({ }_{1}^{1934}\) & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} & \\
\hline & \[
10 \stackrel{\mathrm{~S}}{189,579}
\] & & & 5,126,173 \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} & Funded debt--1.- & 1,077 & 4,815,000 \\
\hline & & Acets. pay. \({ }^{\text {Res }}\) ( & & \\
\hline Cash in bank-...- & 78, 5558 & Res. \({ }^{\text {bond }}\) interest. & & 5,732 \\
\hline \multirow[t]{3}{*}{\[
\begin{array}{ll}
\text { Accr.div. \& int } & 126,21 \\
\text { Prepaid charges.- } & 12
\end{array}
\]} & & & & \\
\hline & & & & 14 \\
\hline & & & & \\
\hline & & plas & 309,496 & 322,045 \\
\hline
\end{tabular} Total_.......... \(\overline{10,442,594} \overline{10,412,385}\) Total_.......... \(10.442,59410,412,385\) x Market value March 31 1935 was approximately \(\$ 6,077,120(\$ 7,133,000\)
in 1934 .-V. 138, p. 3109.
Utah Light \& Traction Co.-Earnings-
 Operating expenses.....
Net revs. from oper--
Rent from leased prop-Other income (net) \(\$ 12,61\)
39,309 Gross corp. income-..
Int. \& other deductions \(\qquad\) \begin{tabular}{c}
\(\$ 53,60\) \\
53,93 \\
\hline
\end{tabular}

a Before -aroperty retirement reserve appropriations and dividends cumulative interest in the \(6 \%\) income demand note, payable if earned, cumulative interest in the \(6 \%\) incone 1934 .-V. 140, p. 3915 .

Utah Power \& Light Co. (\& Subs.)-Earnings-

\section*{[Electric Power \& Light Corp. Subsidiary]}


Net revs. from oper-
Other income (net)
\begin{tabular}{llr}
\(\$ 301,524\) & \(\begin{array}{r}\$ 309,487 \\
4,626 \\
4,677\end{array}\) & \(\begin{array}{r}\$ 4,091,744 \\
42,105 \\
\hline\end{array}\) \\
\hline
\end{tabular}
\(\begin{array}{r}\$ 4,260,401 \\ 33,288 \\ \hline\end{array}\)

 Property retirement reserve appropriations-1-
z Dividends applicable to preferred stocks for
 \(\begin{array}{ll}1,704,761 & 1,704,761\end{array}\) 712. Latest dividends, amounting to \(\$ 1.16\) 2-3 a shame and \(\$ 1\) a share on \(\$ 6\) pref. stock, were paid on Feb. 11935 . prof. stock \({ }^{\text {Dividends }}\)
on these
Van Dusen Harrington Co.-Preferred Dividend-Lel The directors paid a dividend of \(\$ 1.75\) per share on the \(7 \%\) cum. conv pres. stocr, share was distributed on April 11 1935. Unpaid dividends on this
issue now amount to \(\$ 3.50\) per share. -V . \(140, \mathrm{p}\). 2372 . Victor Oil Co., Los Angeles-Earnings-

Earnings for Year Ended March 311935
\begin{tabular}{|c|c|}
\hline Oil sales & \$20,577 \\
\hline Discount earned. & 573 \\
\hline Total income & \$21,171 \\
\hline Director's fees & 1,225 \\
\hline Lease expense & \\
\hline Taxes... & 1,971 \\
\hline Operating profit & \$8,111 \\
\hline Loss on deoreciati & 4,089
260 \\
\hline Los & \\
\hline
\end{tabular} Balance Sheet March 311935
 pletion and depreciation, \(\$ 394,186\) ), \(\$ 450,705\); total, \(\$ 477,848\), \(477,84 \mathrm{~S}\)
Virginia Electric \& Power Co. (\& Subs.)-Earnings-



Balance
nterest and amortization \(\qquad\) 967,369
\(1,900,984\)
\$355,841
\$6.423,918 \(86,430,50\) Interest and amornzation referred dividend requirements \(\begin{array}{ll}1,171,608 & 1,800,000 \\ 1,171,608\end{array}\) Balance for common dividends \& surplus.....- \(\$ 1,558,224 \quad \$ 1,549,029\)
Vlchek Tool Co.-Accumulated Dividend-auch

A dividend of \(\$ 1\) per share was paid on account of accumulations on the 7 A cum. pref. stock, par s100 on June 29 to holders of record, June 24 . A similiar payment was made on Mar. 301935 and Dec. 28 1934, this latter
being the first distribution made on this issue since Dec. 111931 when a regular quarterly dividend of 1.75 per share was disbursed. cecruala after the payment
per share.-V. 137, p. 2122 .


Total six months
-V .141, p. 129.

Volume 141
Financial Chronicle

Vortex Cup Co.-Earnings-

Period-
Gross profit from oper
Sell., adm. \& gen. Net profit from oper-
other income--........ Total profits \& income
Int. paid \& misc expse
Provision for Federal and Unrealized income tax oraccet of oss in conv.
other deductions. subs Net income---.......
Comss A dividends
Common dividends.-..

 x After providing for amortization of patents in the amount of \(\$ 28.776\). \(\$ 1.98\)
y After provisions of \(\$ 50\) After provisions of \(\$ 50,353\) in 1934 and \(\$ 62855\) in 1933 for depreciation
of fixed dassets and \(\$ 31,408\) in 1934 and \(\$ 31,382\) in 1933 for amortization of
patents, \(\&\).

Assets-Cash in banks and on hand, \(\$ 719,221\); accounts and notes





Walker Manufacturing Co.-Accumulated Dividend dieh of accumulations on theclared a dividend of \(\$ 1.50\) per share on account
Aug. 1 to holders of the \(\$ 3\) cum. conv preferred stock. par \(\$ 50\) payable Aug. 1 to holders of record cum. conv. preferred stock, par \(\$ 500\). payabs compares with 7 chate cents paid on
May 1 last, \(\$ 1.50\) on Feb. 11935 and 75 cents per share in each of the five
precedins preceding quarters.
Atrearages arter the payment of the Aug. 1 dividend will amount to \(\$ 3\)

\section*{Washington \& Suburban Cos.-Earnings-}


1934
\(\$ 410,305\)
32,613
therest on bank deposits



Loss for the year
--....... \(\qquad\) 8148,200
\(1,143,842\)
\(\$ 158,658\)
985,184
\(\times\) Deficit end of period.......................-- \(\frac{1,292,042}{\$ 1,143, \$ 42}\) x \(\$ 2,066,265\) at Dec. 311934 and at Dec. 311933 they totaled \(\$ 1,791,835\). Comparative Balance Sheet Dec. 311934
Asets-Cash in banks, \$1 86,834 : accounts receivable, \(\$ 1,317\); demand
notes receirable (sub. Cos.) \(\$ 1.051,596\); accrued interest receivable \(\$ 175531\) investment securities, \(\$ 19,400,456^{\text {; }}\); total, \(\$ 20,805,736\) \(51 / 2 \%\) collateral trust and adjustments, \(\$ 406,782\); \(\$ 6\) cumulative preferred stock ( 70,000 shares

Waverly Oil Works Co.-Earnings-

Total loss to surplus...................
\(\times\) Depreciation on Coraopolis plant omitted due to sale.
\(\$ 58,542\)\(\underset{\text { Depreciation }}{\$ 88,512}\) write off on Pittsburgh plant suspended due to present low valuation as Balance Sheet April 301935
Assets-Cash in banks and on hand, \(\$ 11.587\), notes, trade acceptances
 machinery and equipme; deferred charges, \(\$ 13,271\); land, \(\$ 327,500\); building
returnable drums and
 payable, \(\$ 71,322\) e long-term series notes due banks, \(\$ 1155000\); reserve for


Wee Investors Royalty Co.-Stop Order Issued-See under "Current Events and Discussions" on a preceding page
West Shore RR.-Guaranteed Bonds-
Coupon sheets bearing coupons maturing from Jan. 1 1936 to Jan. 1
1955, inclusive, are being attached to the guaranteed first mortgage \(4 \%\)

Western Auto Supply
\begin{tabular}{|c|c|c|c|}
\hline Month of January & \[
\$ 1,14.000
\] & \[
\begin{aligned}
& 1934 \\
& \$ 870,000
\end{aligned}
\] & \[
862
\] \\
\hline February.. & 1995.007 & \[
\begin{array}{r}
880,000 \\
.882 .000
\end{array}
\] & \\
\hline April & 1.372 .000 & 1.14 .000
1.137 .000 & \({ }^{670.000}\) \\
\hline May & 1,636,000 & 1;476,000 & \(\begin{array}{r}\text { 1,153,000 } \\ \hline\end{array}\) \\
\hline & 1,884,000 & 1,666,000 & 1,382,000 \\
\hline Total six month V. 140, p. 4252 & \$8,462,000 & \$7,146,000 & 85,400,000 \\
\hline
\end{tabular}

Western Maryland Ry.-Earnings-
Fourth Week of Junn-

\section*{Preriod- \\ }

Sill

Western Oil \& Refining Co. - Receiver's Report-













Comparative Balance Shect
\begin{tabular}{|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \\
\hline & & 2,854,582 \\
\hline \({ }^{\text {b ban }}\) & & \multirow[t]{2}{*}{} \\
\hline toris jotes & Amount & \\
\hline  & \multicolumn{2}{|l|}{} \\
\hline \multicolumn{3}{|l|}{\multirow[b]{2}{*}{}} \\
\hline & & \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{}} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{2}{*}{\[
\begin{array}{lrr}
\text { expired taxes, in- } & & \\
\text { surance and rents } & 29,417 & 32,751 \\
\text { Def. items, contin- } &
\end{array}
\]}} \\
\hline & & \\
\hline \multicolumn{3}{|l|}{} \\
\hline \multicolumn{3}{|l|}{} \\
\hline \multicolumn{3}{|l|}{\multirow[t]{4}{*}{}} \\
\hline & & \\
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\end{tabular}
wions.
Wilcox-Rich Corp.-Stricken from Listing and Registration The class A convertible stock (no par) has been stricken from listing and
registration by the New York Stock Exchange)-V,

Willys-Overland Co.-To Build More Cars-
The bondholders and creditors, according to Toledo, Ohio, press dispatches, have reached an agreement on the manufacture of 10,000 additional
cars and trucks until November, by which time it is hoped that a reorganization of the company may be carried out. be received from dealers for all of the that orders with cash deposits must be received from dealers for all of the 10,000 cars before application is made
to the U. Sistrict Court for permission to make the additional cars. The bondholders also are to receive cash for permission to make the cars. \(\$ 250,000\) received from for 10,000 cars, bondholders, it is stated, were given \(\$ 250,000\) received from the sale of surplus machinery, which, sum is now tion. The amount to be paid this time has not been learned,
David \(R\). Wilson, one of the receivers, said that the 1,400 workers now employed at the Willys-Overland plant will be kept busy until July 27 on
the last court authorization for 7,500 cars.-V. 140, p. 4253 .

Wilson \& Co., Inc. (\& Subs.)-Earnings-
Gross sales Earnings for the 6 Months Ended April 271935
Net income after int., deprec., processing taxes, minority int
 Earns. per share on 2,001,163 no par shares common stock.-.
The balance sheet as of A pril 271935 shows current assets of \(\$ 39,845,75\) The balance sheet as of A pril 271935 shows current assets of \(\$ 39,845,267\) incruding cash of \(\$ 2,713,720\) and inventory of \(\$ 26,162,415\), while current
-Winn \& Lovett Grocery Co.-Special Class B Dividend The directors have declared a special dividend of 50 cents per share on the class \(B\) stock, no par value, payable July 15. An initial dividend of like Wour was paid on Dec. 29 1934.-V. 140, p. 489.
Winnipeg Electric Co.-Meetings AnnouncedFollowing the authorization recently granted by the Court, dates have
been fixed for meetings of security hoiders of the company and its subs. in The meetings will be held between Aug. 7 and Aug. 27 in Montreal
The Toronto, as follows: Aug. 7, Manitoba Power Co. at Toronto; Aug. 12 Northwestern Power, at Montreal; Aug. 15, Suburban Rapid Transit Co Winnipeg Selkirk \& Lake Winnipeg Co., at Toronto.-V. 140, p. 4419 . 27,

Wisconsin Public Service Corp. (\& Subs.) Earnings12 Months Ended May 31-
Operating revenues
\(\begin{array}{llll}\text { Oper exp., maint. \& taxes (other than inc. }-\cdots--(\$ 7,055,745 & \$ 6,902,117 \\ \text { Oper }\end{array}\) \(\begin{array}{lll}\text { Oper. exp., maint. \& taxes (other than inc. tax.).-- } & 4,209,366 \\ \text { Appropriation for retirement reserve............... } & 749,950\end{array}\)
 Gross income (before Amortization of debt di Other income deductions Nion or Federal \& State income taxes
Net income -V .140 .

\section*{(F. W.) Woolworth Co.-Sales-}


Total six months
-V .140 , p. 3919 .
\(\frac{120,397,124}{\$ 123826,274} \frac{19,344,065}{\$ 108904,065}\)

\section*{The Commercial Markets and the Crops}

COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS

\section*{PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC}

\section*{COMMERCIAL EPITOME}

Friday Night, July 121935
Coffee futures closed 7 to 9 points higher on Santos contracts and 5 to 7 points higher on Rio owing to the improved exchange rate and higher Brazilian prices. Sales were 5,750 bags of Santos and 3,750 bags of Rio. Cost and freight offers were unchanged to 5 points higher with Santos 4 s 7.65 to 7.90 c. On the 9 th inst. futures closed 6 to 7 points lower on Santos and 7 to 12 lower on Rio with sales of 16,750 bags of the former contract and 3,500 bags of the latter. Brazilian markets were weaker. Cost and freight offers from Brazil advanced 5 to 10 points with and freight 4 s 7.70 to 8.00 c

On the 10th inst. futures were 3 to 5 points lower on Santos contracts and 2 to 3 points lower on Rio with sales of 3,750 bags of the former and 4,500 bags of the latter. Lower Brazilian futures and exchange caused the weakness. On the 11th inst. futures were quiet and easier Santos contracts closing 7 to 10 points lower and Rio 4 to 9 points lower; sales 8,250 bags of Santos and 4,000 bags of Rio. The Brazilian exchenge rate was easier. Cost and freight offers from Brazil were cenerally unchanged with Santos 4 s at from Bros 4 to 5 points lower on 17 poins lower on Santos with sales Rio contracts and Rio and 78 contracts of Santos

\section*{Rio coffee prices closed as follows:}

Santos coffee prices closed as follows:
 \(\qquad\)
\(\qquad\) ------ \(\qquad\)
Cocoa futures on the 8th inst. closed 5 to 6 points higher n good buying by manufacturers and a fair demand from Wall Street. Sept. ended at 4.56c., Dec. at 4.71c., Jan. at 4.76c., March at 4.86c. and May at 4.97c. On the 9 th inst. futures closed 2 to 5 points higher with sales of 1,072 tons on a good demand from manufacturers. Sept. ended at 4.61c., Oct. at 4.66c., Dec. at 4.74c., March at 4.89 c . and May at 4.99 c

On the 10th inst. futures closed 1 to 4 points higher with manufacturers good buyers. Sales were 2,023 tons. Sept. ended at 4.65 c . Oct. at 4.70 c . Dec. at 4.77c. March at 4.90 c . and May at 5.00 c . On the 11 th inst. futures reversed its recent upward trend and ended 1 to 2 points lower after sales of 1,420 tons. Sept. ended at 4.64c. Dec. at 4.75c. Jan. at 4.80 c . March at 4.89 c . and May at 4.99 c . To-day futures closed 2 to 7 points higher with sales of 85 contracts. Sept. ended at 4.71c. Oct. at 4.73c. Dec. at 4.79c. March at 4.91e. and May at 5.01c.

Sugar futures on the 8th inst. showed the sharpest break since May 31, being off 7 to 12 points at one time. They closed 4 to 10 points lower on sales of 300 tons of old contracts and 18,700 tons of new. Uncertainties regarding the Agricultrual Adjustment Administration and a fear that Cuba may sell more sugar on a price-date-of-arrival basis in order to fill her quota before a possible adverse decision on the AAA and a possible increase in duty from 90 cents to \(\$ 1.50\), caused the selling. Raws were quiet. On the 9 th inst futures closed 4 to 8 points higher, with sales of 14,050 tons of new contracts and 900 tons of old. Cane refiners deliveries for the first six months showed a gain of 270,000 deliveries for the first six last year according to the Sugar tons over the same period last year according to the Sugar
Institute and for the week ended June 29 , they showed a gain of 35,000 tons over the same week last year. It was reported that Cuba would withhold shipping permits on sugar sold on a price-date-arrival basis.

On the 10 th inst. futures closed 2 to 3 points lower on old contracts with sales of 1,000 tons and 3 to 4 points lower on new contracts with sales of 7,400 tons. Raws were easier. On the 11th inst. futures rose 5 to 7 points early on short covering but reacted slightly later in rather slow trading and ended unchanged to 4 points higher. Sales were 350 tons of old and 11,100 tons of new contracts. The Department of Agriculture estimated the beet sugar production at \(1,377,000\) short tons raw value against \(1,239,575\) tons last year and the quota of \(1,550,000\) tons. To-day futures closed 1 point lower to 1 point higher on old contract and 1 point lower to 1 point higher on new; sales, 8 contracts in the old and 103 contracts in the new.
Prices were as follows:
December
\({ }_{\text {January }}^{\text {Septer }}\)
 \(\qquad\) \(-2.37\)

Lard futures on the 6th inst. ended 7 to 10 points higher reflecting the strength of corn and hogs. On the 8th inst. futures advanced 7 to 15 points on short covering and trade buying influenced by the strength in corn. On the 9 th inst. there was a further rise of 18 to 15 points owing to the firmness of hogs, which were 10 points higher. Hogs receipts
were not large. On the 10 th inst. futures ended 5 points lower to 10 points higher with near months showing the most strength. Hogs were 20 points higher. Shorts covered. On the 11th inst. futures ended 5 points lower to 5 points higher. Hogs were higher owing to small receipts. Cos to conCash \(125 / \mathrm{c}\). To-day futures ended unchanged to 5 points lower.
DAILY CLOSING PRIOES OF LARD FUTURES IN CHICAGO JulyJuly -anber
December \(\square\) \(-13.52\)
Pork steady; mess, \(\$ 28.75 ;\) Pork steady; mess, \(\$ 28.75\); family, \(\$ 26.50\) nominal; fat backs, \(\$ 25\) to \(\$ 28.50\). Beef firm; mess, nominal; family, \(\$ 23\) to \(\$ 24\); extra India mess, nominal. Cut meats easier, pickled hams picnic loose c. a. f., 4 to 6 lbs., \(161 / 4 \mathrm{c}\).; 6 to 8 lbs., \(151 / 2 \mathrm{c} . ; 8\) to 10 lbs., 15c.; skinned loose c. a. f., 14 to 16 lbs., \(191 / 2 \mathrm{c}\).; 18 to 20 lbs., \(19 \mathrm{c} . ; 22\) to 24 lbs., \(17 \mathrm{c} . ;\) pickled bellies, clear, f.o. b. N. Y., 6 to 12 lbs., \(231 / 2 \mathrm{c}\).; bellies, clear, dry salted, boxed, N. Y., 14 to \(16 \mathrm{lbs} ., 18 \frac{3}{4} \mathrm{c} . ; 18\) to 30 lbs. \(181 / 2 \mathrm{c}\). Butter, creamery, firsts to higher than extra and premium marks, \(221 / 4\) to 25 c . Cheese, flats, \(181 / 2\) to 19 c . Eggs, mixed colors, checks to special packs, \(221 / 4\) to \(29 \frac{1}{2} \mathrm{c}\). Oils-Linseed was in slow demand. The price was quoted at 8.7 c . tank cars, but concessions of as much as 2c. could, it is said, be obtained in some directions. The recent wealmess of orains caused a break in domestic seed recent of about 3 c . Corn crude tanks forward, \(33 / 4\) c.; Coast, \(33 / 8\) to \(31 / 2\). Corn, crude tanks Western mills, 83/4c.; China wood, tanks, Aug. to Dec. 13.6 to \(13.7 \mathrm{c} . ;\) drums, spot, 15 to \(151 / 2 \mathrm{c}\). Olive, denatured, spot Spanish, 85 to \(86 \mathrm{c} . ;\) other oils, 80 to \(82 \mathrm{c} . ;\) shipments Spanish, 85 to 86 c .; Greek, 83c. Soya bean, tanks, Western mills nearby, 7.3 to \(7.5 \mathrm{c} .:\) C. L. drums, 9.1c.; L. C. L., 9.5c. Edible, cocoanut, 76 degrees, \(10^{3} / 4 \mathrm{c}\). Lard, prime, 13c.; extra strained winter, \(121 / 4 \mathrm{c}\). Cod, Norwegian light, filtered, \(34 c\). yellow, 35 c . Turpentine, 49 to 53c. Rosin, \(\$ 4.85\) to \(\$ 6.65\)

Cottonseed Oil sales, including switches, 57 contracts. Crude, S. E., 85/8c. Prices closed as follows:


Petroleum-The summary and tables of prices formerly pearing here regarding petroleum will be found on a Pier in pur department of "Business Indications, in the article entitled "Petroleum and Its Products."

Rubber-On the 8th inst. futures closed unchanged to 3 points lower on sales of 1,500 tons. Spot ribbed smoked sheets here fell to 12.17 c . London closed quiet, but steady. Singapore was quiet and \(1-16\) to \(3-32 d\). lower. Here Sept. ended at 12.30c.; Oct. at 12.37c.; Dec. at 12.51c.; Jan at 1258 . March at 12710 , and May at 12.87 c . On the 9th inst. futures closed 12 to 14 points higher with sales of 1,830 tons. Spot ribbed smoked sheets rose to 12.27 e . here. London and Singapore were steady. Sept. here ended at 12.43 c. ; Oct. at 12.50 c .; Dec. at 12.65c.; Jan. at 12.72 c. ; March at \(12.85 \mathrm{c} .\), and May at 12.99 c .

On the 10th inst. futures ended 3 to 6 points lower after sales of 690 tons. Spot ribbed smoked sheets were lower at 12.25 c . London was unchanged at \(1-16 \mathrm{~d}\). lower while Singapore advanced \(1-16 \mathrm{~d}\). Here Sept. closed at 12.40 c Dec. at 12.61c., Jan. at 12.68c. and March at 12.82 c . On the 11th inst. futures closed 5 to 10 points lower; sales 1,410 tons. Spot ribbed smoked sheets were 12.18 c . London and Singapore were easier. Here prices closed with July at 12.18 c ., Sept. at 12.30 c ., Dec. at 12.54 c ., Jan. at 12.61c., March at 12.75 c . and May at 12.86 c . To-day futures ended 4 to 6 points lower after sales of 43 contracts. July closed at 12.13 c .; Sept. at 12.65 c ., Dec. at \(12.49 \mathrm{c} .\), March at 12.69 c . and May at 12.82 c .
Hides futures on the 8th inst. were fairly active and closed unchanged to 10 points lower. Sales totaled \(5,240,000\) lbs . Sales of spot hides in the Chicago market on the 8 th inst. totaled 10,000 bales at steady prices. Some 6,000 frigorifico steers sold in the Argentine market at \(111 / 2 \mathrm{c}\). Here, Sept. ended at 10.63c., Dec. at 10.99c. and March at 11.33 c . On the 9 th inst. futures closed 13 to 21 points lower after sales of \(1,960,000 \mathrm{lbs}\). Some 1,000 light native cows sold in the Chicago market at \(101 / 2 \mathrm{c}\). of July take-off. Some 1,000 branded cows sold at 10c. Sept. ended at 10.50 c ., Dec. at 10.81c. and March at 11.12 c .

On the 10th inst. futures ended 1 to 5 points lower with sales of \(2,000,000\) lbs. Sept. closed at 10.45 c ., Dec. at 10.80 c . and March at 11.09 c . On the 11th inst. futures closed 2 points lower to 2 points higher with sales of \(1,160,000\) lbs. Sept. ended at \(10.47 \mathrm{c} .\), Dec. at 10.78c. and March at 11.11c. To-day futures ended 4 to 9 points higher after sales of 29 contracts. Sept. closed at 10.49 c., Dec. at 10.84c. and March at 11.15 c .

Ocean Freights were dull.
Charters included: Grain booked- 3 loads to Antwerp at 5 c .; \(11 / 2\) loads
 United Kingdom, 75 c .

Coal was in small demand. The price of chestnut was cut by a smokeless producer 20 cents to \(\$ 2\). Bituminous output in the week ended July 6 was approximately \(2,450,000\) net tons, according to the National Coal Association. It compares with \(5,012,000\) tons in the same week in 1934 and \(5,573,000\) in 1933. The Bureau of Mines made the production in the week ended June 22, 4,831,000 tons and \(6,482,000\) tons in the week ended June 29 . For the calendar year to July 6 the production was \(185,315,000\) tons against \(187,320,000\) in the same period last year.
Copper was more active and steady at 8c. for domestic delivery. Export prices were higher at 7.75c. c.i.f. European base ports, with a good demand. Bids will be opened on July 17 by the Navy Department for approximately 3,100 ,000 lbs . of copper. The outcome of the meeting of world copper leaders scheduled for July 15 in Brussels is awaited with much interest. In London on the 11th inst. spot rose 17 s .6 d . to \(£ 316 \mathrm{~s} .3 \mathrm{~d}\).; futures advanced 16 s .3 d . to \(£ 31\) \(13 \mathrm{~s} .9 \mathrm{~d} . ;\) sales, 425 tons of spot and 2,700 tons of futures; electrolytic spot \(£ 34\), up 10 s .; futures, \(£ 35\), up 10 s .
Tin was firm at 52.20 c . for spot Straits. Demand was light. In London on the 11 th inst. spot was up 10 s . to \(£ 231\) 10s.; futures rose 15 s . to \(£ 22415 \mathrm{~s}\).; Straits dropped 17 s . 6 d . to \(£ 245\) 2s. 6d.; Eastern c.i.f. fell 2s. 6d. to \(£ 230\) 12s. 6 d .; sales, 35 tons of spot and 235 tons of futures.
Lead was in good demand and firm at 4.15c. New York and 4c. East St. Louis. In London on the 11th inst. spot was up 3 s .9 d . to \(£ 142\) s. 6 d .; futures up 3s. 9d. to \(£ 14\) 3s. 9d.; sales, 1,250 tons of futures.
Zinc was in better demand with prime western unchanged at 4.30 c . East St. Louis. In London spot was 3s. 9d. higher at \(£ 1318 \mathrm{~s}\). 9 d.; futures advanced 2 s . 6 d . to \(£ 141 \mathrm{~s} .3 \mathrm{~d}\).; sales, 300 tons of futures.
Steel prospects are good. A brisk demand is expected from the automobile district by late August or early September, when contracting for new models begins. Predictions are being made that the automobile output next year will exceed that of this year, and the demand for steel rails by the railroads is expected to pick up in the fall. Public works and other enterprises are expected to furnish a good outlet. Quotations: Semi-finished billets, rerolling, \(\$ 27\); forging, \(\$ 32\); sheet bars, \(\$ 28\); slabs, \(\$ 27\); wire rods, \(\$ 38\); skelp per pound, 1.70 c. ; sheets, hot rolled annealed, 2.40 c .; galvanized, \(3.10 \mathrm{c} . ;\) strips, hot rolled, \(1.85 \mathrm{c} . ;\) cold rolled, 2.60 c. ; hoops and bands, 1.85 c .; tin plate, \(\$ 5.25\) per box of 100 lbs .; heavy steel, bars, plates and shapes, 1.80 c .
Pig iron sales in June held up well and makers of iron and steel castings report a better than seasonal demand. Most of the business, however, is in small lots. Prices continued steady. Quotations: Foundry No. 2 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, \(\$ 19\).
Wool was in moderate demand at firm prices. Boston wired a Government report on July 11 saying: "Trade in the Boston wool market is very moderate and sales are scattered, although occasionally transactions involve fair quantities. The bulk of the activity is on the finer Western grown wools. Other lines have a few calls. Prices appear mostly steady. French combing \(58 \mathrm{~s}-60 \mathrm{~s}\), half blood territory wool has been sold at prices that figure around 58c. scoured basis. Twelve months' Texas wools are reported moving at firm prices in the ranges 70 to 72 c ., scoured basis, for average, and 73 to 75 c . for choice clips." In London on July 9 the fourth series of Colonial wool auctions opened; total offerings, 131,500 bales; sales close July 25 . There was a large attendance of home and foreign buyers at to-day's sales, with English buyers the chief operators; prices firm. Compared with May, greasy merinos were 10 to \(15 \%\) higher, scoured merinos \(71 / 2 \%\) dearer, greasy crossbreds 10 to \(20 \%\) higher, while crossbred slipe prices were up \(5 \%\). In London on July 10 offerings were 10,210 bales, including 530 bales of English specially classed greasy and washed crossbred which sold on a par with the best New Zealand grades, best grades of each selling at \(93 / 4 \mathrm{~d}\). and 14 d ., respectively. The Colonial selection met brisk sale chiefly to Yorkshire, greasy merinos frequently exceeding the opening advance. rirst offerings of Puntas and Falklands greasy crossbred sold at 5 to \(10 \%\) above May levels. In London on July 11 there was a good selection of 10,150 bales; demand good, chiefly from Yorkshire. Prices firm. Details:
Sydney 928 bales; scoured merinos, 10 to 22 d. . greasy, 9 to 18 d . Queens-
land, 2,946 bales; scoured merinos, \(161 / 1\) to \(26 / 1 / 2 \mathrm{~d}\).; greasy, is to 16 d . land, 2,946 bales; scoured merinos, \(161 / 2\) to \(261 / \mathrm{d}\).; greasy, 11 to 16 d . scoured crossbreds, 9 to 17 d . South Australia. 165 b bales; scoured merinos, \(171 / 2\) to \(191 / 2 \mathrm{~d} .:\) greasy, 12 to 16 d . West Australia, 436 bales; greasy
merinos, 10 to 16 d . New Zealand; 4,380 bales; scoured crossbreds, \(91 / 2\) to \(191 / 2 \mathrm{~d} ;\) greasy, \(71 / 2\) to \(123 / 4 \mathrm{~d}\). New Zealand slipe ranged from \(51 / \mathrm{d}\).
to \(131 / 2 \mathrm{~d}\), the latter price for half-bred lambs. West Australia greasy comebacks sold at \(12 \frac{1}{2} \mathrm{~d}\). a pound
Silk futures closed 1 to \(31 / 2 \mathrm{c}\). higher on the 8 th inst. with sales of 170 bales. Crack double extra spot rose to \(\$ 1.401 / 2\). Japanese cables were stronger. July here ended at \(\$ 1.34\), August at \(\$ 1.34\), Oct. \(\$ 1.351 / 2\), Dec. \(\$ 1.341 / 2\), Jan. \(\$ 1.34\) and Feb. \(\$ 1.341 / 2\). On the 9th inst. futures ended
unchanged to \(11 / 2 \mathrm{c}\). higher on sales of 1,130 bales. Crack double extra was \(\$ 1.41\), up \(1 / 2 \mathrm{c}\). Cables from Japan were firmer. Here July ended at \(\$ 1.341 / 2\), Aug. at \(\$ 1.35\), Sept., Nov., Dec. and Jan. \$1.351/2 and Feb. \$1.36.

On the 10th inst. futures ended \(1 / 2\) to 2 c . higher on sales of 1,550 bales. Crack double extra spot was 2 c . higher at \(\$ 1.43\). Japanese cables were stronger. Here July ended at \(\$ 1.35\) and other months at \(\$ 1.37\). On the 11 th inst. prices fell \(1 / 2\) to 2 c., after sales of 620 bales. Crack double extra spot rose \(1 / 2 \mathrm{c}\). to \(\$ 1.431 / 2\). July ended at \(\$ 1.341 / 2\); Aug at \(\$ 1351 / 2\); Oct. and Dec. at \(\$ 1.35\); Jan. at \(\$ 1.36\), and Feb, at \(\$ 1.351 / 2\). To-day futures advanced \(1 / 2\) to 11 , and Feb. at quiet. Sales were only 43 contracts. July ended at \(\$ 1.351 / 2\); Aug. at \(\$ 1.361 / 2\); Sept. and Dec., \(\$ 1.361 / 2\); Jan., \(\$ 1.361 / 2\); and Feb. at \(\$ 1.37\). Crack double extra spot rose to \(\$ 1.431 / 2\).

\section*{COTTON}

Friday Night, July 121935
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 13,918 bales, against 9,188 bales last week and 8,706 bales the previous week, making the total receipts since Aug. 1 \(19344,018,184\) bales, against \(7,327,042\) bales for the same period of 1933-34, showing a decrease since Aug. 11934 of period of \(1933-308\),858 bales.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Receipts at- & Sat. & Mon. & Tues. & Wed: & Thurs. & Fri. & Total \\
\hline Galvest & 136 & 274 & 669 & 501 & 301 & 3 & 2,304 \\
\hline Hexaston & 1 & 2 & 347 & 474 & 650 & \(3.08{ }^{4}\) & . 556 \\
\hline Corpus Christi-- & & 51 & & & - & & 51 \\
\hline New Orleans...- & 886 & 413
168 & 580
200 & 388
210 & 512 & 642 & 3,481 \\
\hline Savannā & & & 32 & 13 & 510 & 1,311 & 2,635
102 \\
\hline Oharleston & 473 & & 121 & 18 & & 40 & 652 \\
\hline Wilmington & & & & & & 13 & 13 \\
\hline Norfolk.- & & & & & & 12 & 12 \\
\hline Baltimore & & & & & & 100 & 100 \\
\hline Totals this week_ & 1,735 & 909 & 1.919 & 1.604 & 2.090 & . 631 & 13.918 \\
\hline
\end{tabular}

The following table shows the week's total receipts, the total since Aug. 11934 and stocks to-night, compared with ast year:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Receipts to July 12} & \multicolumn{2}{|r|}{1934-35} & \multicolumn{2}{|r|}{1933-34} & \multicolumn{2}{|c|}{Stock} \\
\hline & This Week & \[
\left\lvert\, \begin{gathered}
\text { Since Aug } \\
11934
\end{gathered}\right.
\] & This Week & \[
\left|\begin{array}{c}
\operatorname{Since} A u g \\
11933
\end{array}\right|
\] & 1935 & 1934 \\
\hline Galvest & 2,304 & 909,433 & 8,757 & 2,160,477 & & \\
\hline Texas C Houston & 4,556 & 62,895
\(1,082,935\) & 7.798 & \[
\begin{array}{r}
178,507 \\
2239.359
\end{array}
\] & 237,196
358,384 & 54,854
877116 \\
\hline Corpus Chr & & 1,075,073 & -230 & 2,22,484 & - 3 38,374 & 877,116
46,994 \\
\hline New Orlean & 3.481 & 1,041,693 & & 10,464 & \(\begin{array}{r} \\ \hline 208 \\ \hline 185\end{array}\) & 3,790 \\
\hline Gulfport & 3,481 & 1,041,987 & 9,524 & 1,499,791 & 329,185 & 596,188 \\
\hline Mobile & 2,635 & 135,392 & 3,647 & 180,601 & 47,0767 & \(90.49 \overline{6}\) \\
\hline Pensacola & & 79,990
6,883 & 433 & 153.431 & 9,770 & 11,366 \\
\hline Savannah & 102 & 115,863 & 2,106 & 183,372 & 2,949
75,925 & 107,417 \\
\hline Brunswick & & 459 & & 36,670 & & 107,417 \\
\hline Charleston & 652 & 145,675 & 1,662 & 139,481 & 19,959 & \\
\hline Wiake Char & 8 & 57,233 & 41 & 104,152 & 8,087 & 20,428 \\
\hline Norfolk. & 12 & 53,486 & 638 & 23.798
45.244 & 16.525 & 15,750 \\
\hline Newport & & & & 45,244 & 17.723 & 13,581 \\
\hline New York & & & & 141 & 6,872 & 59,395 \\
\hline \begin{tabular}{l}
Boston \\
Baltimor
\end{tabular} & 100 & 66 & 148 & 159 & 1,234 & 9.301 \\
\hline Philadelphia & & 27,266 & 148 & 35,159 & 1,421 & 2,470 \\
\hline & & & & & & \\
\hline
\end{tabular}

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Receipts at- & 1934-35 & 1933-34 & 1932-33 & 1931-32 & 1930-31 & 1929-30 \\
\hline Galvest & 2,304 & 8.757 & 11,688 & 5,9 & 2 & \\
\hline Houston & 4,556 & 7.295 & 15,749 & 5,650 & 2,316 & 1,833 \\
\hline New Orleans & 2,481 & 9,524
3,647 & 15,342
9.450 & 13,711
2,238 & 5,208 & 4,284 \\
\hline Savannah & 102 & 2,106 & 5,916 & . 891 & 2,529 & 2,524 \\
\hline Charlesto & 652 & 1,6̄2 & 4.610 & 213 & 143 & \\
\hline Wilmingto & & 40 & 599 & 101 & & \\
\hline  & 12 & 638 & 1,303 & 305 & 408 & 208 \\
\hline All other & 168 & 953 & 17,618 & ,2 & 237 & \(\overline{9} 1 \overline{3}\) \\
\hline Total this w & 13.918 & 34,62 & 82,93 & 31,29 & 6,17 & \\
\hline
\end{tabular}

The exports for the week ending this evening reach a total of 38,040 bales, of which 1,214 were to Great Britain, 1,921 to France, 10,725 to Germany, 5,930 to Italy, 7,228 to Japan, nil to China, and 11,022 to other destinations. In the corresponding week last year total exports were 54,598 bales. For the season to date aggregate exports have been \(4,692,039\) bales, against \(7,275,804\) bales in the same period of the previous season. Below are the exports for the week.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\begin{tabular}{l}
July 121935 \\
Exports from-
\end{tabular}} & \multicolumn{8}{|c|}{Exported to-} \\
\hline & Great
Britain & Frar & \[
\begin{gathered}
\text { Ger- } \\
\text { many }
\end{gathered}
\] & Italy & Japan & China & Other & Tot \\
\hline Galvesto & & 1,921 & 1,665 & & & & & \\
\hline \({ }_{\text {Corpus }}^{\text {Houston }}\) Chris & & & 6,326 & 3,209 & & & 3,841 & \({ }_{13,376}\) \\
\hline New Orleans & 850 & & & 2,323 & & & 1,535 & 3,858 \\
\hline Nortolk.-...- & 850 & & 2, 197 & & 2,500 & & 416 & 6,303 \\
\hline Los Angeles & 126 & & & & \(4,7,78\) & & & -197 \\
\hline San Franclisco & 238 & & & & & & & 4,854
238 \\
\hline Total.... & 1,214 & 1,921 & 10,725 & 5,930 & 7,228 & & 11,022 & 38,040 \\
\hline Total 1934 & 9,637 & 2,540 & 15,266 & & & & & \\
\hline Total 1933 & 36,176 & 11.518 & 17.794 & 8,346 & 67,198 & 16.050 & 10,7 & 8 \\
\hline
\end{tabular}


In addition to above exports, our telegrams to-night also ine us the following amounts of cotton on shipboard, not give us the the ports named:
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{July 12 at-} & \multicolumn{6}{|c|}{On Shipboard Not Cleared for-} & \multirow[t]{2}{*}{Learing Stock} \\
\hline & \[
\stackrel{\text { Great }}{\text { Britain }}
\] & France & Germany & Other Foreign & Coastwise & Total & \\
\hline Galvest & 500 & 400 & 1,100 & 12,000 & 800 & 14,800
13,384 & 222,358
345,000 \\
\hline Howston \({ }^{\text {New }}\) Orlean & 3,190
902 & \(\begin{array}{r}716 \\ 2,504 \\ \hline\end{array}\) & 850 & 8,623 & & 10,067 & 319,118 \\
\hline Savannah .- & & & & & 100 & 100 & 75,925
19,859 \\
\hline Charleston & 961 & & & 1,214 & 100 & 2,175 & 44,892 \\
\hline Norfolk. & & & & & & & 17,723
85.196 \\
\hline Other ports & & & & & & & 85.196 \\
\hline Total 193 & 5,553 & 3,620 & 2,555 & 27,898 & 900
1,500 & 40,526 & \[
\begin{aligned}
& 1,130,071 \\
& 2,386.928
\end{aligned}
\] \\
\hline Total 1934 & 9,058
17,020 & 1,772 & 12,552 & & & & \\
\hline Total 1933 & 17,020 & 6,671 & 23,139 & 107,816 & 10,960 & 165,6 & 3,075,249 \\
\hline
\end{tabular}

Speculation in cotton for future delivery was not very active. The acreage estimate by the Government of \(29,166,000\) acres occasioned little surprise, for it was about
in line with what was expected. Prices fluctuated irregularly over a narrow range.

On the 6th inst. prices ended 10 to 14 points higher on scattered buying owing to better Liverpool cables and short covering and evening up before the Government acreage report which is scheduled to Tradubisterests were l'clock New York prices in the near months. Early buyers included fixing prices in the near months. and shorts. The South, Liverpool, the Continent, the trade and shorts.
Wall Street, spot houses and commission houses sold. A Dallas, Tex., report put the acreage at \(29,780,000\) acres, condition \(72.1 \%\) and production at \(10,525,000\) bales. On the 8th inst. the Government acreage report was about in line with what was expected and had little effect on the line with what it put the acreage seeded to cotton as of July 1 market. \(1 t\) put the acreage sease of \(4.6 \%\) from the revised at \(20,166,000\) acres, an acreage of \(27,883,000\) reported for last season. planted acreage of \(27,883,000\) reported With the exception of last year the acreage is the smowed since 1905. Before the report was issued, prices showed net losses of 11 to 13 points, but immediately after its publication a rally occurred which brought the market up to only 1 to 6 points below the previous day's closing. Then came another recession owing to disappointment over the demand to broaden, but a final rally set in later under trade demand which left prices only 1 to 3 points off for the day. buying which lert, was unusually quiet for a Government Trading, however, was unusually qirmness of wheat stimureport day. On the 9th inst. the prices ended with net lated local and trade buying and prices ended Opening gains of 11 to 13 points. Offerings were scarce. proved to prices were 1 point lower to 3 points higher and proved to be the lowest of the day. Wall Street, the Continent, the trade and shorts were buyers against selling from the South, the Far East, New Orleans and Liverpool. Yet Liverpool cables were disappointing and the weather over the belt was generally favorable. Worth Street, too, reported a wair business.
On the 10 th inst., after showing early weakness on light selling pressure, prices rallied towards the close on trade buying and local support, and ended 2 to 4 points higher. It was a narrow market, with fluctuations keeping within a range of 7 to 9 points in moderate trading. Houses with Government connections bought the distant deliveries in the early trading and were credited with selling October against purchases of May later on. Wall Street and Japanese interests were early buyers. Selling came from the South, the Far East, Liverpool and commission houses. anal weather continued over the belt, and the weekly Ideal wherth Street reported a weather repo
fair business.
On the 11th inst. prices declined 9 to 11 points in a dull On the 11th inst. pret. Selling came from the South, commission houses, locals and Wall Street, and was influenced by good weather and relatively lower Liverpool cables. A rally occurred near the close on trade price-fixing and some local buying, and final prices were at about the highs for the day. Buyers included the trade, Liverpool, the Con-
tinent and shorts. The New York Cotton Exchange Service estimated June domestic consumption at 395,000 bales against 469,000 bales in May and 363,000 bales in June last year. The daily rate in June was about 19,800 bales against 17,300 in the same month a year ago. Worth Street reports stated that a fair business continued.

To-day prices moved within a narrow range and ended 5 to 8 points higher, owing to better Liverpool cables and a scarcity of offerings. Buying came from the Far East, spot houses and the trade. Commission houses, the Contispot Wall Street and the South were selling. Houses which usually act for Government agencies were selling October usually act for Governmenchange Service estimated world and buying May. The tax ange 180000 to 190,000 bales for takings of American cotton at 180,00 the same week last year the week against 171,000 bales in the same week last year
and 301,000 bales in 1933. The Dallas "News" stated that and 301,000 bales in 1933 . The Dallas "News" stated that
the condition of the crop has improved but that it is still three weeks late.
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{2}{|l|}{\begin{tabular}{l}
Staple Premiums
\(60 \%\) of average of six market quoting
on delveries on \\
July 181935
\end{tabular}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Differences between grades established for deliveries on contract to July 181935 are the average quotations of the ten markets designated by the Secretary of Agriculture.}} \\
\hline \[
\begin{aligned}
& 15-16 \\
& \text { nch }
\end{aligned}
\] & \[
\left\lvert\, \begin{gathered}
1-\text { Inch \& \& } \\
\text { longer }
\end{gathered}\right.
\] & & \\
\hline . 21 & . 45 & Middling & \\
\hline . 21 & . 45 & Strict Good Middung.. do & \\
\hline . 21 & . 45 & Good Midaling--..-.-- do & \\
\hline . 21 & . 45 & Midding.-. & \\
\hline \multirow[t]{6}{*}{. 18} & \multirow[t]{6}{*}{. 35} &  & \\
\hline & &  & \({ }_{\text {do }}^{\text {do }}\) \\
\hline & &  & do \\
\hline & & Good Midding --.-.-.Extra White.-.-.-.-. 47. & \\
\hline & &  & do \\
\hline & & Strict Low Midaling -..- do do & \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
.20 \\
.20
\end{gathered}
\]} & \multirow[t]{2}{*}{. 43} & Low Midaling-..-.-.-. \({ }_{\text {Gpotte }}\) & \\
\hline & &  & \\
\hline & \multirow[t]{2}{*}{} &  & \\
\hline & & *Stow Midding & do \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& .17 \\
& .17 \\
& .17
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& .35 \\
& .35 \\
& .36
\end{aligned}
\]} & Strict Good Midding.- Yellow Tinged...-.-... 02 ott & \\
\hline & &  & \\
\hline & \multirow[t]{2}{*}{} &  & do \\
\hline & & *Strict Low Midding--- do do & \\
\hline \multirow[t]{2}{*}{. 16} & \multirow[t]{2}{*}{. 33} &  & \\
\hline & & *Strict Middiling--.-.-.- do do do --. 85 & \\
\hline \multirow[t]{3}{*}{. 16} & \multirow[t]{3}{*}{. 33} &  & \\
\hline & & *Strict Middling -...--- do do -.-.-.-. 1.33 & do \\
\hline & &  & do \\
\hline \multirow[t]{4}{*}{\[
.17
\]} & \multirow[t]{4}{*}{\[
.34
\]} & rict MI & \\
\hline & & & \\
\hline & &  & \\
\hline & & \({ }^{*}\) *Strict Midaling & \\
\hline
\end{tabular}

The official quotation for middling upland cotton in the New York market each day for the past week has been: July 6 to July \(12-\)
Midding upland \(\qquad\) \(\begin{array}{rlrlrl}\text { Sat. } & \text { Mon. Tues. Wed. Thurs. } & \text { Fri. } \\ -12.35 & 12.30 & 12.40 & 12.44 & 12.35 & 12.45\end{array}\)
Futures-The highest, lowest and closing prices at New York for the past week have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & \[
\begin{aligned}
& \text { Saturday } \\
& \text { July } 6
\end{aligned}
\] & \[
\begin{gathered}
\text { Monday } \\
\text { July } 8
\end{gathered}
\] & \[
\begin{gathered}
\text { Tuesday } \\
\text { July } 9
\end{gathered}
\] & \[
\begin{gathered}
\text { Wednesaday } \\
\text { July } 10
\end{gathered}
\] & Thursday & Friday \\
\hline July (1935)
Range.
Closing & \({ }_{11.98-12.00}^{11.91}\) & 11.84-11.95 & \[
\left\lvert\, \begin{gathered}
11.97-12.11 \\
12.08
\end{gathered}\right.
\] & \begin{tabular}{l}
12.04-12.13 \\
12.12-12.13
\end{tabular} & 11.95-12.04 & 12.04-12 \\
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Aug.- } \\
\text { Range } \\
\text { Closing }
\end{gathered}
\]} & \multirow[b]{2}{*}{11.87n} & \multirow[b]{2}{*}{\(11.85 n\)} & \multirow[t]{2}{*}{11.95-11.95} & & \multirow[b]{2}{*}{11.92n} & \\
\hline & & & & \(12.01 n\) & & 11.98n \\
\hline Sept.- & & & \multirow[t]{2}{*}{\(\overline{11.86 n}\) - 1} & \multirow[t]{2}{*}{\[
{ }_{11.90 n}^{11.85-11.85}
\]} & \multirow[t]{2}{*}{\(\overline{11.81 n}\)} & \\
\hline Closing & \(11.76 n\) & \(11.75 n\) & & & & 11.88n \\
\hline Rang & \multirow[t]{2}{*}{\[
\begin{array}{|c|}
11.57-11.75 \\
11.65-11.66
\end{array}
\]} & 11.52-11.65 & \[
\begin{aligned}
& 11.86 n \\
& 11.65-11.80 \\
& 11
\end{aligned}
\] & \multirow[t]{3}{*}{\[
0 \left\lvert\, \begin{aligned}
& 11.71-11.80 \\
& 11.79-11.80
\end{aligned}\right.
\]} & \multirow[t]{2}{*}{\(|\)\begin{tabular}{c}
\(11.64-11.72\) \\
\(11.70-11.71\) \\
\hline
\end{tabular}} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 11.71-11.77 \\
& 11.75-11.77
\end{aligned}
\]} \\
\hline Closing & & 11.64 & 11.75 & & & \\
\hline nge & \multirow[b]{2}{*}{\(\overline{11.65 n}\)} & \multirow[b]{2}{*}{11.63n} & & & \multirow[b]{2}{*}{\(11.69 n\)} & \multirow[b]{2}{*}{\(11.75 n\)} \\
\hline Closing & & & \(11.74 n\) & 11 & & \\
\hline Range & \multirow[t]{2}{*}{\[
\begin{aligned}
& 11.55-11.70 \\
& 11.64-11.66
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 11.50-11.64 \\
& 1.62
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{|l|}
411.63-11.77 \\
11.73-
\end{array}
\]} & \multirow[t]{2}{*}{\[
\left\{\begin{array}{l}
11.69-11.78 \\
11.77-11.78
\end{array}\right.
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 11.61-11.69 \\
& 11.68-11.69 \\
& 10
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 11.68-11.75 \\
& 11.74-11.75
\end{aligned}
\]} \\
\hline Closing. & & & & & & \\
\hline Range- & \({ }^{11.53-11.67}\) & 11.50-11.61 & \({ }_{11}^{11.72}\) & \multirow[t]{2}{*}{\[
11.69-11.76
\]} & \multirow[t]{2}{*}{\[
811.62-11.67
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 11.69-11.74 \\
& 11.73-11.74
\end{aligned}
\]} \\
\hline Closing - & \(11.64 n\) & 11.61 & 11.72 & & & \\
\hline Range-- & \multirow[t]{2}{*}{11.6} & \multirow[t]{2}{*}{\(11.63 n\)} & \multirow[t]{2}{*}{\(11.74 n\)} & \multirow[t]{2}{*}{\(11.77 n\)} & \multirow[t]{2}{*}{11.6} & \multirow[t]{2}{*}{\(11.74 n\)} \\
\hline \(\xrightarrow{\text { Closing }}\). & & & & & & \\
\hline Range & \({ }_{11.67}^{11.57-11.73}\) & \[
-11.52-11.65
\] & \({ }_{11.77}^{11.64-11.78}\) & \multirow[t]{2}{*}{\[
8 \begin{aligned}
& 11.72-11.80 \\
& -11.79-11.80
\end{aligned}
\]} & \[
\begin{aligned}
& 11.67-11.69 \\
& 11.69
\end{aligned}
\] & \multirow[t]{2}{*}{\[
{ }_{11.75}^{11.71 .78}
\]} \\
\hline Clos & & & & & & \\
\hline \({ }_{\text {Range }}\) & 11. & \(\overline{11.67 n}\) & 11.7 & \(11.82 n\) & \multirow[t]{2}{*}{\(11.71 n\)} & \multirow[t]{2}{*}{11.78} \\
\hline & & \multirow[t]{3}{*}{\[
11.57-11.70
\]} & \multirow[t]{3}{*}{\[
\left\lvert\, \begin{gathered}
11.68-11.82 \\
11.81-11.82
\end{gathered}\right.
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 2 \\
& 2 \\
& \hline 11.85-85-11.85 \\
& \hline
\end{aligned}
\]} & & \\
\hline Range Closí & \[
=\begin{aligned}
& 11.62-11.75 \\
& 11.70-2
\end{aligned}
\] & & & & \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
11.71-11.77 \\
11.74-11.76
\end{gathered}\right.
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 11.71-11.78 \\
& 11.82 \underline{2}
\end{aligned}
\]} \\
\hline & & & & & & \\
\hline Closing. & & & & & & \\
\hline
\end{tabular}
\(n\) Nominal
Range of future prices at New York for week ending July 121935 and since trading began on each option:


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The Visible Supply of Cotton to night, as made up by cable and telegraph, is as follows: Foreign stocks as well as afloat are this week's returns, and consequently all foreign figures are brought down to Thursday evening. To make the total show the complete figures for to night (Friday) we add the item of exports from the United States, for Friday only.


Total visible supply A merica \(4,687,122 \overline{7139,657} \overline{8,038,118} \overline{8,018,576}\)
Of the above, totals of American and other descriptions are as follows: \(\begin{array}{lllll}\text { American }- \text {, totals of American and other descriptions are as follows: } \\ \text { Marpool stock } \\ \text { Manchester stock..........eses } & 179,000 & 331,000 & 371,000 & 273,000 \\ \text { Mremen } & 31,000 & 46,000 & 63,000 & 100,000\end{array}\) Havre stock
 \begin{tabular}{l} 
Total American--1.-.......-. \(\overline{3,017,122} \overline{4,876,657} \overline{6,171,118} \overline{6,068,576}\) \\
East Indian Brazil, de.- \\
\hline
\end{tabular}
 Bremen stock





good, Liverpool
Continental imports for past week have been 116,000 bales.
The above figures for 1935 show a decrease from last week of 155,258 bales, a loss of \(2,452,535\) from 1934, a decrease of \(3,350,996\) bales from 1933, and a decrease of \(3,331,454\) bales from 1932.

At the Interior Towns the movement-that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks to night, and the same items for the corresponding period of the previous year-is set out in detail below
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{Towns} & \multicolumn{4}{|l|}{Movement to July 121935} & \multicolumn{4}{|r|}{Movement to July 131934} \\
\hline & \multicolumn{2}{|r|}{Receipts} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Ship- } \\
& \text { ments } \\
& \text { Week }
\end{aligned}
\]} & \multirow[t]{2}{*}{Stocks July 12} & \multicolumn{2}{|r|}{Receipts} & \multirow[t]{2}{*}{Shipments Week} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Stocks } \\
\text { Suly } \\
13
\end{gathered}
\]} \\
\hline & Week & Seas & & & Week & Season & & \\
\hline Ala., Birming'm & & 21,611 & & & 461 & 34,385 & 63 & \\
\hline Eutaula & & , & & 3 & 211 & 11,041 & 40 & \\
\hline \begin{tabular}{l}
Montgo \\
Selma
\end{tabular} & & 24,052
44,336 & 998 & 16,388
35,787 & 226 & 33,166 & 01 & \({ }_{2}^{24,719}\) \\
\hline Ark., Blyth & & 123,431 & 401 & 77,521 & 102 & 127,759 & 907 & 23,460
38,480 \\
\hline Forest Clt & & 27,704 & 94 & 17,292 & 34 & 18,050 & 178 & 38,480
8582 \\
\hline Helena. & 13 & 47,263 & 104 & 12,399 & 281 & 46,015 & 129 & 12,377 \\
\hline Hope & & 29,183 & 521 & 18,597 & 232 & 49,906 & 609 & 10.607 \\
\hline Jonesboro & 62 & 28,085 & 1.139 & \begin{tabular}{l}
24,400 \\
40 \\
\hline 102
\end{tabular} & 19 & 30,946 & 67 & 5,584 \\
\hline Newport & & 86,865
17,109 & 1,139 & 14,297 & 676 & 117,933
31,222 & 1,022
379 & 31,074
10,268 \\
\hline Pine Blut & 98 & 80,334 & 379 & 24,950 & 79 & 109,817 & & 10,950 \\
\hline Wainut & 80 & 24,953 & & 11,173 & 14 & 53,551 & 130 & 6,696 \\
\hline Ga.. Albany & & 4,633 & 83 & 3,603 & 41 & 18,420 & 18 & 7,088 \\
\hline Attant & 135 & 14,435
79.950 & & 23,590 & 100 & \(\begin{array}{r}32,898 \\ 146 \\ \hline\end{array}\) & 500 & 53,153 \\
\hline Augusta & 562 & 79,950
103.812 & \({ }_{2,512}^{2,721}\) & 44,823
90,966 & 802
873 & 146,979
160,207 & 2,531 & 171,616 \\
\hline Columbu & 200 & +30,400 & 2,512 & 11,361 & 600 & 160,207
29,290 & 2.083
400 & 110,986
12.311 \\
\hline Macon & 39 & 14,567 & 471 & 14,181 & 37 & 19,882 & 369 & 30,420 \\
\hline La., Shreve & 50 & 19,308 & 250 & 20,773 & & 12,573 & & 8,780 \\
\hline La., Shreveport & & 57,720 & & 20,969 & 100 & 56,867 & 100 & 18,625 \\
\hline Miss.Clarksdale
Columbus. & 558
10 & 135,241
23,553 & 1,146
158 & 25,400
11.717 & 645 & 130,042
20,282 & 1,814 & 17,394 \\
\hline Greenwo & 107 & 137,756 & 1,160 & 11,7686 & 328 & \({ }_{1}^{20,6867}\) & 1,494 & 9,719
31685 \\
\hline Jackson & , & 25,283 & 1, 510 & 10,648 & 235 & - 30,965 & \({ }_{263}^{1}\) & 11,019 \\
\hline Natchez & & 3,933 & & 4,201 & & 4,734 & 12 & 4,126 \\
\hline Vicksburg & & 22,331 & & 4,323 & & 22.278 & & 4,046 \\
\hline Yazoo City & & 28,418 & 131 & 11,901 & & 27,337 & & 7,784 \\
\hline N.C., Gr'nsboro & 1,886
100 & 205.094 & 2,285
181 & 3,615 & 3,448
907 & 27,322
8,736 & 3,845 & 13,803 \\
\hline \begin{tabular}{l}
Oklahoma- \\
15 towns *
\end{tabular} & & & & 3,615 & 907 & 8,736 & & 18,693 \\
\hline S. C., Greenville & 1,764 & 132,675 & 3,681 & 39,033 & 2,584 & 181,273 & \({ }_{3,083}^{2,193}\) & \\
\hline Tenn., Memphis & 8,332 & 1,423,775 & 15,205 & 321,225 & 7,044 & 1,870,368 & 14,361 & 889,834 \\
\hline Texas, Abilene - & & 24,007 & 10,20. & 8,054 & , & 73,557 & 4,3 & 1,975 \\
\hline Austin. & 12 & 21,227 & 10 & 2,380 & 19 & 19,859 & 70 & 1,528 \\
\hline Brenham & 13 & 15,279 & 38 & 4,364 & 35 & 27,70 & 60 & 3,382 \\
\hline Dallas & 42 & 47,807 & 28 & 6,002 & 201 & 99,75 & 314 & 4,311 \\
\hline Par & 23 & 35,917 & 12 & 10,790 & & 54,70 & 387 & 3,140 \\
\hline Robs & & 6,748 & & 1,335 & & 5.48 & & \\
\hline Texarka & & 16,79 & & 3,427 & 1 & 11,4 & 53 & 131 \\
\hline Waco & 26 & 26,951
57,581 & 22. & 14,353
8,248 & 58 & 34,63
93,83 & 147 & \begin{tabular}{l}
8,645 \\
6,458 \\
\hline
\end{tabular} \\
\hline Total, 56 towns & \multicolumn{2}{|l|}{15,145 \(3,524,938\)} & \multicolumn{2}{|l|}{35,077 1161421} & \multicolumn{2}{|l|}{21,355 5,123,454} & \multicolumn{2}{|l|}{39,125 1,203,873} \\
\hline
\end{tabular}

The above totals show that the interior stocks have increased during the week 19,932 bales and are to-night 42,452 bales less than at the same period last year. The
receipts of all the towns have been 6,210 bales less than the same week last year.

\section*{New York Quotations for 32 Years}

The quotations for middling upland at New York on July 12 for each of the past 32 years have been as follows:


\section*{Market and Sales at New York}

The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader, we also add columns which show at a glance how the market for spot and futures closed on same days.
\begin{tabular}{|c|c|c|c|c|c|}
\hline & \multirow[b]{2}{*}{Spot Market} & \multirow[t]{2}{*}{Futures Market Closed} & \multicolumn{3}{|c|}{SALES} \\
\hline & & & Spot & Contr'd & Total \\
\hline Saturday & Steady, 15 pts, adv- & Barely st & & & \\
\hline Tuesday --: & Quiet, 5 pts. dec & Steady & & & \\
\hline Wednesday- & Steady 5 pts. adv-- & Steady & & & \\
\hline Triday & Quiet, 10 pts. dec
Steady,
dols. & Steady & 128 & & 128 \\
\hline Total week Since Aug. & & & \[
\begin{array}{r}
128 \\
12,462
\end{array}
\] & 151,800 & \[
\frac{128}{28}
\] \\
\hline
\end{tabular}

Overland Movement for the Week and Since Aug. 1We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:

* Including movement by rail to Canada. \(h\) We withhold the totals ince Aug. 1 so
 * Decrease. \(\mathbf{h}\) We withhold the totals since Aug. 1 so as to allow of
proper adjustments at the end of the crop year.

Quotations for Middling Cotton at Other MarketsBelow are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Week Ended July 12} & \multicolumn{6}{|c|}{Closing Quotations for Middlina Cotton on-} \\
\hline & Saturdal & Monday & Tuesday & Wed'day & Thursd'y & Friday \\
\hline Galveston & 12.10 & 12.10 & 12.20 & 12.25 & 12.15 & 12.20 \\
\hline New Orle & 12.30 & 12.30 & 12.40
12.35 & 12.48
12.39 & 12.33 & 12.35 \\
\hline Savanna & 12.46 & 12.44 & 12.55 & 12.39 & 12.10
12.50 & 12.15 \\
\hline Norfolk & 12.25 & 12.25 & 12.35 & 12.40 & 12.30 & 12.35 \\
\hline Montgomer & 12.50 & 12.50 & 12.50 & 12.55 & 12.45 & 12.50 \\
\hline Augusta & 12.80 & 12.79 & 12.90 & 12.94 & 12.85 & 12.91 \\
\hline Mouston & 12.35 & 12.35 & 12.45 & 12.50 & 12.40 & 12.45 \\
\hline Little R & 12.25 & 12.24 & 12.35 & 12.40 & 12.10 & 12.35
12.35 \\
\hline Dallas & 11.90 & 11.90 & 12.00 & 12.05 & 11.95 & 12.00 \\
\hline Fort W & 11.90 & 11.90 & 12.00 & 12.05 & 11.95 & 12.00 \\
\hline
\end{tabular}

New Orleans Contract Market-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & Saturday July 6 & Monday July 8 & Tuesday July 9 & Wednesday July 10 & \begin{tabular}{l}
Thursday \\
July 11
\end{tabular} & \multicolumn{2}{|l|}{Friday July 12} \\
\hline July (1935) & 11.92 & 11.89 & \(12.00=\) & 12.08 & 12.00 & 12.03 & \\
\hline August \({ }_{\text {September }}\) & & & & & & & \\
\hline October & 11.59 & 11.56-11.57 & 11.69-11.70 & 11.74-11.75 & 11.68 & 11.70 & \\
\hline December & \({ }^{11.58}\) & \({ }_{11.56}^{11.56}\) & 11.68-11.69 & 11.71 & 11.64-11.65 & 11.68 & \\
\hline Jan. (1936) & 11.58 & 11.56 & 11.68 & 11.71 & \(11.64=\) & 11.68 & \\
\hline March & 11.61 & 11.58 & 11.72 & 11.74 & 11.67 & 11.70 & \\
\hline May... & 11.65 & 11.69 & 11.76-11.77 & 11.79 & 11.71 & 11.76 & \\
\hline \begin{tabular}{l}
Tone- \\
Spot
\end{tabular} & & & & & & & \\
\hline Options.-. & Steady. & Steady. & Steady.
Steady. & Steady. & Quiet. steady. & Stead Stead & \\
\hline
\end{tabular}

\section*{Financial Chronicle}

July 131935

Agricultural Department's Report on Cotton Acreage -The Agricultural Department at Washington on July 8 issued its report on cotton acreage as of July 1. This report places the acreage of cotton in cultivation in the United States on July 1 as estimated by the Crop Reporting Board at \(29,166,000\) acres, which is \(4.6 \%\) more than the acreage on July 1 1934, but \(28.6 \%\) less than the average acreage for the five-year period 1929-33 and with the exception of last year is the smallest since 1905. The report in full follows:
The acreage of cotton in cultivation in the United States on July 1 is
estimated by the Crop Reporting Board to be 29.166 .000 cares, which is \(4.6 \%\) more than the acreage on July 1 1934, but \(28.6 \%\) less, than the average acreage for the five-year period 1929-3. In spite oreage it is the
over the 1934 acreage, with the expection of last year's acrean over the 1934 acre
smallest since 1905.
Increases are shown for all major States except Oklahoma, ranging from
\(4 \%\) in North Carolina to \(10 \%\) in Louisiana. A decrease of \(7 \%\) is estimated for Oklahoma, due partly to unfavorable weather conditions for planting and partly to a relatively high percentage of acreage under contract with
the Agricultural Adjustment Administration for the first time. In all State increases permitted producers who signed two-year acreage reduction contracts last year are partir contracts this year for the first time
at The acreage of Pima Egyptian long-staple cotton in Arizona is estimated No report on probable production of lint will be made by the Board until Aug. 8.

\section*{COTTON REPORT AS OF JULY 11935}

The Crop Reporting Board of the United States Department of Agriculture, from the reports and data furnished by crop correspondents, frilture and Agriculttural Colleges, makes the
in cultivationge in cultivation, total 29,166,000 acres.
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{3}{*}{State} & \multirow[b]{3}{*}{\[
\begin{gathered}
\text { 10-Yr. Aver. } \\
\text { Abandon- } \\
\text { ment } \\
1925-34 \\
\text { Percent }
\end{gathered}
\]} & \multicolumn{3}{|c|}{Area in Cultivation} \\
\hline & & \multirow[b]{2}{*}{\[
\begin{gathered}
\text { July } 1 \text { ' } 34 \\
\text { Acres }
\end{gathered}
\]} & \multicolumn{2}{|l|}{July 11935} \\
\hline & & & \[
\begin{gathered}
P \cdot C . \\
\text { of } 1934
\end{gathered}
\] & Actes \\
\hline Virginia ---1- & 1.4
1.0 & 59,000
961,000 & 98
104 & 58,000
999,000 \\
\hline North Carolina & 1.0 & 961,000
\(1,315,000\) & 108 & 1,420,000 \\
\hline South Carolina & 1.6 & 2,124,000 & 106 & 2,251,000 \\
\hline Florida- & 3.0 & 92,000 & 102 & 94,000 \\
\hline Missouri & 2.5
1.3 & 748,000 & 102 & 325,000
785,000 \\
\hline Tennessee & 1.1 & 2,144,000 & 109 & 2,337,000 \\
\hline Alabama- & 1.2 & 2,510,000 & 106 & 2,661,000 \\
\hline Lousisiana & 1.4 & 1,172,000 & 110 & 1,289,000 \\
\hline Texas. & 3.2 & \(10,816,000\)
\(2,943,000\) & 105
93 & \(11,357,000\)
\(2,737,000\) \\
\hline Oklahoma & 1.9 & \(2,190,000\) & 107 & 2,343,000 \\
\hline Arkansas & 5.7 & 100.000 & 110 & 110,000 \\
\hline Arizona x & 0.5 & 136,000 & 112 & 152,000 \\
\hline Californla & 1.6
2.4 & \[
\begin{array}{r}
225,000 \\
29,000
\end{array}
\] & 100
79 & 125,000
23,000 \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
All other \\
United States Lower Calif. (Old Mexico) \(z_{\text {_ }}\)
\end{tabular}} & 2.4 & 29,000 & & 23,000 \\
\hline & 2.4 & 27,883,000 & 104.6 & 29,166,000 \\
\hline & 2.5 & 66.000 & 174 & 115,000 \\
\hline
\end{tabular}
\(x\) Including Pima Egyptian long staple cotton estimated at 33,000 acres this year compared with 28,000 acres in cutiv.

Weather Reports by Telegraph-Reports to us by telegraph this evening indicate that temperatures in the cotton belt are being watched closely by the trade because of the possibility of their rising too high, and causing serious damage to the cotton crop. However, up to the present time, it has been conceded that the hot weather has been more beneficial than detrimental.


The following statement has also been received by teleraph, showing the height of rivers at the points named at 8 a . m. on the dates given:


Dallas Cotton Exchange Weekly Crop Report-The Dallas Cotton Exchange each week publishes a comprehensive report covering cotton crop conditions in Texas, Oklahoma, and Arkansas. The current week's report, dated July 8, is as follows:

\section*{TEXAS}

\section*{West Texas}

Abilene (Taylor County)-No rain for several days. Weather hot, just What we need. Crops doing fine, but two more weeks and then get heavy rains in August. Bio Spring (Howard Country)-The past two weeks of warm and generally
dry weather have been ideal, and have enabled the farmers to get their dry weather have been and cticaned out. A great deal more chopping than
crops up and
usual will be necessary this year. The plant is growing rapidly and no usuact wil be necessary this year. Aned so far. any since the first of June, but other parts faring better, having had some rain in last 10 days. Crop generally growing nicely, none suffering vet. Fields in good stata. of ciptiverion trop has overcome some of the yat.
Ftart and condition better with better prospect than same time last year. start and conaterains from now on courd make bumper corp. growing crops and has given the farmer a chance to clean fields of weeds and grass. All replanted cotton is about up to a good stand, old cotton is sgow-
gron dry. We need a good general rain, but are not suffering. rapid progress in cleaning out grass and weeds. This has been a real cotton growing week. No
two more weeks or dry hot weather.
her Lubbock (Lubbock County)- Everything looks favorable for a good crop.
Memphis (Hall County)- 87 to 4 -inch rain in parts of this county. Heavy rains preceded by hail over a small area. From \(40 \%\) to \(50 \%\) damage. cotton, as high as 16 inches and is loaded with squares. Growing conditions
have been excellent all week. Rain in July and August will make a normal have been excellent all wock. Rain or better. Quanah (Hardeman County)-Prospects continue very flattering. Crop
making rapid progress and looks fine. Two more showers this month and two or three in August will make a full crop.
east part of this county Wednesday, but most of it is out in the northWithin another week this entire territory will need a slow general rain. Weather getting hot, average maximum lemperature this week 94 degrees
and average minimum 69 degrees. Total rainfall first six months this year 11.89 inches compared to 16.63 for same period last year. Stamford (Jones County)- Weather has been favorabie for cotton this
week and it has made rapid progress. There is an abundance of moisture, week and it has made rapid progress. There is an abuncance of moisture, are good. Sweetwater (Nolen County)--1ast
progressing nicely.

\section*{North Texas}

Clarksville (Red River County)-We have had two weeks of real cotton
weather, and the stands are looking better. \(75 \%\) chopped, fruiting fair, weather, and the stands are looking better. \(75 \%\) chopped, fruiting fair,
some blooms, height from 4 to 24 inches, \(10 \%\) less acreage on July 1 than year ago. No insectsis)-Weather during past week has been very favorable. The plant has progressed very rapialy and fleas are disappearing due
to the dry hot weather. Cotton is fruiting well and quite a number of points have reported blooms.
Garland (Dallas Count)
Garland (Dapllas County) Crop in this territory is growing nicely. Some
farmers are complaining of fleas, but most say plants are fruiting as well could be expected considering lateness of crop. Fields are clean with exception of some onion cotton. A rain woald be helpful.
Greenville (Hunt County)-Crop is worked out and is growing fast. Many
squares on plants. All we need is about 10 days of hot weather. Have had one light rain since last report. Honey Grove (Fannin County)- Weather favorable the past week. Cotton
crop making splendid progress. Farmers have hoed and plowed over their crop during week. Filies are practicaly clean. \({ }^{\text {McKinney }}\) (Colin County) - Cotton has imponderfully the last
10 days 10 days as the weather has been ideal. We think about \(20 \%\) has reached
normalcy, \(40 \%\) is from 20 to 25 days late, and \(40 \%\) is from 35 to 40 days late with fair to poor stands, and probably one-fourth of the fields are still grassy and in a poor state of cultivation. We have had a few complaints or
weevil and fleas, but if the weather continues hot and dry we don't believe they will do any great damage.
Paris (Lamar County) Crops are growing nicely and most all fields are cleaned. Cotton very smail for this time of year, but another week of
sunnsine will give the farmers a chance to get the crops in excellent condition
Sherman (Grayson County)-Cotton past two weeks has made marked progress, About \(7 \%\) has been chopped and beginning to grow, looks Sulphur Springs (Hopkins County)-Weather for the week just ending
has been ideal for cotton. Plants have made excellent progress fields has ben iceal rapidly, stands fair, much improvement shown during the past 10 days. Terrell (Kaufman County)- The weather for the past week has been favor able, but alight shower in the next few days would be beneficial. Few grass and weeds, except in the bottoms, and most replanting is completed The old cotton has stalk 10 to 12 inches, and is fruiting nicely \({ }^{\text {I }}\). \({ }^{\text {Wills Point (Van Zandt County) -Conditions more favorable past week }}\). with the temperature running high and no rain. Plant is now making rapid damage. With another week of hot and dry weather, it is possible some of the lateness can be overcome.

Central Texas
Cameron (Milam County)-Hot and dry the past week, which is very
favorable. Plants are beginning to fruit more, however, fleas and boil favorable. Plants are
weevil are heavy in spots. Cleburne (Johnson County)-Weather has been hot and dry. Most fields are clean and practically all chopped. Crop is pate, but making excellent progress. Small increase in acreage. no abandonment in this
 blooss. Weather ideal past week, eather favorable except two local showers first of week. Fields are clean and plant is growing and blooming. Insects Waco (McLennan County) In our opinion, the crops have made rapid
improvement in the past 10 days, the weather being very favorable. The fields are clean with about \(75 \%\) chopped and plowed out. The crops ar not putting on much fruit on account of the fast growth, and there is some little talk of fleas and weevil.
Waxahachie (Ellis
Waxahachie (ELlis Counth)- Weather conditions during past week have
been ideal and crop has made rapid progress; however, all of the thus far is going to the weed, there is little or no fruiting. Acreage about the same as last year. Crop looks to be from two weeks to a month late. Some
fleas and cutworms reported. We need another week of hot dry weather.

\section*{East Texas}

Timpson (Shelby County)-Crops are doing fine. Weather is perfect for Tyler (Smith Counlr)-Crop conditions remain much the same as last week.
This territory has had a few scattered showers during the past week, not
enough rainfall, however, to keep the farmers from working. No insects
have as yet been reported. South Texas
Corpus Christi (Neuces County)-This section had scattered rains on
July 4, and since clear hot weather. Leaf-worms are active and farmers busy poisoning, some the second time, and some planters using aeroplanes
to dust. Cotton continues to bloom and square and this section still has chance for a fair cotton crop. Scattered ginning now in this section, and
expect about 18th to 20th to be going fairly good Harlingen (Cameron County)-Weather favorab
cellent. Expect fairly good movement around the 10th. Crop conditions exSequin (Guadalupe County)-Crop in this county is spotted. We have had
some very damaging showers during the week. Growth is average but fome very damaging showers during the week. Growth is average, but
fruiting is poor in places. Crop will be about two weeks late. Best opinion is that this county will gather about two-thirds as much cotton as last year; however, it is too early for a very accurate estimate.

\section*{OKLAHOMA}

Chickasha (Grady County)-Weather fine this past week. Most fields ness is our only drawback. Hugo (Choctaw County)-Weather favorable past week, days hot and most Hugo (Choctaw County) Weather favorable past week, days hot and most
nights have been warm. Cotton that is up to a stand is looking fair, stalks range from six to warm. Cotton that in up to a stand is looking depending on richness of soil. Crop is about 30 days late. Many lower lands are still grassy and weedy. Up to \(40 \%\) of river section has been abandoned.
Mangum (Greer County)-Past week was one of ideal weather for cotton, as was dry and hot Much cultivating and chopping was done and plant cotton showers. Consider our prospects above normal for good yield with ormal weather hence.
McAlester (Pittsburg
McAlester (Pittsburg County)- The weather has been favorable for the past week. Stands fair to poor. Plant from four to eight inches dall. Crop weevil. Acreage reduate. Very little cotton fruiting. Some complaints of

\section*{ARKANSAS}

Ashdown (Litlle River County)-Local showers this week considered
beneficial, farmers busy cleaning crops. About \(85 \%\) chopped. Plant is very mall, some 30 to 40 days late. Stands poor, \(15 \%\) under last year. Weevil Convay (Faulkng most all fruit
vavorable. Stands are good. \(80 \%\) of the cotton has been chopped out We will have a \(5 \%\) to 7 Fields still grassy, but are fast being cleaned out. We will have a \(5 \%\) to \(7 \%\) decrease in acreage. About \(12 \%\) to \(15 \%\) of the
best producing acreage lost on account of overflows. Crop about three weeks late.
Little Rock (Pulaski County) - The past week was again very favorable for noted. Light scattered showers occurred an very decided improvement was is rapidly overcoming its early backwardness, with some fields near normal. Reports coming in during the week indicated that the loss by overflowing of
streams was probably not over a third of early estimates which was under water is now areen and growing nicely, and with coto cultivation will show no ill effects of flood waters. The crop is now from
A. O. Wellman, of Boston, Elected to Membership in New York Cotton Exchange-At a meeting of the Board of Managers held July 8, Arthur Ogden Wellman of Boston was elected to membership in the New York Cotton Exchange. Mr. Wellman is associated with Nicols \& Co., Inc., who are ool top manufacturers.
Receipts from the Plantations-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Week Ended} & \multicolumn{3}{|l|}{Receipts at Ports} & \multicolumn{3}{|l|}{Stocks at Interiot Towns} & \multicolumn{3}{|l|}{Receipts from Plantations} \\
\hline & 19 & 193 & 33 & 935 & 334 & 1933 & 935 & 193 & 933 \\
\hline 5 & & & & & & & & & \\
\hline & & 68,255 & 75, & , 492 & 1,620,120 & ,839,2 & N11 & & \\
\hline & 15,829 & 70,948 & 56 & 474. & , 581 & 1,806,8 & 6.763 & & 24,435 \\
\hline 26-- & 21,251 & 74 & 80 & & 1,546,878 & 85 & & 39,301 & 46,143
58,729 \\
\hline ay & 21,251 & & & & & & & & \\
\hline \({ }^{3}-\) & 1 & 75,235 & 90,0 & ,396,198 & 1,467,68 & 1,709,661 & Nil & 36,803 & \\
\hline 10 & \({ }^{21.595}\) & 46,5 & 1,0 & 1,370,838 & , & .672,7 & Nil & & 64,204 \\
\hline 17 & 21,061 & 51.676 & 118,29 & 1,345,933 & 1,404,254 & 1,624,351 & Nil & 19,561 & 69,856 \\
\hline 31 & 18 & 34,486 & & 1,328,412 & 1,378,26 & ,566,95 & 1.106 & 8,501 & 22,275 \\
\hline 31 & & 33,148 & 88,97 & 1,301,899 & 1,351,40 & 521,226 & 1 & 6,280 & 43,245 \\
\hline 7 7-- & 18,907 & 34,989 & & & ,312 & & & & \\
\hline & 14,31 & 34,833 & 72,6 & .244,820 & 1,284,177 & 1,442,02 & Nil & 6,431 & 36,501 \\
\hline 2 & 13,46 & 47.623 & 60, & :,218,931 & \(1,262,078\) & 1,392,603 & NII & 25,524 & 10.929 \\
\hline & & 59,054 & 75,9 & 1,201,295 & 1,236,729 & 1,343,68 & Nil & 33,705 & 27,035 \\
\hline & , & 50.199 & & & & & & & \\
\hline 12 & 13,9 & 34,622 & 82, & 161.4 & 203,8 & ,283,311 & NII & 16,1 &  \\
\hline
\end{tabular}

The above statement shows: (1) That the total receipts from the plantations since Aug. 11934 are \(4,140,563\) bales in 1933-34 were \(7,243,795\) bales and in 1932-33 were \(8,445,139\) bales. (2) That, although the receipts at the outports the past week were 13,918 bales, the actual movement from plantations was nil bales, stock at interior towns having decreased 19,932 bales during the week.

World's Supply and Takings of Cotton-The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 for the last two seasons from all sources from which statistics are obtainable; also the takings or amounts gone out of sight for the like period:


India Cotton Movement from All Ports-The receipts of India cotton at Bombay and the shipments from all India ports for the week and for the season from Aug. 1 as cabled for three years, have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|c|}{\multirow[b]{2}{*}{\[
\begin{gathered}
\text { July } 11 \\
\text { Receipts- }
\end{gathered}
\]}} & \multicolumn{2}{|r|}{1934-35} & \multicolumn{2}{|r|}{1933-34} & \multicolumn{2}{|r|}{1932-33} \\
\hline & & & Week & Since
\[
\text { Aug. } 1
\] & Week & Since Aug. 1 & Week & Since Aug. 1 \\
\hline \multicolumn{3}{|l|}{Bombay ......................} & 20,000 & 2,487,00 & 39,000 & 2,364,000 & 53,000 & 2,608,000 \\
\hline \multirow[b]{2}{*}{Exports From-} & \multicolumn{4}{|c|}{For the Week} & \multicolumn{4}{|c|}{Since August 1} \\
\hline & \[
\begin{aligned}
& \text { Great } \\
& \text { Britain }
\end{aligned}
\] & Contt- & Jap’n\& China & Total & Great Britain & Contlment & Japan \& China & Total \\
\hline Bombay & \multirow[b]{3}{*}{\[
\begin{aligned}
& 2,000 \\
& 4,000
\end{aligned}
\]} & \multirow[b]{2}{*}{\[
\begin{aligned}
& 2,000 \\
& 3,000
\end{aligned}
\]} & \multirow[b]{3}{*}{\[
\begin{array}{r}
18,000 \\
1,000
\end{array}
\]} & \multirow[b]{2}{*}{\[
\begin{array}{r}
2.000 \\
23,000
\end{array}
\]} & \multirow[b]{2}{*}{\[
\begin{aligned}
& 64,000 \\
& 67,000
\end{aligned}
\]} & \multicolumn{2}{|l|}{\multirow[b]{2}{*}{\[
331,0001,262,000
\]
\[
325,000 \quad 990,000
\]}} & \multirow[b]{3}{*}{\[
\begin{aligned}
& 1,657,000 \\
& 1,382,000
\end{aligned}
\]} \\
\hline 1933-34- & & & & & & & & \\
\hline 1932-33-- & & 17,000 & & 22,000 & 60,000 & 314,000 1, & ,143,000 & \\
\hline Other India- & \multirow[b]{3}{*}{2,000
19,000} & \multirow[b]{3}{*}{26,000
9,000
20,000} & \multirow[b]{4}{*}{} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 28,000 \\
& 28,000 \\
& 23,000
\end{aligned}
\]} & \multirow[b]{4}{*}{\[
\begin{aligned}
& 268,000 \\
& 284,000 \\
& 123,000
\end{aligned}
\]} & \multirow[b]{4}{*}{\[
\begin{aligned}
& 539,000 \\
& 624,000 \\
& 417,000
\end{aligned}
\]} & \multicolumn{2}{|r|}{\multirow[b]{4}{*}{\[
\begin{aligned}
& 857,000 \\
& 908,000 \\
& 540,000
\end{aligned}
\]}} \\
\hline 1934-35-- & & & & & & & & \\
\hline 1933-34-- & & & & & & & & \\
\hline 1932-33-- & 3,006 & 20,000 & & & & & & \\
\hline \multicolumn{9}{|l|}{Total all-} \\
\hline 1934-35-- & 2,000 & 28,000 & & 30,000 & 332,000 & 920,000 1, & ,252,000 & 2,514,000 \\
\hline 1933-34-- & 21,000 & 12,000 & 18,000 & 51,000 & 351,000 & 949,000 & 990,000 & 2,290,000 \\
\hline 1932-33.- & 7,000 & 37,000 & 1,000 & 45,000 & 183,000 & 731,00011, & ,143.000 & 2,057,000 \\
\hline
\end{tabular}

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 19,000 bales. Exports from all India ports record a decrease of 21,000 bales during the week, and since Aug. 1 show an ncrease of 224,000 bales.

Alexandria Receipts and Shipments-We now re* ceive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Alexandria, Egypt, July 10 & \multicolumn{2}{|l|}{1934-35} & \multicolumn{2}{|r|}{1933-34} & \multicolumn{2}{|r|}{1932-33} \\
\hline Receipts (cantars) This week Since Aug. 1 ---. & \multicolumn{2}{|l|}{7,000
\(7,362,839\)} & \multicolumn{2}{|l|}{4,000
\(8,430,234\)} & \multicolumn{2}{|l|}{4,937,207} \\
\hline Exports (Bales)- & This Week & Since Aug. 1 & This Week & \[
\begin{aligned}
& \text { Since } \\
& \text { Aug. } 1
\end{aligned}
\] & This Week & \[
\begin{aligned}
& \text { Since } \\
& \text { Aug. } 1
\end{aligned}
\] \\
\hline To Liverpool---- & 3.000
5,000 & 132,015
153,452 & 2,000 & 255,640
184,090 & 6.000 & 155,617 \\
\hline To Continent and Ind & 9,000 & 716,978 & 14,000 & 660,752 & 13,000 & 483,533 \\
\hline To America & & 37,820 & 1,000 & 70,555 & 2,000 & 39,622 \\
\hline
\end{tabular}

Total exports. \(17,0001040265\left|\frac{17,000}{1171037}\right| \frac{21,000}{\mid-204,573}\) Note-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs. This statement shows that the receipts for the week ended July 10 were
, 000 cantars and the foreign shipments 17,000 bales.

Manchester Market-Our report received by cable tonight from Manchester states that the market in both yarns and cloths is steady. Demand for yarn is improving. We give prices to-day below and leave those for previous weeks of this and last year for comparison:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline & \multicolumn{4}{|c|}{1935} & \multicolumn{5}{|c|}{1934} \\
\hline & \[
\begin{gathered}
32 \text { S Cop } \\
\text { Twist }
\end{gathered}
\] & \multicolumn{2}{|l|}{81/2 Lbs. Shittings, Common to Finest} & \(\left\lvert\, \begin{gathered}\text { Cotton } \\ \text { Middl'g } \\ \text { Upl'ds }\end{gathered}\right.\) & \[
\begin{gathered}
32 \mathrm{~s} \mathrm{Cop} \\
\text { Twist }
\end{gathered}
\] & \multicolumn{3}{|l|}{81/2 Lbs. Shittings, Common to Finest} & \begin{tabular}{l}
Cotton \\
Middle \\
Upl'ds
\end{tabular} \\
\hline & d. & s. d. & 1. & d. & d. & s. d. & & s. d. & d. \\
\hline & 93/611 & 90 & (1) 92 & 6.35 & 97/8 \(0111 / 8\) & 9 & & 93 & 6.40 \\
\hline 18 & 10 @1114 & 90 & (3) 922 & \({ }_{6}^{6.65}\) & 97/8@111/8 & 91 & & 93 & 6.35 \\
\hline 18. & 10 @ \(1111 / 8\) & \(\begin{array}{ll}9 & 0 \\ 9 & 0\end{array}\) & (3) \(\begin{aligned} & 9 \\ & 9 \\ & 9\end{aligned}\) & 6.63
6.78 & 933@11 & 91 & ( & 93
9 & 6.18 \\
\hline ay & & & & 6.78 & 93/8(6)10\% & & & 9 & 5.88 \\
\hline 3 & 101/811\%/8 & 90 & (a) 92 & 6.81 & 91/40101/2 & 9 & (9) & 93 & 5.93 \\
\hline & 101/@113/8 & 90 & (a) 92 & 6.88 & 91/2@107/6 & 9 & (0) & 93 & 615 \\
\hline & 103\% © 11\% & 90 & (4) 92 & 6.90 & 91/2@107/6 & 91 & (a) & 93 & 6.23 \\
\hline & 1036@1136 & & & 7.01 & 93/5 1076 & 92 & & 94 & 6.20 \\
\hline & 10 @111/4 & 90 & (c) 92 & 6.92 & 95\% \(107 / 8\) & 92 & (a) & 94 & 6.26 \\
\hline \[
7
\] & 97/6 113/8 & & & 6.83 & 97/6111/4 & & & & \\
\hline & \(97 /{ }^{\text {9 }} 111 / 8\) & 86 & (a) 90 & 6.76 & 10 @111/4 & 92 & (3) & 94 & 6.61 \\
\hline 21 & 97/8111/8 & & (3) 90 & 6.79 & 10 @111/4 & & & 94 & 6.69 \\
\hline & 978 (6111/8 & 86 & (a) 90 & 6.85 & 101/6@11\% & 92 & (a) & 94 & 6.84 \\
\hline & & & & & & & & & \\
\hline 12. & 10 @111/4 & 86 & (a) 90 & 6.94 & 103\% @115\% & 92 & (3) & \({ }_{9}^{94}\) & 6.69
6.99 \\
\hline
\end{tabular}

Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 38,040 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:
GALVESTON-TO Copenhagen-July 3-Tampa, 300--.....



CORPUS CHRISTI-To Genoa-July 6-Monstella, 398.
MOBILE-To Liverpool-June 29 -Afoundria, \(350 . .\).
8..... \(\qquad\)

Total.
New
Cotton Freights-Current rates for cotton from New
\& York, as furnished by Lambert \& Barrows,
follows, quotations being in cents per pound:

*Rate is open. z Only small lots.
Liverpool-By cable from Liverpool we have the following statement of the week's imports, stocks, \&c., at that port:


\section*{BREADSTUFFS}

Friday Night, July 121935
Flour business was routine and prices recently held steady as a result of the strength of wheat, which many had expected would decline sharply owing to the big spring wheat crop forecast by the Government.
Wheat prices broke to new lows for the season on the 6th inst. and at the close were off \(21 / 8\) to \(23 / 4 \mathrm{c}\). A further slump in foreign markets and favorable harvesting weather over the winter wheat belt influenced selling. Commission houses gave fair support but hedge and stop-loss selling sent prices down to new lows for the season. On the 8th inst. short covering, owing to a renewal of the black rust scare from South Dakota and stronger markets at Liverpool, Kansas City and Minneapolis, caused a rise in prices of \(13 / 8\) to \(15 / 8 \mathrm{c}\). Disappointing threshing returns from the Southwest offset increased hedging pressure. Liverpool and Winnipeg closed higher. The weather was generally favorable over the belt. On the 9 th inst. prices advanced \(33 / 4\) to \(41 / 8 \mathrm{c}\). on buying stimulated by a stronger Liverpool market, continued reports of black rust infection in the Northwest, and drought in parts of Montana. The Liverpool market was stronger. Kansas City and Minneapolis were sharply higher. Southwestern reports said that new crop hard winter wheat was bringing high premiums in Kansas and Oklahoma markets, and that the peak of the new wheat movement in Oklahoma had passed. New wheat was reported to be finding a market in Texas. A wire from Aberdeen, S. Dak., said that high in reuth winds had covered the American and Canadian Nouth winds had covered the Amest rust spores and added that the infection had increased rapidly since June 22.
On the 10 th inst. prices ended irregular, \(1 / 4 \mathrm{c}\). lower to \(1 / 2 \mathrm{c}\). higher. Many were evening up for the Government report, which will be issued after the close. Winnipeg was unchanged to \(1 / 8 \mathrm{c}\). lower, and Liverpool closed \(1 / 4\) to \(3 / 4 \mathrm{~d}\).
lower. Kansas City was firmer, but Minneanolis closed \(3 / 8\) c. lower to \(3 / 8 \mathrm{c}\). higher. The Government put the winter wheat crop as of July 1 at \(458,000,000\) bushels against the average of private estimates of \(451,000,000\) bushels. The spring wheat crop was estimated at \(272,954,000\) bushels against \(256,000,000\) bushels the average of private estimates.
On the 11th inst. prices dropped 3 c . in the early trading under a bearish interpretation of the United States and Canadian crop reports, but regained about half of this loss later, on buying orders from Kansas City, covering by early sellers, and a good demand from commission houses stimulated by unfavorable weather in the Northwest The Kansas City buying was believed to be removal of hedges against sales of cash wheat. Heavy rains fell over a large portion of the Northwest, but favorable conditions prevailed over the winter wheat area. Winnipeg fell to the pegged levels at one time, but rallied later and ended only \(1 /\) to \(^{* /} \mathrm{c}\). lower. Liverpool dropped \(1 \%\) to \(17 / 8 \mathrm{~d}\)., owing to the better crop prospects in this country.
To-day prices ended \(15 / 8\) to \(21 / \mathrm{c}\) c. lower, influenced by the weakness of Kansas City and Minneapolis markets. Liver pool cables, too, were disappointing, and the weather continued ideal for harvestinr in the Southwest. Australia had welcome rains, but more is needed. There was less talk of damage by black rust. The open interest was \(69,820,000\) bushels.
daily closing prices of wheat in new york

No. 2 red
DAILY CLOSING PRICES OF
July
Septe
September


 DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG , suay

Corn showed independent strength on the 6 th inst., and
losed \(3 / 8\) to \(11 / 8\) c. higher owing to short covering influenced closed \(3 / 8\) to \(11 / 8 \mathrm{c}\). higher owing to short covering influenced by the strength in cash corn. Weather couditions, however, were favorable. On the 8 th inst. prices closed \(1 / 4 \mathrm{c}\). lower to \(11 / 2 \mathrm{c}\). higher with the near months showing the most strength. Cash corn advanced 1 to \(11 / 2 \mathrm{c}\). and was the chief reason for the strength in nearby futures. The December delivery showed distinct weakness owing to more favorable crop reports. Recently the weather has been ideal for corn progress. Illinois reports indicated that the new crop grew no less than eight inches between July 1 and 4th under the hot, forcing weather. The plant has had plenty of moisture. On the 9 th inst. prices ended \(3 / 4\) to \(11 / 4 \mathrm{c}\). higher in sympathy with wheat. The advance, however, was checked by selling of December induced by favorable weather conditions.
On the 10th inst. prices ended unchanged to \(3 / 4 \mathrm{c}\). lower. There was considerable pre-bureau liquidation of December. The Government estimated the crop at 2,044,601,000 bushels against \(2,151,000,000\) bushels the average of private reports. Crop reports were favorable.

On the 11th inst. prices ended unchanged to \(5 / \mathrm{c}\) c. lower. Fluctuations in corn reflected the action of wheat. Spreaders were buying corn and selling wheat, but the decline was less severe, and on the setbacks good sumport was noted which was attributed to the tightness of the old crop position. Some thought the Government underestimated the crop. To-day prices ended unchanged to \(5 / \mathrm{c}\). lower, in sympathy with wheat. The open interest at Chicago was \(33,964,000\) bushels.

DAILY CLOSING PRICES OF CORN IN NEW YORK
No. 2 yellow

daily closing prices of dorn futures in chicago

\section*{July
Soptember-
December-}



Oats followed wheat downward on the 6 th inst. and hit new lows for the season. They ended that day unchanged to \(1 / 4 \mathrm{c}\). lower. On the 8th inst. prices ended with net gains of \(1 / 4\) to \(1 / 2 \mathrm{c}\). in sympathy with the advance in other grains. On the 9th inst. prices closed \(7 / 8\) to 1 c . higher on covering of shorts influenced by the strength in wheat. Commission houses bought moderately.
On the 10 th inst. prices ended \(1 /\). to \(3 / 8 \mathrm{c}\). lower, influenced by the weaker tone of other grain. On the 11th inst. prices ended \(1 / 4\) to \(3 / 8 c\). lower, with wheat sharply off. To-day prices ended \(3 / 8\) to \(5 / 8 \mathrm{c}\). lower.
daily closing priges of oats in new york
Sat. Mon. Tues. Wed. Thurs. Fri,
\(453 / 845 \%\) 46\% \(463 / 8461 / 45 \%\)
\(45 \%\)
No. 2 white
 DAILY CLOSING PRICES OF OATS FUTURES IN CHICAGO July.
Septer

Season's High and When Made Season's Low and When Made

daily closing prices of oats futures in winipeg July--- \(\qquad\)

Rye fell to new lows with wheat on the 6th inst. and ended with net losses of \(1 / 4\) to \(21 / 4 \mathrm{c}\). On the 8th inst. rye reflected the strength in other grains and ended \(11 / 4 \mathrm{to} 17 / \mathrm{s}\). higher. Shorts were covering. On the 9th inst. prices ended \(17 / 8\) to \(21 / 4\). higher in sympathy with wheat. Crop news was less favorable.
On the 10th inst. prices ended \(1 / 4\) to \(1 / 2 \mathrm{c}\). lower, reflecting the weaker tone in other grain. On the 11th inst. prices declined with wheat and ended \(\pi / 8\) to \(11 / 8 \mathrm{c}\). lower. To-day prices ended \(1 / 2\) to \(3 / 4 \mathrm{c}\). lower.
dally closing prices of rye futures in chicago July
September

 daily closing prices of Rye futures in winnipeg
\(\qquad\)
 daily closing prices of barley futures in chicago July September ------------July \(\qquad\)等 futōè sury puturbs in winilige Closing quotations were as follows:
\(\qquad\)

\section*{GRAIN}




All the statements below regarding the movement of grain -receipts, exports, visible supply, ece.-are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ended last Saturday and since Aug. 1 for each of the last three years:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Receipts at- & Flour & Wheat & Corn & Oats & Rye & Barley \\
\hline Chicago - & bbls 196 lbs & 139,000 & bush, 56 los.
346,000 & oush. 32 lbs.
334,000 & oush 5 & \[
\begin{array}{r}
\text { bush } 48 \mathrm{Tbs} \\
72,000
\end{array}
\] \\
\hline Minneapolis.- & & 1,227,000 & r 74,000 & 32,000 & 8,000 & 268,000 \\
\hline Muluth--- & & 367,000 & & & & 14,000 \\
\hline Toledo. & & 122,000
69,000 & 106.000 & & & 49,000 \\
\hline Detroit... & & 17,000 & & 6,000 & 6,000 & 21,000 \\
\hline Indianapolis-- & & 14,000 & 388,000 & 136,000 & & 1,000 \\
\hline \({ }_{\text {Seoria }}\) St. & 105,000
33,000 & 80,000
11000 & 181,000
240,000 & 62,000
22,000 & 1,000
29,000 & 5,000
57,000 \\
\hline Kansas Clity-- & 12,000 & 493,000 & 266000 & 16,000 & & 57,000 \\
\hline Omaha- & & 252,000 & 71,000 & 28,000 & & \\
\hline St. Josep & & 5,000 & 18,000 & 22,000 & & \\
\hline Sioux Cit & & 661,000
22,00 & 1,000 & & & \\
\hline Butfal & & 301,000 & 131,000 & 86,000 & & 0,00 \\
\hline Tot. wk. '35 & 310,000 & 3,780,000 & 1,850,000 & 788,000 & 5,000 & 79,000 \\
\hline Same week \({ }_{\text {Same wek }}{ }^{\text {a }} 3\) & 272,000 & 15,985,000 & 3,180,000 & 878,000 & 433,000 & 1,041,000 \\
\hline \multicolumn{7}{|l|}{} \\
\hline \multirow[t]{3}{*}{\[
\begin{array}{r}
1934-\ldots . . \\
1933 . \\
\hline
\end{array}
\]} & 17,183, & 195,056,000 & 173,883,000 & 48,839,000 & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(14,808,000559,348,000\)
\(13,435,000 ~ 52,549,000\)}} \\
\hline & 16,833,0 & 256,821,000 & 188,996,000 & 71,488,000 & & \\
\hline & 18,923,00 & 343,894,000 & 230,630,00 & 99,976,00 & 17,846,000 & 52,847,000 \\
\hline
\end{tabular} the week ending Saturday, July 6 1935, follow:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Receipts at- & Flour & Wheat & Corn & Oats & Rye & Barley \\
\hline New York.-- & bobls 196 lbs & 234,000 & oush. 56 los. & bush. 32 lbs & bush 56 lbs & oush 48 los \\
\hline Philadelph & 25,000 & 2,000 & & 8,000 & & \\
\hline New Orleans* & 5,000
18,000 & 10,000 & 77,000 & 7,000
24,000 & 77,000 & 2,000 \\
\hline Gaiveston. & & 8,000 & & 24,000 & & \\
\hline Montreal & 77.000 & 364,000 & & 279,000
6,000 & 21,000 & 268,000 \\
\hline Halit & 2,000 & & & & & \\
\hline Tot. wk. '35 Since Jan. 1'35 & \[
\begin{array}{r}
247,000 \\
6,441,000
\end{array}
\] & \[
\begin{array}{|r|}
\hline 618,000 \\
21,926,000 \\
\hline
\end{array}
\] & \[
\begin{array}{r}
235,000 \\
6,953,000
\end{array}
\] & \[
\begin{array}{r}
347,000 \\
8,976,000
\end{array}
\] & \[
\begin{array}{r}
98,000 \\
3,716,000
\end{array}
\] & \[
\begin{array}{r}
270,000 \\
1,755,000
\end{array}
\] \\
\hline Week 1934. Since Jan. 1 '34 & \[
\begin{array}{r}
189,000 \\
7,041,000
\end{array}
\] & \[
\begin{array}{r}
1,357,000 \\
37,050,000
\end{array}
\] & \[
\begin{array}{r}
131,000 \\
4,195,000
\end{array}
\] & \[
\begin{array}{r}
187,000 \\
3,464,000
\end{array}
\] & \[
\begin{array}{r}
27,000 \\
1,584,000
\end{array}
\] & \[
\begin{array}{r}
47,000 \\
375,000
\end{array}
\] \\
\hline
\end{tabular}
on through bills of lading
The exports from the several seaboard ports for the week ended Saturday, July 61935 , are shown in the annexed statement:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Exports from- & Wheat & Corn & Flour & Oats & Rye & Barley \\
\hline New York. & Bushels
\[
599,000
\] & Bushels & Barrels 3,655 & Bushels & \[
\begin{gathered}
\text { Bushels } \\
* 21,000
\end{gathered}
\] & Bushels \\
\hline New Orlean & 1,000 & & 3,000
1,000 & & & \\
\hline Montrea & 364,000 & & 77,000 & 279,000 & 21,000 & 268,000 \\
\hline & & & 2,000 & & & \\
\hline Total week 1935..
Same week 1934...- & 964,000
\(1,083,000\) & --- & \[
\begin{array}{|l|}
\hline 86,655 \\
42,609
\end{array}
\] & \[
\begin{aligned}
& 279,000 \\
& 133,000 \\
& \hline
\end{aligned}
\] & 42,000 & \[
\begin{array}{r}
268,000 \\
42,000 \\
\hline
\end{array}
\] \\
\hline
\end{tabular}

\footnotetext{
*Argentine rye.
The destination of these exports for the week and since July 11935 is as below:
}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Exports for Week and Since July 1 to-} & \multicolumn{2}{|r|}{Fiour} & \multicolumn{2}{|c|}{Wheat} & \multicolumn{2}{|c|}{Corn} \\
\hline & \[
\begin{aligned}
& \text { Week } \\
& \text { July } 6 \\
& 1935
\end{aligned}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { July } 1 \\
& 1935
\end{aligned}
\] & \[
\begin{aligned}
& \text { Week } \\
& J u l y \\
& 1935
\end{aligned}
\] & \[
\begin{gathered}
\text { Since } \\
\text { July } 1 \\
1435
\end{gathered}
\] & \[
\begin{gathered}
\text { Week } \\
\text { July } 6 \\
1935
\end{gathered}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { July } 1 \\
& 1935
\end{aligned}
\] \\
\hline United Kingdom. & Barrels & Barrels & Bushets & Bushels & Bushels & Bushels \\
\hline Continent.-...-- & 28,085 & 28,085 & 268,000 & 264,000
688,000 & & \\
\hline So. \& Cent. Amer. & 2,000 & \(\stackrel{2,000}{ }\) & 8,000 & 8,000 & & \\
\hline West Indies-..- \({ }_{\text {Brit }}\) & 2,000 & 2,000 & & & & \\
\hline Other countries.-- & 6,060 & 6,060 & 4,000 & 4,000 & & \\
\hline \[
\begin{array}{r}
\text { Total } 1935 \\
\text { Total } 1934 \\
\hline
\end{array}
\] & \[
\begin{aligned}
& 86,655 \\
& 42,609
\end{aligned}
\] & 86,655
42,609 & 964,000
\(1,083,000\) & \[
\begin{array}{r}
964,000 \\
1,083,000
\end{array}
\] & & \\
\hline
\end{tabular}

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, July 6, were as follows:

 \begin{tabular}{llrrrr} 
Total June & 29 & \(1935 \ldots\) & \(22,497,000\) & \(7,696,000\) & \(8,131,000\) \\
Total July 7 & \(8,479,000\) & \(5,164,000\) \\
\hline
\end{tabular} * New York also has stored in bond 30,000 bushels foreign oats, 252,000 bushels
forelgn rye. a Baltimore also has stored in bond 106,000 bushels foreign corn b Butfalo also has stored in bond 7,000 bushels Argentine corn, 764,000 bushels rn afloat.
Duluth, 102,000 grain not included above: Barley-Buffalo, 121,000 bushels 663,000 bushels; New York afloat, 237,000; Buffalo, 3,542 . Wheat-New York, Erie, 455,000: on Lakes, 205,000; Canal, 245,000; total, \(6,016,000\) bushels, against Canadian- Wheat
 Ft. Willian \&Pt. Arthur- \(75,624,000\)
Other Canadin
\[
\begin{aligned}
& \text { Total July } 61935 \ldots 118, \ldots 90,000 \\
& \text { Total June } 291935 \ldots 116,264,000
\end{aligned}
\]
Summary
 Total July \(61935 \ldots 141,060,000 ~ 7,632,000 ~ 10,496,000 ~ 11,146,000 \quad 7\) \(\begin{array}{lrrrrrrr}\text { Total June } & 29 & 1935 \ldots-138,761,000 & 7,696,000 & 10,800,000 & 11,146,000 & 7,810,000 \\ \text { Total July } 71934 \ldots 181,805,000 & 34,313,000 & 26,766,000 & 14,770,000 & 13,435,000\end{array}\) The world's shipment of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ended July 5, and since July 11935 and July 2 1934, are shown in the following:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Exports} & \multicolumn{3}{|c|}{Wheat} & \multicolumn{3}{|c|}{Corn} \\
\hline & \[
\begin{aligned}
& \text { Week } \\
& \text { July } 5 \\
& 1935
\end{aligned}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { July } 1 \\
& 1935
\end{aligned}
\] & \begin{tabular}{l}
Since \\
July 1 \\
1934
\end{tabular} & \[
\begin{gathered}
\text { Week } \\
\begin{array}{c}
\text { uly } \\
5
\end{array} \\
1935
\end{gathered}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { July } 1 \\
& 1935
\end{aligned}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { Juty } 1 \\
& 1934
\end{aligned}
\] \\
\hline North Amer- & Bushels
\(1,780,000\) & \[
\begin{aligned}
& \text { Bushels } \\
& 1,780,000
\end{aligned}
\] & \begin{tabular}{l}
Bushels \\
3,182,000
\end{tabular} & Bushels & Bushels & Bushels
3,000 \\
\hline Black Sea--- & 296,000 & 296,000 & \(3,182,000\)
24,000 & 366,000 & 366,000 & \[
\begin{array}{r}
3,000 \\
289,000
\end{array}
\] \\
\hline Argentina --- & \(3,161,000\)
937,000 & \(3,161,000\)
937,000 & \(3,112,000\)
\(1,667,000\) & 7,090,000 & 7,090,000 & 5,704,000 \\
\hline India..... & & 937,000 & 1,667,000 & & & \\
\hline Oth. countr's & 928,000 & 928,000 & 520,000 & 604,000 & 604,000 & 170,000 \\
\hline Total.....- & 7,102,000 & 7,102,000 & 8.505,000 & 8,060,000 & 8,060,000 & 166 \\
\hline
\end{tabular}

Agricultural Department's Official Report on Cereals, \&c.-The Crop Reporting Board of the United States Department of Agriculture made public late Wednesday afternoon, July 10, its forecasts and estimates of the grain crops of the United States as of July 1, based on reports and data furnished by crop correspondents, field statisticians and cooperating State Boards (or Departments) of Apriculture This report shows that the production of winter wheat is now placed at \(458,091,000\) bushels, which compares with the Department's estimate of \(441,494,000\) bushels a month ago and with a harvest of \(405,552,000\) bushels in 1934 and a five-year (1928-32) average production of \(618,186,000\) bushels. The July 1 condition of winter wheat is given as \(73.0 \%\) of normal which compares with the June 11935 condition of \(74.2 \%\), with the July 11934 condition of \(57.2 \%\) and a 10-year (1923-32) average condition of \(74.5 \%\). The production of spring wheat is estimated at \(273,000,000\) bushels as of July 1, which compares with a production last year of \(91,400,000\) bushels and a five-year (1928-32) average production of \(242,000,000\) bushels. We give below the report:
Crops are off to about an average start on an acreage that is well above the acreage standing at this time last year but below the acreages of other recent years. However, as less of the country has been suffering from
lack of rain than in any summer since 1927 the acreage of spring crops abandoned is expected to be much meess than the acreage of spring crops
Since the breaking of the droumht in lecent drought seasons. improvement in general conditions in the drought areas and a widespread
and substantial improvement in pastures, ranges and hay crops. Livestock tion per oow on July 1 was about \(12 \%\) above production at that time last
tian the highest total milk production for that date on record. Egg production, while still low owing to the downward trend in the number of hens, was above production on July 1 in either of the last two years, the decreases
in the number of hens being inore than offset by the highest July production Prospects for crops are very uneven. In the West, livestock is rapidly recovering and in some areas thriving; there is nearly the usual supply of
water for irrigation, about the usual acreage of crops is being grown, and water for irrigation, about the usual acreage of crops is being grown, and
ranges, while needing rain in some areas, are carrying nearly the usual
quantity of feed. In the northern States of the 1934 drought area, farmers, quantity of feed. In the northern States of the 1934 drought area, farmers, of seed, a shortage of working capital and workstock in no condition to do a and seeds so far as available and keeping their tractors chugging far beyond
the usual hours of labor, they and their families have planted acreages of spring wheat, oats, barley, and flax that seemed impossible three months ago. These crops started well but the wheat faces a widespread rust in-
fection, which may or may not prove serious, depending on weather condi-
tions during the next few weeks. Farther to the Southwest where winter tions during the next few weeks. Farther to the, Southwest where winter wheat
is the principal crop, conditions are even less favorable, for about \(12,000.000\) is the principal crop, conditions are even less favorable, for about \(12,000,000\)
acres of the wheat was killed before the drought was broken and much of the remainder was damaged. Pastures are recovering there and spring the remainder was damaged. Pastures are recovering eavere and spreat.
crops have been planted but they can hardly offset the heavy loss of wheat.
The central corn belt, which last year had one of the hottest and driest The central corn belt, which last year had one of the hottest and driest
planting seasons on record, has just had one of the coldest and wettest.
From southern about \(1,500,000\) acres of crop land in the main river valleys were flooded and there have been widespread losses of crops from excessive rains and
flooded creeks. In this area the too frequent rains also interferred greatly with the planting of corn and cotton. In 11 of the principal corn States, athird of the intended acreage of corn had not been planted on the first of June, and in Missouri, where planting and conditions were worse, there
was still one third not planted on the first of July. In most of the corn belt, corn is late and weedy and good weather during the remainder of the season will be needed to prevent a large proportion of soft corn next fall. In some areas the inability of farmers to plant their corn in season will result in a
large acreage of soybeans, sorghum and other crops that can be planted late. large ith several important crops late and largely dependent on weather conditions during the remainder of the season, prospects are still very uncertain, but it now looks as though the expected good yields of oats
and barley would be far more than offset by a low yield of corn. resulting in a total production of feed grains about \(9 \%\) smaller than the 10 -year average prior to last year. As stocks of feed grains on farms are abnormally
low, the total supply is expected to be about \(15 \%\) below average. However, winter is expected to be about \(15 \%\) below the indications are that farmers can feed the usual quantity of grain per head and still have a not unusually low supply of corn and oats on hand at the
end of the season, During the last 12 months the disappearance of feed
grain per unit of livestock on hand has been less than three-fourths the usual quantity, crops have had good weather for growth but poor weather for harvesting. The yield per acre is expected to be heavy and the total tonless than average production prior to that year. Much of the early crop is of poor quality due to frequent rains at harvest time. As there is very
little old hay on the farms and farmers will probably carry over slightly more than the usual tonnage next spring. the quantity to be fed per unit of livestock is expected to be close to the average quantity fed during the
10 years prior to 1934 . Wheat production should be ample for domestic requirements with a sizable margin for export, feed and carrying over. It is too early to tell definitely whether or not bean production will be proportionately large but with small stocks on hand and some possibility
that the demand may be increased by the shortage of meats, the indicated thatply would not appear to be unduly excessive. Potatoes and sweet-
sutatoes have been planted on about the usual acreages and show about average promise for this time of year. The orange and grapefruit crops that will be harvested beginning next fall will be below average due to light production in the Guif states. Strawberries are nearly average. .
production of most other fruits is expected to be close to the usual average
and taken together, their production is expected to be about \(22 \%\) above and, taken together, their production is expected to be about \(22 \%\) above
the low production of last year. advances, the present outlook is for a fairly large crop of beans and for about average supplies of other principal food crops, including cereals,
fruits, and vegetables. Except in limited areas ample pasturage is available. The supplies of feed grains, hay and forage are expected to be suf-
ficient not only to permit feeding present numbers of livestock at the usual
rate but to permit some increase in the supplies carried over as a reserve rate but to permit some increase in the supplies carried over as a reserve
against future shortage. against future shortage.
On the whole, it is evident that the effects of the 1934 drought are
gradually disappearing. The acreage of crops harvested is expected to be only about \(6 \%\) below the usual average as compared with nearly \(20 \%\) below average last year. Subsoil moisture has been at least partiany
restored over considerable areas where the shortage last spring threatened restored over consideration of livestock because of the shortage of feed has
all crops. The liquidatione
been checked. The production of milk is already heavy. The numbers of hogs and hens should show a substnatial degree of recovery by the late fall of 1936 . Cattle numbers will increase more slowly and in the area chiefly
affected by the drought several good years will be required to offset the
financial losses of farmers during the past season.
Corn-The acreage of corn for harvest.in 1935 is estimated at \(93,590,000\)
acreas, an increase of \(6.6 \%\) over last year's harvested acres of \(87,795,000\). In 1934, \(95,402,000\) acres of corr were planted but abandonment was unusually heavy due to drought. The five-year average (1928-32) acreage weather over most of the corn belt. In Missouri, Kansas and Illinois considerable acreage intended for corn was never planted because of weather
interference. In Missouri the 1935 corn acreage is below 1932 by nearly interference. In Missouri the 1935 corn acreage is berow or \(35.4 \%\). nearl The July 1 condition of \(67.5 \%\) reflects not only the lateness and slow
development of the crop, but also the danger of low yields and poor quality ondition on July 1 is \(79.5 \%\). Very low condition figures are reported on July 11935 , for all of the corn belt with the exception of Ohio. average yield of 25.7 bushels. In the recent similarly late wec years of
1924 and 1927 , the final yields per acre were 22.9 bushels and 27.2 bushels respectively 1 condition indicates a corn crop of \(2,044,601,000\) bushels. In \(1934,1,377,126,000\) bushels were pr
production was \(2,562,147,000\) bushels.
Wheat-Production of all wheat in the United States in 1935 is forecast
t \(731,045,000\) bushels as compared with \(496,929,000\) bushels produced last ear and the five-year average (1928-32) production of \(860,570,000\) bushels. Winter wheat production is forecast at 45', orecast. The July estimate of the acreage of winter wheat is about 3\% above the May estimate because rains during May and June permitted the recovery of some acreage in the
hard red winter wheat area that appeared to be dead on May 1 , Prospective yield per acre of winter wheat increased slightly during June, most of increase taking place in the Northern Great Plains States and in the northern half of the soft wheat belt. In much of the Great Plains region, weather conditions have been unfavorable for harvesting
wheat and reports indicate that a considerable proportion of the crop will be of rather poor quality.
Production of all spring wheat in 1935 is forecast at \(272,954,000\) bushels, as compared with last year's extremely short crop or As compared with last year, when the acreage of spring wheat was held down by unfavorable weather at seeding time and further reduced by severe drought conditions during the summer, the acreage or spring wheat increased in practically every State. The acreage of all spring wheat for
harvest in 1935 is estimated at 20,837,000 acres as compared with \(9,281,000\)
acres harvested in 1934 and the five-year average (1928-32) of \(20,431,000\) acres harvested in 1934 and the five-year average (1928-32) of 20,431,000 Condition of spring wheat on July 1.1935 was reported at \(85.1 \%\) of normal, indicating a yied per acre or
bushels in 1934 and the \(10-\)-year average
above average are indicated in all of the important of spring wheat producing

States except Montana and the Pacific Northwest. The latter areas have
suffered from lack of moisture. In the Dakotas and Minnesota, weather
conditions prior to July 1 were characterized by below normal temperature onditions prior to July 1 were characterized by below normal tamperature and plentiful moisture supples, ressuting ina a gocd gor the oin sping wheal. area Were favorable to the development of black rust and reports indicate
that a light but general infection occurred in Mlinesota.
outh Dakota outheastern North Dakota. The appearance of rust at this lata and and Would not ordinarily cause alarm but this year, with the spring wheat crop if cooi dry weather prevaiis during the next few weeks to severe if weather
conditions continue favorable to the development and spread of rust.
The Board, in preparing its forecast of spring wheat production has assumed that
losses from rust, will be about the average of losses in other recent years When earrit season hard red winter wheat is forecast at \(219,531,000\) bushels;
Production of
 77,530, ,000 bushels.
Oats-Prospects for oats production are a litlie above average. The
estimated acreage of 39,530 . opo acres for harvest this year is much larger

 onio. the greatest gains being in
area lost last year was very large.

 close to average. The indicated average yiel per acre of 10 -year average (1923-32) of 30.3 .
the country as a whole compared with a 10 . Crop correspondents generally report heavy straw and expect good oats
production. In some eastern corn belt States seeding was delayed and thin stands and weeds are reported from some areas. Some rust is also reported, as well as extensive lodging and some weather damage. In the northern
portion of the oats producing region, cool weather and ample moisture prior to July 1 were favorable to the crop. Because of good hay prospects it is
probable that less oats will be cut for hay than in recent years when hay probable that less
supplies were short.
Stocks of Grain on Farms-Stocks of wheat on farms on July 11935 are
estimated to have been \(41,926,000\) bushels, the lowest figure since 1928 . Farm stocks last
\(82,309,000\) bushels 2,309,000 bushels.
the lowest in many years. On July 11935 amounted to \(202,459,000\) bushels,
On July 1934 , stocks of corn on farms were \(474,370,000\) bushels and on July 11933 , they were \(630,849,000\) bushels.
Stocks of oats on farms on July 11935 were \(70,492,000\) bushels as com pared with \(107,577,000\) bushels on July 11934 and \(204,372,000\) on July 1 Duly 1 was unusually small. grains from farms during the quarter ended Barley-The second largest barley crop in history was in prospect on
July 1. The forecast of production this year is \(316,850,000\) bushels compared with \(118,348,000\) bushels in 1934 and a five-year (1928-32) average
of \(282,841,000\) bushels. The crop of 1928 , the largest to date, amounted of \(282,81,000\) bushels. The crop ore for harvest this season is placed at in the principal producing States greatly reduced the acreage. Yield per
acre on July 1 was forecast at 24.5 bushels, the highest since 1928 when Rye The acreage of rye for grain is estimated to be \(3,699,000\) acres, which is \(90.5 \%\) above the small acreage harvested last year, and is the
largest acreage for harvest since 1925 . Increases are especially large in
the important producing States of North ant South Dakota, Minnesota, the important procucesharp reductions occurred last year. All rye prosucting States show more arreage than in 1934 except Washington, Colorado acreage allowed to ripen for harvest as grain is larger than usual in most States.
Production of rye is forecast as \(53,141,000\) bushels which is larger than
the crop for any year since 1924 , and nearly \(31 /\) times che small crop of last year. The indicated yield of 14.4 bushels is the highest since 1927 , important States, the crop has a heavy straw but in some regions the heads are unevenly filled. Thin stands are found in some areas where heavy
grazing occurred, but crop correspondents are generally expecting good Flaxseed-Production of flaxseed in 1935 is forecast at \(14,499,000\)
bushels as compared with a production of \(5,213,000\) bushels in 1934 and the five-year average (1928-32) production of \(15,961,000\) bushels.
The estimated acreage of flaxseed for harvest in 1935 is \(2,138,000\) acres, he seeded acreage was abandoned because of drought.
The yield per acre indicated by the July 1 1935, condition of \(77.2 \%\)
The
of normal, is 6.8 bushels, as compared with the 10 -year (1923-32) average of normal, is 6.8 bushels, as
In sharp contrast to recent years, when the flax crop has suffered serious losses from weather and insect damage, conditions so far this season have
been generally favorable except that seeding was somewhat later than
Rice-The rice acreage of 789,000 acres in 1935 is a small increase over
the 1934 acreage of 781,000 acres. In the South (Arkansas, Louisiana, and Texas, 700,000 acres are being grown compared with 676.000 acres harvested in 1934: \(\$ 686,000\) acres in 1933 , and 763.000 in 1932 . In Texas, acreage
increased 16,000 acres over last year and in Louisiana 8,000 acres, The California acreage decreased 16,000 acres from last year. Probable condition of \(87 \%\). Last year California produced \(7,665,000\) bushels. 1 tion of \(86.1 \%\) of normal, is forecass at \(37,752,000\) bushels ( 45 pounds each),
compared with \(38.296,000\) bushels produced in \(1934 ; 37,058,000\) bushels in 1933 and \(41,250,000\) bushels in 1932 . Tobacco-The total acreage of tobacco of \(1,501,700\) acres this year is
about \(18 \%\) more than that harvested in 1934, when the acreage devoted to this crop was the smallest since 1914, but approximately \(20 \%\) less than this crop was the smallest since 1914, but approximately \(20 \%\) less than
the five-year ( \(1928-32\) a average harvested acreage. In \(1934.1,270,600\)
acres were harvested compared with the five-year average of \(1,874,500\) acres were harvested compared with the five-year average of \(1,874,500\)
harvested ares. The condition of the crop on July 1 indicates a total production of \(1,192,626,000\) pounds compared with \(1,074,160,000\) pounds
harvested in 1934 (including \(28,50,000\) rendered unmarketable by con tracting growers), and the five-year average of \(1,432,845,000\) pounds.
An increase in acreage is shown for all classes of tobacco significant increase is in flue-cured with an estimate of 893,000 acres representing \(30 \%\) more than the 687,200 acres harvested in 1934 but approximately \(10 \%\) less than the five-year average harvested acreage. Production
of flue-cured is forecast at \(684,248,000\) pounds, compared with \(556,930,000\) of flue-cured is forecast at \(684,248,00\) erage of \(679,274,000\) pounds.
pounds in 1934 and the five-year ave
The acreage of fire-cured is estimated at 152,700 acres, compared with The acreage of fire-cured is estimated at 1934 and the five-year average of 206,340 acres.
149,200 acres harvested in 1934 . \(9 \%\) less than the 1934 crop, of which about \(8,500.000\) was not marketed. The acreage of Burley of 314,000 acres is not materially changed from that harvested last vear. In \(1934,307,300\) acres were harested and the
five-year average is 433,200 acres. July 1 conditions indicate a production of \(247,938,000\) pouncs of Burley, compared the five-year average production of \(342,542,000\) pounds. The indicated acreage and production of
different from the 1934 crop.
Hay-The acreage of hay for harvest in 1935 is forecast at \(66,096,000\)
- 1934 and acres, an increase of \(8.8 \%\) over the \(60,740,000\) acres harvested in 1934 , and
\(1.5 \%\) below the five-year ( \(1928-32\) average of \(67,091,000\) acres. Hay
acreage has tended downward irregularly since 1922 when \(75,432.000\) acres acreage has tended downward irregularly since 1922 when \(75,432.000\) acres
were harvested. Due to the widespread drought in 1934, the harvested acreage was the lowest in many years. 1934 is in the prospective increase in
Most of the recovery this year from wild hay acreage which is placed at \(13,086.000\) acres for harvest in 1935 compared with \(8,912,000\) acres harvested 13 The acreage of tame hay is \(53,010,000\) acres,
average of \(13,366,000\) acres. recent year. The five-year average is \(53.725,000\) acres.
The prospective total hay production of \(85,645,000\) tons is \(50 \%\) larger
than the extremely small 1934 crop and also larger than any crop since
1929 when \(87,304,000\) tons were harvested.

Financial Chronicle

The July 1 condition of \(84.0 \%\) for tame hay indicares a yield of about
1.41 tons per acre and a production of \(74,538,000\) tons compared with \(52-\) 269,000 tons in 1934 and a five-year ( 1928,32 ) a average of \(69,591,000\) tons. ane condition of wild hay of \(81.5 \%\) indicates a y yelld of 85 t tons per acre
and a production of \(11,107,000\) tons compared with \(4,759.000\) tons harvested
in 1934 and a five-yen per are of both ta-year and widd hay is much higher than in in probable yield erally above average. However, less than average yields are expected in parts or thebly best and in a few southeastern States. The alfalfa hay crop
will
the the short 1934 crop of \(19,042,000\) tons. Such a production places alfalfa in first rank as a hay crop for the second consecutive year. The clover-
timothy crop, which was formerly in first place sexpected to be about
\(25,656,000\) tons compared with 15.966 s.000 tons in Potatoes -
Potatoes - Potato production based on the July 1 reports is forecast at
367 , 59.0000 bushels, which is nearly \(5 \%\) smaller than the \(385,421,000\) bushels harvested in 1934 but is about \(1 \%\) larger than the five-year average
(192 3 -32) be 3,256.000 actes or nearly \(2 \%\) less than the 1934 acreage and \(4 \%\) tess
ber than that of 1932 , but is \(2 \%\) l largers than the potato acreage and harrested in
1933 . The reported July 1 condition of the potato crop was \(82.7 \%\) com1933. The reported July 1 condition of the potato crop was \(82.7 \%\) com-
pared with \(75.5 \%\) reported the same date a year ago and \(83.9 \%\), the \(10-\) year average (1923-32) July 1 condition. \(5 \%\) less than was harvested in 1934 but is about \(2 \%\) above the five-year from two to three weeks incount or heory rantheastern states and some the deceage in
the north and central parts of the country had to be replanted as considerable early planted seed rotted in the fields.
crop of 1934 reflects mainly the \(18,628,000\) bushels decrease in the 18 surplus late States.
The acreage of potatoes for harvest in the seven intermediate States is
325,000 acres or slightly less than the harvested acreaye in 1934 growing conditions in these states are generally much better than a year are. and the present July 1 forecast of production is \(37,321,000\) bushels which
exceeds by \(3,511,000\) bushels, the crop harvested from the intermediate States in 1934 .
in New York, since no data take into account possible loss from floods Board's information
Sweet Potatoes- The acreage of sweet potatoes is estimated at 757,000 acres, or less than \(1 \%\) below the acreage harvested each year in 1934 or 1933 .
The present acreage, however, is about \(18 \%\) below the 926,000 acres harveste in inly 1932 . at \(65,552,000\) bushels compared with \(66.400,000\) bushels harrested in 1934 , portant commercial areas of Delaware, Maryland. New Jersey and Virginia, growing conditions are reported as, generally favo
Sugar Beets - Production of beets for sugar is forecast at \(8,472,000\) short ons, compared with \(7,481,000\) short tons in 1934 , and an averace of \(8,-\),-
118,000 short tons for the five years, \(1928-32\). No forecast of beet-sugar production is made at this time.
The area that will probably
acres more than the estimated be harvested, 768,000 acres, is about 2,000 arger than the average of 717,000 acres harvested during the five years, 1928-32.
The condition of sugar beets on July 1 was \(86.4 \%\) of normal. The
10 -year (1923-32) average on July 1 is \(85 \%\).
Louisiana Sugar Cane-Sugar cane acreage is estimated at 258,000
acres compared with 249,000 acres in 1934 , and a five-year (1928-32) average of 186,000 acres. About 206,000 acres are expected to be used for of normal. With acres for sirup. Condition on July 1 is reported at \(89 \%\) to produce about average growing conditions, the crop may be expected
tin 0000
short tons of sugar and \(7,440,000\) gallons of sirup. Production in in 1934 was 234,000 short tons of sugar, and \(7,001,000\)
gallons of sirup.
Pasture - Past

Pasture-Pasture conditions convinued to improve during June in all parts o. the country, excepting some areas where June rainfall was un-
usually light chiefiy the Pacific Coast States. the far Southwest and the South east of the Mississippi River. On July 1 the condition of pastures

 prior to 1929
In the Pacif
poor on July 1 thic this year. but they were better than usual in the important poiry area extending from Missouri, Iowa and Minnesota east ward. In most of the Great Plains States, where pastures had not fu'ly recovered from
the drought ol last year, conditions were still somewhat beiow average, but much better than in either of the past two years.
General Crop Report as of July 1 1935-The Crop Reporting Board of the U. S. Department 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 State Boards (or Departments) of Agriculture and Agricultural Colleges:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[b]{3}{*}{Crop}} & \multicolumn{4}{|c|}{Acreage} & \multicolumn{3}{|r|}{Yeeld per Acre} \\
\hline & & \multicolumn{3}{|c|}{1,000 Actes} & \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
1935 \\
\text { PerCent of } \\
\text { of } \\
1934
\end{gathered}\right.
\]} & \multirow[b]{2}{*}{\[
\left\lvert\, \begin{gathered}
\text { Averape } \\
1923-32
\end{gathered}\right.
\]} & \multirow[b]{2}{*}{1934} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Indi- } \\
& \text { Cated } \\
& \text { Sulty } 1 \\
& \text { Su935 }
\end{aligned}
\]} \\
\hline & & \[
\left.\begin{gathered}
\text { Average } \\
1928-32
\end{gathered} \right\rvert\,
\] & 1934 & 1935 & & & & \\
\hline & Corn, bushels & 102,768 & 87,795 & 93,590 & 106 & & 15.7 & \\
\hline \multirow[t]{2}{*}{} & & & \({ }_{32,968}^{42,249}\) & 52,226
31,389 & \({ }^{123.6}\) & 14.4
15.2
15 & 111.8 & \\
\hline & & - 30,431 & 32,968
9 & 20,837 & \({ }_{224.5}^{95.2}\) & 15.4. & \(\begin{array}{r}12.3 \\ 9.8 \\ \hline\end{array}\) & 14.6 \\
\hline All spring, bushels. Durum, bushels & & 4,805 & & \({ }_{2} 2.737\) & 276.5 & 11.7 & 7.2 & 13.6 \\
\hline Other spring, bushel & & 15,626 & 8,291
30,172 & 18.100 & \({ }_{\text {2131.0 }}\) & \begin{tabular}{l}
12.6 \\
30.3 \\
\hline 1
\end{tabular} & 10.2 & \({ }^{13.0}\) \\
\hline Barley, bushels.-......- & & 12,739 & \({ }^{7} \mathbf{7 , 0 9 5}\) & 12,957 & 182.6 & \({ }_{22.6}\) & 16.7 & 32.0
24.5 \\
\hline Rye, bushels & & 3,296 & 1,942 & 3,699 & 190.5 & 12.2 & 8.3 & 14.4 \\
\hline Rlaxseed, bush & & 57 & \({ }^{969}\) & 2,138 & \({ }_{1010}^{220.6}\) & \({ }^{6.9}\) & 5.4 & \({ }_{6} 6.8\) \\
\hline Rice, bushels- & & 53,725 & 51,828 & 53,010 & \({ }_{102.3}\) & \({ }_{1.31}^{43.3}\) & & \({ }^{8}\) \\
\hline \multirow[t]{2}{*}{Hay, wild ton...........
Hal, all clover and tim} & & 13,366 & 8,912 & 13,086 & 146.8 & 1.82 & . 53 & \\
\hline & Hal, all clover and timothy a, ton. & & 20,454 & 20,629 & 100.9 & & & \\
\hline \multicolumn{2}{|l|}{Hay, altalta, ton} & 11,65 & & 13.19 & 114.9 & & & \\
\hline & --- &  & 1,399 & 2,047
5
5 & \begin{tabular}{l}
146.3 \\
129.4 \\
\hline 1
\end{tabular} & 670 & 74 & 11 \\
\hline soybeans b..........--
Cowpeas b.-. & & - & \({ }_{1}^{4,223}\) & (1,676 & \({ }_{94.9}^{129.4}\) & ---- & & \\
\hline Peanuts b- & & 1,631 & 1,819 & 1,868 & 102.7 & & & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} & & & & 100.0 & & & \\
\hline & & & 312 & 3,256 & 98 & 112.8 & 116.4 & 112.9 \\
\hline \multicolumn{2}{|l|}{Sweet potatoes, bushels.-} & 874 & 762 & 1,502 & \({ }^{19.3}\) & 771 & 882 & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} & \({ }_{197}\) & \({ }_{2} 22\) & 204 & 89.5 & & & 794 \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
Sugar cane for syrup \\
Sugar beets \\
Hops, Ib
\end{tabular}}} & 105 & 139 & 141 & 10.4 & & & \\
\hline & & [ \({ }_{23}\) & c945 \({ }_{37}\) & \({ }^{2} 847\) & 89.6
106.5 & 1.274 & & \\
\hline \multicolumn{9}{|c|}{grain stocks} \\
\hline \multirow[t]{2}{*}{Cтор} & & 932 & \multicolumn{2}{|r|}{3} & \multicolumn{2}{|r|}{1934} & \multicolumn{2}{|r|}{1935} \\
\hline &  & \[
\text { c| }\left.\right|_{B u s h .} ^{1,000}
\] & \[
0
\] & \[
\begin{aligned}
& 1,000 \\
& \text { Bush. }
\end{aligned}
\] & Per & \[
{ }_{1}^{1,000} \mathrm{Bush} .
\] & \[
\begin{aligned}
& P e r \\
& \text { Pe }
\end{aligned}
\] & \[
{ }_{1}^{1,000} \text { Bush. }
\] \\
\hline \multirow[t]{2}{*}{Corn-e-...........-------} & & & & & & & & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Oats...............----- 12.7}} & 92,77 & 11.0 & 82,309 & 11.4 & 60,323 & 8.4 & \({ }_{41,926}^{202,49}\) \\
\hline & & 142,68 & \(3{ }^{3} 16.4\) & 204,372 & 14.7 & 107,577 & 13.4 & \({ }_{70,492}^{4,92}\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{Crop} & \multicolumn{3}{|c|}{Condition July} & \multicolumn{4}{|l|}{Total Production in Millons} \\
\hline & \multirow[b]{2}{*}{Average \({ }_{\text {PerCent }}\)} & \multirow[b]{2}{*}{\[
\begin{aligned}
& 1934 \\
& \text { PerCent }
\end{aligned}
\]} & \multirow[b]{2}{*}{\[
{ }_{t}{ }_{\text {PerCent }}^{1935}
\]} & \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Average } \\
& 1928-32
\end{aligned}
\]} & \multirow[b]{2}{*}{1934} & \multicolumn{2}{|l|}{Indicated} \\
\hline & & & & & & \[
\begin{aligned}
& \hline \text { June 1 } 193 \\
& 1935
\end{aligned}
\] & \[
\begin{aligned}
& J u l y{ }_{1}^{1} \\
& 1935
\end{aligned}
\] \\
\hline Corn, bush & 79.5 & 71.8 & \({ }^{67.5}\) & 2,562 & 1,377 & & 045 \\
\hline Wheat, all, bus & \({ }_{74.5}^{75.4}\) & 52.4
57.2 & 77.1 & 861
618
618 & & --741 & \({ }^{731}\) \\
\hline All spring, bu & 76.7 & 38.4 & 85.1 & \({ }_{242}^{648}\) & 406
91.4 & 441 & 458
273 \\
\hline Durum, bushels-.-els & \({ }^{76.9}\) & 29.6
39.3 & 88.0 & 54 & & & 37.3 \\
\hline Oats, bushels Other spushels & \({ }_{79.9}^{\text {a }}\) & 39.3
40.0 & 884.6 & -188 & 84.3 & & \({ }_{26}^{236}\) \\
\hline Barley, busheis & 80.0 & 45.9 & 87.6 & 1283 & 118 & & -1,266 \\
\hline Rye, bushels- & \({ }_{77.6}^{76.8}\) & 40.2 & 87.3 & 38.7 & 16.0 & 44.0 & 53.1 \\
\hline Rice, bushels & 86.7 & 84.8 & 86.1 & 43.0 & 5.2
38.3 & - & 14.5
37.8 \\
\hline Hay, all tame, & 78.2 & \({ }_{48}^{48.9}\) & 84.0 & 69.6 & 52.3 & & \({ }_{74.5}\) \\
\hline Hay, wild, ton- & 77.4 & 35.3 & 81.5 & 10.8 & & & \\
\hline othyb, tons. & a77.4 & 48.5 & & 30.5 & & & \\
\hline Hay, altalta, tons & \({ }^{82.8}\) & 57.5 & 87.0 & 23.7 & 19.0 & & 28.9 \\
\hline Peasture, diry edibie, 100 lb - & 81.6 & 48.9 & 85.4 & & & & \\
\hline Pean & 82.4 & 72.9 & 78.0 & 11.9 & 10.4 & & 13.1 \\
\hline Apples, totalicrop, bush. & 59.8 & 44.9 & \({ }_{64.5}^{72.0}\) & cī \(\overline{6} 1\) & 121 & & \\
\hline Peaches, total crop, b & 62.1 & 56.0 & 60.9 & \({ }_{\text {c } 56.5}\) & c45.7 & 52.3 & 52.9 \\
\hline Pears, total crop, & 61.3 & 58.7 & 54.7 & c23.1 & c23.5 & 22.0 & 20.9 \\
\hline Grapes d, ton--
Potatoes, bushels & 83.0
83.9 & 75.5 & 820.7 & \({ }^{\text {c220 }}\) & 1938 & & 2.15
368 \\
\hline Sweet potatoes, bushels \({ }^{\text {- }}\) & & 70.0 & 73.0 & 63.8 & & & \\
\hline Tobacco, lb & 75.3 & 72.4 & 72.8 & 1,433 & 1,046 & & \\
\hline Sugar beets, tons & 85.0 & & 86.4 & 8.12 & & & \\
\hline Hops, lb........ & 85.3 & 65.2 & 81.1 & 28.0 & 41.2 & & 49.4 \\
\hline
\end{tabular}
a Short-time average. b Excludes sweet clover and lespedeza. (Minor States
excluded.) c Includes some quantities not harvested. dProduction is the total excluded. c Includes some qua
for fresh fruit, juice and raisins

\begin{tabular}{lllllll}
\hline a Yield per acre. b Allowance made for condition at harvest in Southern States
\end{tabular}
DURUM WHEAT

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Year} & \multicolumn{2}{|r|}{Winter} & \multicolumn{2}{|c|}{Sprino} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { White } \\
\text { (Winter } \\
\text { and } \\
\text { Spring) }
\end{gathered}
\]} & \multirow[b]{2}{*}{Total} \\
\hline & \[
\begin{gathered}
\text { Hard } \\
\text { Red }
\end{gathered}
\] & \[
\begin{aligned}
& \text { Soft } \\
& \text { Red }
\end{aligned}
\] & Hard Red & Duтиm & & \\
\hline & Thousand & Bushels & Thousand & Bushels & Thousand & \begin{tabular}{l}
Bushels \\
822.180
\end{tabular} \\
\hline 1929. & 370,390
403,363 & 165,969
178,794 & 144,712
160,594 & 56,307
59,191 & & 889,702 \\
\hline 1931 & -415,925 & 254,480 & 70,376 & 21,266 & 70,174 & 932,221 \\
\hline 1932 & 280,245 & 149,567 & 191,331 & 41,607 & 83,038 & 745,788 \\
\hline 1933 & 168,738 & 147,689 & 108,834 & 18,071 & 85.643 & 528,975 \\
\hline 1934 & 201,813 & 168,241 & 53,729
206.015 & 7,561
39.511 & 65,585
77,530 & 496,929
731,045 \\
\hline 1935 a & 219,531 & 188.458 & 206,015 & 39,511 & 77,530 & 731,045 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{2}{|l|}{Acreage} & \multicolumn{2}{|l|}{Condttion July 1} & \multicolumn{3}{|c|}{Production} \\
\hline & 1934 & 1935 & \[
{ }_{2}^{\text {Agoge }}
\] & 1935 & \[
\begin{aligned}
& \text { Average } \\
& 1928-32
\end{aligned}
\] & 1934 & Indicated
1935 \\
\hline & & A & Pet & Cent & Thou & sand Bus & \\
\hline Maine -- & 111 & 111 & 89 & \[
\begin{aligned}
& 88 \\
& 89
\end{aligned}
\] & 4,410
278 & \[
\begin{array}{r}
4,440 \\
312
\end{array}
\] & \[
\begin{array}{r}
4,218 \\
312
\end{array}
\] \\
\hline New Hampsh & 61 & 64 & 88 & 86 & 1,841 & 1,769 & 1.920 \\
\hline Vermont-.- & & 5 & 87 & 87 & 149 & 160 & 160 \\
\hline Rhode Island & & & 87 & 93 & 65
235 & 64
300 & 70
320 \\
\hline Connecticut & 836 & 861 & 88 & 92
85 & 26,485 & 23,408 & 27,552 \\
\hline New York & 836
44 & 44 & 83 & 82 & 1,173 & 1,452 & 1,232 \\
\hline New Jersey & 906 & 888 & 83 & 82 & 27,413 & 24,915 & 25,752
4685 \\
\hline Oenio. & 1,209 & 1,233 & 77 & 86
85 & 60,934
63,693 & 25,994 & 46,854
53,460 \\
\hline Indiana & \({ }^{1,350}\) & 1,620
3 & 76
77 & 85
86 & 63,693
152,806 & 18,225 & 140,082 \\
\hline Illinois & 3,029
1,222 & 1,283 & 79 & 87 & 43,098 & 28,717 & 44,905 \\
\hline Michig & 2,334 & 2,544 & 87 & 89 & 85,527 & 65,352 & 89,040 \\
\hline Minnes & 3,767 & 4.746 & 83 & 91 & 149,179 & 72,703
58
5 & 170,856
216.524 \\
\hline Iowa.- & 4,682 & 5,852
1,482 & 85
76 & 94
89 & 1818,730
39,595 & 58,525 & 216,568
35,568 \\
\hline Missour & 1,766 & 2,100 & 77 & 87 & 37,784 & 8,886 & 52,500 \\
\hline North D & 376 & 2,280 & 76 & 91 & 59,033 & 3,384 & 72,960 \\
\hline Nourask & 1,224 & 2,668 & 81 & 90 & 68,916 & + 8 8,568 & - 82,748 \\
\hline Kansas. & 1,238 & 1,424 & \({ }^{2} 23.0\) & \({ }_{86}{ }_{8} 27.0\) & 34,649 & 16,094 & \\
\hline Delawar & \(4_{4}^{4}\) & 45 & 80 & 81 & 1,547 & 1,320 & 1,260 \\
\hline Marylan & 123 & 124 & 78 & 83 & 3,267 & 2,398 & 2,480 \\
\hline Virginia & 108 & 108 & 79 & 84 & 3,239 & 2,052 & \({ }_{4}^{2,4842}\) \\
\hline North Carolin & 207 & 211 & a17.5 & a22.0 & 3,595
8,080 & 3,519
6,596 & 4,642
10,462 \\
\hline South Carolin & & \({ }_{363}^{427}\) & \({ }_{\text {a }}^{\text {a } 18.7}\) & a22.5
\(\mathbf{a} 20.5\) & 5,989 & 6,384 & 7,442 \\
\hline Georgia & 336 & & a13.9 & a14.0 & 122 & 104 & 112 \\
\hline Florida & 110 & 110 & 77 & 76 & 3,278 & 1,650 & 1,925 \\
\hline Tenness & 89 & 93 & 75 & 74. & 1,861 & 1,335
2,090 & 1,534
1,710 \\
\hline Alabama & 110 & 90
30 & a17.4 & a19.0 & 1,693 & 2,651 & \({ }^{6} 60\) \\
\hline Mississ & 132 & 139 & a18.8 & a17.0 & 2,206 & 2,046 & 2,363 \\
\hline Arkansas & 120 & 26 & a22.4 & a25.0 & 421 & 500 & \({ }^{650}\) \\
\hline Louisian & 1,300 & 1,495 & a21.2 & a26.0 & 26,711 & 20.150 & 38,870 \\
\hline Oklahom & 1,546 & 1,747 & a25.6 & a23.0 & 37,904 & 32,466 & 40,181 \\
\hline Montan & 306 & 398 & 78 & 80 & 7,483
4.478 & \begin{tabular}{l}
7,344 \\
4.488 \\
\hline
\end{tabular} & 10,348
4,712 \\
\hline Idaho & 132 & 152 & 87
87 & 81
90 & \({ }_{3.246}^{4,4}\) & 1,743 & 3,402 \\
\hline Wyomin & 97 & 175 & 80 & 86 & 4,913 & 2,280 & 5.075 \\
\hline Colorado & , & 35 & 75 & 65 & 810 & 345 & 700 \\
\hline New M & 12 & 15 & 89 & 87 & 299 & 288 & 435 \\
\hline Utah & 32 & 51 & 89 & 90 & 1,703 & +32 & 1,760 \\
\hline Nevada & \(\stackrel{2}{2}\) & 173 & 89 & 76 & 7.562 & 6,800 & 7,785 \\
\hline Washingt & 176 & & 86 & 65 & 7,954 & 5,904 & 6,150 \\
\hline Oregon. & 146
98 & 127 & 80 & 91 & 2,186 & 2,254 & 3,556 \\
\hline & 30,172 & 39,530 & b79.9 & b87.5 & 1,217,646 & 525,889 & 1,266,243 \\
\hline
\end{tabular}

Foreign Crop Prospects-The latest available information pertaining to cereal crops in foreign countries, as retion pertaithe by the Foreign Service of the Bureau of Agricultura! ported by the the United States Department of Agriculture at Washington, and given out on July 10, is as follows:

Foreign wheat production in the Northern Hemisphere countries outside in the past season. Conditions at the end of June indicated increases in Canada, Europe and Asia but a decrease in North Africa. The wheat crop in the Prairie Provinces, Canada, made good progress variable conditions now exist in Alberta where drought is an important factor in the South
Crop prospects in
Europe impersived definitely during June and a harvest somewhat above last year and above the average for \(1929-1933\) is now ndicated. This would be the second largest crop for Europe, excluding This increase over last year is largely the result of fairry good crop prospects in the Danabube Basin and some increases over last year for certain European countries including Italy, Czechoslovakia, Germany and Austria. Smanar
crops are indicated in France, the United Kingdom, and the Baltic and crops are indicated in France, the united Kingor, and the Batce and Scandinavian countries. A thenerally favorable conditions in Central Europe and the Danube Basin. Harvesting, except in Southern Europe, will not be general for another month, however, and significant changes in prospects may occar.
some improvement has been noted in the North African crops during June but a decrease of more than \(20,000,000\) bushels compared with the
1934 production is expected. 1934 production is expected.
The total acreage sown to
The total acreage sown to wheat in Russia this year is estimated to be
abe The rye acreage, however. shows a decrease of a around t \(4 \%\) from last year. Crop prospects are reported two years.
than the either of the past
The wheat crop in China is expected to be well below last year.

WHEAT-PRODUCTION, 1932-1935
\begin{tabular}{|c|c|c|c|c|}
\hline Country & 1932 & 1933 & 1934 & 1935 \\
\hline \begin{tabular}{l}
United States \\
Canada
\end{tabular} & Bushels
\begin{tabular}{c}
\(745,7888,000\) \\
\(443,061,000\)
\end{tabular} & \[
\begin{gathered}
\text { Bushels } \\
528,975,000 \\
281,892,000
\end{gathered}
\] & \[
\begin{gathered}
\text { Bushels } \\
496,929,000 \\
275,849,000
\end{gathered}
\] & \[
\begin{gathered}
\text { Bushels } \\
731,045,000 \\
\mathbf{a} 365,000,000
\end{gathered}
\] \\
\hline Tota & \(\overline{\text { 1,188,849,000 }}\) & 810,867,000 & 772,778,000 & 1,096,045,000 \\
\hline \begin{tabular}{l}
Europe (3 \\
North Afr
\end{tabular} & \[
\begin{array}{r}
1,493,475,000 \\
127,246,000 \\
\hline
\end{array}
\] & \begin{tabular}{l}
1,750,631,000 \\
110,037.000
\end{tabular} & \(1,533,908,000\) & \[
\begin{array}{r}
1,581,145,000 \\
111,075,000 \\
101
\end{array}
\] \\
\hline Asia (3) & 76,808,000 & & & \\
\hline Tota & 3,186,378,000 & 3,073,785,000 & 2,846,841,000 & 3,209,359,000 \\
\hline Estimated world total, excluding Russia \& China & 854,000,000 & .787,000.00 & 456,000,000 & \\
\hline a Unottic & & & & \\
\hline
\end{tabular}

Barley-The area sown to batley for the 1935 harvest in 20 foreign countries reported to date is \(2 \%\) above the acreage in the same countries is about \(16 \%\) below the average for those countries during the past three years. There is a large decrease from 1934 in the production of Spain garia, JJapan and Consen. In Canada and Great Britain the condition,
or the barley crop is considerably better than at the same time last year. Oats - The 1935 area sown to oats in 16 foreign countries is more than in Spain for 1935 shows a large decrease. while the production in Production Iarger than that of 1934, and about the same as that of 1933. The condition
of the crop in Canada is better than last year. of the crop in Canada is better than last year.
Corn-The four European countries which have reported corn acreage in 1935 show a net The 1934-35 corn production in Argentina is estimated at \(452,-\) 7330.000 bushels. the largest harvest on record, which would give an ex-
portable surplus of about \(397,600,000\) bushels compared with actual exports portable surplus of about \(397,600,000\) bushels compared with actual en
of about \(209,400,000\) bushels for each of the two preceding seasons.
\begin{tabular}{|c|c|c|c|c|}
\hline Crop \& Countries Reported in 1935 & 1932 & 1933 & 1934 & 1935 \\
\hline \({ }^{\text {Barley- }}\) &  & \[
\begin{gathered}
\text { Acres } \\
10,009,000
\end{gathered}
\] &  &  \\
\hline Canada & 3,758,000 & 3659,000 & , & 3, 798 \\
\hline Europe. 13 count & 17,5627,000 & 8,50,000 & \({ }_{8}^{17.55}\) & 0 \\
\hline Syria and Lebanon...- & 776,000 & 763,000 & 611,000 & 00 \\
\hline Total, 21 countrie & 43,799,000 & 39,844,000 & 37,005,000 & 43,442,000 \\
\hline Estimated Northern Hemisphere total, excl. Russla and China.- & 73,700,000 & 70,600,000 & 67,300,000 & \\
\hline Oats- & 41,420,000 & 36,701,000 & 30,172 & \\
\hline Canada & 137,1488, & \({ }^{137,522}\) & 13,73 & a14,316,000 \\
\hline Europe North Atrica, 3 countries & 596,000 & 581,000 & 27,601,000 & 26,106.000 605 \\
\hline Syria and Lebanon
Total, 17 countrie & \[
\begin{array}{r}
32,000 \\
83,094,000
\end{array}
\] & 78,337,000 & \[
\begin{array}{r}
32,000 \\
71,747,000
\end{array}
\] & 30,000
\(80,587,000\) \\
\hline Estimated Northern Hemisphere total, excluding Russia \& China & 99,000,000 & 94,200,000 & 87,600,000 & \\
\hline \(\stackrel{\text { Corn- }}{\text { United Sta }}\) & & & & \\
\hline Europe, 4 countries .----------- & 6,264,000 & 6,134,000 & 6,127,000 & 5,959,000 \\
\hline Total, 5 countries & 114,932,000 & 109,394,000 & 93,922,000 & 99,549,000 \\
\hline Estimated Northern Hemisphere total, excluding Russia & 168,300,000 & 162,900,000 & 45,300.00 & \\
\hline
\end{tabular}

\section*{Intentions to plant.}

Weather Report for the Week Ended July 10 -The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended July 10, follows:
The week had above normal temperatures rather generally east of the
Rocky Mountains, but cool weather prevailed in the more Western States. Rocky Mountains, but cool weather prevailed in the more Western Statess
Temperatures were especially high in the Great Plains and the west Gulf Temperatures were especiaching 100 degrees in much of Texas, northwwestern
area, with the maxima rex
Louisian, the central Great Plains, and locally in the northern Plains area, with the central Great Plains, and locally in the northern Plains
Louisiana, the coll
country. The highest reported for the week was 106 degrees at Phoenix, country. The highest reported for the week was 106 degrees at Phoenix.
Ariz. As a general rule, the South and interior valleys had much fair Ariz. As a general rule, the South and inder but some abnormally heavy rains occurred locally in the more Eastern States.
Chart I shows that the temperature averaged slightly below normal
along most of the Atlantic seaboard, and much below normal in the far along most of the Atlantic seaboard, and much below normal in the far
Western states. The extreme south had near normal warmth, but the Western states. weerky. The greatest plus departures are shown from Kansas northward,
normal where the wee
than normal. The table page 3 shows that rainfall was substantial to heavy in The table on page 3 shows that rainfall was substantial to heavy in eastward. Many stations in this area reported throm torg to 2 inches or more.
 Ithaca, N. Y., more than 9 inches. Heavy floods and considerab, loss of life, and property resulted from the New York rains. The northern
Great Plains. especially North Dakota, had substantial precipitation Great Plains, especially North Dakota, had substantial precipitation,
running localiy as high as 4 inches. Elsewhere the talls were mostly running mocaierate, with large western and southwestern areas having
light to mractically rainless week
a a practically rainloss weak, where damaging heavy rains occurred, the week brought favorable weather for agricultural interests to practically
all sections from the Great Plains eastward. Among the outstandingly
favorable features may be noted the mostly fair weather, with a high per-
centage of sunshine, over the interior valleys where there has been to

 castern dry area, though in some Piedmont localitios of the Caronilinos the Southeast, ese espantaly for insurficient: more rain is neoded generally in the the

 Okbahoma, and several siates. southwestern Kansas, the Panhandle of
 apparent on vegetation in most states west of the Recock Mountassiveln

wheat, though there was some delay by rains in a few for harvesting winter in in progress as far north as Pennsylvania, the northern portions of Ohio
and Ind
and Indiana, extreme southeastern Iowa and eastern No southern sections threshing is advancing, under mostly favorable conditions. Recent dry weather has been unfavorable for winter grains in
Montana, the yields are reported as somewhat disappointing in California. and eastern portions, with the weather continued favorable in the central and eastern portions, with timely rains in North Dakota especially helpful. for proper filling in western South Dakota. In More moisture is needed the week relieved much of the dry-land grain that was burning, but the amounts were sufficient to give only temporary help. Additional moisture as well as in Oregon. With ample moisture, progress of oats and other small grains continued making excellent
well in Louisiana.
High temperatures and considerable sunshine made the best is doing of the season so far. Much delayed cultivation was possible, although some areas of the interior valleys continued too wet for field work, with
complatiness. A little additional corn was planted in Missouri,
but about \(40 \%\) of the but about \(40 \%\) of the normal acreage in that State has not been seeded; weather was mostly ideal for corn, and growth was unusually rapid; some In Minnesota the outlook has improved materially. In high.
sunny weather, with less rain, promoted rapid growth in most of the
State, especially in those sections where sufficient cultivation to State, especially in those sections where sufficient cultivation to keep and its condition in southern counties continues poor because of drowning
or choking by weeds. choking by weeds.
Cotton-In the cotton belt the temperature for the week averaged
omewhat above normal, with light to moderate and eastern portions, and a practically rainless wrecipitation in central and eastern portions, and a pract generally favorable.
weather was
In Texas cotton shows general
mostly good, thoushows locally oneral improvement, and its condition is now generally rather late. In Oklahoma warm, sunny weather fans and it is growth and facilitated cultivation. While the weekly progress was very good in the eastern portion of the State the general condition is still rather In the central States
were favorable, especially in some heretofore persistently wet conditions the north. In the eastern states timely rains brought improvement of in
the general situation, though in some Piedmont sections of the Carolinas

The Weather
nditions in the Bureau furnished the following resume of conditions in the different States:
Virginia-Richmond: Temperatures near normal; showers light to pastures burning and other crieps latter near completion. Meadows and Isewhere. Cotton subnormal and corn uneven, but mostly of north; good and sweet potatoes fair. Tobacco being laid by; lower leaves yellowing
due to dryness. Most southeast truek good
North Carolina-Raleigh: Good rains on several days helped corn,
tobacco, truck, cotton, and other crops, though some parts of Piedmont
had little rain had little rain and need more, Progress of cotton generally good. Dry, ho period quantity of considerable early tobacco, but recent rains and moderate
and temperatures improved most late crops.
South Carolina-Columbia: Seasonable temperatures and general moderate to heavy rains favored greatly renewed crop growth and developaccount previous dryness Late corn forage gardens severely damaged stubble land seeded. Tobacco growth improge, and pastures reviving and setting bolls: progress and growth good, though some plants small. Moderate to excessive rains in most places, but still dry in east-certh Cotton very good progress and condition good, though rather smant ral late in north, Corn where young very good progress after rains and the effect on other crops similar
blooming eontinues, bolls forming, and some opening. Corn good good;
mostly matured mostly matured. Some preparing, ground for fall crops; celery soed beds being started. Citrus improved; scattered late bloom.
moderate. Cotton progress very to locally heavy showers, but mostly
generally good and in north vion in middle and south generally good and in north fair to good; condition in middile and south
very well. Corn improved small, but fruiting mostly very well. Corn improved, except in a few dry spots, and condicion good.
Sweet potatoes generally good; vegetables fair to good and plentiful.
Pastures and cattle Pastures and cattlle good.
Mississippi-Vicksburg:
Mississippi-Vicksburg: Progress of cotton fair to good; blooming
freely throughout, with weevil depredations somewhat checked by weather. Progress of corn poor to fair and needing rain in numerous localities.
Progress of gare Louisiana - New Orleans , and truck irregular.
beginning, followed by warm, Light weather mostly favorable, though some truck needs moisture. Progress and condition of cotton mostly some
blooming and setting bood fair to very good; early hardening in extreme south. Rice, sugar cane,
sweet potatoes, and sweet potatoes, and pastures doing well.
Texas-Houston: Temperatures aver
light, widely scattered showers. Cotton improved during week and con-
dition now generally good, though tions; crop, as a whole, rath though locally only fair in some northern secgrains only poor to fairly good; hate. Condition of wheat, oats, and minor ranges, and cattle to excellent condition; crop practically made. Truck. tivation. Harvest of oats and winter wheat nearing completion; threshing in full swing. Progress of cotton mostly very good, but condition still
poor and plants small in east, threshclean. Progress of corn fair; condition foir, except poor in east; some planted on lowlands in east. Broomcorn heading nicely
favorable weather, except in a fers of cotton good to excellent due to
being cleaned and cultivates where heavy rains; fields being cleaned and cultivated rapidly; crop growing very rapidly. Progress and tasseling in north; much late being planted. Very favorable fouth growth of all other crops.
Tennessee - Nashville:
Tennessee-Nashville: Threshing grains made good progress; condi-
tion of wheat fair. Cotton rather poor to fair in west and fairly central and east; some three weeks beht and and some fields grassy in west.
Prosress and condition Progress and condition of corn very good, except condition poor in some
western areas: size varies widely and planting continues. Alfalfa, clover, western areas; size varies
Kentucky-Louisville: Irregular, light to heavy showers, in central in places interfered with haymaking and threshing; otnerwise week mostly favorable. General improvement in growth and state of cultivation.
Progress and condition of corn fair to poor; marked improvement, but extremely variable in size; planting continued on bottoms in west.

\section*{DRY GOODS TRADE}

Vew York, Friday Night, July 121935 Continued hot weather in many sections of the country stimulated retail trade during the past week. In the metropolitan area the persistent firmness of the security markets was a contributing factor in spurring sales. Consumer buying of seasonal goods such as sportswear, accesories, beach articles, \&c., was very active, and estimated gains in the volume of sales for the local district ran as high as \(18 \%\), while some other localities reported increases up to \(50 \%\). Although opinions of retailers differ as to the permanent character of the present spurt, it is predicted that numerous special sales promotions scheduled for the current month, particularly in low-prices apparel lines, will help to keep up the volume of sales. Sales of department stores for the month of June, according to the usual compilation of the Federal Reserve Board, gained 4\% over June 1934, although in most cities the month had one less business day this year than last year. Best results less shown in the San Francisco District with a gain of were while the Boston District disclosed the gain of \(12 \%\), results, with a loss of \(2 \%\). The New York District recorded a gain of \(1 \%\).

Trading in the wholesale dry goods markets, following the National holiday, picked up appreciably with interest of buyers centered in the new fall apparel lines. Inasmuch as fall requirements of retailers as well as wholesalers are still largely uncovered, owing to the recent protracted lull in buying, fears have become widely spread that difficulties will be encountered in obtaining prompt deliveries dificulties merchandise. Prices in general continue to hold well, with indications that a stiffening of quotations in some begins to materialize and when the expected rush for goods begins to materialize. Business in silk greige goods was a trifle better and some fall contracts for pure dye numbers were received. In line with higher raw silk quotations, prices stiffened appreciably. Finished goods continued quiet, with printed satins and cantons moving in moderate volume. While trading in rayon yarns was affected by talk of the possible imposition of a processing tax, shipment on old orders held up quite well, with indication thent on July shipments may exceed the output for this total Since the renewed injection of the question for this month. Since the renewed injection of the question of a processing tax, little is heard of the previous rumors concerning a moderate advance in the price of weaving counts, although the imposition of a tax would, of course, result in a corresponding advance in quotations.

Domestic Cotton Goods-Trading in print cloths was temporarily more active, as sellers showed increasing willingness to grant appreciable price concessions. The easier tone of the raw cotton market following its recent steadier trend also was instrumental in making mills accede to the pressure of buyers for concessions. While earlier in the week rumors continued to circulate that the Government would continue the 12 cent loan policy, a later statement by the President revealed that no decision has been arrived at. As to the size of the accumulated stocks, although recent curtailments in output may have held these stocks down, the long lull in buying undoubtedly resulted in large increases in surplus stocks, estimated in some quarters at between \(200,000,000\) and \(250,000,000\) yards. As against these accumulations, however, little doubt is held that, conversely, buyers' own stocks have generally reached a very low point. Business in fine goods experienced a slight improvement, with a fair amount of staple fine yarn cloths being taken out of the market at full asking prices. Shirtings continued to move in moderate volume and some inquiry developed for sheer goods and lawns. Closing prices in print cloths were as follows: 39 -inch \(80 \mathrm{~s}, 81 / 2 \mathrm{c}\).; 39 -inch \(72-76 \mathrm{~s}, 8 \mathrm{c} . ; 39\)-inch \(68-72 \mathrm{~s}, 67 / 8 \mathrm{c}\).; \(381 / 2\)-inch \(64-60 \mathrm{~s}, 57 / 8\) to \(6 \mathrm{c} . ; 381 / 2\)-inch \(60-48 \mathrm{~s}, 51 / 4 \mathrm{c}\).

Woolen Goods-Trading in men's wear fabrics continued in its previous lull but prices held steady, reflecting the fact that mills remain busy on existing contracts as well as the expectation that the pending large Government orders for blankets and overcoatings will serve to take up the present slack in new orders by cutters. Rumors were in circulation that next year's lines of tropical worsteds and flannels scheduled to be opened within the near future would show moderate increases in prices. Reports from would clothing centers, while commenting on the present seasonal slowness in sales, nevertheless stressed the good consumer demand for hot weather lines, such as sportswear, swim suits, \&c. Trading in women's wear fabries continued its recent improvement, with substantial orders being received for August and September deliveries, and with the new fall lines meeting with a good response on the part of retailers.
Foreign Dry Goods-A moderate amount of orders on dress linens and suitings continued to reach the market, and prices held steady, in line with the persistent strength in the foreign primary centers. No indications of a revival in household linens have appeared as yet. Under the influence of slightly easier Calcutta cables, burlap prices ruled a trifle lower. Inquiries were mores, burlap prices heretofore, but actual business was confined to small lots. Domestically lightweights were quoted at 4.75 c .; heavies at 6.25 c .

\section*{State and City Department}

\section*{Specialists in}

\section*{Illinois \& Missouri Bonds}

\section*{STIFEL, NICOLAUS \& CO., Inc.}

\author{
105 W . Adams St. - \(\begin{gathered}\text { DIRECT } \\ \text { CHICAGO }\end{gathered}\) WIRE \({ }^{314 \mathrm{~N} . \text { Broadway }}\) ST. LOUIS
}

\section*{NEWS ITEMS}

Alabama,-Revenue Bill Passed by Legislature-A general tax bill which is estimated to yield about \(\$ 24,000\), 000 annually, was passed recently by the Legislature and forwarded to Governor Graves for his signature, according to Montgomery news reports. Amendments to objectionable features of the revenue bill are said to be planned by the Legislature.

In connection with this report we quote in part as follows from a Montgomery dispatch of July 3:
Wlth House insurgents placated at a conference with Governor Graves, the general revenue bill, drawn to bring in at least \$24,000,000 a year, when the House accepted the Conference Committee's report and passed the amender of 79 to 14 the House, following a brief speech by Representa tive Sparks, Barbour, insurgent leader. in which he urged acceptance of the Conference Committee's report, concurred in the conference report and re-
passed the bill in its amenned form by virtually the same count. in the Governor's office, along with a number of other legislators, a few minutes previously, in which it had been agreed by the Governor that he This understanding, Representative Sparks said, was satisfactory to those who otherwise would have fought adoption of the Conference Committee report, and then adoption of the Conference Committee report was himself advised by Mr. Sparks, although he
vote against the passage of the bill.

California-Voters to Pass on 'Authority to Issue Tax An'ticipation Obligations-The "Wall Street Journal" of July 9 carried a San Francisco dispatch dealing with the special election to be held Aug. 13, at which time the voters will pass o proposal to give the State authority to issue short-term tax anticipation notes, instead of registering warrants in lieu of cash, which is the present practice. We quote in part as follows from the news report:
A matter of vital importance to the financial operations of the State of Aug. 13 . sive practice of registering warrants in lieu of cash, or whether it will be authorized to issue short-term notes in anticion At the same election the voters will be asked to approve a bond issue of \(\$ 13,950,000\). proceeds from which would be used for permanent improvements to state institution During the last two years the cash shortage of the State's general fund has been met by borrowing cash from other funds and by issuing rexis tered warrants bearing interest at the rate of \(5 \%\) As of June 301934 the otal of warrants outstanding
aggregate exceeds sax measures recently enacted by the Legislature cannot accrue cash to the treasury for some time. it is estmateunt of warrants can be made for a year or more. Meanwhile cash will be required to carry on he usual functions of the State Government.
The State Constitution has never contained a provision allowing the sale of tax ant

High Point, N. C.-Debt Readjustment Plan Declared Operative-It was announced on July 11 that the plan of readjustment of the debt of the above city has been declared perative. It is said to have been agreed to by creditors epresenting more than \(94 \%\) of the principal amount of debt ffected by the plan. The new securities will be ready for affected before Aug. 1, according to the statement
In connection with the above report the "Wall Street
In connection with the above report the
Having received agreements from more than \(94 \%\) of the creditors affected he city of High Point, N. C., has declared operative the plan of cebt readjustment and expects to have new securities, to be issured under the plan
ready for aelivery before Aug. 1. The plan affects all outstanding bonds and notes of the city, matured or maturing, before July 1 1938, with the ex ception of electric clight bonds. It also affects the 10 earliest unpaid maturing coupons of bonds sue on or arclude the state Treasurer of North Carolina, the Irving Trust Co. of New York and wachovin Bank Creditors desiring High Point, will not issue deposit receipts after Aug. 1.inceate with E. M. Knox, City Manager
Holders who have not yet deposited their securities are asked by city orncialst.

Louisiana-Senator Long Made Tax Dictator of State-A solution was adopted by the State Legislature in the losing hours of its brief session which will give the State Board of Liquidation, understood to be under the jurisdiction of Senator Huey P. Long, the power to rededicate State evies regardless of purpose, according to an Associated Press dispatch from Baton Rouge on July 7, from which we quote in part as follows
A resolution interpreted by an opponent as giving Senator Huey P. Long
power to expend any State fund for any purpose was adopted concurrently
by the Louisiana Legislature to-night as it pushed Long's latest list of The Senate also a mended a bill for control of the State's school teachers by giving the state Budget Committee the power to dismiss any instructor at any time. Senate concurred in the resolution, Senator Clement Moss
of Lakore the Charles took the floor to declared that under it the "Board of
or of Lake Charles took the floor to declared that under it the "Board of
Liquidation can meet to-morrow and set aside every dedication of taxes Liquidation can meet to-morrow and set aside every dedica
made in this State." Long controls the Board of Liquidation.

Terms of Resolution
"The Board would only act to protect the faith and credit of the State," replied Senator Harrey Peltier of Thibodaux, administration floor leader. The resolution was adopted, House the , veotard of Liquidation, because of the "postponement of taxes, the unatooidable delay in the tassessment of property, or for the protection of the faith and credit of the State may
suspend the provisions of any law of this State providing for the approsuspend the provisions of any law or edication of public funds."
priation. deposit. expenditure or ded if there "is any excess in any such appropriation or dedication, ", or in case \({ }^{\circ}\)." "uny finpected revenue." the Board of Liquidation in proceedings under "Any finding of fact by the Board of Liquidation Act shall be conclusive," the resolution stated.
tuis Act

\section*{Senator Makes Objection}

The action came a few hours before the sixth extraordinary session of the last action months was scheduled to adjourn sine die, and topped off the most far-reaching legislative pros.

In connection with the above account we take the following brief report from a lengthy Baton Rouge dispatch to the New Orleans "Times Picayune" of July 9:
Given absolute domination of every appointive parish and city job in
the State, including school teachers, and authority to shift state fund the State, including school teachers, and authority to shirt State funds by the
for a few days to consolidate his gains.
Ald of the 25 bills passed by the Senate 50 minutes at its post-midnight
session were signed by Governor O . K. Allen this afternoon and numbered session were signed by Governor O . K. Alon this arternoon and numbered
by the Secretary of State. They become operative at noon Sunday July 28 .
Empocreed to control the appointment of every employee of the City Government of New on elice officers, Se the Commission Council, who leaders and Dr. Joseph A. O'Hara leader pected to confer with his ward leadersure to work out a prorram of action.

New Jersey-Court Reserves Decision in Sales Tax Injunc tion Suit-A special news report from Trenton to the New York "Herald Tribune" of July 10 commented as follows on the postponement of decision by the Vice Chancellor on a suit to enjoin the collection of the recently enacted \(2 \%\) State sales tax:
After several hours of argument, Vice Chancelior Malcolm \(\mathbf{G}\). Buchanan reserved decision to-day on a petition to restrain J. H. Thayer Martin, Stat Tax Commissioner, from collecting New Jersey's \(2 \%\) sales tax and also on a motion by the State to dismiss the action for lack of jurisdiction
The petitioner in the suit is John W . Schlegal, Trenton market tor, who charges that the law infringes both the Federal and the Stat Constitutions Another suit to have the law set aside as unconstitutiona
is pending in the Supreme Court. having been filed by Oharles W Conrad is pending in the Supreme court, having been retail Merchants' League, in Supreme Court will be heard on Aug.
Counsel for Mr. Schlegel based his a
Counsel for Mr. Schlegel based his application for a restraint upon nine contentions. He maintamed that the Act moss, as the State contended; that erty sold at retail and not a tax on businessiformly appliec; that legisiative and judicial powers had been delegated unlawfully to the state Tax Comset forth the contents.
The State's argument was presented by John Solan, Assistant Attorney General, who held that a question of equity was not involved, because no evidence had been offered to show that the petitioner had suffered irrepar able injury and that, in the past, the
from passing upon the constitutionality of acts when the question did not
exist. Solan insisted that the tax was essentially a business tax and there fore did not corflict with the property tax laws, that the Legislature acted within its powers in granting exemptions and also in conferring enforce ment authority upon the state Tax Commissioner. Arguments involving held that the title of a law was nothing more than a label and need not be a complete index of its contents.
New York City-Court of Appeals Upholds Utility Tax for Job Relief-The New York City utility tax, levied for unemployment relief, was unanimously upheld on July 11 by the Court of Appeals in the New York Steam Corp. case and the \(2 \%\) sales tax in the New York Telephone Co case. In another decision affecting utilities the Court unanimously upheld the law requiring public service corporations to pay the costs of rate investigations conducted (ty Steam and Telephone company cases lower court decisions upholding the constitutionality of the city utility tax were sustained The steam corporation began its suit in October 1934 attacking the constitutionality of the Buckley Act, passed by the Legislature that year, imposing a \(11 / 2 \%\) tax on the gross monthly income of public utilities for relief purposes. The Buckley Act has since been extended to Dec 311935.

In the Telephone company case the \(2 \%\) sales tax on services of public utility corporations was also attacked on constitutional grounds. The Court of Appeals decided the Telephone company case on the authority of its decision in the Steam case, without a separate opinion

New York State-Attorney General Gives Ruling on NonCallable Bonds-An Albany dispatch to the New York "Herald Tribune" of July 4 reported as follows on the opinion given the previous day to the effect that the State cannot call its non-callable bonds for the purpose of refunding at a lower interest rate before maturity: Attorney General John J. Bennett, Jr., held to-day in a formal opinion
thai Now York Sate cannot call its non-callable high interest rate bonds
for refunding purposes prior to maturity, and that to do so would be unfor refunding p
fonstitutional.

\section*{WE WANT offering}

\section*{STATE AND MUNICIPAL BONDS}

\section*{Arkansas, Louisiana \& Mississippi}

\section*{Edward D. Jones \& Co.}

\author{

}

Boatmen's Bank Bldg. ST. LOUIS, MO.
The opinion was given at the request of H. D. Yates. Depury State Comp-
troller, who referted to an opinion of the Attorney General of Missouri



 shail pass any lawn imp hirin United stataee which provides that no state that opinion of the Attorney Gencralion of the State of Missouri holding
 Stand whichand, to which you refer, was based upon a statute of that Attorney General held that the statute became a part of the contract
between the State and the bondholders and rendered tham callable, even

Ohio-Financial Crisis Threatened as Supreme Court Bars Fund Transfers-An Associated Press dispatch from Columbus reported as follows to the New York "Herald Tribune" of July 11, regarding the effeets of a State Supreme Court decision handed down the previous day in which it held illegal the transferrance of monies from one State fund to another in order to balance accounts:
Financial collapse of the State Government was threatened to-day by a
decision of the Ohio Supreme Court. The Court ruled that the State Board
of Control lacked power to transfer funds from one account to another to of Control lacked power to transfer funds from
absorb Governor Martin L. Davey's veto cuts.
The Court decision means:
The Court decision means:
postage, telephone and telegraph bills. institutions are without funds for postage telephone and telegraph bills. next year
No funds will be available to purchase clothing for convicts and inmates
of the State's welfare institutions of the State's welfare institutions.
Relief can be obtained only by special session of the Legislature
Governor Davey's misconception of his veto powers was blamed by high State orricials for the serious situation confronting Ohio's government. It
was pointed out the Governor had neglected to consult the AttorneyGeneral in vetoing items in the general appropriation bill.
In vetoing appropriations totaling \(\$ 8,800,000 \mathrm{Mr}\). Davey had proceeded In vetoing appropriations totaling \(\$ 8,800,000 \mathrm{Mr}\). Davey had proceeded State wo lud be impaired Board of Control so no essential functions of the
allo The Court held that the sole question was the power of the Control Board
to transfer money from items left in the appropriation bill to those vetoed out by the Governor. items left in the appropriation bill to those vetoed
The ruling stipulated that the veto of the Governot "entirely and absoThe ruling stipulated that the veto of the Governot "entirely and abso-
lutely removed" the items stricken out by him in his \(\$ 8,800,000\) slash.
sle decision gave the Control Board power to transe of the Appropriations Act, which cases where proper code items were not providecu by the Legislature, had no
application. application. Court gare its decision on demurrers filed by Attorney-General John W. Bricker and State Auditor Joseph Tracy to a mandamus action The Commission sought to compel Mr. Bricker ana Mr. Tracy, both item to a printing and binding item which had been knocked a salary Public Utilities Commission appropriation by the Governor's veto. In effect, the Supreme Court decision held that any transfer by the Board of
Control to an item vetoed out of the appropriations bill by the Governor would constitute a legislative function The Constitution specifically limits the right to override a gubernatorial
veto to the General Assembly, where a three fifths vote would be necessary. veto to the General Assembly, where a three fifths vote would be necessary.

Ohio-Court Approves Refunding Outside 10-Mill LimitThe city of Wellston has won a case before the Ohio Supreme Court to permit it to refund existing bonas without considering the 10 -mill limitation, and thereby set precedent in the State for liberalization of the refunding bonds
Adecision was handed down by the Supreme Court holding that existing limitation, provided the bonds had been issued prior to the adoption of the constitutional amendment.
The Wellston City Counc
treet improvement bonds which were issued on ordinance to refund certain street improvement bonds which were issued on special assessments. The funder bonds to strengthen the credit of the city and provide for eventual payment of the obligation.
that unless the question of wher issuing the bonds, the city officials were told the 10 -milllimitation was taken up and settled, the legality of the refunder onds would always be in question.
Parma, Ohio-Payment of Assessment Liens with Bonds Held Illegal-Federal Judge Paul Junes on July 2 ruled that the State law which authorizes the use of special assessment bonds in payment of special assessments was in violation of the United States Constitution clause providing for the sanctity of contracts and issued a permanent injunction restraining Cuyahoga County Treasurer John J. Boyle from accepting assessment bonds issued by the city in payment of the taxes which were levied for the purpose of providing for redemption of the bonds. The legislation involved in the matter is Statute No. 60, passed by the State Legislature on matter is Statute No. 60, passed by the State Legislature on
Dec. 121934 and effective 90 days thereafter. The constitutionality of the measure was attacked by the Norfolk \& Western Railway Coasure was attacked by the Norfolk \& counsel for the complainant was Squire, Sanders \& Dempsey of Cleveland. In connection with the ruling, we quote from the Cleveland "Plain Dealer" of July 3 as follows:
The ruling was handed down on the plea of the Norfolk \& Western Rail-
oad, the road having argued it expected to be "left holding the bag' if the Ohio law operated. It was said the railroad had Parma special assessment bonds to the value of \(\$ 114,001,87\) and that the City of Parma was
\(\$ 23,001.87\) in default on the principal and was in arrears from Oct. 11934 . on interest. The road's plea said that Parma had bonds totaling \(\$ 4,167\), , 567.87 outstanding against the anticipated collection of special assessments.
of this, \(\$ 1,104,008\) is against past due and unpaid special assessments, the
oad asserted.

\section*{MUNICIPAL BONDS}

\section*{Dealer Markets}

\section*{WM. J. MERICKA \& CO.}
\(\left.\begin{array}{c}\text { Unlon Trust Bldg. } \\
\text { CLEVELAND }\end{array}\right]\)\begin{tabular}{c} 
DIRECT \\
WIRE
\end{tabular}\(\quad\left[\begin{array}{c}\text { One Wall Street } \\
\text { NEW/ YORK }\end{array}\right.\)

The court indicated its opinion that the law gave a bargain rate to assessed
taxpayers for settling their accounts with the count taxpayers for settling their accounts with the county. but deprived bond-
holders who were not taxpayers in the county involved of some of the basic rights in the security behind the bond
means of enforcement which are implicit in the receipt and others) to the means of enforcement which are implicit in the receipt and application of Ohio's legisla, ion "lessens the efficacy, of these means and to that extent impairs the obligations of these bonds,", the ruling declared. that extent
Improving the market for a fixed obligation does not fulfill or It mproving the market for a fixed obligation does not fulfilil or discharge it, special texpaiers for the bonds with which to pay special taxes at a discount,
the order said
Pennsylvania-Charter Referendum Bill Signed-An Associated Press dispatch from Harrisburg on July 8 reported as follows on the Governor's approval, with reservations, of a bill providing for a referendum on a new State constitution: Governor Earle signed a bill to-night giving Pennsylvania voters an opportime sharply criticized the Republican State Senate for changes made in
the measure. The bill provides for a referendum at the September primary on the question of a new charter. If the voters favor modernization of the Constitution, delegates would be elected at the November election. The constitution submitted to the voters at necxt April's primary. If approved,
it would become effective June 1936 . it would become effective June 11936
The bill gives the delegates power to rewrite the whole Constitution,
dealing with such matters as the tax structure, the courts and Legistature,
Tax Anticipation Act Upheld-The \(\$ 50,000,000\) Tax Anticipation Act approved recently by the Legislature was held constitutional on June 29 by the State Supreme Court, according to advices from Philadelphia. Upholding of the Tax Anticipation Act, which permits the Commonwealth to borrow up to \(\$ 50,000,000\) for current expenses inanticipation of tax revenue of the current biennium, is said to assure clear financial sailing for the administration until May 31 1937, which will be the half-way mark in its term
(This subject is treated in greater detail on a subsequent page of this section.)

United States-National Survey Shows Increase in Debts of Cities-Debt structure of cities in the United States enlarged in 1934, according to a survey of 217 municipalities of 30,000 population or over, made for the National Municipal League by C. E. Righter, of Dun and Bradstreet, Inc. Between Jan. 1 1934, and Jan. 1 1935, the total debt of these cities increased from \(\$ 7,682,440,000\) to \(\$ 7,774,861,000\) or by \(\$ 92,421,000\) the survey shows. At the same time 12 Canadian cities reduced their debt by \(\$ 7,527,000\).
The returns, however, disclosed that while the total debt increased more
ities reduced their budzets than increased them. showed contractions, while 99 expanded debt. At A thtic City of 118 cities himh with a per capita debt of \(\$ 3.37 .13\). While Springrield. . IIt. Was at at the
low with a per capita debt of \(\$ 4.52\). Washington has no funded debt and
was ith Classified for st. Louis to \(\$ 205.44\) for Philadelphia, in cities of 500 on from \(\$ 84.14\)
 500,00 population: \(\$ 13.13\) for Peoria to \(\$ 318\) to for Miami, in cities from
50.000 to 100.000 and \(\ln\) cities of 30.000 to 50.000 , Sheboygan, Wis.,
with \(\$ 12.03\) to White Plains, N. Y Y with \(\$ 366.52\).

\section*{offerings wanted \\ Arkanas-IIlinoiss-Missourl-Oklahoma MUNICIPAL BONDS Francis, Bro. \& Co.} ESTABLISHED 1877
Fourth and Olive Streets
ST. LOUIS

\section*{BOND PROPOSALS AND NEGOTIATIONS}

ADA, Okla-BOND ELECTION-The citizens will be asked at an
lection to be held on July 16 to vote on a proposed \(\$ 38,500\) water works extension bond issue.
AIKEN SCHOOL DISTRICT, S. C.-BONDS VOTED-At the election held on July 5 the proposal that the district issue \(\$ 125,000\) high school
AKRON, Ohio-BONDS NOT SOLD-The several issues of bonds aggregating \(\$ 4,418,935.15\) which were offered for sale on July \(8-\mathrm{V} .140\),
p. \(4265-\) were not sold as no bids were received AKRON SCHOOL DISTRICT, Ohio-BOND ELECTION-The State Tax Commission has given the Board of Education permission to submit a
proposed \(\$ 2,900,000\) school building bond issue to the voters on Aug. 13 ,

ALBION SCHOOL DISTRICT (P. O. Albion), Neb.- BOND SALEto the Kirkpatrick-Pettis-Loomis Co. of Omaha, as School Board on July 1 of \(\$ 550\), equal to 101.375 , a basis of about \(3.20 \%\), to optional date. Due on Dec. 1 as follows: \(\$ 1,000,1935\) to 1939 , and \(\$ 2,000,1940\) to \(1954 .\). Op-
tional after 5 years. These bonds were issued to take up an equal amount
ALBANY,
ALBANY, N. Y.-TAX COLLECTIONS HIGHER-Tax collections for same date, City Treasurer Frank J. O'Brien reported July year ago on the The city treasurer said so far this year he has taken in \(58 \%\) of the total tax levy of \(\$ 7,995.624 .71\), whereas a year ago July 1 he had been able to
collect more than \(56 \%\) of the 1934 tax levy of \(\$ 8,030,505.34\). The colleccollect more than \(56 \%\) of the 1934 tax levy of \(\$ 8,030,505.34\). The collec-
tions represent \(72.11 \%\) of the 1935 budget. Last year only \(69 \%\) of the
budget had been cillected by July 1, he said budget had been eccllected by July 1. he said.
Penalties of \(2 \%\) are being added to July tax delinquencies, the figure ALLIANCE Ner \(4 \%\)
ALLIANCE, Neb.-BOND ELECTION PETITIONED-A petition has
been presented to the City Council calling for a special election to vote
upon the proposition of issuing s 100,000 combined City Hall and Municipal
Auditorium Building bonds.
Ethel
ALPHA, Pa.-REFUNDING ISSUE. AUTHORIEED-Borough Clerk lance authorizing the issuance of \(\$ 68,000\) refunding bonds to bear interes
 1942: \(84.000,1943\). 1946 incl.i. S5,.000, 1947 to 1951 incli. and 86.000 bonds includes \(\$ 9,000\) bonds, 81,500 fire apparatus notes, also various items
AMANA SCHOOL DISTRICT (P. O. Amana), Iowa-BOND SALLE at a price of \(100.87-\mathrm{V}\). 141, p. 142 -were sold to the Merchants Nationa Bank of Cedar Rapids, as \(23 / 4 \mathrm{~s}\)
ANSONIA, Conn.- CORRECT PURCHASER-The bid of Putnam \&
Co. of Hartford, which was reported in \(\mathrm{V}, 141, \mathrm{p} .142-\mathrm{as}\) successful in the competition for the purchase of \(\$ 75,000\) municipal relief bonds on July 2 , was rejected because it was not properly marked and was not
received on time. The award was made to the R. F. Griggs Co. of Waterbury on a bid of 100.68
Other bidders were:
Bancamerica-Blair Corp
Rutter \& Co
Rancamerica-Blair Corp
Rutter \& Co .........
Halsey, stuart \& Co....
ASHTABULA COUNTY (P. O. Jefferson), Ohio-BOND OFFERING fork of the Board of County Commissioners will recevie bids until July 29 each six months from
and after Oct. 11940.
ATHENA, Ore--BONDS VOTED-At the election held on June \(11-10\)
V. 140 , p. 3934 -the voters approved the issuance of the \(\$ 15.000\) in \(31 / 5 \%\) water bonds by a count of 55 to 0 . It is stated that the bonds are due in 20 years, callable in 10 years.
It is stated by B. B. Richards. Town Recorder, that these bonds will
be offered for sale, probably about July 15 th or 20 th.
ATLANTA, Ga.-BOND ELECTION AUTHORIZED-It is stated in the Adanta Constitution on the authorization of \(\$ 1,500,000\) in sewner bonds requested to meet Federal Government proposals to completely modernize the city's sewer system, of which total amount \(\$ 500,000\) would be set aside
to make ample provision for storm water flow. It is stated that the city will to make ample provision only a portion of the total cost of the project, the Government having alreaay set up \(\$ 4,599,079\) for the sanitary sewer project.
ATLANTIC HIGHLANDS, N. J. - BOND SALE-On July 9 the issue
of \(\$ 132,0041 / 2 \%\) couppon refunding bonds offered on that date 140 , p. 4432 -was awarded to the only bidder, Leach Bros.i Inc., of New Pork.
for a premium of \(\$ 300\), equal to 100.227 a a basis of about \(4.47 \%\). Dated Aug. 1 1935. Due
86,000 Aug. 11954.
AUGUSTA, Kan--BOND REFUNDING CONTRACTED-The Prairie
State Bank of Augusta at a recent meeting of the City Council, received State Bank of Augusta at a recent meeting of the City Council, received
the contract from the city to refund 30 -year storm sewer bonds. These
bonds will be replaced by 10 -year serial bonds that will bear \(3 \%\) interest. BAKER, Mont.-BONDS NOT SOLD-We are informed by Karl I. pleissner, City Clerk, that, the 4101 -were not sold as no bids were received. offered on July were to be either serial or amortization in form.
BALL GROUND, Ga.-BOND ELECCTION-On Aug. 3 an election will
held for the purpose of voting on a proposed \(\$ 15,000\) water works bond ssue.
BALTIMORE, Md.-DEBT SERVICE CHARGES TO REACH NEW HIGH-Principal and interest charges on the city s debt will reach a new
high level in 1936. Mayor Jackson informed members of the Board of
Estimate on July 2 . The charges will total about \(\$ 12,250,000, \$ 900,000\) more than the sum required this year, he said. The increase represents lightly less than 9 cents on the tax rate, it is said.
BALTIMORE, Md.-PENSION FUNDS TO BUY BONDS-Mayor and Fayette St. widening and extension projects will not be offered publicly but will be taken up by the Commissioners of Finance and the Board of Pension Trustees. The Mayor explained that there are ample funds in the two accounts to finance the expenditures a
secure an investment as there is available.
BARSTOW COMMON SCHOOL DISTRICT NO. 2, Tex.-BONDS or construction of ne
BARNSTABLE COUNTY (P. O. Barnstable), Mass-NOTE SALEAn issue of \(\$ 50.000\) notes, at \(0.21 \%\) discount. Chatham Trust Co., only BARNESVILLE, Ohio-BOND SALE-The \(\$ 5,400\) coupon street S. Todd \& Co. of Cincinnati as 5 s , at par plus a premium of \(\$ 14.04\), equal to 100.26 , a basis of about \(4.92 \%\). Dated April 11934 and due \(\$ 600\) on
to Oct. 1 from 1935 to 1943 , incl. A report of the sale corrects that, given previously in these columns under the caption "Martins Ferry, Ohio." BARNESVILLE SCHOOL DISTRICT, Ohio-BOND ELECTION-
The Board of Education has voted to submit a proposed \(\$ 75,000\) bond issue to the voters on Aug. 13
BAYONNE, N. J.-ADDITIONAL INFORMATION-The \(\$ 298.000\) nale on July 16 . as stated in \(V\). \(141, p\). 142 -will be payable as to principal and (F. \& A.) interest in lawful money of the United States at the City
Treasurer's office or at the Hudson County National Bank, Bayonne.
BEAR LAKE, Mich.-BOND OFFERING-Hans C. Sorensen, Village Clerk, will receeve sealed bids anntil \(7: 30 \mathrm{p}\). m . (Eastern Standard Time) principal only and divided as follows:
\(\$ 12,000\) water works mortgage revenue bonds. Due July 1 as follows:
\(\$ 300\) in 1937 and \(1938 ; \$ 400,1939 ; \$ 500\) from 1940 to 1957 incl.
5,000 general obligation bonds. Due July 1 as follows: \(\$ 200\) from 1936
Each issue is dated July 1 1935. Prin. and int. (J. \& J.) payable at the Village Treasurer's office.
BEAVER, Pa.-BONDS APPROVED-The \(\$ 50,0003 \%\) operating expenses bonds recently sold to Van Alstyne. Noel \& Co. of Philadelphia
have been approved by the Pennsylvania Department of Internal Affairs. BELLEVUE SCHOOL DISTRICT, Pa.-NET SCHOOL BUILDING LANNED-The school Board is considering a plan to construct new by a sale of bonds and the difference furnished by the Federal Government. BENTON COUNTY (P. O. Camden), Tenn.-BONDS AUTHORIZED \(\$ 5,000\) school bonds.
BENTON SCHOOL DISTRICT, Mo.-BONDS VOTED-By a vote of ssuance of \(\$ 17,500\) school building bonds
BERLIN HEIGHTS SCHOOL DISTRICT, Ohio-BOND ELECTTION \(P L A N N E D-T h e ~ v o t e r s ~ w i l l ~ b e ~ a s k e d ~ t o ~ v o t e ~ o n ~ a n ~\)
to help finance an addition to a high school building.
BERWICK SCHOOL DISTRICT, Pa.-BOND OFFERING-An issue of \(7 \mathrm{p} . \mathrm{m}\).

BETTENDORF, Iowa-MATURITY-It is stated by the City Clierk

BIJOU IRRIGATION COMPANY, Morgan County, Colo- - BOND
 BILLINGS, Mont- - BOND SALE - The 864.000 issue of refunding
 equal to 100.401 , according to o. Wis Nickey. City Cllerk The seond
hishest bid was submitted by the Welis-Dickey Co. of Minneapolis, offerBLUE ISIND PARK DIST
BLUE ISLAND PARK DISTRICT, III.-BONDS AUTHORIZEDBOONE, Colo.-BONDS VOTED-Taxpayers of Boone recently voted
in favor of a si5,000 bond issue for construction of a water supply system. BOONE, Ia,-BOND SALE-The S17.000 issue of coupon funding
 equal to 100.55 . a aasis or about \(2.41 \%\). Dated May 11935 . Due from
Cov. 11936 to 1948 . The other bids were as follows:
 Shaw, McDermott \& sparks
Glaspell, Vieth \& Duncan.

\(17,060.00\) for \(21 / \%\) bonds
\(17,086.00\) for \(23 / \%\) bonds
\(17,101.00\) for \(23 \%\)
23
BOSTON, Mass.- BOND SALE-The following described bonds , totalto a syndicate composed of Lehman Bros.; Paine, \(\dot{\text { Webber } \& ~ C o .: ~ K e a n, ~}\) Chemical Bank \& H. Trust Co.; Eastman, Dillon \& Co.; Eldredge \& Co Co Hemphill, Noyes \& Co.; Schaumberg, Rebhann \& Lynch and Rutter \& o., alc or New York; Graham, Parsons \& Co. of Philadelphia; the EquitaCo of Boston; the Wells-Dickey Co. of Minneapolis, and Stern Bros. \& Co of Kansas City, on an offer to pay
for \(21 / 2 \mathrm{~s}\), a basis of about \(2.489 \%\) :

Group A, Composed of Coupon Serial Bonds Aggregating \$1,925,000
\(\$ 50,000\) police communications system. Payable \(\$ 10,000\) annually
250,000 reconstruction of streets. Payable \(\$ 25,000\) annually, Aug. 1
100,000 replacement of the Brookline Ave. water main from the Brook-
500,000 school. South Boston District. Payable \(\$ 25,000\) annually, 300,000 Hospital Department, new buildings and alterations and equipment bonds
150,000 water main construction bonds. Payable \(\$ 8,000\) a nnually,
Aug. 1936 to Aug. 11945 incl., and \(\$ 7,000\) annually, Aug. 1
1946 to Aug. 1955 incl.
75,000 Northern Avenue Bridge, reconstruction and repair bonds. Payable \(\$ 4,000\) annually, Aug. 1936 to Aug. 11950 incl.,
and \(\$ 3,000\) annually, Aug. 1951 to Aug. 1 1955 incl.
schools, West Roxbury District, bonds.
nually Aug, 11936 to Aug, 1 1955 incl. Pable \(\$ 25,000\) anschally Aug. 11936 to Aug. 11955 incl.
Group B, Composed of Coupon Serial Bonds Aggregating \(\$ 3,012,000\) \(\$ 3,000,000\) City of Boston, municipal relief loan, Act of 1935, bonds. Pay-

12,000 automatic traffic signals, North End Section. bonds. Payable
\(\$ 2,000\) annuall, Aug. 1936 to Aug. 11937 incl., and \(\$ 1,000\)
annually, Aug. 1938 to Aug. 11945 incl. Group C, Composed of Coupon Sinking Fund Bonds Amounting to \(\$ 500,000\) \(\$ 500,000\) traffic tunnel bonds, City of Boston, Act of 1929. Series B
bonds. These bonds shall be due Aug. 1965 , but may be called y the city after 20 years from date on any date upon which interest is payable on these bonds.
bonds are dated Aug. 11935 .
The second high bid was submitted by a syndicate composed of the National City Bank of N. Y. i the Bankers Trust Co.: E. B. Smith \& Co.;
Blyth \& Co.; Lazard Freres \& Co., and Reynolds \& Co. all of New York;
 W4,937,000 serial \(21 / 5 \mathrm{~s}\) and \(\$ 500,000\) sinking fund \(2 \% / 4 \mathrm{~s}\), or a net interest
cost to the city of \(2.54 \%\). BONDS OFFIRED
BONDS OFFERED FOR INVESTMENT-The successful bidders are reoffering the bonds for public investment on the following basis: the \(\$ 4\),-
937.000
non-callable serial bonds are priced to yield from 0.50 to \(2.70 \%\), according to maturity, while the \(\$ 500,000\) sinking fund issue, maturing
Aug. 1 but callable on Aug. 1965 , is priced at 95 and accrued interest, to yield about \(2.745 \%\) to maturity, The financial statement of the cita
bonded debt, as of June 2661935 , incl. the obligations just sold, amounted
to \(\$ 170,205,333\). Net debt stood at \(\$ 135,491,539\).
BOWDLE CITY, S. D.-BOND REFUNDING ARRANGED-Bowdle Grosz, City Auditor. The matter is being handled by the Northwestern Municipal Association of Minneapolis. including water, sewer and funding
The bonded indebtedness of the city, bonds, has beon reduced to and all bonds will mature over a period of 20 years. The interest rate BRAINTREE, Mass.-TEMPORARY
Boston were awarded on July 9 a \(\$ 100,000\) revenue anticipation \& Co. of at \(0.59 \%\) discount. Due \(\$ 50,000\) each on March 23 and April 201936.
Other bidders were: Other bidde
Bidder-
National Shawmut Bank
Merchants National Bank
Firon, Gade \& Co -
Discount
\(0.62 \%\)
\(0.64 \%\)
Second National Bank
\(.0 .685 \%\)
\(0.71 \%\)
BRANCH TOWNSHIP SCHOOL DISTRICT, Schuylkill County, Pa.-BOND ELECTION-Secretary of the Board of school Directors
Alva J. Dando announces that an election is to be called for Aug. 16 to vote
on the question of issuing \(\$ 150,000\) school bonds.
BRIARCLIFF MANOR, N. Y.-BONDS AUTHORIZED-The Board
BRECKINRIDGE SCHOOL DISTRICT, Mich.-BONDS VOTED-
At a recent special election the voters approved a proposed \(\$ 10,000\) bond At a recent special election the
issue for school improvements.
BRIARCLIFF MANOR, N. Y.-BONDS NOT TO BE ISSUED AT bonds recently approved by the Village Trustees are not to be issued at the
present time, as approval of the voters must be obtained at the village present time, as approval of the voters must be
election next March before issuance can be made.
BRISTOL COUNTY (P. O. Fall River), Mass.-LOAN OFFERINGSealed bids will be received until 10 a. m. on July 16 for the purchase at
discount of a \(\$ 180.000\) revenue anticipation loan, due Nov. 181936 . BRONTE INDEPENDENT SCHOOL DISTRICT, Tex.-BONDS VOTED-By a vote of 134 to 20 residents of the district recently approved the issuance of \(\$ 20,000\) school building bonds. .
BUCYRUS, Ohio-BOND OFFERING-Constance R, Keller, City for the purchase of \(\$ 35,0006 \%\) intercepting sewer bonds. Denom. \(\$ 500\). April 1 and \(\$ 1,000\) on Oct. 1 in each of the years from 1936 to 1945 incl.;
and \(\$ 1,000\) on Apr. 1 and Oct. 1 in each of the years from 1946 to 1955 ,

 BUFFALO, Okla,-BANKRUPTCY PETTTION FILED-The town
 greement with creditors was proposed whereby the bonds will be repiaced
 or s. Juage Edgar s. vaught.
 of 830,000 bond issue for constructi
Poppen is \(P\) Pesident of City Board.
CALIENTE, Nov- BOND OFFERING-Sarah Gentry, County Clerk

 CAMBRIDGE Md BOND SALE - The
\({ }^{1935}\) municipal bonds offered on July 8 were awarded to to W ., W . Legisterahane
 in 1945 and 1950, and 815,000 in 1955. C. T. Williams \(\&\) co. of Batimore
bid 100.184 tor \(3 \%\) bonds.
 Estimated value of real and persinancial protatement


812,000.000.00 Amounonod indientedness May 31
Total of tit ting fund M May 311135

203.500.00
\(11,851.01\)

CAMDEN, S. C. - BOND OFFERING - Sealed bids will bereceived until


\(\qquad\) vitactrice priviliege of redemption after 1192 issued by the city on Oct. 1 1913, maturing Oct. 1953 , with the 90,000 waterege orres beemption arter Octs. ITsend it. refund a like amount privilege of redemption after Oct. 1 1933.
 farso
CARSON COUNTY (P. O. Panhandle), Tex.-BOND OFFERINGSealed bids will be received until 10 a . m . on July 15 by J. C. Jackson,
County Judge, for the purchase of a \(\$ 40,000\) issue of \(5 \%\) road bonds.
Denom. \(\$ 1,000\). Dated Apr, 1930 Due on April 1 as follows: \(\$ 5,000\) Denom. \(\$ 1,000\). Dated Apr. 1 1930. Due on April 1 as follows: \(\$ 5,000\)
in \(1954: \$ 10,000\), 1955 to 1957 and \(\$ 5,000\) in 1958 Prin, and int, (A.
\& O.)
No certifiede in Panhandle. Legal approval by the Attorney General. \& O.) payable in Panhandle. Legal approval by the Attorney General.
No certified check is required with bid. (This report corrects that which
appeared in these columns recently-V. 141, p. 142.) CARTER COM
ORIZED-On July 1 the (P. O. Elizabethton), Tenn.-BONDS AUTHbonds to retire school indebtedness, increasing the tax rate about seven cents. The Board is said to have also voted \(\$ 11,000\) for school construc-
tion, increasing the school rate 10 cents.
CARVER COUNTY SCHOOL DISTRICT NO. 78 (P. O.- Norwood), purpose of voting on the question of issuing \(\$ 15,000\) school building im
provement bonds.
CASS COUNTY SCHOOL DISTRICT NO. 17 (P. O. Union), Neb.proposition of issuing \(\$ 7\) ection will be held on July 23 to vote upon the proposition of issuing \(\$ 7,000\) high school gymnasium and auditorium
CAVALIER SCHOOL DISTRICT, N. D.-BONDS VOTED-At an
election on July 2, the proposition of issuing \(\$ 40,000\) school building bonds carried by a vote of 273 to 35. Ross McIntosh is School building bonds Dated July 15 1935. Due from 1939 to 1955 . No date of sale has been

CHARLOTTE, N. C.-BOND SALE-The Equitable Securities Corp, basis of about \(1.72 \%\), was awarded the \(\$ 25.000\) coupon motor equipment on July 1 in 1936 and 1937 ; and \(\$ 9,000\) on July 1 1 1938 . F. W. Craigie

CHARLESTON, S. C.-REPORT ON PROPOSED BOND REFUNDING effect that Mayor Maybank intended to recommend to the City Council that it make plans for the refunding of \(\$ 3,350,000\) bonds which mature bearing date of Juae 24 , we give the following statement from the Mayor,
IIn reply to your letter of June 19, it is our hope to be able to refinance the bonds referred to. At the present time we have no sinking fund and the but they are merely second mortgages; that is, the other bonds other bonds, for "ity taxes and other fees naturally are more valuable and saleable. some at 40 c , to 50 c . on the derinance are old bonds sold at various times-
circulated in this section."
CHICAGO SANITARY DISTRICT (P. O. Chicago), III-REPORT
SHOWS INCRE.ASE IN DEFAULTED BOND INTEREST-Semi-annual report of the Sanitary District of Chicago was made public on July 1 , showing progress in getting in back taxes, and a decrease in principal in de-
fault more than ofset by a jump in the interest in default as of June 1 "Journal of Commercs" of the dalle last year, according to the Chicago The report is the one delivered to the Supreme Court of the United Statess
under the terms of the decree under which sanitary district now is operating, and is for the purpose of recording progress made.
It is stated in the report, signed by Ross A. Woodhull, President and Philip Harrington, Chief Engineer, that the district reduced its amount pared with the report of a year ago, however, make this showing of de-
faults as of June 1: Principal_
Interest

1935
\(\$ 15,73 \mathrm{~S}, 390\)
\(1,110,460\)
1934
\(\$ 16,23,125\)
126,382
Total_-..................... \(\$ 16,848,850 \quad \$ 16,359,507\)
The financial condition of the district since the last report to the Court \(y\)," it is stated. The following tocal tax situation has improved slightthe district and collected up to May 311935 , is appended:


As of May 31-
1928 -
1930 1935
11.01
17.80
25.00

1934 As of May 31-
 As matters now stand, about \(26 \%\) of all taxes extended in 1928 - 1933 tary District account by the County Collector, only \(\$ 88,253,531\) has
actually been turned over to the District. In the last six months, \(\$ 12,593,851\) in taxes has been collected, repre-
senting about \(10 \%\) of the taxes levied and due, and this fund was sentedeem tax anticipation warrants, pay current expenses and meet
to redeen
defaulted principal and interest of bonds.
CINCINNATI, O.- \(\$ 4,817,000\) BONDS TENTATIVELY AUTHORbond program of \(\$ 4,817,000\), including a \(\$ 350,000\) University of Cincinnati
issue.

The issue of \(\$ 50,000\) Norch Fork Highway District refunding bonds offered on July 9-V 140, p. 4434-was awarded District refunding bonds offered Potlatch, on a bid of par for \(4 \%\) bonds. There were no other bidders of CLEARWATER COUNTY HIGHWAY DISTRICT (P. O. Greer), refunding coupon bonds offered on July \(9-V, 140\), p. 4434 -were awarded to the Potlatch State Bank of Potlatch, as 4 s . There were no other bidders, CLIFTON, N. J.-BOND REFUNDING BID RECEIVED-H. Bravernegotiate for refunding of maturing Clifton bond several months ago to Council on July 2 that a syndicate of New York bond houses would City nate \(\$ 2,700,000\) worth of paper at an interest rate of 4.90 , with an alter\(\$ 1,700,000\) worth of bonds maturing in 1936 and to refund an additional submitted a check for \(\$ 5000\) urg M. F. Schlater, Noyes and Gardner, by the bond several orficials to certain clauses in the contract submitted offer immediately so that Braverman urged that the Council act on the once, but the Council decided to table the matter until Friday evening, The " spech" to eelish cirto herd. was to be given until September 1 to dispose of the bonds the syndicate syndicate finds itself unable to carry out its agreement, it can withdraw and reclaim its \(\$ 5,000\) check
BOND SALE-The offer made by M. F. Schlater, Noyes \& Gardner of New York, and associates to purchase \(\$ 4,400,000\) refunding bonds has CLOVERDALE UNION HIGH SCHOOL DISTRICT (P. O. Santa chased by the Bankamerica Co. of San Francisco-V. 140, p. 4434 pursold for a premium of \(\$ 39\), equal to 100.125 , according to the County Clerk. COFFEE COUNTY (P. O. Manchester), Tenn.-BOND REFUND-
ING APPROVED-The County Court is said to have approved the refundof \(\$ 18,000\) highway bonds.

COFFEEVILLE, Miss.-BOND ELECTION-It is reported that an
election will be held on Juiy 30 to vote on the issuance of \(\$ 15,000\) in paving bonds. BONDS CAL COUNTY SCHOOL DISTRICTS (P. O. Raton), N. Mex.Nos, 1 to 5 of School District No. 4 bonds. Dated Sept. 1 1912. Due Nos. i to 6,8 and 9, and 11 to 20 , of School District No. 4 bonds, dated Jan. 11922 . Due on Jan, 11952.25 bonds, dated Jan. 1 1923. Due
Nos. 1 to 10 of School District No. 25 bond Nos. 1 to 5,7 to 16, 19 and 20, and 23 to 30 of School District No. 25 bonds, dated July 11922 . Due on July 11952 .
Nos. 29 to 62,64 and 66 to 80 of School District No. 27 bonds, dated
July 11920 . Due on July 11950 . July 1 1920. Due on July 11950.
COLUMBUS, Ohio-ADDITIONAL INFORMATION-We learn that
the Northern Trust Co., F. S. Moseley \& Co. and the Illinois Co lof participated with McDonald-Cooliage \& Co. of Cleveland in the Chicago of \(\$ 1,181,000\) bonds as 3 s at 100.091, a basis of about \(2.99 \%\), as stated in
V . 141, p. 143 . The bankers are offering the bonds for public investment . prices to yield from \(2 \%\) to \(3 \%\), according to maturity.
The award comprised six issues, as follows: 5500 . 0 .
works, \(\$ 100,000 \mathrm{Main} \mathrm{St}\). bridge, \(\$ 14,000\) incinerator fund, \(\$ 355,000\) relief her bidders Banc Ohio Securities Co.. Stranahan, Harris \& Co., Mitchell, Herrick \& Co., Boatmen's National Bank, Otis \& Co., Van Lahr, Doll \& 'Isphording,
Weil, Roth \& Irving Co., Johnson, Kase \& Co. and Breed \& Inc.- \(314 \%\) on sewage treatment works fund No. 1 issue and \(3 \%\) on Lowry Sweney, Inc, Graham, Parsons \& Co., Brown, Harriman \& Co.,
Inc., Hayden, Miiler \& Co. and Wells-Dickey Co.- \(3 / 4 \%\) on total plus Field, Richards \& Shepard, Inc., Halsey, Stuart \& Co., First Cleveland Corp., Stifol, Nicolaus \& Co., and The Milwauzee Co. First Cleveland
\(3 \%\) on Main Street Bridge fund No. 1 issue and \(311 \%\) or none: issues, plus premium of \(\$ 2,927\) on total. Alternate bid: \(3 \%\) on Maing
Street Bridge fund No. 1 and \(31 / \%\) on sewage tary sewers portions ( 8431 No. 1 issues; and \(314 \%\) on the relief and sani( \(\$ 136,000\) ) of the relief, sanitary and storm sewers fund No. 1 issue, Lehman Brothers. Stone \& Webster and Blodget, Hemphill, Noyes \& Co.,
Morse Bros. \& Co., Inc., Fox, Einhorn \& Co. Inc, and Phelps, Fenn \& Co. \(-31 / 4 \%\) plus premium of \(\$ 2,232.09\) on total., and Phelps, Fenn COMMERCE, Ga.-BOND ELECTION-An election is to be held for
the purpose of voting on the question of issuing \(\$ 20,000\) school building
bonds. CONEHATTA CONSOLIDATED SCHOOL DISTRICT (P. O. Conebe received until July 13, by C. O. Carson, District Secretary, for the the
purchase of \(\$ 10,000\) issue of school bonds. These bonds were approved
by the voters last October. the voters last October.
CONESVILLE SCHOOL DISTRICT, Ohio-BONDS VOTED-The to 91 at a recent election.
CONNECTICUT, State of (P. O. Hartford)-NOTE SALE-Day, \(\$ 2,000,000\) notes offered for sale on July 11 by State Treasurer for the is dated July 15 1935 and due Jan. 151936 . Other bids, according to
unofficial sources, were as follows:


CORPUS CHRISTI, Tex.-BOND REFUNDING PLAN APPROVED Tutstanding bonds, not including State, seawale and and brealkwater contstruu--
tion issues, over a period of years on a graduated scale, which was accepted by the Shatfer administration last January, was approved by the present
by thent
administration recently. N. T. Waggner, representing the bondholders, administration recently. N. T. Wagnerr, representing the bonchandi, together with Mrarcellus Eckhardt attorney,
appeared before the Counct at tote.
The program as arranged will allow the city two years without payment on princtivar aurden the city financially at any time. Under the contract, no balance onow in defautt will be taken up and the payments so distributed that they come within the estimated tax collection limits. Final payment
on the bonds would be made in 1969 . Before the present bonds may be taken up and issued under a new date
the bondholders must approve the plan. The bondolders are being contacted by the bondholders'
Hubbell and C. F. Coders
The city now is faced with principal and interest default of \(\$ 98,000\) and
another principal and interest payment of \(\$ 56,000\) is due this year COTTLE COUNTY (P. O. Paducah), Tex.- BONDS TO BEISSUEDThe Commissioners' Court has given notice that it inte.
CRAIGHEAD COUNTY (P. O. Jonesboro), Ark.-BOND ELECTIION - It is said that an election will be held on Aug. 13 to vote on the issuance p. 3936 --in an amount of \(\$ 60.000\).

CRANE, Tex-BOND ELECCTION-The City Council has decided to to finance the construction of a water supply system.
CUMBERLAND COUNTY (P. O. Fayetteville), N. C.-BONDS AUTHORIZED- The Board of Count
CUNNINGHAM, Kans.-BONDS VOTED-At the election held on July 5 the voters by 154 to 47 gave th
city issue \(\$ 22,000\) waterworks bonds.
CURWENSVILLE SCHOOL DISTRICT, Pa.-BONDS AUTH-
ORIZED-The Board of School Directors have decided to issue \(\$ 22,000\) chool building bonds
CYPRESS SCHOOL DISTRICT, Calif-BOND ELECTION-On July 18 the residents of the District will be asked to vote on
that the District issue \(\$ 38.000\) school construction bonds.
DALLAS, Tex.- BOND SALE - The two issues of coupon bonds ag-
gregating \(\$ 3,500,000\). offered for sale on July 1 , the award of which was
 a price ors
as follow
\(\$ 3,000,000\) 500,000 Io 1965 inclitute of Fine Arts bonds. Due \(\$ 17,000\) annually, except Net interest cost of \(3.076 \%\). Associated with Brown Harriman \& Co. were: Mercantile-Commerce Bank \& Trust Co. of St. Louis; A. \({ }^{\text {G. Becker }}\). Becker
\& Co. of Chicago the First National Bank \& Trust Co. of Minneapolis; Mahan, Dittmar \& Co. of San Antonio the First Boston Corp. New York; Kelley, Ritchardson \& Co. of Ahicago, the Commerce Trust Co. of Kansas
City; Piper, Jaffray \& Hopwood, of Minneapolis, and A. W. Snyder \& of Houston.
BONDS OFFERED FOR INVESTMENT-The successful bidders reoffered the above bonds for public subsc
\(0.40 \%\) to \(3.15 \%\), according to maturity.
 elief bonds awarded to them as reported in V. 141, p. 143 DANBURY, Conn- BOND SALE-An issue of \(880,0003 \%\) sewer
onds was recently sold privately to the City National Bank \& Trust Co. bonds was recently sold private
of Danbury. Due in 16 years.
DANVILLE, Va.-BONDS AUTHORIZED-The City Council recently DAVIDSON, \(C\) BOND refunding bonds.
DAVIDSON, N. C.- BONDS AUTHORIZED-The Local Government Commission is sald to have authorized the issuance of \(\$ 18,000\) in sewage
disposal bonds, to be used on a Public Works Administration project. DECATUR, Nebr--BOND SALE-An issue of \(\$ 18,0004 \%\) refunding
bonds has been sold to the State Board of Educational Lands and Funds. DEER PARK SCHOOL DISTRICT, Ohi- BOND ELECTION-The purchase bond issue at the Aug. 13 elections.
DELAWARE (State of)-ENDS FISCAL YEAR WITH SURPLUS recent fiscal year with a cash surplus in the Treasury of about \(\$ 100,000\).
 has paid its bills and met all payrolls on schedule, he added
DELAWARE RIVER JOINT COMMISSION (P. O. Camdon), N. J.-PLANLA SALE OF BONDS-The Commission is expected to offer for sale,
probably sometime in September, an additional \(\$ 2,000,000\) bonds of the
 \(\$ 35,620,000\), bearing \(41.4 \%\) interest. have already been sold. It
that the projected loan of \(\$ 2,000,000\) will bear the same coupon rated.
sate Joseph K. Costello is general manager of the Commission. Of the \(\$ 35\),
620,000 bonds previously marketed, about \(\$ 30,962.000\) of the proceeds has been used to make payment in full of the sums advanced by the states of
Pennsylvania and New Jersey and the City of phinadelphia for the construction of the Phiniadelphia-Camden bridge, which is now being managed and operated by the Joint Commission. The appneecting the Philadelphia subway system with Camden
DELTA COUNTY (P. O. Escanaba), Mich-BONDS PROPOSEDPlans are under way for the issuanor or
DENVER (City and County), Colo--BOND CALL-William F. McGlone, Manager of Revenue, is reported to be calling
July 31 at his office, various special improvement bonds. BOND ELECTION - The city authorities are said to have called an election
Bor Sept. 10 to vote on the issuance of \(\$ 5.40,000\) not to exceed \(3 \%\) 1963-
1972 serial 1955 optional water projects bonds and \(\$ 1,000,0003 \%\) relief 1972 se.
bonds.
DETROIT, Mich.-SALARY INCREASES TOTAL \(\$ 1,000,000-\) Common Council recently voted pay increases to municipal employees
which will increase the annual operating expenses of the city by about , according to report
DUMONT, N. J.-BONDS APPROVED ON FIRST READINGOrdinances providing for the issuance of \(\$ 715,000\) general refunding and
\(\$ 150,000\) serial funding bonds were recently passed on first reading by the \(\$ 150,000\) serial fun
Borough Council.
DURHAM, N. C.-NOTE SALE-A \(\$ 25,000\) issue of bond anticipation ates was awarded recently to the Security National Bank of Raleigh
not \(11 / 2 \%\) plus a premium of \(\$ 525\). The following is an official list of the bids received:
Bidder-
Kirchofer \(\&\)
Arnold and Branch Banking \& Tr . Co-Wachovia Bank \& Trust Co, Raleigh, N. D........
R. .Dickson, Cor, Raleigh, N. O.............. R. S. Dickson,
Fidelity Bank
*Secury
*Purtithaser.

DYER COUNTY (P. O. Dy ersburg). Tenn.-BOND REFINANCING AUTHORIZED - A resolution is reported to have been passed recencry by
the County Court, proosing to refinance the bonded indebtedness of the
county, as agreed by holders of about \(\$ 2,500,000\) of the county's \(\$ 4,500,000\)
bonded debt, and the refunding committee of the Court. It is said that
the contract calls for a reduction in interest rates for the first 15 years. EAGLE PASS, Tex. - BONDS SOLD TO RFC - The \(\$ 1,858,000\) im-
provement bond issue recently voted, are said to have been sold to the Reconstruction Finance Corp.
EAST HAVEN, Conn.-BONDS VOTED-At a recent meeting of EAST LIVERPOOL SCHOOL DISTRICT, Ohio-BOND ELEECTION On Aug. 13 the taxpayers of the District will be asked
EAST TUPELO (P. O. Tupelo), Miss.-BOND ELECTION-It is reported that an election will be held.
of \(\$ 20,000\) in water and sewer bonds.
EATONVILLE, Wash.-BOND ELECTION-It is reported that an
election will be held on Juil 30 to vote on the issuance of \(\$ 5,000\) in utility revenue bonds to finance municipal light and power plant improvements.
EMMETT, Ida.-BONDS CALLED-Richard Sutton, City Treasurer. is reported to have called for payment on darious bonds of the city bearing dates in 1920,1924 and 1925 . The holders of the bonds are notified to present the same for redemption
at the office of the City Treasurer, or at the First Security Bank of Idaho, at Emmett, on the date of redemption.
ERVING, Mass.-LOAN OFFERING-Sealed bids will be received
until July 19 for the purchase of \(\$ 30,000\) four months' tax anticipation FAIRFIELD, Iowa-BONDS TO BE ISSUED-The City Council FAIRFIELD, Nebr.-BOND SALE-The city has recently disposed of a block of \(\$ 14,5004 \%\) refunding bonds to the State Board of Educational FAIRVIEW SCHOOL DISTRICT (P. O. Fairview), Okla.-BONDS bonds which was submitted to a vote on July 2 was rejected. FALL RIVER, Mass.-MATURITY- The \(\$ 300,000\) notes sold at
\(0.95 \%\) discount to the Merchants National Bank and the National Shawmut Bank, both of Boston,
FALLON COUNTY SCHOOL DISTRICT No. 55 (P. O. Plevna), Mont. B. 2589 -were awarded to the Commissioner of State Lands, of Montana, at par as \(5 \%\) amortization bonds. Dated July 11935 .
FANNIN COUNTY (P. O. Bonham), \(\begin{aligned} & \text { Tex.-BOND ELECTION } \\ & \text { AUTHORIZED-We are informed by Smith S, Lipscomb, County Auditor, }\end{aligned}\) that at a meeting on July 8 the Commissioner's Court passed an ordinance district bonds of the county and incorporate them into one single issue. He states that t the election will be held on Aug. 24 and will be country-wide.
The purpose of the election is to lower the interest rate on the bonds now The purpose
outstanding.
FERGUS COUNTY SCHOOL DISTRICT NO. 1 (P. O. Lewistown), bered 101 to 104, and 107 to 1 is reported that \(6 \%\) school bonds. numfor payment at the City Bank-Farmers Trust Co. in New York City, on
July 1, on which date interest ceased. Due from Jan. 1932 to 1941, o maturity.
FITCHBURG, Mass.- BOND SALE-The following two issues of Buttrick \& Co, of Boston on a bid of par for 11/s: \(\$ 100,000\) macadam pavement bonds. Due \(\$ 20,000\) on July 1 from 1936 25,000 street construction bonds. Denoms. \(\$ 1,000\) and \(\$ 500\). Due
\(\$ 2,500\) on July 1 from 1936 to 1945 incl. Each issue is dated July 1 1935. The First Boston Corp. bid 100.212 FLINT, Mich.-BOND SALE NOT COMPLETED-Sale of the \(\$ 100,000\) and the Bancamerica-Blair Corp., which was reported in V. 141 , p. 144, BOND SALE-On July 8 the City Commission bonds to Stranahan, Harris \& Co. of Toledo, at par. These bonds are part of the \(\$ 1,575.000\) honds offered for sale on Juily 1 at which time only \(\$ 100.000\)
whe were awarded, but which award was later cance
\(\$ 898,000\) issue matures from 1938 to 1948 , incl.
FORSYTH COUNTY (P. O. Winston-Salem), N. C.-BOND SALE-
The issue of \(\$ 100,000\) school refunding bonds offered on July \(9-\mathrm{V} .141\), p. 144 -was awarded to the Interstate Securities Corp. of Charlotte. for
 to 1956 , should bear \(3 \%\) interest. At these terms the money is costing
the bif was submitted by R. s . Dickson \& Co. of \(\$ 232.52\) for \(\$ 50,00033 \%\) bonds maturing the first
\(3 \%\) bonds coming due the second ten year period.
FORT BEND COUNTY (P. O. Richmond), Tex.-BONDS TO BE
ISSUED- The County Commissioners' Court is planning to authorize the issuance of \(\$ 40,000\) warrant funding bonds.
FORT JENNINGS CONSOLIDATED SCHOOL DISTRICT, Ohio-
BOND ELECTINN - On July 3 Othe residents of the district will vote on a
proposal to issue \(\$ 23,000\) school building bonds.
FORT MILL TOWNSHIP, York County, So. C.-BONDS SALE-An
issue of \(\$ 30,000\) highway bonds was recently sold to the Bank of York at issue of \(\$ 30,000\) highwa.
par and accrued interest
FRANKLIN, Tenn.-BOND SALE-The \(\$ 15,000\) issue of coupon public p. 4269 -was awarded to the Union Planters National Bank \& Trust Co.
 100.10 a a basis of abou,
1936 to 1950 , inclusive.

FRANKLIN TOWNSHIP (P. O. Plain), Wis.-BONDS VOTEDthe issuance of \(\$ 40,000\) road surfacing bonds
FREDERICK COUNTY ( \(\mathbf{P}\). O. Frederick), Md.- BOND CALL-It ment as of Aug. 1 1935, on which date the bonds should be presented at the Citizens National Bank at Frederick:
\(\$ 188,700\) turnpike and bridge and almshouse bonds. \(31 / 2 \%\), issued pursuant sembly of the State of Maryland of 1900 , there being aw Asstanding and hereby called for redemption the entire original issue of \(\$ 188.700\), the same being all dated July 11900 , and of which
150 bonds. designated as series \(A\) are oro s. 1000 each; 70 bonds,
and designated as series B, are for \(\$ 500\) each; 37 bonds, designated as
54,000 125 of the Acts oo the General Assembly of the State of Maryland issue or ' \(\$ 5\) thereoo, \(\$ 21,000 \mathrm{of}\) outstanding original \(\$ 55,000\) of the original been retired-the same being dated Oct. 11910 , being 108 bonds
for \(\$ 500\) each. school bonds, \(41 / 2 \%\), issued pursuant to the provisions of Chapter
404 of the Acts of the General Assembly of the State of Maryland of 1912 , there being now outstanding \(\$ 54,000\) of the original issues
 arsuant to theing 108 bonds for
26.000 school bonds, \(41 / 2 \%\), issued pursuant to the provisions of Chapter of 1914, there being gow outstanding \(\$ 26.000\) of the orivinal issue
of \(\$ 66000, \$ 10,000\) of said original issue having heretofore been retir the same being all dated May 11914 , being 52 bonds for retired
\(\$ 500\) each.

FROMBERG, Mont.-BONDS VOTED.-The taxpayers at a recent ing bonds.
FULLERTON SCHOOL DISTRICT, Calif.-BOND ELECTTION-A proposition that the District issue \(\$ 155\), 000 school building impt. bonds
will be placed before the voters at an election to be held on Aug. 13 . GALLATIN COUNTY (P. O. Bozeman), Mont-BONDS CALLEDIt is reported that Nos. 164 to 204 of the \(43 \%\), funding bonds dated Dec. \({ }^{1}\)
1915. Were called for payment at the Central Hanover Bank \& Trust Co.
in New York on July 1 .
GALVESTON, Tex.-BOND OFFERING-Sealed bids will be received
until 10 a. m. onJu. 18 , by A. J. Peterson, Commissioner of Revenue and Finance, for the purchase of a \(\$ 425.000\) issue or coupon or registered refund-
ing bonds. Int rate is not to exceed \(4 \%\), , iayable M. \& 8 Denom. \(\$ 1.000\)
Dated Sept.

 issuance of these bonds will not increase the debt of the city, nor will the
term of such debt be extended Purchaser must agree to have the bonds term or such debt be extended. Purchaser must agree the Rave the bonds
prepared at his expense by the Republic Bank Note Co of Pittsburh, Pa.
which company has prepared all of the recent bonds issued by the city. Nul legal prony has prepared all of the recent bonds issued by the city. mited thiomson, wood \& Hoffman of New York, for their approving opinion, which is to be obtained at the cost of the purchaser. and is to be
binding,
is required certified check for \(2 \%\) of the amount bid, payable to the city,
BOND REDEMPTION CONTEMPLATED-We are informed by F. A Quin, Clity aderor, that the city contempates exercising its ontion and \(5 \%\) General indebtedness funding 1897 bonds

\(4 . \%\) Grading, filling and drainage 1909 bonds.

\section*{Public school 1909 bonds.
Grade raising 1909 bonds.}

GASTONIA GRADED SCHOOL DISTRICT, No. Caro.-BONDS
UTHORIZED-The County Commissioners have authorized the district AUTHORIZED- The County Commissioners have authoriza
to refund \(\$ 52,000\) of the district's bonds which are in default

GEORGETOWN INDEPENDENT SCHOOL DISTRICT (P. O. Georgetown), Tex.-BONDS CALLLED-It is reported that a total of
\(\$ 48.000\) school house bonds, series of \(1922-\mathrm{B}\) were called for payment at the First National Bank in Dallas, on May 29, on which date int. ceased but they have not been presented as yet. Dated Feb, 101922 . Due on Feb. 101962 , optional in 1932 . Prin, and int. payable at t
GIRARD, Ohio-BOND ELECTION-At the Aug. 13 elections the and community ty bonds.
GLASCO UNION FREE SCHOOL DISTRICT NO. 9, N. Y. \(-R E\) for the school year ended June 301935 shows that receipts totaled \(\$ 36,883.14\) against disbursemen during the period included \(\$ 2,000\) for redemption of bonds and \(\$ 3,015\) in interest charges.
GLASSBORO, N. J.-BOND REFINANCING COMPLETED-Refinancing of all of the Borough'soutstanding indebtedness, totaling \(\$ 444,000\), mately \(\$ 12.000\) a year. G. William Patton, Chairman of the Finance Committee. He said that the last of the new \(4 \%\) bonds have now been placed. They were exchanged for old bonds or disposed of to other buyers for outstanding borough bonds
or notes which bear interest from \(43 / 4 \%\) to \(6 \%\). Mr. Patton said that the
old bonds averaged higher than \(51 / 2 \%\)
GOSHEN, Ind.-BOND OFFERING-Ray Kitson, City Clerk-Treas \(\$ 130,000\) not to exceed \(4 \%\) interest electric utility revenue bonds, payable solely out of the "Electric Utility Bond Fund," to which fund there has been pledged \(25 \%\) of the gross revenues of the electric utility owned and
operated by the city. Report of operations during the calendar year 1934 and monthly reports for 1935 may be obtained by the bidder upon ap-
plication at the Clerk-Treasurer's office. The bonds will be dated July 15 1935 . Denom. \(\$ 1,000\). Due as follows: \(\$ 10,000\), Jan. 15 and July 15
in 1936 and \(1937 ; \$ 12,000\) Jan, 15 and July 15 in 1938 and \(1939 ; \$ 12,000\),
Jan. 15, and \(\$ 10,000\), July 15 1940; and \(\$ 10,000\), Jan. 15 and July 151941 , Bidder of \(1 / 4\) of \(1 \%\). Payment for and delivery of the bonds to be made at the
office of the Clerk-Treasurer. A certified check for \(3 \%\) of the issue bid for, payable to the order of the city, must accompany each proposal
Legal opinion of Matson, Ross, McCord \& Clifford of Indianapolis will
be furnished the successful bidder
GOSHEN, N. Y.-BONDS VOTED-At the election on July 2 the voters,
by 148 to 54, approved the issuance of \(\$ 90,000\) water works system im-
provement bonds.
GRANBURY INDEPENDENT SCHOOL DISTRICT, Tex.-BOND SALE-An issue of \(\$ 12.000\) school
GRAND FORKS, N. Dak.-BOND OFFERING-It is stated that both sealed and oral bids will be received at \(1 \mathrm{p}, \mathrm{m}\). on July 24 , by Charles J.
Evanson, City Auditor, for the purchase of a \(\$ 246,000\) issue of sewage disposal, first mortgage bonds. Interest rate is not to exceed \(4 \%\), payable 1952 to 1965 , all incl. Bids shall state that the bonds will be accepted by the bidder not later than 30 days after the acceptance of the successful bid by
the city, or such time therafter after as the city shall designate. No bids
for less than par and accrued interest will be considered All bids accompanied by and accrued interes cashier's check or bank draft to the amount of not less than \(2 \%\) of the bid, payable to E. A. Fladland, of the board of City Commissioners.
 Treasurer. gives notice that the following bonds are called for payment
on July 20 1935, interest to cease on that date:
Bonds Nos. 11,12 and 13, Alley Paving District No. 2, dated Sept. 11929 ; Bonds Nos. 11, 12 and 13, Alley Paving District No. 2 , dated Sept. 11929 ;
Bond No. 41, Paving District No. 11, dated July i \(1944 ;\)
Bond No. 13, Paving District No. 12, dated Jan. \(11926 ;\) Bonds Nos. 284 to 307 , incl. 1 Nated May Mat 1926. 1926 ,
Bonds Nos. 95 to 98 . incl., Paving District No. 16, dated

 Bond No. 8 , Sidewalk District No. 10, dated Ju. Ju, 1 dated June 1928 , 1925
Bonds Nos. 119 and 120, Combined Sewer District No. 2, dated Aug. 1 1923 Bond No. 17, Combined Sewer District No. 3, dated Aug. 1 1924;
Bonds Nos. 42 to 44, incl., Combined Sower District No. 4, dated March 1 1926; Combined Sewer District No. 5, dated Aug. 1 1926;
Bond No. 4, Comber 1934.
Bonds Nos. 2 and 3. Curb and Gutter District No. 2, dated Sept. 119 . GRAND LAKE SCHOOL DISTRICT (P. O. Hot Sulphur Springs),
Colo.-BOND \(S A L E-\) The \(\$ 12,5004 \%\) school building bonds that were approved by the voters recently-V. 140, p. \(4436-\) have been purchased by Oswald F. Benwell of Denver. Denoms. \(\$ 500\) and \(\$ 1,000\). Dated
June 11935 . Due on Dec. 1 as follows: \(\$ 500,1936\) to \(1948 ;\) and \(\$ 1,000\),
1949 to 1954 . Prin. and int. (J, \& D. payable at the office of the County Treasurer, or at the United States National. Bank of Denver. Legality

GRANT COUNTY (P. O. Carson), N. D.-BONDS AUTHORIZED-
The Board of County Commissioners has passed an ordinance authorizing The Board of County Commissioners has passed an ordinance authorizing
the issuance of \(\$ 200,00041 / 2 \%\) refunding bonds. Dated July 11935 . GRANT COUNTY SCHOOL DISTRICT NO. 3 (P. O. John Day) Ore.-BOND ELECTION-An election is said to be scheduled for July 1
to vote on the issuance of \(\$ 14,400\) in school construction bonds. (An allotment of \(\$ 20,200\) has been approved by the Public Water Administration) GRANVILLE COUNTY (P. O. Oxford), No. Caro--BOND ELEC-
TION-The Board of County Commissioners have ordered that an election TION-The Board of County Commissioners have ordered that an election
be held on Oct. 1 for the purpose of voting on the question of issuing \(\$ 55,000\)
hospital building hospital builaing bonds.
GREENE COUNTY (P. O. Bloomfield), Ind.- BOND SALE-The
issue of \(\$ 8,486.976 \%\) coupon drainage bonds offered for sale on June 28
 GREENVILLE, Ohio-BOND ELEECTION-A proposed \(\$ 85,000\) bond of the people on Aug. 13 .
GREENWOOD, Miss.-BONDS VOTED-At the election held on in sewage disposal and electric distribution system bonds, by a wide margin It is said that the bonds are to be sold to
GRUNDY COUNTY ( \(\mathbf{P}\). O. Altamont), Tenn.-PROPOSED BOND Court recently, requesting the Gaid to have bernor to include in his by the County session of the Legislature, the right of the county to issue \(\$ 150,000\) in
school building bonds.
GUILFORD COUNTY (P. O. Greensboro), N. C.-BONDS AU-
THORIZED-The Local Government Commission is said to have authorized the county to issue \(\$ 155,000 \mathrm{in}\) refunding bonds. (These bonds were
approved by the County Commissioners early in June-V.140, p. 3938.)
HADDON TOWNSHIP (P. O. Haddonfield), N. J.-BOND \(R E-\)
FUNDING AUTHORIZED-The Township Committee has authorized FUNDING AUTHORIZED- The Township Committee has authorized the refinancing of \(\$ 1,495,000\) of indebtedness for the next 35 years at an
interest rate of \(41 / 2 \%\), and has instructed the Director of Finance and the interest rate of \(41 / 2 \%\), and has instructed the
Soliciter to make the necessary arrangements
HAMBURG, Wis. - BOND SALE-A \(\$ 15,000\) issue of \(4 \%\) road im-
provement bonds is reported to have been purchased by the Channer provement
Securities Co. of Chicago. Denom. \(\$ 1,000\). Dated June 11935 . Due
\(\$ 1,500\) from June 11937 to 1946 incl 1 Drin \$1, 500 from June 11937 to 1946 incl. Prin. and int. (J. \& D.) payable
at the office of the Town Treasurer. Legality approved by Chapman \& Cutler of Chicago.
HAMMOND, Ind.-BOND SALE-City Comptroller M. A. McCormick recently sold \(\$ 25,000\) viaduct land purchase bonds to Burr \& Co. of Chicago
HAMPSTEAD, Md.-BONDS VOTED-The taxpayers voted on July 8 to issue \(\$ 35,000\). The balance of the cost is expected to be furnished by the
supply system.
Federal Government. The proposal was appoved by a vote of 141 to 19 . HARRIS CONSOLIDATED SCHOOL DISTRICT (P. O. Harris),
 HARTFORD CITY, Ind.-BOND OFFERING-City Clerk-Treasure
Von Braner will receive bids until 10 a. m. July 23, for the purchase at no less than par of \(\$ 8.00041 / 2 \%\) street improvement bonds. Denom. \(\$ 500\) Dated July 231995 . Interest payable June 30 and Dec, 31 . Principa and interest payable at the office of the City Clerk-Treasurer. Due \(\$ 1,000\)
each six months from June 151936 to Dec. 151939 , incl. A certified check each six months from June 151936 to D
for \(\$ 100\), payable to the city, required.
d.

HAWAII, Territory of-PLANS FOR REFUNDING OPERATION ing early sale of a new bond issue of \(\$ 4,430.000\), were outlined on July 10 by W. O. McGonagle, Treasurer of the Territory, who is in Now York to arrange for the first major Hawaiian financing since 1929. Proceeds of th and a substantial saving in interest is expected. The new bands, like al
of those outstanding, will be tax exempt in the United States. Bids will be called for within the next 10 days or so, Mr. McGonagl price. Serial maturities will be designated, with the first maturity not later than five years from the date of issue and the final maturity probably set for 1944 . Three banking groups, including a number of Pacific Coast
houses, have already indicated their intention to submit bids and others are expected to be formed when the sale date is announced. 1935 was \(\$ 31\), 715,000 and on the same date \(\$ 7,400,000\) was held in the sinking fund,' the payment of principal and interest on all of its obligations. Unill bonds, new or refunding, must be approved by the President or the re nues of the Territory. Hawaii has never had any tax limitation law indebtedness of Hawaii be \(10 \%\) of the value of its real property. Th assessed value of both real and personal property for 1935 is \(\$ 383,990,500\)
and the net taxable base, after all deductions, is \(\$ 244,151,938 .:\) Mr. McGonarle said. The biennial deficit wasian budget are execllent for the period ended in 1933 to \(\$ 1,475,111\) on June 301935 and ic is estimated解 for the current biennial period are estimated at \(\$ 23,851,147\) against estimated requirements of \(\$ 24.503,944\).
As evidence of recent business improvement in the Territory, \(\mathbf{M r}\) with 1933 and an increase in internal revenue for the same period trom \(\$ 3,067,249\) to \(\$ 5,116,469\). Current delinquencies in tax collections are less "The Territory of Hawaii has suffered less during the depression than the principally from its two great agricultural crops-sugar and pineapples. The outlook for sugar as a result of the quota plan of the Jones-Costigan Act and the operation of the processing tax is better than in several years,
The co-operative movement among the pineapple growers has also improved the prospects for this product.
an industry, has enjoyed the best which is important enough to be called an industry, has enjoyed the best season since 1930. Hotels have been
filled and steamships arriving at Hawaii this summer have continued to operate at capacity.
"Another source of revenue is the business incidental to Army and Navy
operations in the Pacific. Expenditures by both branches of the service in the Territory have been larger than ever before. New construction projects include an air field for the Army and a drydock for the Navy,
During the recent fleet operations the Navy had as many as 176 vessels at Pearl Harbor, all of which contributes to increased revenues and emphasize Mr . McGonagle is making his headquarters at the offices of Banker Trust Co., fiscal agent for the Territory HAYWOOD COUNTY (P. O. Brownsville), Tenn.-BOND REFUND-
ING AUTHORIZED A A resolution is reported to have been adopted by
the County Court, calling for the refunding of \(\$ 65,000\) in road bonds.
HAZELTON, Pa.-BONDS APPROVED-The Pennsylvania De partment of Internal Affairs on July 3 approved a total of \(\$ 50,000\) bonds, partment apparatus and \(\$ 2,000\) for improvements to the City Hall.

HEBER CITY, Utah-BOND ELECTION-The city will hold an election on July 9 , to vote on Waterworks Revenue Bonds to the amount of
\(\$ 25,000\). Int. not to exceed \(4 \%\). Clarence Olson is City Recorder.

HENRY COUNTY (P. O. Paris), Tenn.-BOND SALE-It isreporte by the Union Planters Bank \& Trust Co. of Memphis, as \(23 / 4 \mathrm{~s}\).

HERNDON, Pa.-BOND ELECCTION POSTPONED-The election which was to have been held on July
bonds has been deferred to Sept. 17 .
HIDALGO COUNTY WATER CONTROL \& I IMPROVEMENT \(T_{\text {Refinancing of }}\) s1,218,000 in outstanding bonds of the Hidalgo County the next 30 days, according to M. L. Hays, Business Manager for the district. Hays bas been advised by Emil Schram, Division Chief of Drainage for
the Irrigation Department of the Reconstruction Finance Corporation,
that a grant of 5527 . 5 , that a grant of \(\$ 527,500\) had been allowed for refinancing the theratistriot,
bonds. The arrangement will effect a saving in principal alone of about
Sond S60.0.00. the past three months, is of the district, who has been in Washington for loan and ofricials of the Public Works Administration in connection with a with concrete. About \(\$ 305,090\) wor lining ball main in thanals of the the districe of a loan and the remainder of \(\$ 94.000\) in the form of a grant. The loan and grant was authorrelating to the refin
HILLSBORO, Wis.- BOND SALE-The \(\$ 35.0004 \%\) road impt. bonds
 incl. Prin. and int. (J. \& D.) payable at the office of the County Treasurer HILLSBORO INDEPENDENT SCHOOL DISTRICT (P. O. Hills3938 - the voters are stated to have approved the issuance of the 821,000 in \(4 \%\) school improvement bonds. Due in 20 years. It is said that these
bonds will be offered for sale in about 30 days. (An allotment of \(\$ 28,000\)
隹
 until 2 p. m. (Eastern Standard Time) July 29 , for the purchase of \(\$ 3300\),-
\(0002 \%\) coupon funding bonds. Denom. \(\$ 1,000\). Dated July 1 1935. Prin, and int. J . \(\& \mathrm{~J}\), , payable at the Manchester Trust Co. of ManBonds will be engraved under the supervision of and certified to as to
genuineness by the Manchester Trust Co. of Manchester. will bear on face a certificate of registration signed by the Clerk of the Superior Court of Boyden and Perkins of Boston, whose legal opinion will be furnished the purchaser. The valuation of Hillsborough County, as determined by
the State Tax Commission, for 1934 was \(\$ 168,708,018\). The valuation of County property as syiven by the Board of County Commmissioner
Jan. 1 1935 was \(\$ 1,003,009.87\). Outstanding funded debt \(\$ 521,000\). HILLSDALE, N. J.-BONDS AUTHORIZED-The Borough Council has passed an ordinance authorizing the issuance of \(\$ 170,000\) general re-
funding bonds, to bear no more than \(41 / 2 \%\) interest. Dated June 151935 . Interest payable. June 15 and Dec. 15. Due yearly on Dec. 15 as follows \(\$ 7,0001936\) to 1939 incl. \(\$ 12,000\) 1940 and 1941.; \(\$ 13,000\) 1942; \(\$ 14,000\)
1943 to 1949 incl.; \(\$ 3,000\) 1950, and \(\$ 4,000\) 1951.
HOBOKEN, N. J.-BOND SALE-Edward Hunter, City Comptroller states that the amount of general funding bonds purchased by the Sinking
Fund Commission was \(\$ 460.000\), not \(\$ 465.000\) as previously reported in hese columns. The transaction was an exchange arrangement, the bonds 1934 which were hald in the funds. The bonds are tax revenue bonds o
 at par, to C . O Collings \& ©. of of Philadelphia.
\(\mathbf{2 9 8}, 000\) bonds have bee finvo ordinances authorizing the issuance of One ordinance provides for the instuance of \(\$ 105.000\) water bonds, and the other \(\$ 193.000\) park bonds. Interest rate is not to exceed \(43 \%\). Dated
HOGANSVILLE, Ga.-BONDS VOTED-At an election held on July bonds by a count of 344 to 4 . Due 83000 from Jan. 11937 to 1941 incl.
Dated Aug. 1 1935. It is said that these bonds will be offered for sale shortly

HOMINY, Okla.-UTILITY LOSES FIGHT ON CITYPOWER PLANT following to say regarding a municipal electric plant projected by the A suit by the Oklahoma Utilities Co, to prevent the City of Homin kla., from proceeding with a municipal electric project with Public Work oghue in District of Columbia Supreme Court. be heard in thempany announced it would appea! and the case is expected "In questioning the right of the city to go ahead with its project the utilities company attacked Title gil of the National Industria Recovery projects.
"Without passing on the merits of the company's contention Justice matter to maintain the suit.
HORNELL, N. Y-BOND OFFERING-Howard P. Babcock, City on July 18 for the purchase of \(\$ 70,000\) coupon or registered bonds, divided as follows
\(\$ 30,000\) bridge bonds. Dated Nov. 1 1934. Denoms. \(\$ 1,000\) and \(\$ 500\) (M. \& N) payable at the City Chamberlain's office or at holder' option at the Irving Trust Co, New York City.
25,000 public works bonds. Dated May 1 1935. Denom. \(\$ 1.000\). Due
May 1 as follows: \(\$ 3.000\) from 1937 to 1943 incl. and \(\$ 4,000\) in 1944 .
Prin. and int. (M. \& N.) payable at the Chamberlain's office.
15,000 emergency reilief bonds. Dated May 1935 . Denom. \(\$ 1,000\) Due May 1 as follows: \(\$ 2.000\) from 1937 to 1943 incl. and \(\$ 1,000\)
in 1944. Prin. and int. (M. \& N.) payable at the Chamberlan's coupon of not more than \(5 \%\) may be named on the issues of \(\$ 25.000\) and \(\$ 15,000\). All of the \(\$ 30,000\) bonds bear the same int. rate and this is
also true in the case of the remaining \(\$ 40,000\) bonds. Int. rates to be also true in the case of the remaining \(\$ 40.000\) bonds. Int. rates to be
expressed in a multipe of \(1 / 5\) or \(1-10\) th of \(1 \%\) Bids on the \(\$ 30.000\) loan must be accompanied by a certified check for \(\$ 600\), payable to the order the city. In the case of the issues of \(\$ 25,000\) and \(\$ 15.000\), one check for
\(\$ 800\) is required. All of the \(\$ 70.000\) bonds are direct keneral obligations the city, payable from unlimited taxes. Approving opinion of Clay, Dillon
\(\&\) Vandewater of New York will be furnished the successful bidder.

The assessed valuation of thancial statement property of said city subject to taxa-
tion as it appears on the last preceding assessment roll for state or county these is \(\$ 10,879,50\) and the total contract debt of saide cetity . including of the issue of \(\$ 25,000\) public works bonds and \(\$ 70.000\) water debt included in the total debt above stated, the net debt is \(\$ 752.000\).
The total debt above stated does not include the debt of any other subdivision having power to levy taxes upon any or all of the property subject
to the taxing power of the city. There are such other subdivisions. to the taxing power of the city. There are such other subdivisions.
A detailed report of essential facts will be submitted to any interested bidder. city operates under a City Charter, which is Chapter 288 of the Laws of 1906, and amendments thereof.
Tax Data
Total anount of city taxes levied for preceding three fiscal years (in-
cluding city taxes relevied per Charter) was: 1932-1933, \(\$ 227,071.51 ; 1933-\) cluding city taxes releved ver Charter) was.
\(1934, \$ 216,471.60 ; 1934-1935, \$ 222,706.38\). is: Amount of such uncollected taxes at the end of each of said fiscal years, That the amount of such taxes uncollected as of July 1 is: 1932-1933
\(\$ 2.265 .98 ; 1933-1934, \$ 4,150.25 ; 1934-1935, \$ 10,257.72\).

The city taxes of the current fiscal year 1934-1935 amount to \(\$ 213,659.18\)
and to date \(\$ 151.711 .63\) thereof has been collected. Said taxes become
deling SEEKS \(\$ 308,000\) FLOOD DAMAGE FUND-David Noonan, Assistant tive, was requested by the Disaster Relief Committee of the city on July 10 to provide a fund of \(\$ 308,000\) for the purpose of relieving the personal which raged over anceportion of the up-State area. Hornell in storms the communities which suffered heavily as a result of the torrential rains and one of the purposes of the request for funds is to provide trucks and
men to clear the men to clear the mumicipality of the debris occasioned by the storms. In
soliciting the special fund, Mayor Leon F . Wheatley pointed out that there
is is no provision in the budget to meet the situation and pointed out that the is no provision in the budget to meet the situation and pointed out that the
city is arready bonded to the limitit Press dispatches state that there are
1,00 families in distress in Horneil and 2,000 damaged houses that will attention. No word has been received as to whether any change has been made in
the plans of the city to receive sealed bids on July 18 for the purchase of
\(\$ 70,000\) bridge, emergency reiles and public works bonds, as stated HORTONVILLE SCHOOL DISTRICT, Wis.-BONDS DEFEATED - By a ballot of 168 to 62 the citizens at a recent election rejected a proposal

HUDSON SCHOOL DISTRICT (P. O. Hudson), Ia--MATURITTYIt is reported by the Secretary of the Board of Education that the \(\$ 17.500\) 31/ \% semi-ann. refunding bonds sold recently, to the Hudson State Bank
1941 to 1 . \(1.145-\) are due as follows: \(\$ 1,500,1936\) to 1940 , and \(\$ 2,000\),
HUMACAO, Puerto Rico-BOND SALE-The \(\$ 77,000\) issue of \(4 \%\) Coupon semi-annual pubic med to the Banco Popular de Puerto Rico 9
 Wincinnati.
with HMBOLDT, Tenn.-BOND REFUNDING REPORT-In connection With the report carried in these columns recently to the effect that the \(\$ 20.000\) note issue-V. \(140, \mathrm{p}, 4270-\) Tenn, has been designated torney that the First National Bank or Jackson, 8 enin,00 bonds have been deposited and are now being exchanged. He states that the \(\$ 20,000\) refunding plan is being paid by the city through the Merchants state Bank of Humbolot.t. He gooes on the report that the city has about cleared
up its current obligations and is well on the road to recovery.
HUMESTON INDEPENDENT SCHOOL DISTRICT, Iowa-BOND of \(\$ 11,000\) bonds to build a gymnasium-auditorium to cost \(\$ 18,500\). Clyde is Secretary.
IDAHO FALLS, Ida.-BOND SALE-The \(\$ 20,000\) issue of coupon rerunding bonds orfered for sale on July 5 -V. 140 . p . 446 - was a warded both of Salt Lake City, as \(23 / \mathrm{ss}\), at 100.525 , according to the City Clerk.
Dated July 11935 . Due from July 11937 to 1940 , optional after July \(i\) 1936.

ILLINOIS (State of)-DELINQUENT DEBT FUNDING BOND ACT off delinquent indebtedness has been passed by the State Legislature MINNESOTA (State of)-BOND FINANCCING PLANNED-N. W, .000 program of Federal aid costing an additional \(\$ 800,000\) will be submitted in a few days, completing the State's full program of \(86,800,000\) under the regular Federal aid pro-
visions. of this amount the Federal Government will pay half and the State the balance. As soon as Federal approval of the program is received Commisssener EEsberg will ask the State Executive Counci to
authorize sale of bonds to provide for the State's share of the expense. INDIANAPOLIS SCHOOL CITY, Ind.-BONDS AUTHORIZEDThe School Board has approved the issuance of JENNINGS
JENNINGS CONSOLLDATED SCHOOL DISTRICT, Ohio BOND
ELECTION-A proposition that the district issue \(\$ 23,000\), school building JENNINGS COUNTY (P. O. Vernon), Ind.-BOND SALE-THe The
S15.000 series No. 1 of \(1935{ }^{\text {. } \text { advancement fund }}\) porr relief bonds offered Share Co. of Indianapolis as 21 s.es. Dated July 115 1935. 19 . Due \(\$ 1,500\)
each six months from June 1 1936 to Dec. 11940 incl. JENNINGS SCHOOL TOWNSHIP, Scott County, Ind. \({ }^{\text {BOND }}\)
SALE DATE POSTPONED
coupon school bonde of the sale of an issuae of s29.000 4.3.\% coupon school bonds. orisinially planned for July 8, as stated in V.140.
p. 4271 , has been postponed until July 18. JOHNSBURGH (P. O. North Creek), N. Y.-OFFERING OF NORTH
CREEK WATER DISTRICT BONDS-Charles visor, will receive sealed bids until 3 p . marles (Eastern Senvell, Town Super-
July 24 for the purchase of \(\$ 12000\) not time) on registered water bonds. Dated Aug. 1 1935. Denom. 81,000 . Due
\(\$ 1,000\) on \(\$ 1.000\) on Feb. 1 from 1936 to 1947 incl. Bidder to name a single interest
rate on the issue, expressed in a multiple of \(1 / 4\) or \(1-10\) of \(1 \%\). Prin. and rate on the issue, expressed in a multiple of \(1 / 4\) or \(1-10\) or \(1 \%\). Prin. and
int. (F. \& A.) payable in lawful money of the United states at the North Creek National Bank. North Creek. The bonds wili be valid and legally binding obligations of the town and, as provided in Chapter 610 Negly
York State Laws of 1935, will be payable from taxes to be levied upon all the taxable property in the North Creek Water District in levied upon Proceeds of the issue will be used to retire a certificate of indebtedness issued to finance improvements and pay other expenses of the district.
\(A\) certified check for \(2 \%\) of the issue, payable to the order of the tww A certified check for \(2 \%\) of the issue, payable to the order of the town,
must acompany each proposal Legal opinion of Hawkins. Deland
\& Lonffellow of New York will be furnishied the successful bidder. JOHNSON COUNTY (P. O. Mountain City), Tenn.-BONDS of \(\$ 15,000\) in school bonds.
JONESBORO, Ark-BOND ELECTION-It is reported that an election will be held on Aug. 13 to vote on the issuance of \(\$ 100,000\) in community
center bonds. The issue will require a 3 -mill levy for retirement, ac cording to report.
KANDIYOHI COUNTY (P. O. Willmar), Minn.-BOND SALEV. \(140, \mathrm{p}, 0\) issue of drainage refunding bonds offered for sale on July 8 the Coonty Auditor. awarted to Kalman \& Dated July 1 Cor of St. Paul, according to
to 1942 incl. to 1942 incl.
KANE, Pa-BOND SALE-The issue of \(\$ 25,0004 \%\) bonds offered on
uly 8-V. 140, p. 4271 -was awarded to Singer, Deane \& Scribner
 1938 to 1944 incl. and \(\$ 4,000\) in 1945 . Second high bid of par and prom4 \(\$ 7500\) iswe \(4 \%\) Kre. plant bonds is said to have been purchased recently by the Channer curities Co of Ohicago. Denom. \(\$ 500\) Dated Oct. 1934 Danner \(\$ 500\) from oct, 11939 to 1953 incl. Prin, and int. (A. \& O.) payable at the
office of the Village Treasurer. Legality to be approved by Chapman \& KENTUCKY
KENTUCKY, State of - BOND SALE-The \(\$ 800,000\) issue of bridge wrid awarded by the State Highway Commission to the Kentucky-Illinois are issued to pay the said owner for the Paducah-Brookport bridge over the On oriver at Paducah. The interest and principal of the vonds are to 1955. Redeemable on any interest payment date, on 30 days' advance

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KINSLEE, Kan.- BOND SALE-A block of water bonds, totaling paid par and accrued interest for the bonds, which bear \(3 \%\) ihterest. They KLAMATH COUNTY SCHOOL DISTRICT NO. 1 (P. O. Klamath on July 24 by Ida M. Odell, District Clerk for the purchase of an issue
of \(\$ 125,000\) refunding bonds. Dated Sept. 1935 Due on Sept. 1 1952, 1948. A certifed check \(5 \%\) of the bid is required. KLAMATH FALLS, Ore.- BOND OFFERING Sealed bids will be received unti1 July 18, by Crifton Richmond, Poice Judge, for the purchase
of a \(\$ 273,417.39\) issue of refunding improvement bonds. Interest rate is

 Shuler \& Kelloy of The approving opinion of Teal, winfree, McCullock'
Sheck for \(\$ 6,000\) must accompany turnished the purchaser. A certified
\(B O N D C A L L-I t ~ i s ~ s t a t e d ~ b y ~ R u t h ~\)
O
the following bonds Bathany, City Treasurer, that the following bonds are being called for payment.
Improvement bonds, series 54 , dated Aug. 1 i928, and numbered 1 to Improvement bonds, series 55, dated Aug. 1 1928, and numbered 1 to 172, inclusive. 217. inclusive. paying date on and after one year from the date of issuance, and pursuant redeemed on the first day of Aug. 1935, and said bonds are called for redemption and will be redeemed Aus the riscal alenency of the State of oregon
in New York City, New York, or at the office of the Treasurer of the City, Ne places of payy, New prork, or at the
Interest on said bonds will ced therein.
paid thereon.
KUTZTOWN, Pa.-BOND ofFERING-Webster J. Frey, Borough
 Due \(\$ 2.000\) yearly on Sept, 1 from. 1940 to 1947 incl.; redeemable after
Sept. 11936 on thrity days' notice.
LAKE COUNTY (P. O. Tavares), Fla.-BONDS DEFAULTED-It is
on \(\$ 1,200,000\) bonds. Thly 1 the county defaulted in payment of principal
to arrange a refunding Thenty Comisissioners a are said to be hoping

(P. LAKE-MISSOULA COUNTIES JOINT SCHOOL DISTRICT NO. 28 that were purchased by the State Board of Land Commissioners, as 313 s.
at par-V. 141, p. 145 -are due in 1945, according to the District Clerk. LAKEWOOD, Ohio-BONDS SOLD-The 875.000 street paving bonds which were recently authorized were purchased
LAMAR, Colo.-BOND CALL-It is reported that Nos. 121 to 235 of at the International Trust Co. in Denver, on Aug. 1 , on which date interest shall cease. Denom. \$1,000. Due s23,000 from Sert. 1 1936 to 1940 .
optional at any time. (We reported in these columns recently the sale of
\(\$ 115,0003 \% \%\) refunding bonds-
LANCASTER, N. Y- BOND SALE-The \(\$ 20,861.18\) coupon or regis-
tered funding bonds offered on July \(8-\mathrm{V}\). 141 , p 146 -were awarded to
the Marine Trust Co of equal to 100.19 , a basis of about as 3.25 s , at par plus a prearium of \(\$ 40.07\).

LANDER, Wyo-PURCHASER-The \(\$ 30.00041 / 2 \%\) semi-ann. warchased at par by the Stock Growers National Bank of Cheyenne,
信
LAPORTE, Ind-BOND SALE-A block of \(\$ 90,000\) Public Works Aden sold to O . Wonds for financing waterworks improvements has recently
bear \& Co., Chicago, at a premium of \(\$ 3.375\), equal o 103.75 .
LEA COUNTY SCHOOL DISTRICTS (P. O. Lovington), N. Mex.gating s45.000 to the state Treasurer, at par-v 140, p. 4437 - it is reCEE COUN CY
LEE COUNTY (P. O. Fort Madison), Iowa-BONDS AUTHORIZED -A resolution authorizing the issuance \(\$ 52.000\) refunding bonds was Auditor
LEHIGHTON, Pa.-BOND ELECTION-The residents will have an opportunity at the September primary electio
of issuing \(\$ 25,000\) municipal building bonds.
LEWIS COUNTY (P. O. Chehalis), Wash.-WARRANTS CALLEDThe County Treasurer is said to have called for payment at his ofrice on
June 25 various school district general fund, carrent expense, soldiers and
sailors and Road District No.
warrants.
LEWIS, LEYDEN, WEST TURIN AND HIGH MARKET, LEWIS
COUNTY AND AVA, ONEIDA COUNTY CENTRAL RURAL SCHOOL COUNTY AND AVA, ONEIDA COUNTY CENTRAL RURAL SCHOOL The Board of Education will receive bedids until 1 p. m. (Eastern Standard
Time) July 16 for the purchase at not less than par of \(\$ 25,000\) coupon or regise ered schoor building improvement bonds, to bear no more than \(4 \%\)
interest. interest. (Jan. 1 and July 1) payable at the National Exchangem- Bankual
Boonevile. Due \(\$ 1,000\) yearly on July 1 from 1937 to 1961, incl. A certified check for \(10 \%\) of amount on bonds. required.
Assessed valuation of the district subject to taxing power of issurer is


LIMA, Ohio-REJECTS MUNICIPAL POWER PLANT-City Council and
for a loan and greant of proposal to ask the Public Works Administration
electric light plant. electric light plant.
LINCOLN, Neb.-BOND SALE-The \(\$ 68,000\) issue of refunding bonds offered for saie on July 8 -V. 141 , p. 146 was awarded jofunding
the First Trust Co. of Lincoln, and the Kirkpatrick-Pettis-Loomis Co. of Omaha, paying a premium of \(\$ 26\), equal to 100.038 , a basis of about \(2.73 \%\), ne the
naining \(\$ 61,200\) as 23 as follows: maturing \(\$ 15,800\) as \(21 / 200\) from Jaturing in 1945 . the re- 1946 to 1949 incl. LOCKPORT, N. Y. BOND S
nforms us that
N.
\(\$ 25,000\)
coupon work on July 9 , were awarded to the Manufacturers \(\&\), Traders Trust Co. of
Buffalo as 2.90 , at 100.1991 , a basis of about \(2.89 \%\) Dated May 151 or and due May 15 as follows: \(\$ 3.00\) or from 1936 to 19.43 incl. and \(\$ 1,000\) in
1944. Prin. and int. (M. \& N: 15) payable at the City Treasurer's office. Bidder- bids were received, as follows: Int. Rate Rate Bid
 LOCKPORT, N. Y. BOND SALE-The \(\$ 18,000\) coupon public俍 nor 2.80 s.

LODI, N. J.-BONDS AUTHORIZED-The Borough Council on July 1
 The \(\$ 23,0001940\) to 1948 incl., and \(\$ 26,0001949\). ng outstanding obligations to the bor refund all or any part of the followdated March 11933 , payable \(\$ 20,000\) of bonds on March 11935 and eneral improvement bonds dated March 11933 , payable \(\$ 6,000\) of bonds on March 1 of each of the years 1935 to 1939 incl. \(\$ 8.000\) of bonds on
on March 1940 . \(\$ 9.000\) or bonds on March 1 in eech of the years 1941
o 1945 incl., and \(\$ 10,000\) of bonds on March 1 1946. LOGAN, Utah-BOND SALE-The \(\$ 100,000\) issue of \(4 \%\) coupon n July \(5-\mathrm{V}\). 14 , p. 146-was awarded to Snow, Bergin \& Co. of Salt
Lake City, according to the City Auditor. Denom. \(\$ 1,000\). Dated May 1
135. Due \(\$ 10.000\) from 1938 to 1947, LOGANSPORT SCHOOL CITY, Ind.- BONDS AUTHORIZEDment bonds.
LONG BEACH, Calif.-COURT ORDERS TAX LEVY TO PAY JUDG\(M E N T-\) An Associated Press dispatch from San Francisco on July 1 re-
ported as follows on a Supreme Court order, directing the above city to pay judgment obtained some time ago by contractors: "The State supreme Court late to-day ordered the City of Long Beach 83,726 judgment held against the city by C. J. Kubach Co., contractors. 8838,034 , for harbor improvement works. The decision stated that the ompany protested against certain plans and specifications ordered, but under the contract gave way,
"Kubach company ceased operations in August 1930, and the city took ver the job, completing it at greater expense than the contract price. Kubach company filed a suit for \(\$ 213,977\), and got a judgment of \(\$ 118,433\), "Co-winner in the action with the Kubach company was the Title Guarantee \& Trust Co., which was given the judgment for collection."
LONG BRANCH, N. J.-ADDITIIONAL INFORMATION-In conneftion with the offering on July 16 of \(\$ 182,000\) not to exceed \(5 \%\) interest that payment of principal and (FA. \& A.) interest on' the bonds will be
made in lawful money of the United States at the City Treasurer's office. LOS ANGELES COUNTY SPECIAL ASSESSMENT DISTRICT umns last April, to the effect that \(\$ 43\),oon refunding bonds would be exchanged with the holders of the original bonds-V. 140 . p . 2742 - it is stated
as follows by the Secretary of the County Speciai Assesment Relief Com"The County has been unable to proceed with the refunding of the bonds of this district for the reason that the California State supreme Court has
decided that the refunding Act, under which these proceedings have been "aken, Court were clearly set forth. Amendments to the Act have just been passed by the State Legislature for the purpose of meeting the objections of the Court. Assuming that the Governor will sign the bill which includes these amendments, we are very optimistic about the possibility of being able
to refund the bonds of this particular district and of other districts which to rerund the
are in trouble
 The bankers paid a price of 100.14 for the issue, the basis cost to the
city being about \(2.225 \%\) Issue is dated July 11935 and due \(\$ 45.000\) each July 1 from 1936 to 1945 incl. Public re-offering is being made by the bankers at prices to yield from \(0.70 \%\) to \(2.30 \%\); according to maturity.
They are stated to be legal investments for savings banks and trust funds They are stated to be legal investments for savings banks and trust funds to the bankers, constitute direct obligations of the city, payable from unlimited ad valorem taxes on all taxable property therein. City reports
assessed valuation for 1935 of \(\$ 110,340,750\) and net funded debt is \(\$ 4,-\)

LYNCHBURG, Va.-BOND oFFERING- Sealed bids will be received until 11 a. m . on July 18 by George M. Bell, City Treasurer, for
thepurchase or a \(\$ 500.000\) issue of coupon or registered city bonds. Denom.
\(\$ 1,000\) Dated Aus 1 Den
 Bids will be taken on said bonds in blocks; block 1 covering all bonds mas ive vears, six months years incl., and block 2 covering all bonds maturing ive years six months to 10 years incl., after date; and "all or none bids
will be taken on the entire issue. Ail bids shall fix the interest rates in on the two blocks of bonds as a whole on all or none bids. The interest
rate on said bonds shall be fixed by resolution of the Council, after bids are received, at rate set forth in successfulu bid the All bids ili, auster be for the Chase National Bank in New. York. The approving opinion of Thomson, Wood \& Hoffman of New York will be furnished. A certified check
for \(2 \%\) of the face value of the bonds bid for, payable to the City Treasurer,
is regired required.
LYNN, Mass.-TO ISSUE BONDS-Mayor Manning plans to issue \(\$ 6,00\) of bonds and to use the money together with about \(\$ 35,000\) cash
from the city treasury, to buy mechanical equipment for municipal
departments.

McCAMMON, Ida.-BOND OFFERING DETATIS-in connection with the offering scheduled for \(8 \mathrm{p} . \mathrm{m}\). on July 22 , of the \(\$ 16,000\) not to exceed - p. 14 -it is stated by Franklin Wells. Village Clerk,
 National. Dank in New Torrice of the Village Treasurer, or at the Chase
Nork
Nattin. The approving opinion of Martin \&
MADISON COUNTY (P. O. Jackson), Tenn.-BOND REFUNDING AUTHORIZED- The County Court on July 1 is said to have voted to standing as of July 1 was issued recently by the County Judge-V. 141 , MANATI, Puerto Rico-BOND SALE-The \(\$ 58,000\) issue of \(4 \%\). 140, p. 4106 - Was awarded to the Banco Popular de Puerto Rico, paying a
premium of \(\$ 156.60\), equal to 100.27 , a basis of about \(3.976 \%\) Dated Jan. 1 1935. Due from July 1 1936 to 1959 . The second hishest bid was a
MANCHESTER, N. H.-TEMPORARY LOAN-The \(\$ 500,000\) tax anticipation loan offered on July 11 was awarded to Whiting. Weeks \&
Knowles of Boston at 0.57\% discount. Wated July hit 1935 and due
April 101936 . Second high bid of \(0.595 \%\) was submitted by the First National Bank of Boston. MANHATTAN, Kan.-BOND SALE-It is stated by A. L. Hjort. City Aug. 1117 a and due on Aus. 1 1947, optional 10 years after date of issue, re being called for payment on Aug. 1 , at the office of the State Treasurer
n Topeka, interest to cease on date called. BONDS OFFERED-On or about Aug. 1 Finance Commissioner Sam C. Charlson will sell \(\$ 11,558.8021 / \% \%\) coupon refunding bonds. Denom. intere in ( 10 . \& A. A. 1) payable at the office of the state's fiscal agent in Topeka.
MANASSA DRAINAGE DISTRICT, Colo--BONDS DEFEATEDBy a vote of 11 "for" to 22 "against" the residents of the district on July 2
voted down the proposal that the district issue \(\$ 18,600\) refunding bonds.

MANNSVILLE, Okla.- - BONDS VOTED-At an election held on June 29
the voters are said to have approved the issuance of \(\$ 12,500\) in \(6 \%\) school building bonds by a count of 118 to the issuance of \(\$ 12,500\) in \(6 \%\) schoo in 1955 . The date of sale
has

MAPLEWOOD TOWNSHIP, N. J.-BONDS RECEIVE FIRST READING.An ordinance providing, for the issuance of sis7,000 five-year re-

 Other bidders wer
Bidder Kinsder \& Adams
Whiting Weeks Wastigurn \& Co \& Knowles
Estabrok \& Co-...
First Boston Corp
H. C. Wainwnght \&
Burr \& Co-
R. L. Day
Bond, Judge \& Co
Newton, Abbe \& Co
MARYLAND, State of (P. O. Annapolis)-BOND OFFERINGHooper S. Miles, State Treasurer. Will receive sealed bids until noon on
Aug. 7 for the purchase of \(\$ 100,000\) 3 \(3 \%\) certificates of indebtedness, known as "general bond isssue of 1935. . Dated Aug. 15. 1935. Certificates in cou-
pon form of \(\$ 1,000\) each, registerable as to principal only. Due Aug. 15 as

 thereon is exempt from the Federal income tax and State, county and
municiinal taxation in Maryland. A certified check for \(5 \%\) of the amount of
the bid proposal. The certificates will be delivered to the successful bidder at the offering that the bonds when issued will be the legal and valid binding and the opinion of Ritchie. Janney, ober \& Williams and Mulliken. Stockbridge \& Walters to this effect wiil be delivered to the successful bidder. of the terms of the bid by making the bid "subject to legality" or using any equivalent form of expression, but without leaving this question to the approval of bidders or counsel, whether named or unnamed, will be treated as conditional bids and rejected, unless the condition is waived by the
bidder to the satisfaction of the Board before the opening of the bid. MASON CITY, Ia.-BOND OFFERING-Rena B. Mack, City Auditor, city hall purchase bonds. Denom. \(\$ 1,000\). Dated July 11935 . Prin. and semi-ann. int. (J. \& J.) payable at the City Treasurer's office. Due
July 1 1943. Legal opinion by Chapman \& Cutler, of Chicago. MASSACHUSETTS (State of)—BOND FINANCING OPPOSEDWays and Means Committee to disapprove the program recently announced
 gerous extent
MATTOON, Ill- BONDS DEFEATED-At a recent election the voters
rejected a proposai to issue \(\$ 77,000\) filtration plant bonds. MEDINA COUNTY (P. O. Hondo), Tex.-BOND SALE-Russ, Roe \&
 MEMPHIS SCHOOL DISTRICT Mo
lection is to be held on July 18 ICT, Mo--BOND ELECTION-A special asked to vote on a proposal that the disistrict issue \(\$ 18,000\) bonds to finance the erection of a gymasium and auditorium.
MERCER COUNTY (P. O. Stanton), N. D.- BONDS NOT SOLDon July 2 for the purchase of the \(\$ 35,000\) to \(\$ 50,000\) funding bonds offered
 matter was continued until July 12.
MERIDEN, Conn.-REFUNDING AUTHORIZED-At a recent special borough meeting it was voted
bonds at a saving in interest charges.
MERIDIAN SCHOOL DISTRICT, Tex.-BOND ELECTION-On Jusye for the purchase of school property
MIDDLEPORT, Ohio -APPROVES GAS BOND ISSUE-City Council has voted to issue \(\$ 75,000\) bonds to a municipal gas distribution system. The Federal Government will be as
to furnish the remaining \(\$ 154.000\) of the estimated cost of the project. MIDDLEPORT EXEMPTED VILLAGE SCHOOL DISTRICT, Ohio- BONDS VOTED-By a vote of 645 to 161 the electors on July
gave their approval to the proposition that the district issue \(\$ 60,000\) school construction bonds
MIDDLESEX COUNTY (P. O. New Brunswick), N. J.- \(\$ 10,500\) BABY BONDS FORGED - Recent discovery of \(\$ 10,500\) in forged county
baby bonds of \(\$ 10\) denoms. has resulted in the decision by the municipal officials not to issue any further obligations of that nature, according to report. Such bonds have been issued in payment of salaries of municipal employees and have been accepted freely by merchants. The forged bonds
were found in an oil can which was found by a 12-year old Linden boy in a vacant lot in that community. Examination by police and county
authorities showed that the signature of County Treasurer William A. a vacant ot in that
authorities showed that
Allgair had been forged.

MILLBRAE ELEMENTARY SCHOOL DISTRICT, Calif.- BOND ELECTION-Residents of the district will be asked on July 24 to vote on
the question of issuing \(\$ 32,000\) bonds to finance school improvements. MINETTO, N. Y.-BOND ofFERING-The town will offer for sale bonds will mature \(\$ 3,350\) yearly for 20 years.
MINNEAPOLIS, Minn.-BOND OFFERING-Sealed bids will be received until 11 a. m. on July 31 , and open bids will be asked for after
that hour, by George M. Link, Secretary of the Board of Estimate and Taxation, for the purchase of two issues of bonds aggregating \(\$ 640,000\), divided as follows:
\(\$ 50,000\) publicr elief bonds. Due \(\$ 25,000\) from Aug. 11936 to 1955 incl.
140,000 permanent improvement (work relief) bonds. Due \(\$ 7,000\) from Interest rate is not to exceed \(6 \%\), stated in a multiple of one-fourth or one-tenth of \(1 \%\). Denom. \(\$ 1,000\). Coupon bonds, dated Aug. 11935 . Biderest payabe at at the city's fiscal agency in New York. City, or at the
inter
office of the City Treasurer, at the option of the holder. Legal approval office of the City Treasurer, at the option of the holder. Legal approval
will be furnished by Thomson, Wood Hofman of New York. Said bonds may be registered both as to principal and interest upon
application to the City Comptroller of the city of Minneapolis, and are subject to successive registrations or transfers at the option of the holder. Said obligations will be issued 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 without option of prior payment and will be tax exempt in the State of Minnesota.
The full faith and credit of the city of Minneapolis will be pledged for the payment thereof. The cost of preparing the obligations will be borne by the city of Minneapolis. Delivery will be made by the City Comptroller
at the office of the Oity Treasurer in the City Hall, Minneapolis, Minn., or elsewhere in the United States at the option of the purchaser.
or bids complying with the terms of this sale and deemed most favorable,
subject to the provision that the Board of Estimate and Taxation reserves Each proposal and subscription must be addressed to the Board of Estimate and Taxation, 343 City Hall, Minneaponis, Minn. Marked
"Proposal for City or Minneapolis Bonds,' and ncoompanied by a certified
chent check (or bank cashier s check) payable to C. A. Bloomquist, City Treasurer, forfeited to the city in case the purchaser refuses to pay for the obligations when ready for delivery. Proposals and subscriptions must state the total number of obligations bid for, and total amount offered therefor including principal and accru
MINNESOTA, State of-CERTIFICATE OFFERING-Sealed bids will be received until 10 a. m. on July 22 by Theodore H. Arens. Con-
servator of Rural Credit, for the purchase of a \(\$ 790,000\) issuo of certificates
of indebtedness Dent
 to the Conservator under Section 10 of Chapter 429 of the Sersion Laws of
the State for the year 1933. All bids shall be subject to accrued interest to date of delivery. An opinion regarding the legality or this issue, by the
Attorney-General of the State, will be furnished to the successul bidder, free of charge These certificates will be sold at face value at the lowest
interest rate obtainable. A certified check for \(\$ 7,900\), payable to the State Trea rer, must
MONTANA, State of INCREASE SHOWN IN BONDED DEBTlast two years, according to Helena press advices of July \(6,00,000\) in the most of the increcese was caused by bonds issued to pay for Public Works instit
MONTPELIER, Ida-BOND REFUNDING CONTEMPLATED-The bity Council is reported the have decha and also to retire wand outstanding ness, consolidating the two debts into one bond issue.
Que. MTREAL METROPOLITAN COMMISSION (P. O. Montreal), Que-TO BORROW \(\$ 2,500,000-\) The Commission plans.
MONTREAL METROPOLITAN COMMISSION, Que.- \(\$ 2,690,000\) \(\$ 2,690,00021 / 2 \%\) and \(4 \%\) bonds of the Commission and effected rapid resale of the securities in Canada at prices to yield \(2.90 \%\) and \(4.21 . \%\). The
bonds were heavily oversubscribed on July 11 , the date on which they were
 Montreal and the municipalitites under the control of the Commission are jointryy and severally responsibibe for the loans made eby the Commissision are by
means of the bond sale, according to the bankers. All of the bonds are means of the bond sale, accord dento the bankers. All of the bonds are
dated May 11935 . Coupon in denoms. of \(\$ 1.000\) and \(\$ 500\), registerable as to principal only. Prin, and int. M. \& N. Dayable in lawfull money of real, or at the principal office of the Bank of Montreal or of National Montreal in Torontobec, Legal Q..orinion, Meredith, Holden, Heward \& Holden for the selling agents and Charles Laurendeau, \(K\). C., for the Syndicate Members: Members of the underwriting group follow: Bank
of Montreal; National Canadian Bank; Royal Bank of Canada; Canadian Bank of Commerce: Bank of Nova Scotia; Dominion Bank; Imperial Bank (Canada); L. G. Beaubien \& Co. Itd. Mead \& Co.. Ltt.; Dominion
 McLeod, Young, Weir \& CO., Ltd.; Fry, Mills, , spence \& Co., Ltd., Beil;
 Placements, Inc. Williams, Partridge \& Angus. Ltd.; Societe. Genecrale de
Finance, Inc.; R. O. Sweez \& Co, Ltd. A. R. Ross. Lt. Lajoie, Robitaile \&, Cie, Ltee. Gairdner \& Co., Ltd.; Henri Turgeon, Ltee.; A. S.
MOORHEAD SCHOOL DISTRICT (P. O. Moorhead), Minnat the election scheduled for July 16 , mentioned in these columns recently
a 140, p. 4439-the amount of bonds to be issued to the Public Works Administration on this project will be \(\$ 150,000\), to secure the loan portion MORC
MORGANTON, N. C.-NOTE SALE DETAILS It is stated by the First National Bank of Morganton
1935, and mature on Oct. 25 1935.
MORRISON, IIl.-BOND ELECTION-An election will be held on
Aug. 27 to vote on the issuance of \(\$ 25,000\) hospital bonds.
MOSCOW, Ida.-BOND ISSEANCE NOT CONTEMPI reported by the City Clerk that a proposal to issue 860.000 in refunding
bonds did not receive favorable consideration by the City Council and the opped.
MOUND CITY, Mo--BOND SALE DETAILS-The \(\$ 12,800\) refunding City, as reported recently- \(-V .140\). p. \(4439-\) bear interest at \(41 \frac{1}{2} \%\) Kansas
and mature in 1955.
MUSKEGON SCHOOL DISTRICT, Mich.-BOND OFFERINGMae A. Rockenbach, Clerk of the Board, of Education, will receive sealed \(\$ 139,000\) not to exceed \(4 \%\) interest refunding bonds. Dated Maychase 151935 .
 1949 to 1951 incl. Int. payable M. \& \(\mathbf{N}\). A certified check for \(\$ 2,000\) is reaured. Legal opinion of Miller, Canfield, Paddock \& Stone of Detroit for bids until June 13 on an issue of \(\$ 159,000\), but the sale was postponed.
NASHUA, N. H.-TEMPORARY LOAN-The \(\$ 50,000\) temporary loan dated July 9 1935 and payable May 101936 offered on July 8 - V . 4iscount basis Learitt \& Co. of New York and Ef B. H. Rollins \& \& Sons
dis. of Boston each bid \(0.53 \%\).

\section*{Other bidders were:
Bidder- \\ E. H. Rollins \& Sons \\ E. H. Rollins \& Sons - -
Second National Bank or Nash
Whiting, Weeks \& Knowles...
Nashua Trust Co \\ Discount \\ Nashua Trust Co}

NATICK, Mass.-TEMPORARY LOAN-The Merchants National Bank of Boston was awarded on July 8 a a \(\$ 75,000\) revenaents anticitational
loan at \(0.82 \%\) discount. Dated July 81935 and due June 151936 . Other
 NEBRASKA (State of)-BONDED DEBTS DECREASED IN JUNE
-The following report is taken from a Lincoln dispatch to the "Wall Street Journal' of July 6: Bonded debts of political subdivisions in Nebraska were decreased \(\$ 672,-\)
615 in June, reports State Auditor Price. Bonds totaling \(\$ 862,615\) were pald off and retired, and only \(\$ 190,000\) of new bonds issued. These conby Norfolk. Refunding bonds registered during the month totaled \$317,50. A calculation by the auditor shows that these subdivisions have
bonds outstanding to the amount of 92 millions. State has no bonded debt.

NEWBERRY, S. C.-BONDS VOTED-At the election held on July 2 fire department bonds by a wide margin, according to report \(\$ 37,000\) in
NEW BRUNSWICK, N. J.-PWA APPROVES SEWER PROJECT--

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for a loan and grant of \(\$ 595,000\) to finance the construction of a sewage
disposal plant.
 offered for sale by the State on July 9 , were awarded Yark Authority and accrued int. a a syndicate composed of B. J. Van Ingen \& Co.; J. S. Ripper \& Co, New
ark; George B. Gibbons \& Co. Inc. Adans \& Muelier, and Van Deventer,
Spear \& Co.. Inc., both of Newark. The bonds are dated June 11935 Spear \& Co. Inc
and mature Mar.
The bankers are making public re-offering of the loan at a price of 101.25
and interest, to yield about 2.75\% Principal and interest (M. \& S. payable at the Central Hanover Bank \& Trust Co., New York. Coupon bonds of \(\$ 1,000\) each, registerable as to principal or as to principal and interest,
and when so registered reconvertible into coupon form at the expense of
the holder. Legality to be approved by Thomson, Wood \& Hoffman of

NEWPORT, R. I-BOND OFFERING-B. F. Downing, City Treasurer,
will receive sealed bids until 5 p. m. (Daylight Saving Time) on July 18 for the purchase of \(\$ 118,000\) not to exceed \(21 / \%\) interest coupon improvement and pavement bonds. Dated Aug. 11935 . Denom. \(\$ 1,000\). Due
Aug. 1 as follows: \(\$ 10,000\) from 1937 to 1947 incl. and \(\$ 8,000\) in 1948 .
Bidder to name a single interest rate on all of the bonds. Prin. and int. (F. \& A. . payable at the City Treasurer's office or at the First National
Bank of Boston, at holder's option. The bonds are to be engraved under he supervision of and authenticated as to genuineness by The First National Bank of Boston; their legality will be approved by Messrs. Ropes, Gray,
Boyden and Perkins, whose opinion will be furnished the purchaser. The original opinion and complete transcript of proceedings covering all details National Bank of Boston, where they may be inspected. Bonds will be
Nand
Nelivered to the purchaser on or about Thursday. Aug. 1935 , at The delivered to the purchaser on or about Thursday, Aug. 1 1935, at Th
First National Bank of Boston, 17 Court Street Office, Boston, Mass.

\section*{Valuation for year 1934nancial Statement, (July 1 1935)}
------- \(\$ 303,000.00--\quad \$ 1,653,300.00\)

\(116,910.76\)
\(1,787,000.00\)
\(1,903,910.76\) Net bonded debt
Population, 1930-27,430. Tax rate 1930 to 1933- \(\$ 24.00 ; 1,903,910.76\)
\(1934, \$ 23.50\). NEW YORK, N. Y.-OFFICIAL CALL FOR BIDS-Official announcement is being made of the intention of Frank J. Taylor, City Comptroller, the purchase of \(\$ 38,000,000\) corporate stock and serial bonds, described \(\$ 25,000,000\)
for the construction of rapid transit railroads and one of \(\$ 6,300,000\) to provide for the supply of water and one of
coupon form and interchangeable; denoms. of \(\$ 1,000\) for coupon bonds, or in registered form in any multiple of \(\$ 10\). The en-
tire \(\$ 25,000,000\) issue will mature July 1.1975
8,000,000 ser serial bonds, including a series of \(\$ 4,000,000\) for dock improvements and \(\$ 4,000,000\) for various municipal purposes. \(3,300,000\) school construction bonds. Due July 1 as follows: \(\$ 168,000\) \(1,700,000\) various municipal purposes bonds. Due July 1 as follows: 188,000 in 1937 and \(\$ 189,000\) from 1938 to 1945 incl.
The serial bonds will be issued in coupon form in \(\$ 1,000\) denoms., or in
egistered form in denoms. of \(\$ 1,000\) or multiple thereof. Coupon serial bonds may be exchanged for registered bonds, but are not interchangeable.
The entire \(\$ 38,000,000\) of stock and bonds will be dated July 11935 . Interest payable J. \& J. Bidder to name the rate of interest which each
of the six series offered is to bear, expressed in a multiple of \(1 / 4\) of \(1 \%\). A certified check for \(2 \%\) of the amount of the bid must accompany
each proposal. The sale will not add to the debt of the city as the proceeds will be used to redeem special corporate stock notes previously FINANCING IN JUNE- The city borrowed a total of \(\$ 65,808,000\)
during the month of June. Sales of \(4 \%\) bonds to the Public Works Adminstration accounted for \(\$ 308,000\) of the total, while \(\$ 47,400,000\) represented the purchase by the city's bankers of that amount of \(3 \%\) revenue bills of
1935 , which were paid off in two days, the securities having been dated
June 271935 and with a maturity of June 291935 . Other items making up the month's total were
\begin{tabular}{l}
\(3,000,000\) \\
\(1.20 \%\) \\
\hline
\end{tabular} \(6,700,000\) 1.25\% certificates of indebtedness for home and work relief
purposes. Due Oct. 301935 . NEW YORK (State of)-SELLS \(\$ 75,000,000\) NOTES-A new record
low cost for short-term financing was established by the State on July 8
when Comptroller Morris S. Tremaine alloted \(\$ 75.000 .000\) of \(0.35 \%\) notes oo various banks and investment banking houses throughout the state previously obtained on similar obligations was \(3 / 9\) 1936. The towest rate rent financing will be used for current operating purposes. In connection
with the sale, the Comproller pointed out that similar note issues gating \(\$ 95,000,000\) have been paid off in cash within the last two monthe an issue of \(\$ 75,000,000\) having been retired on May 15 and one of \(\$ 20,000\),000 on June 28 . Excluding the issue just sold, there are at present a total
of \(\$ 130,000,000\) State notes outstanding, according to the Comptroller. These mature as follows: \(\$ 40,000,000\) in September; \(\$ 10,000,000\) in October; \(\$ 40,000,000\) in December 1935, and \(\$ 40,000.000\) in February 1936 .
Subscriptions to the current issue of \(\$ 75,000.000\) notes were far in excess Subscriptions to the current issue of \(\$ 75,000.000\) notes were
of the amount offered and allotments were made as follows:
\begin{tabular}{|c|c|c|}
\hline Name & & \\
\hline hase National Bank_-.- \(\$ 2,500,000\) & Geor & \\
\hline National City Bank..-.-- \(2,500,000\) & Phelps, Fenn & 600,000 \\
\hline Bank of the M & Liberty Bank o & \\
\hline Bankers & South Shore Trust & 500 \\
\hline Central Hanover & & \\
\hline Trust Co--------2,500,000 & Federation Bk. \& Trust Co & , \\
\hline Ohemical Bank \& Trust Co 2, \(2,500,000\) & Harris Tr. \& Savings Bk-- & 300 \\
\hline First National Bank_---- \(2,500,000\) & Kings County Trust & \\
\hline Guaranty Trust Co_.-.-- \(2,500,000\) & Lawyers County Trust & 300 \\
\hline Manufacturers & Tru & \\
\hline Trust Co., Buffalo _.-.- 2,500,000 & A. C. Ally & 00 \\
\hline Marine Trust Co.. Buffalo 2,500,000 & Blyth \& & \\
\hline J. P. Morgan \& Co .-.-- \(2,500,000\) & O. F. Ohil & \\
\hline National Comm & Dominick \& & \\
\hline \& Trust Co., Albany --- 2,500,000 & Emanuel \& & 00,000 \\
\hline New York State N & Ernst \& Co & \\
\hline Bank, Alban & Estabroo & \\
\hline Barr Bros. \& & First of Michiga & \\
\hline Bancamerica-Blai & Goldman, Sachs & \\
\hline Brown Harriman \& Co.--- \(2,500,000\) & & \\
\hline Lehman Brothers...-.-.- \(2,500,000\) & Hannahs, Balli & \\
\hline R. W. Pressprich \& Co--- \(2,500,000\) & & \\
\hline Salomon Bros. \& Hutzler- \(2,500,000\) & & \\
\hline E. B. Smith \& Co -....- \(2,500,000\) & Hemphil & \\
\hline Bank of New York Tr. Co. 1,000,000 & Kidder, Pea & \\
\hline City Bank Farmers Tr. Co 1,000,000 & W. E. Laue & 00,000 \\
\hline Commercial National Bk. & & \\
\hline \& Trust Co -------- 1,000,000 & Morse Brothers & \\
\hline Continental Bk. \& Tr. Co. 1,000,000 & F. S. Mosele & \\
\hline Empire Trust Co.... \(1,000,000\) & G. M.-P. Murph & \\
\hline Fifth Avenue Bk. of N. Y. 1,000,000 & Robinson, Miller & 300,000 \\
\hline Public National Bank.-.- 1,000,000 & Roosevelt \& W & 300,000 \\
\hline J. Henry Schroder Tr. Co_ 1,000 & L. F. Rothschild & 300,000 \\
\hline Ladenburg, Thalmann \& & Rutter \& Co & \\
\hline Co-- \& & Stone \& Webster and & \\
\hline  & Blodget, Inc- & \[
\begin{aligned}
& 300,000 \\
& 300,000
\end{aligned}
\] \\
\hline First Boston Corp & Fulton Tr & 200,000 \\
\hline Halsey, Stuart \& Co _-..-- 800,000 & Lee, Higginson & 100,000 \\
\hline
\end{tabular}

NEW YORK (State of) \(\$ 370,000\) BONDS PUBLICLY OFFEREDR. W. Pressprich \(60 \%\). To yield 2.6 ind from 1960 to 1967 , incl. and \(\$ 50,000\) in coupon form, maturing in 1972 .

NIAGARA FALLS, N. Y.-BONDS AUTHORIZED-The City Council on July 1 decided to issue \(\$ 1,210,000\) bonds, the funds from which would
be added to about \(\$ 990.000\) Federal money which has been requested for
the construction of a sewage disposal plant. NORTH CAROLINA, State of -SINKING FUND BOND SALE-A
\(\$ 1,523,000\) total of \(4,41,41 / 2\) and \(43 \%\) highway bonds is stated to have been purchased at private sale from the State Sinking Fund on July 10 by the Wachovia Bank \& Trust Co. of Winston-Salem. Due in various amounts from July 1937 to Jan. 11940 .
BONDS OFFERED FOR INVESTME
-offered the above bonds on July 11 for public subscription sul bidders yield from \(1.20 \%\) on the earliest maturity to \(2 \%\) on the 1940 maturities. an to legal investments for savings banks in various states. NORTH NORWICH COMMON SCHOOL DISTRICT NO. 3 (P. O. trustee, will receive bids until 2 p. m. (Eastern Standard Time) July 15
for the purchase of the following \(4 \%\) coupon special appropriation bonds: or the purchase of the following \(4 \%\) coupon special appropriation bonds:
\(\$ 1,000\) series 1 bonds. Due July 151936 . Due \(\$ 1,00\) yearly on July 15 from 1937 to 1945 incl.
9.000 series 2 bonds.
Denom. \(\$ 1.000\). Dated July 15 1935. Prin. and semi-ann. int. (M. \& Nenom, \(\$ 1.000\). Dated July 15 1935. Prin. and semi-ann. int. (M. M .
Norwich. Chenango County National Bank \& Trust Co..
No the trustee, required check for \(10 \%\) of amount of bonds bid for, payable to the trustee, required.
NORTH WILDWOOD, N. J.-BONDS PASSED ON FIRST READ-
ING-An ordinance authorizing the issuance of \(\$ 1,380,000\) refunding bonds ING-An ordinance authorizing the issuance of \(\$ 1,380,000\) refunding bonds
was passed on first reading at a meeting of the Common Council on July 2. the ordinance will come up for final consideration on July 16
NORTHWOOD INDEPENDENT SCHOOL DISTRICT (P. O. North-
wood), Ia.-BOND ELECTION-An election will be wood), la.-BOND ELECTION-An election will be held on July 31 ,
according to report, to vote on the issuance of \(\$ 25,000\) in school construc-
tion bonds. according
tion bonds
NORWOOD CITY SCHOOL DISTRICT, Ohio-BOND SALEwere awarded to Grau \& Co. of Cincinnati as \(21 / 2 \mathrm{~s}\), at par plus a premium of \(\$ 156.20\), equal to 100.71 , a basis of about \(2.43 \%\). Date
due \(\$ 1,000\) on Jan. 2 each year from 1937 to 1958 , incl.
OAK HILL, Ohio-BOND OFFERING-Davis S. Brown, Village sewer, will receive sids until noon July 20 for the purchase of \(\$ 22,0005 \%\) 1935. Interest payable Jan. 1 and July 1 . Due \(\$ 500\) each six months from
July 11936 to Jan, 11959 , incl. A certified check for \(3 \%\) of amount of
bonds bid for, required. OCEAN COUNTY (P. O. Toms River), N. J.- BOND SALE-The
county has disposed of \(\$ 465,00043 / 4 \%\) refunding bonds at a private sale. OCEANSIDE, Calif.-BONDS TO BE SOLD TO UNITED STATESare to be purchased by the United States Government. Bonds will bear \(4 \%\) interest. Denoms. 30 for \(\$ 1,000\) and 30 for \(\$ 500\). Dated Feb.
1935 . Prin. and semi-ann. int. (Eeb. \(\& \&\) Aug. 1) payable at the City
Treasurer's office. Due \(\$ 1,500\) yearly on Feb. 1 from 1936 to 1965 incl. OGDEN UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Spencerport), N. Y.-BOND OFFERING-J. Thomas Osborne, District Culerk, for the purchase of \(\$ 30,000\) not to exceed \(6 \%\) interest coupon or registered school bonds. Dated. Iuly 151935 . Denom, \(\$ 1,000\). Due Mar. 15 as
follows: \(\$ 3,000\) from 1937 to 1943 incl. and \(\$ 4,000\) from 1943 to 1945 incl.
Bidder to Bidder.to name a single interest rate on the issue, expressed in a multipe
of \(1 /\) or \(1-10\) th of \(1 \%\). Prin. and int. ( \(\mathbf{J}\) \& J. 15) payable in lawful money of \(1 /\) or \(1-10\) th of \(1 \%\). Prin, and int. (J. \& J. 15) payable in lawful money
of the United States at the Central Trust Co. Rochester. Bonds are
payable from unlimited ad valorem taxes. A certified check for \(\$ 600\), payable from unlimited ad valorem taxes. A certified check for \(\$ 600\),
payable to the order of the District, must accompany each proposal. Ap-
proving opinion of Reed, Hoyt \& Washburn of New York will be furnished proving opinion of Re
the successful bidder.
OKLAHOMA CITY, Okla.-BOND ISSUANCE NOT SCHEDULEDregarding thy M. Peshek, Jr., City Clerk, that no action has been taken court house, previously mentioned in these columns.
ORANGE COUNTY SPECIAL TAX SCHOOL DISTRICTS (P. O. to have issued an order recently, calling for elections on Aug. 6, to have the voters pass on the issuance of \(\$ 115,501\) in \(4 \%\) bonds, divided as follows. \(\$ 23,000\) Apopka Special Tax School District. Due in 30 years. It is said that an application will be filed fo
ment with these bonds as security
OSCEOLA TOWNSHiP, Stark County, IIl.-BONDS VOTED-On
June 29 the voters by 159 to 15 approved the issuance of \(\$ 25,000\) road bonds. W. OSSINING (P. O. Ossining), N. Y.-CERTIFICATE ISSUE SOLD- Of New York have purchased an issue of \(\$ 16,675.18\) W. O. Gay \& Co. of New York have purchased an issue of \(\$ 16,675.18\) \(21 / 2 \%\) tax lien certificates of indebtedness at a price of par, plus accrued
interest of \(\$ 6.95\). They are dated June 251935 and mature July 151936 . Interest of \(\$ 6.95\). They are
ORANGE CITY, Ia.-BOND OFFERING-Herman Te Paske, Town
Clerk, will receive bids until 7:30 p. m . July 22 for the purchase of \(\$ 20,000\)
general obligations bonds. Certified check for general obligations bonds. Certified check for \(\$ 1,000\) required
OREGON, State of-BOND OFFERING-Sealed bids will be received
until 2 p. m. on July 25 by H. B. Glaisyer, Secretary of the State Highway until 2 p. m. on July 25 by H. B. Glaisyer, Secretary of the State Highway \(\$ 3,000,000\) issue of State highway bonds. Int. rate is not to exceed \(6 \%\), payable A. \& O. Denom. \$1,00. Dated July 11935 . Due as follows: \(\$ 75,000\), Oct. 1960 Prin on April and Oct. 1 from 1941 to 1959, and \(\$ 75,000\) or at the fiscal agency of the State in New York City. The approving opinion of Storey, Thorndike, Palmer \& Dodge of Boston will be furnished. The bonds will be sold for cash to the bidder offering the price
deemed the best in the opinion of the State Highway Com nission, condeemed the best in the opinion of the State Highway Com nission, con-
sidering the interest rate bid and the premium. Bidders may submit bids in the total amount of \(\$ 3,000,000\) or any part, provided that no bid will be received for less than \(\$ 1,000.000\). None of said bonds will be
sold for less than par and accrued interest. All bidders shall submit with will fall due upon the bonds bid for A A certified check for \(5 \%\) of the
amount of the par value of the bonds bid for, payable to the Commission, is required.
It was later reported by the above named Secretary of the Commission that no bid will be considered for an interest rate greater than \(6 \%\) per
annum, nor will any bid which is less than \(95 \%\) of the par value of the annum, nor will any bid which is less than \(95 \%\) of the par value of the
bonds for which bid is submitted be considered. Accrued interest must be paid from July 1 to date of delivery. The proceeds of such sale shall be paid at the Chase National Bank in New York City, on the date upon which the bonds are delivered to the purchaser or his authorized represe
OTTAWA COUNTY (P. O. Grand Haven), Mich.-BONDS AU\(\$ 129.000\) bonds for the purpose of refunding a like amount of outstanding Covert road bonds.
OXFORD INDEPENDENT SCHOOL DISTRICT, Iowa-BOND ELECTION-An election has been called for July 26 to vote on the issuance
of \(\$ 10,000\) bonds to build a guymnasium-auditorium. C. C. Bireline is
Serretary secretary.
PEABODY, Mass.-BOND OFFERING-The City Treasurer will receive sealed bids until \(11 \mathrm{a} . \mathrm{m}\). on July 16 for the purchase of \(\$ 25.000\) street paving
bonds, dated July 151935 and due serially from 1936 to 1940 incl. Bidder to name rate of interest.
PENDLETON, Ore.-BOND CALL-It is stated by Charles E. Burnett, City Recorder, that City Treasurer Dickson is calling for payment at his office on Aug, 1 , on which date interest shall cease, various improve-
ment bonds of Series \(63,64,65,69\) and 70, of which 63 to 65 are dated PEND OREILLE COUNTY SCHOOL DISTRICT NO. 50 (P. O.
Newport). Wash.-BOND OFFERING-S. M. McGee, County Treasurer,
will receive bids until 10 a. m . Aug. 3 for the purchase of \(\$ 70,000\) School
District No. 50 bonds, to bear no more than \(6 \%\) interest district iso. So isonds, to bear no more than \(6 \%\) interest To be dated
date of isuance. Interest payabie annually. Prin. and int. payable at
the County Treasures office at the State Treasurer's office in Olympia, or at the office of the state Bonds to run for a pet iod of 18 years from date of issuance. The various
ansual maturities wwil commence with the second year after the date of
issuance of the bond issuance of the bonds and will, ase nearly as secacnd year after the date of in such amounts
as will, together with interest on the outstanding bonds, be met by equal as will, together with interest on the outstanding bonds, be 1
annual tax levies for the paymento or principai and interest.
Bidders are required to submit a bid specifying:
(a) The lowest late to to submitest a a bid specifying: premium, , if any, above par, at which
such bidder will purchase the bonds, or (b) The lowest rate of interest at
which ther which the bidder will purchase the bonds at par.
All bids, except the bid or the state of Washington, must be accompanied
by a deposit of \(5 \%\), either cash or certified check, or the amount of the bid. PERTH AMBOY, N. J.-BONDS PASSED ON FIRST READINGauthorizing the isssuanceor \(\$ 200,000\) refuncing bonds. The question will
be given final consideration on July 17 .
PHILADELPHIA, Pa.-SIN KING FUNDS NOT FOR INVESTMENT
IN CITY BONDD - Declaring that "city government should not speculate",
 to purchase outstanding bonds. He stated that he would approve the Durchase of city bonds at a price of par, but pointed out that at this time
they are selling considerably above that figure. His reference to "speculation" was based on the thought that the actions of subsequent administrations might serve to depress the market value of municipal securities
and result in a loss to the city. John \(H\). Mason, Chairman of the Sinking Fund Commission, has long advocated the use of the cash funds for bond
investments, while City Comptroller David s . Wilson, the other member in addition to the Mavor, hastrole hel that the money should be used in tha
purchase of authorized and unissued bonds. purchase of authorized and unissued bonds.
PIKE COUNTY (P. O. Petersburg), Ind.-WARRANT SALE-An issue of \(\$ 30.0006 \%\) warrants was sold on July 2 to the First National
Bank and the Citiens State Bank, both of Petersburg. The warrants
will mature on Dec, 15 1935. will mature on Dec. 151935 .
PONTOTOC COUNTY UNION GRADED SCHOOL DISTRICT voters recentiy approved the issuance of \(\$ 18,500\) in school construction bonds by a very wide margin, It is planned to request a Public Works Ad-
ministration allotment on this project.
PORT OF NEW YORK AUTHORITY, N. Y-RE-OFFERING OF 3i,500,000 BONDS-B, J. Van Ingen \& Co., Inc. of New York and asso-
ciates made public reoffering this past week of \(\$ 2.500,0003 \%\) Port bonds. due in 1941, at a price of 101.25 , to yield about \(2.75 \%\) Further details of ceding page.
TION TSMOUTH CITY SCHOOL DISTRICT, Ohio-BOND ELEC-TION-The State Tax Commission has given the district authority to vote
on a proposed \(\$ 457,996\) school building bond issue at the Aug. 13 elections. POTTAWATTAMIE COUNTY (P. O. Des Moines), Ia.
SALE
DETAILS
In connection with the sale of the \(\$ 75,000\) funding bonds to Jackley \& Co. of Des Moines, reported rece par, and mature on Nov. 1 an follows. \(\$ 5,000,1939\) and \(1940 ; \$ 20.000\), 190 , POTTS CAMP SCHOOL DISTRICT (P. O. Holly Springs), Miss.BOND ELECTION-It is reported that an election will be hell on J Julys. 30
to vote on the issuance of \(\$ 7,500\) in school construction and repair bonds. POTTSVILLE SCHOOL DISTRICT, Pa. - BOND SALE-The \(\$ 20000\) par plus a premium of \(\$ 264\) equal to 101.32 a a basis or about \(2.37 \%\) at Dated Aug. 11935 . Due \(\$ 5,000\) on Aug. 1 in \(1940,1945,1950\) a
callable on any interest payment date on or after Aug. 11950 .
PROSPECT PARK, Pa.-BONDS AUTHORIZED-The Borough terials to be used in construction of a sewer and in street repairs.
PROVIDENCE, R. I.-BONDS AUTHORIZED-The Common Council municipal power plant at Fields Point from the proceeds of an issue of
\(\$ 477.000\) bonds.
PRYOR, Okla.- BOND REFUNDING PLANNED-It is planned to
PRy \(\$ 50,000\) in bonds. A meeting is to be held with bondholders on PUBLIC WORKS ADMINISTRATION-MORE LIBERAL BASIS ON PUBLIC WORKS ADMINISTRATION-MORE LIBERAL BASIS ON
HOUSING PROJECTS ANNOUNOED The Following press release (No 1475) wRos made public by the above Feederal agency poress July rease
(Ne new and more liberal basis for financing Federal slum clearance and low-rent housing projects under the Public Works Administration program "The new regulations provide that the recently authorized PWA grant
of \(45 \%\) shall apply to slum clearance and low-rent housing projects. The to the Interest to be charged on the loan section of the allotment is not to ex ceed \(3 \%\) Amortization of the loan is to take place over a 60 -year period.
Land cost will not be amortized, but a \(3 \%\) annual land rent item will be car-
"The new rules liberalize previous regulations, under which a \(30 \%\) grant, 45 -year amortization, \(3 \%\) interest and amortization of land was out, will be to reduce rents to be charged in the Federal projects pointed "The new regulations will apply to some 74 slum clearance and low-rent
housing projects under consideration by the Housing Division of PWA in more than 60 cities Contracts for construction of five of these prosis under way in some 40 citiess where projects are in advanced stages.
un limited dividend housing corporation side of the program six of the seven housing, projects undertaken are occupied and the seventh is of the construction.

PUBLIC WORKS ADMINISTRATION-FEDERAL AGENCY REITERATES STAND ON RETENTION OF OUTSIDE ADVISERS TO statement (Release No . 1481 just made public by the PWA as a reatfirma-
tion of its policy on the advisability of retaining consultants in order to Circulation of a leafiet which promised that "A conference with the engineers of MeCrary will wet you a PWA loan and A crant" to-day resulted mon
the PNA P policy that no one need employ any lawyer. engineer, agent or
lobbyist in order to obtain consideration of a Public Works project. The Administrator said: James B. McCrary Co., Envineers of Atlanta, which is apparently being unjustified claims of ability to secure PWA funds for local projects. Some of the starements are erroneous, and others highly exaggerated.
PWA funds through this firm of engineers, or through any other firm for order to expedite our Public Works Program, we have set up in every State a full staff of engineers, lawyers and finance, examiners. This staff, within
reasonable limits, is prepared to give all the advice that it is necessary for a municipality to have in order to file an application. No charge will be PWA will scrutinize it very closely in order to ascertain whether the amount of the loan includes unjustified fees for ensineering or other purposes.
.As J. B. Mcorary Co. must well know, from the very begining PWA has adoptod the policy that no one need. employ any lawyer, engineer.; MEETING HELD ON INCEPTION OF NEW WORKS PROGRAM-
The following is part of the text of a statement (Release No. 1486) made public on July 9 by the above named Federal agency:
new \(\$ 4,000,000,000\) works program, the Acting State Directors of PWA
to-day were addressed by Public Works Administrator Harold L. Ickes,
Works Progress Administrator Harry L. Hopkins and Frank C. Walker,
Director of the Nation nal Emergency Council. by President Roosev̀elt at the White House at 3 oclock this afternoon. \({ }^{\text {ore }}\). probloms wand exchangeceot ideas. The conferences are under the super-
vision of Col. Horatio B. Hackett, Assistant Administrator of Public Wo

PUEBLO COUNTY SCHOOL DISTRICT NO. 20 (P. O. Pueblo),
Colo.- BOND CALL-It is reported that the entire issue of 4 a
 A40, p. 3759.)
QUARRYVILLE, Pa.-BONDS APRROVED-The Pennsylvania De-
partment of Internal Affairs on July 1 approved an issue of \(\$ 30,000\) refundpartments.
RAILROAD SCHOOL TOWNSHIP (P. O. San Pierre) Ind.-
 Juy 2 Rate of interest to be expressed by the bidder incl., and \(\$ 850\) Jan. 2 township, payable from ad valorem taxes on all the taxable property
RANCOCAS VALLEY REGIONAL HIGH SCHOOL DISTRICT election on the proposal that the district issue \(\$ 300,000\) cast an the the July 2
ing bonds resulted in approval of the question by a ballot of 968 to 41 . RANDLETT SCHOOL DISTRICT, Okla.-BONDS VOTED-The
issuance of \(\$ 14.000\) bonds by the District for school building purposes was approved by the voters at a recent election.
RECONSTRUCTION FINANCE CORPORATION-REPORT ON
LOANS MADE TO DRAINAGE DISTRICTS-The following is the text of a statement issued by the a bove Corporation on, July 5: drainage districts in Mississippi, and a drainage district in in Missouri, ag-
gregating \(\$ 254.000 .00\) have been authorized by the RFC gregating s2540
 \(\begin{array}{lll}\text { Central Drainage District, Bolivar County, Mississippi } \\ \text { No. } 8 \text { Drainage Dist., Bolivar and Sunflower Counties, Miss } & 143,000.00 \\ & 11,000.00\end{array}\) Foley Drainage District, Lincoln County, Missouri
These refunding loans are based upon deposit of \(100 \%\) of the outstanding indebtedness. If less than \(100 \%\) is deposited the amounts authorized are
REDMOND, Ore.- PURCHASERS-We are now informed by Mabel water bonds sold on June 28 at a price of 96.30 a a basis of about \(4.45 \%\) as reported in these columns-V. 141, D. 149 were purchased jointly by
the Baker, Fordyce Co. and Hess, Tripp \(\&\) Butchart, both not by the Baker, Fordyce Co. alone, as previously reported. Due from REEDSBURG JOINT SCHOOL DISTRICT NO. 1, Wis.-BOND will be submitted to a prote for the people on July 16 .
RHODE ISLAND (State of)-BOND ELECTION-Governor Green has issued a proclamation calling for an election on Aug. 6, at which the
residents of the State will be asked to vote on the issuing of \(\$ 3,000,000\) unemployment relief bonds and \(\$ 800,000\) voting machine bonds, and an

RICHMOND COUNTY (P. O. Rockingham), N. N .
THORIZED - BOND THORIZED-The issuance of \(\$ 130,000\) in school bonds is said to have been
RIPLEY, Tenn--BOND OFFERING-It is reported that sealed bids will be received until Aug. 1 by Mayor
RISON CONSOLIDATED SCHOOL DISTRICT NO. 36 (P. O. huilding bonds offered for sale on July 3 , V . \(140, \mathrm{p}\). 4441 - was purchased at par by the Public Works Administration. Dated July 11935 . Due from
Tuly 1937 to 1955 incl. No other bid was received, reports the District ROSCOE SCHOOL DISTRICT (P. O. Coshocton, Route 6), Ohio-
BOND VOTED-Klines Foster, District Clerk, states that an issue of
 ROSEBUD COUNTY SCHOOL DISTRICT No. 4 (P. O. Forsyth), Mont. -
for payment at his office on July 1 the following \(6 \%\) bonds: \({ }^{\text {po have called }}\) Nos. 1 to 18 ROYAL OAK CITY SCHOOL DISTRICT, Mich.-REFUNDING AUTHORIZED-The Board of Education has approved a plan to refund
\(\$ 2,56,000\) of the district's outstanding indebtedness. The new bonds
would run for a 30 year period and would bear an Would run for a 30 year period and would bear an ayerage interest rote of
3.9\%, the rate for the first three years being \(2 \%\), snd increasing \(1 / 2 \%\) everyaree years until a maximum charge of \(41 / 2 \%\) is reached. ST. FRANCIS LEVEE DISTRICT (P. O. Piggott), Ark.-ADDI notice which appeared in these columns recently, for the retirement of
outstanding bonds on Jan. \(-V\), 141 , p. 149 we quote as follows from "With the local municipal market already tight and believed to be facing an advancecing trend, local trading circles yesterday heeard with int facest
of the impending call of \(\$ 258,000\) St. Francis Levee District bonds for
one payment is the second call within the past few months, the previous one having been in May for 8133,000 as of July 1. According to twelli informed
circles another will be made on or about the first of the year for as many
cis as may be paid off in advance of maturity.
. Itthough the official advertisement has not appeared, it was reported
that it would stipulate 125 ss due in 1943,125 due in 1945 and eight 5 s due in 1949. Announcement of the previous call said the bonds could be presented
prior to call date and be paid off, so it was assumed by brokers that the srior to call apply to the latest one However. they by bievocerers that holders
sould keep them as long as possibie in view of the fact that the interest
woul would keep them as long as possible in view, of the fact that the interest
rates are so much above those now current."
ST. PAUL, Neb. - BOND REFUNDING APPROVED-It is said that ine crive cuncil has approved a plan to refund \(\$ 49,000\) city paving and
improvent bonds, which now bear \(41 / 2\) and \(5 \%\) interest, at a rate of \(4 \%\) interest.
SALEM, Ohio-BOND ELECTION-The State Tax Commission has given its permission for the holding of an election on Aug. 13 to vote on
the question of issuing \(\$ 50,000\) city hall building bonds.
 an issue of \(\$ 140,000\) municipal improvenent bonds of 1935 . Interest rate
is not to exceed \(5 \%\), payable \(J\). 5 Jenom. \$1.000. Dated July 1. 1935. Due \(\$ 5.000\) from July 1936 to 1963 incl. Prin. and int payable The legal opinion of Orrick, Palmer \& Dahlquist of San Francisco, wiii
be furnished to the successful bidder without charge. Said bonds will be in coupon form but registerable as to both principal and interest. A certified check for \(\$ 5,000\), payable to the City Treasurer, must accompany
the bid. Bids will be received for all or any part of said bonds, at not
SAND HILL SCHOOL DISTRICT, Ga.-BOND ELECTION-An. for the purpose of building a high school.

SARASOTA COUNTY（P．O．Sarasota），Fla．－BOND TENDERS
 sider sealed offerings of county court house bonds，under the following terms （1）The bonds offered must be owned by parties who have agreed to accept the Sarasota County Refunding program being administered by the Sara－
sota County Refunding Agency 1003 First National Bank Building，Chi－ sotaco Il．The bondis need not be offered in the name of the actual owner
but should include the date of issue （2）All bonds must be offered firm for a period of 10 days and must be
made distinctly marked on the outside of the envelope as ．．．Offering of Sarasot County Court House Bonds，the undersigned reserving the right to reject any or ail be a accepted，said bonds to be delivered to such place as may be
ings will be mate
designated by the undersisned SAULTE STE．MARIE，Mich－BOND SALE－The \(\$ 39,570\) special
 Due in ten annual installments：
Council has recently
passed－Mn ordinance which authorizes the issuance of \(\$ 210,000\) street paving bonds．
SCHENECTADY，N．Y．－BONDS PROPOSED－The Board of Educa－
tion has recently requested the Common Council to authorize the issuance of \(\$ 500,000\) high school building bonds．
SCHUYLKILL COUNTY（P．O．Pottsville），Pa．－BOND OFFERING July 22 ．R．D．Leidlich，County Comptroller，will receive bids until July 22 for the purchase of \(\$ 90,0004 \%\) coupon，coal land appeal bonds．
Denom．\(\$ 1,000\) ．Dated Dec． 151933 ．Interest payable semi－annually Due \(\$ 15,000\) yearly on June 15 from 1939 to 1944 incl．Certified check
for \(2 \%\) required． SCOTT COUNTY（P．O．Davenport），Iowa－BOND SALE DETAILS purchased by the White－Phillips Co．of Davenport，and Glaspell，Vieth \＆ Duncan，of Davenport－V． 141, ，p．149 bear interest at \(3 \%\) ，were exchang－
ed for poor fund warrants．and mature on Nov． 1 as follows：\(\$ 12,000\) ， ed for poor fund warrants，and ma
1942 and 1943 ，and \(\$ 9,000\) in 1944 ．
SCOTTSBLUFF SCHOOL DISTRICT，Neb．－BOND SALE－The State Board of Educational Land and Fu
\(3 \% \%\) refunding bonds of the District．
SCOTTSBURG，Ind－－BOND SALE－The \(\$ 17,0005 \%\) water works revenue bonds offered on July 1 －V．140，p． 4110 ．were awarded to the
Cities Securitios Corp．and the Indianapois Bond \＆Share Corp．of
Indianapopolis for a premium of Indianapoilis for a premium of \(\$ 311\) ，equal to 101．829．
SEAL BEACH，Calif．－BONDS SOLD－It is stated by the City Clerk April 18 －V．140，p．3089－were tion as 4s at par．The bonds are divided as follows：\(\$ 62,000\) breakwater，
SEATTLE，Wash．BOND CALL－H H L．Collier，City Treasurer，is
eported to be calling for payment from July 11 to July 17，various local reported to be calling for payment from
improvement district bonds and coupons．
SEDGWICK COUNTY（P．O．Sedgwick），Kan－BOND offering July 12 for the opened by Claude N ．Cartwright，County Clerk，at 11 a． m ． July 12 for the purchase of \(\$ 44,000\) public relief bonds．Deenom．\(\$ 1,000\)
Dated June 151935 ．Bids must be accompanied by a certified check for
\(2 \%\) of bid．
SEGUIN，Tex．－BOND CALL－Bettie Earington，Oity Secretary，an retirement as of August \(10 \$ 27,000\) sewer bonds dated Aug． 10 1916，bearing \(5 \%\) inter
of \(\$ 1,000\) each，and numbered from 10 to 36 ，incl．
SHEFFIELD INDEPENDENT SCHOOL DISTRICT，Iowa－BOND ELECTION－An election has been ordered to be held on July 15 to vote on a proposed \(\$ 4,500\) bond issue．
SHELTON，Wash－BOND SALE－The \(\$ 41,000\) water revenue re－
unding bonds offered on July 5 －V． 140, p． 4276 －were awarded to Grande，



SHILLINGTON，Pa．－BOND SALE－The \(\$ 400,000\) Mohnsville Wate Co．purchase bonds offered on July 8 －\({ }^{\text {a }}\) ．140，D． 4276 were awarded to aigroup composed of Bancamerica－Blair Corp．of New York；E．W．Clark
a Co and Butcher \＆Sherrerd．both of Philadelpha，as \(21 / 2\) s．at 100.321
a basis of about \(2.475 \%\) ．Dated July 1 1935 and due July 1 as follows： \(\$ 40,000,1940 ; \$ 10,000,1941\) to 1950 incl．；\(\$ 15,000\) ， 1951 to 1958 incl． rrom 216 to 400 incl．are redeemable at par and accrued interest on July 1 an subsequent interest date．
Other bidders were：
Name
Halsey，Stuart \＆Co and Graham，Par－ \(21 / 5 \%-\$ 726.50\)
nd Grahm，Par－ \(21 / \frac{1}{2} \%-\$ 726.50\) prem．Par and Boening \＆Co．－．Mandler \＆Co．，stroud \(31 / 4 \%-100.16\) and accrued int． Hemphill，Noyes \＆Co．and Hornbiower \(23 \%-101.26\) and accrued int


Scribner
SIERRA COUNTY SCHOOL DISTRICT NO． 7 （P．O．Hillsboro），
 June 29 was not sold as no bids were received．
SIOUX CITY INDEPENDENT SCHOOL DISTRICT（P．O．Sioux City），Ia．－BOND ELECTION INDEFINITE－The Secretary or the \(\$\) were presented to the Board on July 1 ，calling for an election to submit a \(\$ 320,000\) school bond issue to the voters－V．141，p． 149 －but he goes
 uily 8－V． 140 p． 4110 －was purchased by the Bank of slidell，at No other bid was received．Dated July 151935 ．Due from July 151936
SMITH CENTER SCHOOL DISTRICT，Kans．－BOND ELEC－ TION－The Board of Education will hold an election in July to vote SMITH COUNTY（P．O．Raleigh），Miss．－BOND ISSUANCE CON－ TEMPLATED－The Board of Supervisors are said to be planning the
SMITHFIELD，Pa．－BOND OFFERING－H．B．Jackson，Borough Clerk，will receive bids until July 25 for the purchase of \(\$ 32,0004 \%\) coupon
waterworks bonds．Denom \begin{tabular}{l} 
payable March 1 and Sept．．Due yearly on March 1 as follows：\(\$ 1,000\), \\
\hline 966 to 1963 incl．and \(\$ 2.000,1964\) and 1965 ．Certified check for \(\$ 1,000\),
\end{tabular} payable to the Borough Treasurer，required．
SODA SPRINGS，Ida－BOND CALL－It is announced by City Treas隹 payment on Juy 15：Bonds Nos． 41 to 80 or mumicipa water works coupon
bonds dated July 15 1919，bearing interest at \(6 \%\) ，in denomination of \(\$ 1,000\) each．Interest will cease after July 15.
SOUTH CORNING，N．Y．－BONDS VOTED－At a recent election the \(\$ 818,000\) water works bonds a vote of 98 to 27 authorized the issuance of water works bonds．
SOUTH DAKOTA，State of－BOND SALE DETAILS－In connection whithe sale of the \(\$ 7,000,0004 \%\) semi－ann．Rural Credit refundin at a price of 100.10 a basis of about \(3.985 \%-\mathrm{V} .141, \mathrm{p} .149-\mathrm{it}\) is reported
by the State Treasurer that the said bonds were issued to take up a loan of
\(\$ 3,800,000\) from the Reconstruction Finance Corporation at \(4 \%\) ，also \(5 \% .500,0006 \%\) ，series A rural credit bonds，due on Jan． 151936 ．\(\$ 2000.000\) series N ruzal credit bonds，due on Jan． 15 1936．The remainder of the pro－ ceeds will be used to meet interest payments due on Jan． 151936
STAMFORD（Town of），Conn．－BOND OFFERING－Joseph P． Standard Time）on July 18 for the purchase of \(\$ 720,000\) coupon or regis tered emergency bonds or 19353 to 1948 incl．Bidder to name one rat or interrst National Bank of Boston or，at holder＇s ontion，at payable a the First National Bank of Boston or，at holder＇s option，at the Central
Hanover Bank \＆Trust Co．，New York．These bonds will be under the supervision of and authenticated as to their genuineness by
the First National Bank of Boston．The legality of this issue will be examined by Messrs．Ropes，Gray，Boyden \＆Perkins，a copy of whose
opinion will accompany the bonds when delivered without charge to the pirchaser．All legal papers incident to this issue，together with an af
fidavit certifying to the proper execution of the bonds will be filed with be inspected
STARK COUNTY（P．O．Dickinson），N．Dak．－BONDS AUTHOR－ IZED－The County Commissioners are said to have passed a resolution recently providing for the issuance of \(\$ 95,00\)
house and jail bonds．Due from 1938 to 1955.
SUPERIOR，Neb．－BOND ELECTION－Notice is given by city Clert SUPERIOR，Neb．－BOND ELECTION Notice is Given by City Clerk
L．P．Gregory that a special election will be held on Juny 30 to vote on a
proposal to issue negotiable bond in amount of \(\$ 40,000\) for erection of a
city hall auditorium and community house
SWISSVALE SCHOOL DISTRICT，Pa－－BONDS APPROVED－ The Pennsylvama of issue or so Halsey，Stuart \＆Co．of Philadelphia as 2 s, at \(100.26, \mathrm{a}\) basis
June 11 to
of about \(1.90 \%\) ． of about \(1.90 \%\) ．
TEXAS（State of）－WARRANTS CALLED－The following report is
taken from an Associated Press dispatch from Austin on June 30：

 cluded in the call． ber， through october，1933，would be paid regardless of discount．A deficit of \(\$ 4,747,960\) was reported in the pension fund．
THAYER COUNTY SCHOOL DISTRICT No． 24 （P．O．Alexandria）， July 19 to vote on the issuance of \(\$ 5,000\) in not to exceed \(4 \%\) semi held on July 19 to yote on the issuance
school bonds．Due in 20 years．
THOR，Iowa－BOND OFFERING－The Town Council will sell \(\$ 8,000\) \(7.30 \mathrm{p} . \mathrm{m}\) ．July 19．P．S．Lund is Town Clerk Savings Bank Building at In connection with the above report it is said that the cost of the structure
will be \(\$ 10,000\) ，of which the Township of Norway will furnish the differenc will be \(\$ 10,000\) ，or which permits towns and townships to join in financing the construction of town halls．
THURSTON COUNTY SCHOOL DISTRICT NO． 310 （P．O．Olym－ pia，Wash．－BOND OFFERING－R． R ．Will sell ． School District No． 310 ，bearing interest at a rate not cash 38,000 bonds or serially．Bids must be，accompanied by a deposit of \(5 \%\) in either cash or
certified check．Bonds will be payable at office of Thurston County
Treasurer in olympia．
TIFFIN，ohio BONN \(D\) SUTHORIZED－The City Council on July
TOLEDO，－Ohio－BOND REFUNDING HELD IMPERATIVE二Un－ ng of th and December of this year，funds will not be sufficient to meet general operating expenses during that period，according to repor
TOLEDO，Ohio－BABY BOND CASE TO BE APPEALED－Consuma－ tion of the sale on June 25 of \(\$ 2,450,0005 \%\) soc－called＂baby－bons \({ }^{\text {＂}}\)＂to result of the recent announcement that a local taxpayer will apeal to the higher courts for an injunction against the issuance of the obbigations unless new legislation is enacted limiting the interest rate on the loan to
\(4 \%\) according to the Toledo ＂Blade．of July 6 ．The original action was \(4 \%\) ，according to the Toledo＂Blade＂of July 6 ．The original action was Doty，City Law Director，stated that the new attempt to stay the sale may occasion a delay of from 30 to 70 days in the issuance of the bonds and might even result in the collapse of the entire transaction．
TOULON TOWNSHIP（P．O．Toulon），III－BONDS VOTED－At gravel road bonds．
TRUMBULL COUNTY（P．O．Warren），Ohio－BOND ELECTION－At the August 13 elections the voters of the county will be asked to approve TYRONE，Pa．－BONDS AUTHORIZED－The issuance of \(\$ 45.00\)解 ULEN SCHOOL DISTRICT，Minn．－BONDS VOTED－At a recent nce of \＄14．000 school building bonds．
UMATILLA COUNTY UNION HIGH SCHOOL DISTRICT No． 9 （P．O．Hermiston），Ore．－BOND ELECTION CONTEMPLATED－It is said that an election will be held in the near future to pass on the issuance
of \(\$ 40,000\) in school construction and gymnasium bonds． VALLEY TOWNSHIP，Stark County，III－BONDS VOTED－At
a recent election the taxpayers voted 151 to 11 for the issuance of \(\$ 38,000\) a recent elec
road bonds． VAN BUREN，Ark．－BOND SALE－A block of \(\$ 11,000\) property
purchase and fire department bonds has been sold to the Peoples Bank
Trust Co．of Van Buren． 
VANDERBURGH COUNTY（P．O．Evansville），Ind．－BOND SALE－ The issue of \(\$ 300,000\) poor relief bonds offered on July \(8-\mathrm{V}\) ． 141 ．D． 150 ．
was warded to the National City Bank of Evansville and the Har．is Trust Co．of Chicago who took \(\$ 90,000\) bond as 11 sis， 890,000 as 2 s and \(\$ 120.000\)
as \(21 / 4\) ．Due \(\$ 15,000\) each six months from June 11936 to Dec． 11945 incl． VINITA，Okla．－BOND CALL－It is stated by C．H．Webb，Giivy date interest shall cease， \(51 / 2 \%\) water works extension and bonds，numbered from 1 to to 297 ．Denom．\(\$ 1.000\) D．Dated Aug． 111922 ． These bonds are payable at the State＇s fiscal agency，the Manufacturers
Trust Co．in New York Oity． VINITA，Okla．－BONDS CANCELED－It is now stated that the \(\$ 36,000\) Warrant and judgment funding bonds reported in these columns recently
as having been sold－V． as having b
trict Court
（P．ORD COUNTY CONSOLIDATED SCHOOL DISTRICT NO．\({ }^{2}\) p．3761 the voters are said to have approved the issuance of the \(\$ 75.000\) in school construction bonds．
WARE，Mass．－NOTE SALE－J．H．Walker，Town Treasurer，states that the \(\$ 38,000\) town hall rebuilding and addition notes offered on on July 9
were awarded to E．H．Rollins \＆Sons of Boston as \(21 / 4 \mathrm{~s}\) at a price of 100.583 ． were a warded to \(\mathrm{E} . \mathrm{H}\) ．Rollins \＆Sons of Boston as \(21 / \mathrm{s}\) ，at a price of 100.583,
a basis of about \(2.19 \%\) ．Dated July 11935 and \(\$ 2.000\) each year from 1936 to 1954 incl．Other bidders were： 1935 and \(\$ 2,00\) each


WARREN BOROUGH SCHOOL DISTRICT (P. O. Warren), Pa.sale on July 8 - V .140 , p. 4277 -were not sold, as no bids were received. WASECA COUNTY (P. O. Waseca), Minn.-BOND SALE-The Nounty Board recently sold \(\$ 75,00021 \% \%\) refunding bonds to the First
National Bank of St. Paul. Due \(\$ 15,000\) yearly on Feb. 1 from 1937 to 1941 incl.

Denom. \$1,000. Dated Aug. 1 1935. Int. payable Feb. 1 and Aug. 1. WASHINGTON (State of -REPORT ON PROCEEDS OF OCCUPA-
TIONAL TAX-A dispatch from Seattle to the "Wall Street Journal" of July 5 reported as follows on the expiration of the old occupational tax net income of \(\$ 9,484,900\) during the 22 months of its effectiveness, 1935 legislature enacted another occupational tax as part of the large revexpected to raise only about \(\$ 4,000,000\) annually. collected, about \(\$ 2,000,000\) in levies is tied up in court suits and \(\$ 500,000\) is delinquent, which if
to around \(\$ 12,000,000\).
WATERVLIET, N. Y.-ABANDONS BOND ISSUE PROPOSALThe Board of Education recently rescinded the plan to hold a special elec No. 3. This action followed condemnation of the plan by a member of the
Board, who assailed the expenditure as excessive for an old structure and suggested that efforts be made to erect a new building.

WAYNESBORO, Va.-BOND ELECTION-An election will be held struction bonds
WELD COUNTY SCHOOL DISTRICT No. 64, Colo.-BONDS bonds was recently sold to Brown, Schlessmann, Owen \& Co. of Denver subject to being approved by the voters at an election on July 9 . Denom

WELLINGTON, Kan.-BOND OFFERING-Sealed bids will bereceived nom \$1,000 Dated July 193
 at the

WEST CHILLISQUAQUE TOWNSHIP SCHOOL DISTRICT has recently authorized the issuance of approximately 10,000 bonds the proceeds from which together with a Public Works Administration grant would be used to build a high school

WESTFIELD, N. J.-BONDS PASSED AT FIRST READINGand \(\$ 79,000\) general improvement bonds were passed on first reading by the Town Council in June 24.
will be received by the Board of Trustees BOND OFFERING-Sealed bid Time) on July 31 for the purchase of \(\$ 26.000\) not to exceed \(6 \%\) interest coupon or registered street improvement bonds. Lillian E. Witt is Village
Olerk. The bonds will be dated July 11935 . Denom. \(\$ 500\). Due July 1
as foliows: \(\$ 1,000\) in 1935 and 1938 and \(\$ 1,500\) from 1939 to 1954 incl. as follows: \(\$ 1,000\) in 1935 and 1938 and \(\$ 1,500\) from 1939 to 1954 incl.
Bidder to name one rate or interest on the issue, expressed in a multiple of 1/ or \(1-10\) th of \(1 \%\) Prin. and int. (J. \& J.) payable in lawful money of Are certified general obligations of the Village, payable from unlimited taxes. A certified check for
pany each proposal. The a approving opinion of Clay, Dillon \& Vande-
water of New York City will be furnished to the purchaser without cost. Financial Statement
Assessed valuation of taxable property, according to last

x104,000
None xNot including debt of any other subdiv.sion having power to levy taxes
upon any or all property subject to the taxing power of the Village.
 Note: Taxes for current fiscal year were levied May 151935 and amount
to \(\$ 68,283.25\), and to date \(\$ 51,564.67\) has been collected. Said taxes
become delinquent July 11935 . WEST LEESPORT, Pa.-BONDS APPROVED-The Pennsylvania Department of Internai Affairs on July 3 approved the \(\$ 16,500\) refunding
and funding bonds which were awarded on July 1 to the First National bank of West Leesport as \(3 / 4 \mathrm{~s}\), at 100.15 , a basis of about \(3.25 \%\)

WEST ORANGE, N. J.-PROPOSED BOND ISSUE-An ordinance on first reading by the Town Commission on July 2. Of the issue \(\$ 23,900\) is for West Orange's share in costs of the joint outlet sewer, \(\$ 27,000\) for funding a like amount of anticipation notes previously issued for the Fourth
Ward sewer improvement and \(\$ 4,000\) for notes issued for drainage improvements to the east branch of the Rahway River.

WEST SPRINGFIELD, Mass.-TEMPORARY LOAN-Town Treasurer Henry E. Schmuck has recently negotiated with the Second National
Bank of Boston for a temporary loan of 825,000 , on a \(0.20 \%\) discount
basis. The notes will mature Nov. 71935 .

WEST VIRGINIA, State of-BOND CALL-It is reported by Mrs. J. Beverly Dooley, Assistant Secretary of the State Sinking Fund Com-
mission that the following bonds are being called for payment on Aug. 1, on which date interest shall cease:
\(\$ 4,000\) Preston County, \(5 \%\) Kingwood Road District bonds, numbered 63 o 70, bearing date of Aug. 1 1913. D 52,000 City of Beckley \(5 \%\) bonds, numbered 1 to \(4,6,9\) to 12,17 to 29
and 31 to 60 , bearing date of Aug. 11910 . Deenom. \(\$ 1,000\) Optiona 1,000 on Aug. 1930 . Payable at F . Aug. 11908 . Denom. \(\$ 1,000\). Optional on Aug. 1 1918, Payable
HARTON COUNTY (P. O. Wharton), Tex--BOND ELECTIION uled for June 22 to vote on the issuance of \(\$ 2,940,000\) in lateral road and drainage been postponed to July 27
WHATCOM COUNTY SCHOOL DISTRICT NO. 301 (P. P. Bellingelection will be called to have the voron Works Administration approves a grant for the soon as the Public Water to cost \(\$ 800,000\).
WHITEFACE SCHOOL DISTRICT (P. O. Whiteface), Tex.ance of \(\$ 25,000\) in school construction bonds

WHITE PLAINS, N. Y.-NOTES AUTHORIZED-The City Counci has recently authorizea the issuance of \(\$ 98,000 \mathrm{ce}\)
to temporarily finance the sanitacy sewer system

WHITING, Iowa-BOND SALE-The \(\$ 20,000\) issue of water works bonds offered for sale on July \(5-1 / 140\), p. 4444 -was awarded

WHITNEY POINT CENTRAL SCHOOL DISTRICT NO. 1 (P. 0. Whitney P a vote of 681 to 125 the issuance of \(\$ 350,000\) bonds to finance the construction of a new grade and higk school.

WHITTIER SCHOOL DISTRICT (P. O. Boise), Ida.-BOND ISSU-
district was considering the issuance of \(\$ 200,000\) in school construction
bonds, it is stated by the District Olerk that no plans have been made for such issuance.
WILSON COUNTY (P. O. Wilson), No. Caro.-BONDS AUTH-ORIZED-The Board of county Commissioners on July. 2 passed an order
authorizing the issuance of \(\$ 52,000\) bonds for the purpose of refunding outstanding school bonds. (This supersedes a report which appeared in these
columns recently-V. 140 , p. 4444 -to the effect that \(\$ 69,000\) bonds had columns recenty
WINGVILIE TOWN (P. O. Montfort), Wis.-BONDS VOTED--
At a special election held on June 18 the rown of wingville voted \(\$ 10,000\)
bonds for highway improvement. WINNEBAGO COUNTY (P. O. Rockford), III.-SEEKING BUYER bonds which are to be issued for the purpose of funding outstanding in-WINSTON-SALE the City Treasurer that the \(\$ 42,0004 \%\) semi-ann. abbatoir bonds purchased by R. S. Dickson \& Co of Charlotte, at a price of \(102.513-\mathrm{V}\). \(140, \mathrm{p}\).
4444 are dated Oct. 1934 , and mature Oct. 1 as follows: \(\$ 1,000,1937\)
to 1940 , and \(\$ 2,000\), 1941 to 1959 , giving a basis of about \(3.76 \%\). WOODWARD SCHOOL DISTRICT (P. O. Woodward), Okla.
\(B O N D\) ELECTION-It is reported that an election will be held on July BOND ELECTION-It is reported that an election will be held on July 15
to vote on the issuance of \(\$ 26,000\) in not to exceed \(5 \%\) school building vonds. WORCESTER UNION FREE SCHOOL DISTRICT NO. \({ }^{3}\) (P. O. lerk, will receive sealed bids until \(11 \mathrm{a} . \mathrm{m}\). (Eastern Standard, Time) on registered school building bonds. Dated July 11935 . Denom. \(\$ 1,000\). Due \(\$ 1,000\) on July 1 from 1936 to in a multiple of \(1 / 4\) or \(1-10\) th of 1 ong Principal and interest (J. \& J.) payable in lawful money of the United State he issue, ach pro, payable to the order of Hawkins, Delafield \& Longfellow of Nany York will be furnished the successful bidder. Bonds are payable from wn imited ad valorem taxes on all taxable property in the district.
WYCKOFF TOWNSHIP (P. O. Wyckoff), N. J.-BONDS AUTHOR IZED-On July 2 the Township Committee passed on first reading an
ordinance authorizing the issuance of \(\$ 103,500\) general refunding bonds
The ordinance will be given final consideration on July 16 .

YOUNGSTOWN, Ohio BOND SALE-The \(\$ 120,000\) parks and playProvident Savings Bank \& Trust Co. of Cincinnati as 31 ./9s at par plus 1935 and due \(\$ 12,000\) on 0 ct . 1 from 1936 to 1945 incl. Second high bid of par plus a premium of \(\$ 88\) f
Isphording, Inc., of Cincinnati.

CANADA, Its Provinces and Municipalities. BLACK LAKE, Que.-PAYMENT OF BOND INTEREST-The coupons duee May 1,1033 on bonds issued under by-laws 5 and 57 , and due Aug. 11953 on by-law 11 bends.
CAPE DE LA MADELEINE, Que.-BOND INTEREST PAYMENTThe city is paying interest coupons due July 11935 . Holders of overdue bonds which carry no coupons have bee
City Clerk so that checks may be mailed.
CHICOUTIMI TOWNSHIP, Que.- \(\$ 10,400\) BONDS DR A IVN FOR REDEMPTION-Drawing of township bonds amounting to \(\$ 10,400\) was held at the Quebec Municipal Commission office at Quebec. Twenty-four
bonds of \(\$ 100\) each and 16 bonds of \(\$ 500\) each were drawn. They will bonds o
be redee
July 1 .
HAMILTON, Ont.- \(\$ 3,000,000\) BORROWING APPROVED-The city JOLIETTE, Que.-BOND SALE-The \(\$ 48,000\) publ c works bonds
offered on July 8 - V 141, p. 150 were awarded to Beausoleil \& Beau-
soleil of Montreal as \(31 / 2 \mathrm{~s}\), at 96.77 , a basis of about \(3.88 \%\). Dated May 1 soleil of Montreal as \(31 / 2 \mathrm{~s}\), at 96.77
1935 and due serialiy in 20 years.

MONTREAL, Que,-VALIDITY OF SALES TAX QUESTIONEDinstitution suit by W B. Baikie one-time Superior Cour didate in Notre Dame de Grace, asking that the tax be declared illegal
provincial legisiation. paid under protest in the purchase of articles on which sales tax was exacted Neither the Province of Quebec nor the City of Montreal has power to city, it is added. on purchases made in the Montreal area and in exaction of tax on articles on purchased outside the city area by citizens resident in the City of on articles The writ of summons, taken on bebalf of Baikie by the legal firm of Brown, Montgomery and McMichael, was served on city officials yester-
day immediately following its issue from court. ONTARIO (Province of)-FISCAL AGENTS APPOINTED FOR
MUNICIPALITIES IN DEFAULT-Under the terms of nounced recently by Hon. D. A. Croll, Minister of Municipal plan an Thomas Bradshaw, President of the Toronto General Trusts Cal Affairs fiscal agents for defaulting municipalities in the Toronto area. Co. They will preparing refunding plans in East York, Scarboro, North York, Mimico York Township, New Toronto, Long Branch, Leaside and Weston. Bradshaw becomes financial consultant to the municipal affairs depart, Mr . OTTAWA, Ont. \(\$ 490,000\) BONDS APPROVED-A by-law providing THREE RIVERS, Que.-BONDS APPROVED-The ratepayers have voted to issue \(\$ 135,000\) sewer construction bonds.
VANCOUVER, B. C.-VALIDITY OF \(\$ 1,500,000\) BOND ISSUE
ATTACKED-Validitv of the city's issue of \(\$ 1,500,000\) "baby bonds' was questioned in British Columbia Supreme Court June 30 when an injunction to restrain the City Council from proceeding with the issue
was sought on behalf of Herbert Louis Smith, Vancouver was sought on Principal grounds are that the bonds are charged on water they should have been charged on the rateable property of the city in ac cordance with the Vancuver Incorporation Act, and further that the city allegedly had already reached the limit of its borrowing power. vision for paying them off by equal instalments annually. BOND SALE ENJOINED-An injunction restraining the city from sel-
ling the above issue has been granted by Justice D. A. McDonald of the ling the above issue has been granted by Justice D. A. McDonald of the
British Columbia Supreme Court, pending trial of the suit attacking the validity of the
WINDSOR, Ont.-CONCERTED ACTION FOR PROTECTION OF INTERESTS of the old city of Windsor will hold a meeting at Toronto this week, at which the affairs of the city will be discussed.
Up to the present each committee has been acting individually and a substantial proportion of the total debentures is on deposit. The desir of each committee is to increase the proportion deposited so as to strengthen its hands in effecting a satisfactory settlement,
protective committee that the various committees rep debenture holders benture holders already have the information required by the fiscal agents and this information will be available to them.
Meanwhile, all debenture holders have been asked to deposit their debentures with the various protective committees.```


[^0]:    coctuman

[^1]:    Coal taken from under the Kentucky mountains through openings in Virginia is a Coal to Virginia in the current reports for 1935, and the figures are therefore not directly comparable with former years. d Includes operations on the N. Mason

[^2]:    Per
    Share

    | When |
    | :---: |
    | Payable |


    | $n$ | $\begin{array}{l}\text { Holder } \\ \text { ole } \\ \text { of } \\ \text { Recor }\end{array}$ |
    | :--- | :--- |
    | Aug. 22 |  |

    

[^3]:    *eserve "Other cash" does not nclude Federal Reserve notes or a bank's own Federa I These are certifleates glven by the U. S. Treasury for the gold taken over
    from the Reserve banks when the dollar from the Reserve banks when the dollar was on Jan. 311934 devalued trom 100
    cents to 59.06 cents, these certificates being worth less to ference; the difference itself having been approprtated as profit by the Treasury
    under the provisions of the Gold Reserve Act of 1934 .

[^4]:    - Other cash" does not incluce Federal Reserve notes. a Revised tigures.
     on Jan. 31 1934, these certilicates petng wort,
    provisions or the Gold Reserve Aet of 1934 .

