#  

Volume 135

## The Financial Situation

CHE Chicago banking troubles, which perhaps did not receive as much attention here in the East as their importance merited, appear to have been handled with rare skill, and, of course, are now well in hand and afford no occasion for further anxiety. In the situation, too, the banks evidently had the wholehearted co-operation of the Federal Reserve Banking System. And that is one of the particulars in which the Federal Reserve System has the capacity for great usefulness, and one of the ways in which its facilities can be and should be extended with the greatest freedom. When a banking crisis arises in one of the country's large centers, "runs" are apt to be experienced even by banks not involved in the more immediate disturbances; deposits are withdrawn from the banks in panic-stricken fashion, and the smaller depositors seek to convert their deposits into actual cash. At such a time there is certain to be created a demand on the part of the banks for outside accommodations, in this case the Federal Reserve banks, and concurrently there is sure to be a demand for actual currency in the shape of Federal Reserve notes and for actual money in the shape of gold or other forms of legal tender.

All of these things, the Federal Reserve banks alone are in position to supply, and their facilities and resources ought then to be employed to the utmost and without stint or limit. That is what happened in Chicago and what was done by the Federal Reserve Bank of Chicago, in co-operation of course with the Federal Reserve Board at Washington and with the other Federal Reserve banks of the System.

The crisis was of greater size and of greater concern than is generally realized, if one may judge of the prominence, or rather lack of prominence, given to it in news and editorial comment. The local newspapers at such a time are always apt to pursue a policy intended to minimize what is happening by curtailing or omitting reference to it. We dealt with the main facts in this article in our issue of last week and it will not be out of place to refer to some of them again on the present occasion. Some 40 banks were obliged to close their doors during the past month, all but one or two of them being banks in the outlying districts of Chicago, and hence none of them, with the exceptions noted, were of considerable size, and yet the whole represented quite an aggregate. This eventually led to a run on most of the big banking institutions in the loop district, in which the Central Republic Bank \& Trust Co., of which General Charles G. Dawes is the head (he having just resumed his old post of Chairman of the

Board after having retired as head of the Reconstruction Finance Corporation) suffered most, but there were also large sized runs on other large banks, more especially the First National Bank of Chicago (with its affiliate the First Union Trust \& Savings Bank), and the Continental Illinois Bank \& Trust Co.

The drain upon the Central Republic Bank \& Trust Co. was so severe that the officials had to seek outside assistance, and obtained it to the extent of $\$ 95,000,000$, from which it is easy to judge of the magnitude of the crisis. Of the $\$ 95,000,000, \$ 80$,000,000 was supplied by the Reconstruction Finance Corporation, $\$ 10,000,000$ by a group of Chicago banks, and $\$ 5,000,000$ by a group of New York banks through Mortimer N. Buckner, President of the New York Clearing House Association.

Now note the way which the Federal Reserve banks met the needs of the situation. The 12 Reserve institutions last week expanded their volume of Reserve notes in the sum total of $\$ 139,932,000$, and of this increase $\$ 117,025,000$ occurred at the Chicago Federal Reserve Bank, this latter institution having increased the amount of its outstanding note circulation from $\$ 604,310,000$ on June 22 to $\$ 721,335,000$ on June 29. The principal way in which the expansion was brought about is indicated by the fact that the Chicago Reserve Bank increased its holdings of United States Government securities from \$210,845,000 June 22 to $\$ 287,380,000$ June 29 , and its holdings of acceptances purchased in the open market from $\$ 7,843,000$ to $\$ 20,258,000$. The necessity which compelled the action of the Chicago Federal Reserve Bank is seen when reference is made to the condition statement of the reporting member banks at Chicago. In the week under discussion the week ending June 29) the net demand deposits of the Chicago member banks were drawn down from $\$ 894,000,000$ to $\$ 820$.000.000 , the time deposits from $\$ 374,000,000$ to $\$ 345 .-$ 000.000 , and the Government deposits from $\$ 27$,000,000 to $\$ 23,000,000$, showing a combined loss in these three classes of deposits of $\$ 107,000.000$ in this single week. This reduction in deposits involved a reduction in the loans and investments of the reporting member banks from $\$ 1,376,000,000$ to $\$ 1,299,000,000$.

Now come the Federal Reserve returns for a week later-that is, for the week ending Wednesday, July 6 -and show that things have already begun to rectify themselves at Chicago. It is true that for the 12 Reserve banks combined the volume of Federal Reserve notes outstanding for this latest week has increased in the further amount of $\$ 112,299,000$, making an addition for the two weeks of no less
than $\$ 252,231,000$, but only a small part of the further increase of $\$ 112,299,000$ occurred at Chicago. The note circulation of the Chicago Reserve Bank shows a further increase of only $\$ 6,535,000$, the total having risen from $\$ 721,335,000$ to $\$ 727,870,000$. And this is as it should be, the needs of that district having been supplied the previous week, there was no occasion for a further expansion the present week. The comment altogether must be that here was a critical situation that was superbly dealt with.

As already stated, this is making a right use of the facilities of the Federal Reserve banks-employing them in periods of emergency and then without restraint and with the utmost freedom. It is quite a different thing from using the Federal Reserve resources in the carrying out of an easy money policy intended to promote a revival of trade or induce security advances which is the policy that has been so diligently pursued since 1929 and which has so dismally failed to attain its object in either particular, a circumstance which should be sufficient to condemn the policy, though the Reserve authorities still fatuously adhere to it. The policy finds an illustration in the large-scale purchases of United States Government securities, when there was neither need nor warrant nor justification for it. Such a policy, thus conducted, is rank inflation of Reserve credit, and full of menace. It has the effect of creating unnatural ease and leads to such absurdities and monstrosities as the purchase of acceptances by the Federal Reserve banks on the discount basis of only $1 \%$ per annum, not sufficient to cover overhead costs.

These artificially low rates are of no benefit to any one, and demoralize money market conditions generally. Consequently, the banks are no longer able to employ their funds to advantage, and hence get no proper compensation for their services. Such rates are, in fact, ruinous, and inasmuch as they do not allow the banks to earn an adequate profit, must in the end impair the stability of the banks if not actually involve them in ruin.

Non-compensatory returns are as much a menace in the banking business as they are in ordinary business. No establishment can long survive when it is deprived of the ability to earn a proper return. In such a period the banks will seek indirect means of obtaining the return which is denied to them directly. An instance of that kind has come to notice this very week. The New York "Journal of Commerce," in its news columns on Saturday, contained the information that the large New York City banks have agreed informally to raise their commission charge on acceptance fees for accepting bankers' bills. The agreement, we are told, prescribes the minimum commissions to be levied against customers.
It is stated that practically all of the large accepting banks will base their charges upon the new schedule. The commission fee is to be $11 / 2 \%$ on an annual basis. On bills due in 30 days the commission is to be $1 / 8$ to $1 \%$, and there is to be added for every additional month of the term until theoretically on a 12 months' bill $11 / 2 \%$ is reached. On the old basis 30 days' maturities were charged $1 / 8$ of $1 \%$, but 60 -day bills were charged $3 / 16$ of $1 \%$ and 90 -day bills $1 / 4$ of $1 \%$, while the commissions for long maturities were based upon the general rate of $1 \%$ annually.
In explanation of the increase it is pointed out that with extremely low market rates for bills the
banks are raising the commission principally in order to increase their earnings. The low market rate for bills, it is observed, makes the new commission schedule easily possible, without running the risk of leading borrowers for acceptances to finance their operations by other methods. On a rough estimate the increase in commission charges, it is calculated, will raise the banks' gross earnings from accepting fees from $\$ 7,000,000$ annually to over $\$ 10,000,000$. This is based upon an acceptance volume of $\$ 700,000,000$ - to all of which the reply must be that the banker is worthy of his hire.

THE address which Governor Franklin D. Roosevelt delivered last Saturday night with such promptitude and such freedom from circumlocution in accepting the Democratic Presidential nomination may be taken as an indication of the lines of policy he means to pursue in the event of his election. It deserves to be closely studied with that idea in mind, also to see what promise it holds out for a betterment of business conditions which are now of such a distressing character. We all know what the Hoover policies are and that they have failed to lead the country out of the slough of despond, though this is not to say that anyone else could have done any better considering the remarkable state of things which has confronted the country during the period of his incumbency. In the case of Mr . Roosevelt, his utterances must be our guide as to what will happen should he win popular approval of his candidacy. He begins by saying: "Let us now and here highly resolve to resume the country's uninterrupted march along the path of real progress, of real justice, of real equality for all of our citizens, great and small." This is all very nice and will meet with a ready response everywhere, but we fear that mere resolution will not get us very far.

In diagnosing the situation we find him saying: "For 10 years we expanded on the theory of repairing the wastes of the war, but actually expanding far beyond that and also far beyond our natural and normal growth. Now it is worth remembering, and the cold figures of finance prove it, that during that time there was little or no drop in the prices that the consumer had to pay, although those same figures prove that the cost of production fell very greatly. Corporate profit resulting from this period was enormous. At the same time little of that profit was devoted to the reduction of prices. The consumer was forgotten. Very little of it went into increased wages. The worker was forgotten, and by no means an adequate proportion was even paid out in dividends. The stockholder was forgotten." This embodies some novel views.

Mr. Roosevelt says he has always been in favor of certain types of public works, and then adds: "So as to spread the points of all kinds as widely as possible we must take definite steps to shorten the working day and the working week." This is the favorite argument of the union labor leaders, and it leads nowhere. If it were accompanied by the further statement that with the shortening of the working day and the working week there must be a proportionate reduction in wages, it might provide some basis for argument, but the labor theory is that the wage scale must be maintained, and this would mean that the rate of pay would have to be increased, which in a time of depression like the present is wholly out of the question. The truth is,
with prices ruling so much lower than before, some means must be found of reducing labor costs, not increasing them. Economic recovery would be hastened if that fact were recognized by the labor world and an agreement reached to adjust wage scales to the new conditions.

We do not see, either, that much promise of relief is furnished the agricultural classes. Mr. Roosevelt does say, and that is to be commended, "We should repeal immediately those provisions of law that compel the Federal Government to go into the market to purchase, to sell, to speculate, in farm products, in a futile attempt to reduce farm surpluses." He then adds: "Why, the practical way to help the farm is by an arrangement that will, in addition to lightening some of the impoverishing burdens from his back, do something towards the reduction of the surpluses of staple commodities that hang on the market. It should be our aim to add to the world prices of staple products the amount of a reasonable tariff protection, give agriculture the same protection that industry has to-day." And what then? "And in exchange for this immediately increased return I am sure that the farmers of this nation would agree ultimately to such planning of their production as would reduce the surpluses and make it unnecessary in later years to depend on dumping those surpluses abroad in order to support domestic prices. That result has been accomplished in other nations; why not in America, too?" We cannot see how this differs in the least from the Republican theory which has always been to rely upon the tariff and cut our production down so as to avoid the possibility of surplus supplies. Yet Mr. Roosevelt asserts he accepts the Democratic platform declaration of a tariff for revenue, and declares the tariff admirable in that respect the same as in all other respects.

He winds up with some fine statements. Thus: "What do the people of America want more than anything else? In my mind, two things: Workwork with all the moral and spiritual values that go with work. And with work, a reasonable measure of security-security for themselves and for their wives and children. Work and security-these two are more than words. They are more than facts. They are the spiritual values, the true goal toward which our efforts of reconstruction should lead. These are the values that this program is intended to gain. These are the values we have failed to achieve by the leadership we now have. Our Republican leaders tell us economic laws-sacred, inviolable, unchangeable-that these laws cause panics which no one could prevent. But while they prate of economic laws, men and women are starving. We must lay hold of the fact that economic laws are not made by nature. They are made by human beings." We do not see, however, that Mr. Roosevelt shows us how to reach the goal.

THE Federal Reserve statements the present week contain some features of decided interest. The first point to attract attention has already been referred to further above, namely, the big further increase in the volume of Reserve notes outstanding. This week's increase is $\$ 112,299,000$, and it follows $\$ 139,932,000$ last week, making $\$ 252,231,000$ for the two weeks combined. Last week's expansion was easily susceptible of explanation, as $\$ 117,025,000$ of the addition occurred in the Chicago Federal Re-
serve District, and grew out of the banking troubles with which Chicago has been afflicted. This week's further increase of $\$ 112,299,000$ is not so readily explained, since it extends all through the Federal Reserve System, every Reserve district showing a larger or smaller expansion, and we suppose this will be taken to indicate the holiday demand in connection with the Fourth of July celebrations.

Another point of interest is that there has been the present week no further acquisition of United States Government securities, the amount being reported at $\$ 1,801,065,000$, which compares with $\$ 1,800,971,000$ a week ago. There has, however, it seems proper to say, been a redistribution of these Government securities among the different Federal Reserve banks, Chicago having reduced its holdings from $\$ 287,380,000$ to $\$ 267,205,000$, while many of the other Reserve banks show increased holdings, the list of increases including Boston, Philadelphia, St. Louis, Minneapolis and Dallas. The volume of Reserve credit outstanding has nevertheless been added to during the week in amount of nearly $\$ 44,000,000$, owing to the fact that discount holdings of the 12 Reserve banks increased during the week from $\$ 469$,828,000 to $\$ 499,826,000$, and at the same time the holdings of acceptances purchased in the open market increased from $\$ 63,519,000$ to $\$ 77,353,000$. As a result, total bill and security holdings stand at $\$ 2,384,237,000$ against $\$ 2,340,262,000$ a week ago.

Gold reserves are slightly lower again the present week, being reported at $\$ 2,578,450,000$ as against $\$ 2,579,374,000$ last week. The amount of Reserve notes outstanding having so heavily increased, the ratio of total reserves to deposit and Federal Reserve note liabilities combined is again somewhat lower, standing at $56.3 \%$ against $57.2 \%$ a week ago. One other feature growing out of this increase in Federal Reserve circulation is that there has been a further large addition to the amount of United States Government securities pledged as part collateral behind the Reserve notes. The further increase for the week has been $\$ 75,300,000$, bringing the total so pledged up to $\$ 682,000,000$.

Foreign balances here continue to diminish, now that the Bank of France and the other leading central banks are drawing the amount down so low as part of their policy of converting such balances into gold and then shipping the gold back home. During the past week the total of bills purchased by the Federal Reserve institutions for their foreign correspondents has been further reduced from $\$ 98,163,000$ to $\$ 73,775,000$. Foreign bank deposits with the Federal Reserve institutions also remain low, being reported at $\$ 8,752,000$ this week as against $\$ 8,396,000$ last week.

D'IVIDEND reductions and omissions have been less numerous the present week, and also less important. The Commonwealth Edison Co. reduced the quarterly dividend on its capital stock from \$2 a share to $\$ 1.25$ a share; the Public Service Co. of Northern Illinois reduced the quarterly dividend on its common stock from $\$ 2$ a share to 75 c . a share. The Edison Electric Illuminating Co. of Boston reduced the quarterly dividend on its capital stock from $\$ 3.40$ a share to $\$ 3$ a share. The International Cigar \& Machinery Co. reduced the quarterly dividend on its capital stock from $621 / 2$ c. a share to $371 / 2$ c. a share. The American Machine \& Foundry Co. reduced the quarterly dividend on common from

35c. a share to 20 c . a share. The Columbian Carbon Co. reduced the quarterly dividend on its capital stock from 75 c . a share to 50 c . a share, and the Col-gate-Palmolive-Peet Co. reduced the dividend on its common from $621 / 2$ c. a share to 25 c. a share. The Maytag Co. suspended payment of the quarterly dividend on the $\$ 6$ cumul. 1st pref. stock. Cluett, Peabody \& Co. reduced the quarterly dividend on common from 50 c. a share to 25 c . a share.

AFURTHER large reduction has been made this year in the cotton acreage. The report of the Department of Agriculture, issued at Washington yesterday, indicates a planted area of $37,290,000$ acres. This compares with $41,491,000$ acres planted for cotton last year, according to the report issued a year ago, a decline this year of $4,201,000$ acres, or $10.1 \%$. The harvest last year was $40,693,000$ acres, a loss for last year's crop during the growing season of 798,000 acres, or $1.9 \%$. This was by no means excessive. It is necessary to go back just 10 years, or to 1922 , for an area planted to cotton below that for the current year. In that year $34,016,000$ acres were put in, while the harvest was $33,036,000$ acres, a reduction of 980,000 acres. In most of the years since that time an increase has been shown, the highest being $48,730,000$ acres for the bumper crop of 1926. In that year there was harvested $47,087,000$ acres. In 1929 the acreage was nearly as high as that of 1926 , but in the three years succeeding there has been quite a marked decline for each year.

A reduced acreage for cotton, however, by no means indicates a lower yield. Last year, with the lowest acreage since 1923 of $40,693,000$ acres at harvest, the yield per acre was exceptionally high, at 200.1 pounds per acre, the total production being, according to the final estimate in March last, $16,595,780$ bales. This was second only to the bumper crop of 1926 , when the yield was $17,755,070$ bales. For the crop of 1930 , the area was $46,078,000$ acres and the yield $13,755,518$ bales. The comparison with the area planted this year and the acreage on July 1 a year ago shows that the percentage is now $90.5 \%$ of the 1931 figures. Of the 10 States where the acreage is the largest, four of them report an area for this year compared with 1931 of $90 \%$. These four States are Texas, Alabama, South Carolina and Louisiana. Of the other six, Arkansas shows an area of $97 \%$ of the 1931 acreage; Mississippi $92 \%$; North Carolina $94 \%$; Tennessee $95 \%$; Oklahoma $89 \%$, and Georgia $86 \%$. These 10 States have a combined acreage planted to cotton this year of $36,397,000$ acres, or nearly $98 \%$ of the total cotton acreage. Texas alone shows $14,192,000$ acres planted to cotton this year against $15,769,000$ acres a year ago, or $38 \%$ of this year's total. Of the other cotton States the acreage is variable. For Missouri there is no change from last year. Virginia shows a somewhat larger acreage, equivalent to $108 \%$ of the 1931 area. For New Mexico it is reduced to $96 \%$ of last year's acreage; Florida $80 \%$; California and Arizona $64 \%$. The 10 years' average of abandonment during the growing season has been $3.1 \%$.

THERE has been little of interest in the stock market the present week, with no new features or developments of great consequence. It has been a short week, the Stock Exchange having been closed on Saturday last, and, of course, also on Monday, Independence Day. On the remaining days the mar-
ket has been decidedly unsettled, with dealings very small, but with the drift downward, though not strongly except in the case of some active specialties which developed a decidedly weak tone. Encouragement was derived at one time from the improvement in grain and cotton prices. Sugar prices also displayed strength without, however, proving much of a stock market influence. On the other hand, all indications of an improvement in general trade and business have been lacking, and very little comfort is to be derived from the reviews of the steel trade. The "Iron Age" this week reported that raw steel production has fallen to a national average of not more than $12 \%$ of capacity, which, it says, is the lowest level of which there is any record. This trade paper also notes that the June output of pig iron, amounting to 20,935 gross tons a day, was the smallest since December 1896 , a period of nearly 36 years. It says that a moderate rebound in steel and pig iron amounting to 20,935 gross tons a day was the smallest since December 1896, a period of nearly 36 years. It says that a moderate rebound in steel and pig iron production is indicated for next week, when some plants that were shut down before the holiday will resume. On the other hand, there is almost a complete lack of the constructive factors that are needed to lift steel output above its June average of about $18 \%$, and steel companies do not look for any marked change for the better during July and August. As indicating the general drift of prices downward on the Stock Exchange, 101 stocks reached new low levels for the year the present week. The call loan renewal rate on the Stock Exchange was lowered on Thursday to $2 \%$, after having remained pegged at $21 / 2 \%$ for six months, or since Jan. 81932.

The volume of trading has again been light, repeat. ing last week's experience of not reaching a million shares on any day of the week. The Exchange was closed both on Saturday and Monday, the latter being Independence Day. On Tuesday the sales on the New York Stock Exchange were 612,690 shares; on Wednesday, 727,880 shares; on Thursday, 784,401 shares, and on Friday, 720,168 shares. On the New York Curb Exchange the sales on Tuesday were 63,320 shares ; on Wednesday, 80,390 shares; on Thursday, 93,515 shares, and on Friday, 84,140 shares.

As compared with Friday of last week, prices are irregularly changed, though mostly lower. General Electric closed yesterday at $93 / 8$ against 10 on Friday of last week; North American at $153 / 8$ against $171 / 4$; Standard Gas \& Elec. at $93 / 4$ against $101 / 4$; Pacific Gas \& Elec. at $181 / 2$ against $197 / 8$; Consolidated Gas of N. Y. at $337 / 8$ against 38 ; Columbia Gas \& Elec. at $57 / 8$ against $65 / 8$; Brooklyn Union Gas at $501 / 4$ against 53 ; Electric Power \& Light at $27 / 8$ against 3 ; Public Service of N. J. at $287 / 8$ against 34 ; International Harvester at $101 / 2$ against $111 / 2$; J. I. Case Threshing Machine at $225 / 8$ against $223 / 4$; Sears, Roebuck \& Co. at 101/4 against 101/4; Montgomery Ward \& Co. at $43 / 8$ against $43 / 8$; Woolworth at $231 / 4$ against $241 / 8$; Safeway Stores at $303 / 4$ against $343 / 4$; Western Union Telegraph at 14 against 147/8; American Tel. \& Tel. at $721 / 8$ against $787 / 8$; International Tel. \& Tel. at $37 / 8$ against $31 / 4$; American Can at $315 / 8$ against $333 / 4$; United States Industrial Alcohol at 15 against 163/4; Commercial Solvents at $43 / 4$ against 5 ; Shattuck \& Co. at 5 against $53 / 8$, and Corn Products at $253 / 8$ against $271 / 2$.

Allied Chemical \& Dye closed yesterday at $451 / 2$ against $473 / 8$ on Friday of last week ; E. I. du Pont
de Nemours at $223 / 8$ against $233 / 4$; National Cash Register A at 63/4 against 7; International Nickel at $47 / 8$ against $41 / 8$; Timken Roller Bearing at $73 / 4$ against 9 ; Mack Trucks at $123 / 8$ against 12; JohnsManville at $105 / 8$ against $115 / 8$; Gillette Safety Razor at $131 / 8$ against 13 ; National Dairy Products at 15 against 15 ; Texas Gulf Sulphur at $121 / 2$ against 13 ; Freeport Texas at $113 / 8$ against $107 / 8$; American \& Foreign Power at $21 / 2$ against 2; United Gas Improvement at $117 / 8$ against $127 / 8$; National Biscuit at $213 / 8$ against 22 ; Coca-Cola at 77 against $831 / 2$; Continental Can at $197 / 8$ against $203 / 8$; Eastman Kodak at $361 / 4$ against $405 / 8$; Gold Dust Corp. at $103 / 8$ ex-div. against $101 / 2$; Standard Brands at $105 / 8$ against 10 ; Paramount Publix Corp. at $13 / 4$ against 2 ; Kreuger \& Toll at $3 / 32$ against $3 / 32$; Westinghouse Elec. \& MIfg. at $157 / \mathrm{s}$ against $171 /$; Drug, Inc., at $267 / 8$ against $271 / 4$; Columbian Carbon at 17 against $173 / 8$; Reynolds Tobacco class B at $263 / 4$ against $271 / 2$; Liggett \& Myers class B at 39 against $401 / 4$; Lorillard at $113 / 8$ against $111 / 8$, and American Tobacco at 48 against $483 / 4$.

The steel shares have continued their downward drift. United States Steel closed yesterday at $211 / 2$ against $233 / 4$ on Friday of last week; Bethlehem Steel at $33 / 3$ against $81 / 1$, and Vanadium at $63 / 4$ against 7. In the auto group Auburn Auto closed yesterday at $447 / 8$ against 48 on Friday of last week; General Motors at $73 / 4$ against 8 ; Chrysler at $53 / 4$ against $61 / 8$; Nash Motors at $91 / 4$ against $91 / 8$; Packard Motors at $11 / 2$ against $13 / 4$; Hudson Motor Car at $41 / 2$ against $43 / 4$, and Hupp Motors at $15 / 8$ against $15 / 8$ bid. In the rubber group Goodyear Tire \& Rubber closed yesterday at $63 / 4$ against $61 / 2$ on Friday of last week; B. F. Goodrich at $25 / 8$ against $23 / 8$; United States Rubber at 2 bid against 2, and the preferred at 4 against $33 / 4$ bid.

The railroad shares still continued weak, especially on the poor returns of earnings for the month of May. Pennsylvania RR. closed yesterday at 7 against $73 / 8$ on Friday of last week; Atchison Topeka \& Santa Fe at $191 / 4$ against 20 ; Atlantic Coast Line at $101 / 4$ against 11; Chicago Rock Island \& Pacific at $23 / 8$ against $21 / 4$; New York Central at 11 against $117 / 8$; Baltimore \& Ohio at $51 / 2$ against $43 / 4$; New Haven at $65 / 8$ against $71 / 8$; Union Pacific at $281 / 2$ against $317 / 8$; Southern Pacific at $71 / 4$ against $71 / 2$; Missouri-Kansas-Texas at 2 against 2; Southern Railway at $31 / 2$ against $31 / 8$; Chesapeake \& Ohio at 10 against $101 / 4$; Northern Pacific at $63 / 4$ against $61 / 4$, and Great Northern at $63 / 4$ against $63 / 8$.

The oil shares have been inactive, notwithstanding the improving outline for the oil industry. Stambard Oil of N. J. closed yesterday at 24 against $241 / 2$ on Friday of last week; Standard Oil of Calif. at $181 / 4$ against $185 / 8$; Atlantic Refining at $101 / 2$ against $103 / 4$, and Texas Corp. at $95 / 8$ against $91 / 2$.

The copper shares are so low that their fluctuations are of little consequence. Anaconda Copper closed yesterday at 4 against $31 / 8$ on Friday of last week; Kennecott Copper at $61 / 8$ against $51 / 8$; American Smelting \& Refining at $71 / 2$ against $63 / 8$; Phelps Dodge at 4114 against 4 , and Cerro de Pasco Copper at $41 / 4$ against $43 / 4$.

PRICE trends on stock exchanges in the important European financial centers were exceedingly favorable, early this week, owing to the optimism occasioned by the British war loan conversion plan and the hope of a favorable outcome in the repara-
tions negotiations at Lausanne. In mid-week dealings, however, irregular tendencies prevailed, largely as a result of somewhat more dubious reports from Lausanne. The conversion plan, whereby the $£ 2$, $086,000,0005 \%$ war loan is to be converted into a $31 / 2 \%$ issue, was by far the most important single factor in the early sessions. London saw in this plan the beginning of world-wide trade recovery, and that "far-reaching uplift in industry and commerce for which all civilized nations are praying." It was pointed out that the credit of every sound borrower in the world will be improved by the conversion operation as British credit normally acts as a standard. Following the announcement, British Government securities were unobtainable in London at prices to yield more than $31 / 2 \%$, so that the anticipated good effect on the credit of other borrowers seems assured. There is no doubt, moreover, that the conversion will be an outstanding success, as a London report of Thursday to the New York "Times" states that "tens of millions of pounds are being thrown into the conversion scheme." The optimism in London was readily communicated to the Paris and Berlin markets, which also advanced sharply. There was a tendency throughout Europe to see in these events a waning of the "psychological depression," and the opinion was widely expressed that a distinct upturn in business will soon follow.

The London Stock Exchange opened, Monday, with a burst of strength, all types of securities sharing in the rapid advance. Encouraged by the sweeping gains of the late sessions of last week, investors rushed to buy and dealers had difficulty in filling the orders. British funds received further support and a small reaction after midday diminished the gains only a little. The speedy improvement of British credit from a $4 \%$ to a $31 / 2 \%$ basis brought much more interest in other securities. British stocks, international issues and foreign bonds were all swept forward in the vigorous movement. Tuesday's dealings were again exceedingly active, but there was a tendency toward profit-taking and setbacks occurred in some parts of the list. British funds weakened, and most industrial stocks also declined. The international group was firm until late in the afternoon, when advices were received of a poor opening at New York. The London market was quieter, Wednesday, and the start was uncertain owing to nervousness regarding Lausanne. Buying increased later in the day, and a substantial recovery in prices resulted. British funds and foreign bonds were alike in heavy demand, and sizable net gains were registered for the day. Industrial securities also improved toward the close, while the international group was good despite poor reports from New York. After a firm and active opening Thursday, irregularity developed in London and prices in most sections dropped below the previous close. British funds remained strong, however, and many foreign bonds also resumed the advance. Industrial stocks and international issues slumped, and losses were heavy in some instances. Sharp gains took place in all parts of the list, yesterday, after announcement of the Lausanne accord. British funds were very strong, but other issues also advanced.
The Paris Bourse began the week cheerfully, prices advancing quite generally owing to the hopeful reports from London. German bonds listed at Paris were especially in favor, but good buying also took place in rentes. Rumors of an impending Ministerial
crisis as a result of budgetary difficulties were disregarded by investors. The advance was resumed in an active session, Tuesday. Buying was stimulated by reports from Lausanne predicting an early agreement on reparations, and by a clearing of the French political atmosphere. Gains were important in many groups, with rentes and foreign securities in greatest favor. The trend Wednesday was again favorable, notwithstanding conflicting reports of the reparations negotiations. Unfavorable reports from New York were disregarded and investment buying continued on a good scale. All the leading stocks made substantial gains, while some further increases also appeared in rentes and foreign bonds. The advance was broken Thursday, however, when a wave of selling developed. Prices tumbled on the Bourse and a good part of the gains recorded earlier in the week was wiped out. French securities suffered more than international issues. A buoyant session followed yesterday, all securities advancing as a result of the reparations agreement.

Quotations on the Berlin Boerse advanced briskly when trading started, Monday, both stocks and bonds reflecting an excellent demand. The German market was stimulated particularly by hopes of a satisfactory agreement at Lausanne. Turnover was heavy and gains ranged from 2 to nearly 5 points, with greatest interest manifested in mining and potash stocks. The cheerful tone was resumed Tuesday, and large net gains for the session were again recorded, despite some profit-taking toward the close. Potash stocks and electrical issues were favorites in this session. Dealings Wednesday were less active, but the trend was generally favorable. Buying centered in bonds rather than stocks, and unusually large advances were recorded in the fixedincome group. The upward movement came to a halt Thursday, owing to misgivings regarding the Lausanne discussions. The opening was uncertain, but the list soon turned downward and material losses were registered in all departments of the market. The tone yesterday was uncertain, as traders preferred to await full details of the Lausanne agreement.

REPARATIONS obligations of the German Government have been all but eliminated by an agreement among the interested Powers, reached at Lausanne yesterday after three weeks of intense discussion of all phases of this problem, which has plagued the world for more than a decade. The agreement was foreshadowed by an announcement of Prime Minister Ramsay MacDonald, Chairman of the gathering, who informed press correspondents early in the day that "very good news" might be expected shortly. Premier Edouard Herriot of France stated soon thereafter that all important elements of an accord had been gathered together. The British House of Commons was informed at the same time by J. H. Thomas, Minister for the Dominions, that an agreement had been reached. The Lausanne treaty, of which only minor details remain to be adjusted, provides for a final payment by Germany of $3,000,000,000$ marks, to be placed in a general fund for European financial reconstruction. The Reich will issue $5 \%$ bonds in this amount, based on the guarantee of the Reichsbank, and maturing in 37 years. It is provided that these securities are to be sold at 90 , not less than three years nor more than 15 years from 1932. If not marketed
within 15 years, they will be cancelled automatically Despite an inauspicious start, the Lausanne conference has thus met almost completely, so far as reparations are concerned, the recommendations of the Young Plan Advisory Committee that all intergovernmental debts be adjusted to the existing troubled situation of the world, without delay, if new disasters are to be avoided. There remains in the background, however, the question of the debts due the United States Government from the former Allies. These will doubtless have a considerable bearing on the ratification of the Lausanne treaty by the parliaments of the interested nations. It is intimated in Lausanne dispatches that the debt payments may be suspended, temporarily, under the terms of the agreements reached individually with the United States. The hope prevails among the 13 delegations, it is said, that the United States will act to scale down or cancel the payments, which are scheduled to be resumed this autumn owing to the expiration of the Hoover moratorium year. In Washington these comments were read with much interest, according to reports from the capital, but no official statements were made. It was pointed out unofficially that the Lausanne agreement is entirely independent of the war debt accords and was reached without any assistance from or communication with the United States.

The course of the Lausanne conference has been anything but smooth since its very inception on June 16, and in the past week the difficulties seemed to multiply as the French and German representatives debated the compromises necessary to a lasting agreement. Prime Minister Ramsay MacDonald and his British associates exercised an inexhaustible fund of patience and perseverance in finding solutions for the knotty problems, and the successful end of the conference is certainly due in large part to their efforts. It is evident that the agreement is intended as the beginning of the genuine end of the entire reparations chapter of the Versailles treaty. The preamble declares, according to an Associated Press report, that reparations are finally ended and that a new effort in relations among nations is commenced on the basis of reciprocal confidence. This statement is considered a compromise between the insistence of the German Chancellor, Colonel Franz von Papen, on elimination of the war guilt clause of the Versailles treaty, and the reply of Premier Herriot of France that extraneous political clauses could not be permitted in the purely economic document under discussion.

With agreement on reparations assured, discussions were started at Lausanne early yesterday regarding the world economic conference, which is to form the second phase of the Lausanne negotiations. This meeting is predicated on the recommendation of the Young Plan Advisory Committee that the Lausanne conferees consider not only reparations, but "other economic and financial difficulties which are responsible for and may prolong the world crisis." It will be recalled that Secretary of State Stimson revealed, May 31, that such a general conference, in which the United States would participate, was under discussion between the London and Washington Governments. While expressing willingness to join the conference, Washington insisted that this second phase be held in London, in order to dissociate the gathering from any connection with reparations. It is now snggested in Lausanne, re-
ports state, that the economic world conference be held in London beginning next September.

As the Lausanne conferees began their third week of deliberations, it was indicated that Britain, France, Italy, Belgium and Japan, as the five chief creditor Powers, had agreed among themselves on the advisability of a final payment by Germany in the amount of three to four billion marks and in the form of a bond issue. This feature of the proposed settlement was the nucleus of the negotiations during the current week. Chancellor von Papen made a counter-proposal last Sunday, in which he offered to pay $2,000,000,000$ marks. He attached the political conditions that the payment should not in any way be dependent on American debt cancellation, and should not be construed as an admission by Germany of the war guilt clause of the Versailles treaty.

A strong impetus was given the negotiations, Monday, when Foreign Minister Dino Grandi handed Mr. MacDonald a note in which the Italian Government called for complete cancellation, to be applied to all European Powers, of reparations and war debts. The delegations at Lausanne were urged in this note to "take their full share of the responsibilities, sacrifices and risks called for by the gravity of the situation." As the discussions proceeded, Tuesday, some doubt was expressed regarding the possibility of reaching a final agreement, owing to the differences between France and Germany regarding the war guilt clause. The sum to be paid by Germany was of lesser consideration, but it also caused some friction. The Reich delegation was reported Tuesday as making an offer of a 2,600,000,000 -mark payment in final settlement, but Premier Herriot was said to be holding out for 4,000 ,000,000 marks. The plan for a bond issue was brought into prominence when a suggestion by Sir Walter Layton, of Great Britain, for eventual issuance of a German flotation in the world's capital markets was placed before the gathering. Discussions were carried on with ever-increasing intensity Wednesday and Thursday, and the main outlines of the settlement were finally fashioned at a meeting which started Thursday and ended only at $2: 45 \mathrm{a}$. m. Friday. All parties to the conference were intent on reaching an accord, and the announcement of an agreement yesterday was hailed with profound satisfaction.

T'HAT the disarmament proposal of President Hoover has given an entirely new turn to the international discussions of this question was shown Thursday, when Stanley Baldwin, as Acting Prime Minister of Great Britain, read a White Paper before the House of Commons in which the suggestions made by Mr. Hoover were warmly praised. The British Government professed, in this paper, a desire to associate itself with Mr. Hoover's conception of the problem, but important reservations were nevertheless made in regard to naval disarmament, while some divergencies from the American viewpoint also were announced on aircraft limitation. The statement now made by Mr. Baldwin constitutes the second definitive reply by a great Power to the proposal announced by Mr. Hoover June 22, which calls for a sweeping reduction by nearly one-third in all land, sea and air armaments of the world. Italy accepted the Hoover suggestions without reservations immediately after they were announced.

Great Britain, France and Japan made it clear, however, that similar whole-hearted acceptance could scarcely be expected of these Powers.

The White Paper, which Mr. Baldwin read gravely before an attentive House, stated that the British Government desires to contribute all it can to effect practical application of the Hoover proposal. A standard of land disarmament has already been achieved in England which more than covers Mr. Hoover's aims, it was declared. In regard to air services, the White Paper countered the Hoover proposal to eliminate bombing planes with a proposal for prohibition of all bombing from the air "within limits to be laid down as precisely as possible by an international commission." Air attacks upon civilian populations would not be permitted under the British plan. A strict limitation was suggested on the unladen weight of all military and naval aircraft with the exception of troop carriers and flying boats, while restriction of the number of all types of combatant aircraft also was advocated.
"As regards the navy," Mr. Baldwin continued, "it is not practicable for Great Britain to cut down the number of naval units below certain points, but if there is a limit to numerical reduction it is possible and highly desirable to secure by other means a large diminution of naval armaments. The gun calibre at present is far too high and could be reduced by one-third in new capital ships and cruisers. The capital ships could then be reduced to 22,000 tons and 11 -inch guns, and the cruisers from 10,000 tons with 8 -inch guns to 7,000 tons with 6.1 -inch guns." Such limitations, Mr. Baldwin indicated in a subsequent summary, would apply on all new construction. If international agreement could not be secured for the reduction of capital ship tonnage to 22,000 , then the British Government would suggest a 25,000 -ton limitation with 12 -inch guns as a maximum, he continued. It was suggested, in addition, that the maximum tonnage of aircraft carriers be reduced to 22,000 tons, with 6.1 -inch guns. Total abolition of submarines was held desirable, but if agreement could not be attained on this point, then tonnage of undersea vessels should be restricted to 250 tons maximum surface displacement, with strict limitation of both total tonnage and number of units. The White Paper called, finally, for reduction of destroyer tonnage by approximately one-third, this to be dependent on the abolition of submarines.
The British reply to the Hoover proposal was read with great interest in Washington, and Secretary of State Stimson announced late Thursday that he could form no opinion on the details of the British proposals until he had received them all. "The statement by Mr. Baldwin in the House of Commons, following the announcement of President Hoover's plan for reduction in armaments seems to be an indication of the momentum given to the Disarmament Conference since the announcement of the President's plan," he said. "This was the purpose of the President in making the American proposal, and we welcome the British suggestions as an expression of the same spirit. I cannot form any opinion as to the details of the proposal without having them all before me. But the fact that changes seem to be suggested in the navies of the world which would require reconstruction of important elements of the fleets indicates that this part of the proposal, at least, is not put for immediate action. It would rather seem to be a suggestion by the British of an
ideal toward which further construction should tend. We shall study their proposal when it is received with great interest and care, confident that we have a common purpose."

Among the American delegates to the General Disarmament Conference at Geneva there was much disappointment when the British reply to the American plan was made known. It was pointed out, a dispatch to the Associated Press said, that the British scheme for tonnage reductions in new capital ships and cruisers would not effect any financial economies until 1938 at the earliest, whereas the American program would bring an immediate saving. "In American quarters," the report continued, "the British suggestions were recognized as strikingly similar to those advanced by England at the 1927 arms conference here." This point was also made in a London dispatch of Thursday to the New York "Evening Post," which added that a similar British plan contributed to the breakdown of the Geneva conference of 1927. It was noted that the well-placed British naval bases would give the British navy an immediate advantage over the American navy under the plan.
At the Disarmament Conference itself, meanwhile, arrangements have been almost completed for an adjournment of at least three months, and perhaps longer. There have been no official pronouncements to this effect, but all press reports indicate that adjournment of the first phase of the meeting is scheduled approximately for July 18. Before dispersing, a dispatch of Tuesday to the New York "Times" states, the delegations plan to issue a declaration in which respects would be paid to the Hoover plan, while action would be deferred on its essential army and navy chapters as well as on the French suggestions for organizing peace. Much emphasis will be placed in this declaration, it is added, on all points whereon the conferees have been able to reach agreement. In further reports it was indicated that the American delegation at Geneva is making strenuous efforts to have the Conference name a definite date for resumption of the gathering, preferably in the middle of November. While the Conference stands adjourned, discussions are to be carried on among the leading Powers in regard to major disarmament questions.

CURRENCY problems of the British Empire are scheduled to form a part of discussions of the Imperial Economic Conference, which will begin at Ottawa, July 21. The fluctuating values of the pound sterling and other Empire monetary units have already occasioned some thought regarding the establishment of a common monetary policy, and this question may be debated at some length in Ottawa. The problem is highly involved, however, and there have been few preliminary statements of policy in any quarter. Views of the London delegation have been explained briefly by Stanley Baldwin, who will head the British contingent. In a statement before the House of Commons last week, he remarked that the National Cabinet "has no intention of returning to the gold standard so long as gold behaves as now, and we cannot give definite assurances of the future course of sterling prices." The policy of the monetary authorities of England is an abundant supply of cheap money, he explained, and he suggested that some progress might be made at Ottawa on that basis.

Some of the Dominion delegations are already on the way to Ottawa, while others will begin the journey within the next few days. The British delegates will include Stanley Baldwin, J. H. Thomas, Dominions Secretary; Sir Philip Cunliffe-Lister, Colonial Secretary; Walter Runciman, President of the Board of Trade; Viscount Hailsham, Minister for War, and Sir John Gilbert, Minister of Agriculture. The Indian delegation will include Sir Henry Strakosch and Sir George Schuster. South Africa is sending N. C. Havenga, Finance Minister; Piet Grobler, Minister of Lands, and A. P. Fourie, Minister of Mines. The Irish Free State representatives will be headed by Sean T. O'Kelly, Vice-President of the Executive Council; Sean Lemass, Minister of Industry and Commerce, and James Ryan, Minister of Agriculture. Australian delegates will include Stanley Bruce, Assistant Treasurer, and H. S. Gullett, Minister of Trade, while New Zealand is sending J. G. Coates, Minister of Public Works, and Downie Stewart, Finance Minister. Canada will be represented by an extensive delegation under the leadership of Prime Minister R. B. Bennett, who will be host to the gathering.
It is considered likely in Ottawa that the conference will last about six weeks, or until Sept. 1. In a report of July 1 to the North American Newspaper Alliance, it is remarked that there are many circumstances which will tend to make it the most important Empire gathering ever held. The conference will be the first, it is pointed out, since Britain abandoned the gold standard last September and followed this action by erecting a tariff barrier of $20 \%$. This change in British policy is sure to be one of the dominant factors at the meeting, as the London delegation is formally committed to go as far as possible in the direction of free trade within the Empire. It is no secret, moreover, that the Dominions are inclined to give favorable consideration to a general scheme for intra-Empire trade preferences, and it is thus quite possible that the results of the conference will be of extreme importance to the United States. The aims of the conference have been outlined in a general sense of Prime Minister Bennett. The gathering, he states, "should devote its energies and abilities, with a common purpose and whole-hearted zeal, to deepening the channels of intra-Imperial trade by judicious adjustments of tariffs and other measures, which will aim to create a larger volume of mutually profitable trade between the different units of the Empire than now exists, and to make their unrivaled resources available in greater degree for the diffusion of a higher standard of well-being among its citizens than they now enjoy."

ARBITRATION between the British and Irish Free State Governments on the land annuities dispute is clearly foreshadowed by the trend of cur* rent negotiations, as revealed in the House of Commons in London. Payments due Britain on the land annuity of $£ 3,000,000$ have been withheld by Eamon de Valera, President of the Irish Free State, and it was disclosed in a Commons debate on Monday that Dublin has also indicated its intention of withholding about $£ 1,800,000$ in other annual payments due from the Irish Free State. It was made known unofficially the same day, and later confirmed by J. H. Thomas, Minister for the Dominions, that the de Valera Government is placing the payments in a
special fund in Dublin, to await the result of arbitration. The nature of the tribunal is now the only stumbling block, it is understood, but this point also is likely to be straightened out before long. Mr. de Valera has declared repeatedly that he will not accept arbitration at the hands of a British Empire tribunal. In any such court the "dice would be loaded against Ireland," he has said. The London Government, however, insisted for some time on the form of Empire court proposed at the Imperial Conference in 1930. A modification of this attitude is now indicated, as a note was dispatched to Dublin, Wednesday, in which President de Valera was offered his choice of a tribunal, with the "final, definite qualification" that its members must be citizens of the British Commonwealth of Nations. The Government, according to this note, would consider the possibility of agreeing to arbitration not only of the $£ 3,000,000$ land annuities, but also of the $£ 1,800,000$ additional payments which Mr. de Valera is disputing.

Alarmed by the attitude of the Irish Free State Government, Mr. Thomas introduced in the London House of Commons, Monday, a bill empowering the National Cabinet to impose a tariff up to $100 \%$ on imports from the Irish Free State, in retaliation against the refusal to pay the land annuities. An indication that this method of retaliation would be employed in order to collect the sum due in duties on Irish merchandise, if the payments were not forthcoming directly, was given by the London Government late last week. President de Valera expressed himself vigorously, July 1, regarding this "decision to launch reprisals rather than submit to arbitration." It is true, he said, that England buys a lot from Ireland, but he stated that an even greater amount of British goods is sold in the Free State. "If by special tariffs, England is going to collect $£ 3,000,000$ at her ports, we can collect it back at ours," he remarked. When the bill providing authority to impose the levy came up in the London House of Commons, it was accepted by the over: whelming vote of 223 to 31 on its first reading. The second reading, Wednesday, was almost equally favorable, the vote on this occasion being 321 to 41. That the authority will ever be used, however, seems most improbable. Mr. Thomas explained, Wednesday, that the annuities controversy has now been reduced to the simple question of the form of arbitration. President de Valera has denied that the land payments are due on the ground that the covering treaties have never been ratified by the Irish Parliament. In its latest note to Dublin on the subject, the British Government states that it is unaware of the grounds on which the Free State is denying its liability for other payments besides the land annuities, but hints that arbitration will be acceptable if the Free State Government will indicate those grounds.

REPORTS of increasing unrest in Jugoslavia were given some color, last Saturday, when the formation of a new Cabinet was announced in Belgrade to succeed the Marinkovitch Government. There were indications on June 29 that Premier Marinkovitch had resigned, according to a dispatch to the New York "Times," but nothing definite was learned until last Saturday. It was then stated merely that a new Cabinet had been formed by Dr. Milan Sershkich, who was Minister of the Interior
in the Marinkovitch regime. This Government is said to represent a compromise between the National center and the Radical group, with Right representation more important than that of the Left. The only Cabinet changes, besides that of the Premiership, are in the Foreign Ministry, which is assumed by Boske Jeftitch; in the Interior Ministry, taken by Zika Lazitch; in the Trade Ministry, taken by Deputy Mohoritch; and in the Ministry of Justice, assumed by Dr. Schumek Novitch. The new Premier is described as a Serb, who has actively supported the dictatorship through which King Alexander has ruled for the last two years. In a Belgrade report of July 1 to the New York "Times" it was remarked that the present tendency of the political leaders is to treat all opposition with redoubled severity. "The attempts of politicians to address their followers, which have been tolerated for the last three months, are now being ruthlessly suppressed at the cost of bloodshed," the dispatch added.

THE Bank of England statement for the week ended July 6 shows a further gain in gold holdings amounting this week to only $£ 11,439$, but as circulation expanded $£ 3,596,000$, reserves fell off $£ 3,584,000$. The Bank's gold now aggregates $£ 136,-$ 965,018 , as compared with $£ 165,810,946$ a week ago and $£ 136,953,579$ last year. Public deposits rose $£ 2,965,000$ and other deposits decreased $£ 6,137,780$. Of the latter amount $£ 5,642,601$ was from bankers' accounts and $£ 495,179$ was from other accounts. The proportion of reserve to liability is down to $33.27 \%$ from $35.08 \%$ a week ago. A year ago the ratio was $57.73 \%$. Loans on Government securities rose $£ 457,000$, while those on other securities fell off $£ 3,116$. The latter consists of discounts and advances, which increased $£ 101,690$ and securities, which decreased $£ 104,806$. The discount rate remains at $2 \%$, which rate was installed last week. Below we furnish a comparison of the different items for five years:


THE Imperial Bank of India on Thursday, July 7, reduced its discount rate from $5 \%$ to $4 \%$. Earlier in the week, that is, Monday, July 4, the Central Bank of Bolivia announced a reduction of two points in the discount rate, making the rate to the public $71 / 2 \%$, to farmers $7 \%$, to associated banks $6 \%$ and to the Government $51 / 2 \%$. Rates are $11 \%$ in Greece; $81 / 2 \%$ in Bulgaria; $7 \%$ in Austria, Rumania, Portugal and Lithuania; $61 / 2 \%$ in Spain and in Finland; $6 \%$ in Danzig, and in Colombia; $5.11 \%$ in Japan; $51 / 2 \%$ in Estonia and in Chile; $5 \%$ in Germany, Italy, Hungary and Czechoslovakia; $41 / 2 \%$ in Norway; $4 \%$ in Sweden, Denmark and India; $31 / 2 \%$ in Belgium and in Ireland; $21 / 2 \%$ in France and in Holland, and 2\% in England and in Switzerland. In the London open market discounts for short bills on Friday were 1@11-16\% as against $7 / 8 \%$ on Friday of last week, and 1@1 1-16\% for three
months' bills as against $11-16 \%$ on Friday of last week. Money on call in London on Friday was $1 / 2 \%$. At Paris the open market rate continues at $17 / 8 \%$, and in Switzerland at $11 / 2 \%$.

THE Bank of France statement for the week ended July 1 records an increase in gold holdings of $217,160,375$ francs. The total of gold now stands at $82,316,793,585$ francs, in comparison with $56,228,-$ 692,706 francs at the corresponding period a year ago and $44,169,983,820$ francs two years ago. Credit balances abroad rose $238,000,000$ francs, while bills bought abroad declined $261,000,000$ francs. Notes in circulation reveal a large increase, namely $2,042,-$ 000,000 francs. The total of circulation is now $82,-$ $709,189,220$ francs, in comparison with $78,609,675,-$ 165 francs last year and $73,259,797,915$ francs the previous year. Decreases are shown in French commercial bills discounted and in creditor current accounts of $1,061,000,000$ francs and $2,062,000,000$ francs, while advances against securities went up $100,000,000$ francs. The proportion of gold on hand to sight liabilities now stands at $76.11 \%$, which compares with $56,47 \%$ a year ago and $50.58 \%$ two years ago. Below we furnish a comparison of the various items for three years:
bank of france's comparative statement


Gold holdings_..-Inc. $217,160,375 \quad 82,316,793,585 \quad 56,228,692,70644,169,983,820$ Credit bals, abr'd.Inc. $238,000,000 \quad 4,528,208,424 \quad 6,945,695,379 \quad 6,904,264,230$ French commerc' 1
$\begin{array}{llllll}\text { bills discounted.Dec } & 1061000,000 & 2,868,067,163 & 4,431,968,358 & 5,674,293,765\end{array}$ $\begin{array}{lllllllll}\text { bBills bought abr'dDec. } 261,000,000 & 1,782,419.075 & 18,686,568,993 & 18,731,378,721\end{array}$ Adv. agt. securs_-Inc. $100,000,000 \quad 2,815,325.279 \quad 2,891,802,934 \quad 2.836 .496,348$ Note circulation_-Inc $2042,000,000 \quad 82,709,189,220 \quad 78,609,675,165 \quad 73,259,797,915$ Cred. curr. accts__Dec $2062000,00025,440,482,94420,971,382,442$ 14,074,282,326 Proportion of gold
on hand to sight
$\begin{array}{llccc}\text { llabilities_.....-Inc. } & 0.21 \% & 76.11 \% & 56.47 \% & 50.58 \% \\ \text { a Includes bills purchased in France. } & \text { b Includes bills discounted abroad. }\end{array}$

THE Bank of Germany in its statement for the last quarter of June records an increase in gold and bullion of $8,821,000$ marks. The total of bullion now stands at $832,209,000$ marks, in comparison with $1,421,095,000$ marks last year and $2,618,874,000$ marks the previous year. A decrease appears in reserve in foreign currency of $8,290,000$ marks, in silver and other coin of $130,192,000$ marks, in notes in other German banks of $9,199,000$ marks and in other liabilities of $8,301,000$ marks. Notes in circulation rose $267,290,000$ marks, raising the total of the item to $3,984,207,000$ marks. Total circulation last year was $4,294,685,000$ marks and the previous year $4,721,436,000$ marks. Bills of exchange and checks, advances, other assets and other daily maturing obligations record increases of $232,384,000$ marks, $158,837,000$ marks, $78,969,000$ marks and $72,341,000$ marks respectively. The items of deposits abroad and investments remain unchanged. The proportion of gold and foreign currency to notes circulation stands at $24.1 \%$ as compared with $40.1 \%$ last year and $63.1 \%$ the previous year. A comparison of the various items for three years is furnished below:

REICHSBANK'S COMPARATIVE STATEMENT.

| Changes <br> for Week. <br> Reichsmarks. | June 301932. Reichsmarks. | June 301931. <br> Retchsmarks. | June 301930. Retchsmarks. |
| :---: | :---: | :---: | :---: |
| Gold and bullion. .-..-Inc. $8,821,000$ | 832,209,000 | 1,421,095,000 | 2,618,874.000 |
| Of which depos. abr'd. Unchanged. | 90,474,000 | 177.041,000 | 149,788,000 |
| Res've in for'n curr _-Dee. $\quad 8,290,000$ | 129,688,000 | 299,574,000 | 358,836.000 |
| Blils of exch. \& checksInc. 232,384,000 | 3,102,382,000 | 2,652,327,000 | 1,783.605,000 |
| Silver and other coin. Dec. 130,192,000 | 190,855,000 | 77,991,000 | 142.521,000 |
| Notes on oth.Ger.bks.Dec. $9,199,000$ | 2,528,000 | 2,318,000 | 4.443.000 |
| Advances .---.--.-.-Inc. 158,837,000 | 261,318,000 | 355.179.000 | 185,829.000 |
| Investments.-...----- Unchanged. | 364,431,000 | 102.765,000 | 101.022.000 |
| Other assets_.-..-.-.-Inc. $78,969,000$ | 844,492,000 | 855,863,000 | 589,270,000 |
| Liabtlities- <br> Notes in circulation__Inc. $267,290,000$ |  | 4,294,685,000 | 4,721, |
| Oth. dally matur.oblig.Inc. $72,341,000$ | 472,682,000 | 397,949,000 | 491,624.000 |
| Other llablities......- Dec. 8,301,000 | 703,588,000 | 587,147,000 | 213,622, |
| Propor. of gold \& for'n | 24.1\% | 40.1\% | 63.1\% |

THE persistent ease in money rates in the New York market was emphasized, this week, by a reduction in the call loan rate on the New York Stock Exchange. After holding undeviatingly to $2 \frac{1}{2} \%$ for six months, this official charge was lowered Thursday to $2 \%$, both for renewals and new loans. Quotations yesterday were also at this figure. In the outside or street market, however, funds were again available in abundance all week at $1 \%$, or concessions of $11 / 2 \%$ from the official level of $21 / 2 \%$, which prevailed Monday to Wednesday, inclusive, and $1 \%$ from the new $2 \%$ figure made effective Thursday. Time loans were unchanged. There was extremely little activity in this as well as all other sections of the market. That demand for accommodation is still dropping, was shown by both the usual compilations of brokers loans which were made available this week. The comprehensive tabulation of the New York Stock Exchange for the full month of June reflected a decrease of $\$ 56,822,927$, while the report of the Federal Reserve Bank of New York for the week to Wednesday night showed a decline of $\$ 9,000,000$. Gold movements for the week to Wednesday night consisted of imports of $\$ 171,000$, exports of $\$ 6,128,000$, and a net decrease of $\$ 6,108$,000 in the stock of metal held earmarked for foreign account.

DEALING in detail with call loan rates on the Stock Exchange from day to day, $21 / 2 \%$ was the ruling quotation on Tuesday and Wednesday, both for new loans and renewals. On Thursday the rate was officially reduced to $2 \%$, which also was the rate on Friday. The $21 / 2 \%$ rate had been in effect on the Stock Exchange since Jan. 8. The 2\% renewal rate is the lowest official charge since Oct. 15 1931. There has been no change in regard to the demand for time money, no transactions being reported this week. Rates are quoted nominally at $11 / 2 \%$ for all dates. The market for prime commercial paper has been fairly brisk this week, but there was very little paper available and dealings were restricted on that account. Quotations for choice names of four to six months' maturity are $21 / 2 @ 23 / 4 \%$. Names less well known are $3 \%$. On some very high class 90 -day paper occasional transactions at $2 \%$ were noted.

PRIME bankers' acceptances have been in excellent demand, but the market has been extremely quiet as the supply has been limited. Rates are unchanged. The quotations of the American Acceptance Council for bills up to and including three months are $7 / 8 \%$ bid, $3 / 4 \%$ asked; for four months, $1 \%$ bid and $7 / 8 \%$ asked; for five and six months, $11 / 4 \%$ bid and $11 / 8 \%$ asked. The bill buying rate of the New York Reserve Bank is $1 \%$ for 1-90 days; $11 / 8 \%$ for $91-120$ days, and $11 / 2 \%$ for maturities from 121-180 days. The Federal Reserve Banks again show an increase in their holdings of acceptances, the total having risen from $\$ 63,519,000$ to $\$ 77,353,000$. Their holdings of acceptances for foreign correspondents further decreased, falling from $\$ 98,163,000$ to $\$ 73,775,000$. Open-market rates for acceptances are as follows:


For delivery within thirty days.
Ellgible member banks.-.--
Eligible non-member 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 on all classes and maturities of eligible paper.

| Federal Reserve Bank. | Rate in Effect on July 8 . | $\begin{aligned} & \text { Date } \\ & \text { Established. } \end{aligned}$ | Previous |
| :---: | :---: | :---: | :---: |
| Boston. | $31 / 2$ | Oct. 171931 | $21 / 2$ |
| New York... | $21 / 2$ | June 241932 |  |
| Philadelphia. | 313 | Oct. 221931 |  |
| Cleveland. | $31 / 2$ | Oct. 241931 |  |
| Richmond | $31 / 2$ | Jan. 251932 | 4 |
| Atlanta | $31 / 2$ | Nov. 141931 |  |
| Chleago. | $21 / 2$ | June 251932 | $31 / 2$ |
| St. Louts | $31 / 2$ | Oct. 221931 | $21 / 2$ |
| Minneapolis. | $31 / 2$ | Sept. 121930 | 4 |
| Kansas City. | $31 / 2$ | Oct. 231931 | 4 |
| San Francisco. | 31/2 | Oct. 211931 | $\stackrel{4}{21 / 2}$ |

$S^{T}$TERLING exchange is comparatively dull, with a much easier undertone. On Saturday last the market was largely nominal in New York. On Monday, July 4, there was no market here. On Tuesday sterling broke sharply and was off three cents from Saturday's closing price to the lowest since early in March. There was an almost complete recovery on Wednesday and the market has been steadier since that day. The range this week has been between $3.543 / 8$ and $3.585 / 8$ for bankers' sight bills, compared with $3.563 / 4$ and $3.617 / 8$ last week. The range for cable transfers has been between $3.541 / 2$ and $3.583 / 4$, compared with $3.567 / 8$ and 3.62 a week ago. When sterling broke on Tuesday all the leading Continental exchanges went off also. Much of the weakness in exchange was attributed to doubts as to the outcome of the Lausanne conference and as to the success of the flotation of so great an issue as the conversion of $£ 2,086,000,000$ of British War Loan 5 s to a $31 / 2 \%$ basis. There are $15,000,000$ holders of these bonds, a great number of whom reside outside the British Empire, and Continental foreign exchange operators at least seemed to fear that many of these holders might elect not to convert but to cash in their bonds at once. In such an event there would of course be a tremendous strain on the pound.

Again, the weakness in exchange which has been evident for the past few weeks, is ascribed largely to selling by bullish interests which are of the opinion that under no circumstances would the Bank of England permit a continuous rise in sterling. The improvement which took place in the market after Wednesday was due in part to the greatly improved prospects of final and satisfactory adjustments at Lausanne. The market was also helped by London advices on Wednesday that the conversion loan program was going well, according to Bank of England reports, application for the new $31 / 2 \%$ issue showing an overwhelming majority over non-assenters. The strength in the exchange during the second half of the week, however, must also be attributed to official support. It was feared that the demand for cash redemption of a very considerable part of the great loan would necessitate an increase in the fiduciary issue of the Bank of England or in the Government's floating debt. Neither development seems imminent. Some days ago the fiduciary issue was extended to Sept. 30. The quotable rates for sterling are not a clear indication of the demand for the pound. This demand continues in almost all markets and
seasonal factors favor sterling with considerable force during the next two months. Tourist requirements are especially important, although perhaps not so strong as in former years. It must be remembered that the rate is not a clear index of normal exchange transactions, as the Bank of England operating secretly in the market through the Exchange Stabilization Fund cloaks the real trend of rates.
There is no longer any uneasiness regarding the United States dollar in any market. On the contrary, this week there was greater evidence than ever that foreign funds were entering the dollar bond market here, and doubtless operators in some European centers, including those of England, France, Holland, Switzerland, and Germany, are entering the New York security market in search of bargains. The English position is especially strong in view of the collapse of last September. It is believed that the British Treasury and the Bank have large holdings of both francs and dollars. The Bank of England has been buying gold in France throughout the past few weeks. This gold is left in Paris under earmark. There is no possible way of knowing exactly what amounts the London authorities may have to their credit in other centers, as the operations of the Bank of England are never disclosed to the public, but it is believed on good authority that the Bank of England has fair-sized sums of gold earmarked in New York and it is thought that the British Treasury and the Bank hold funds of approximately $\$ 175,000,000$ in the New York market. In any event the Bank is evidently in a strong position against the autumn drain. It is also believed that England will have little or no difficulty in returning to gold when the time is deemed expedient. The British Empire economic conference, delegates to which are now gathering at Ottawa, may have an important bearing on decisions respecting the future of Great Britain's currency and fiscal plans.

Although the Bank of England rate of discount was reduced on Thursday of last week to $2 \%$, the lowest rate since 1897, and a rate below which the Bank of England seems never to have rediscounted, money rates in London have again moved lower and are out of line with the official rate of discount, indicating, some think, the bare possibility of a further reduction in the Bank's rate. On Thursday call money against bills in London was easy at $34 \%$ down to $1 / 2 \%$. Two-months are at $11-16 \%$, three-months bills at $11-16 \%$ to $11 / 8 \%$, four-months bills at $13-16 \%$ to $11 / 4 \%$, six-months bills at $11 / 2 \%$. The Bank of England continues to buy gold in the open market in small amounts. The difference between the Bank's official rate (84s. 10d.) and the open market premium is offset by transfer operations in the sterling stabilization account. This week gold seems to have sold in London at from 115s. 10d. to 116 s . 5 d . The Bank of England's statement for the week ended July 6 shows an increase in gold holdings of $£ 11,439$, the total standing at $£ 136,965,018$, as compared with $£ 165,810,946$ on July 8 1931. The Bank's total holdings of gold are now the highest since Oct. 28 last year and compare with $£ 136,880,252$ in the last report submitted before gold pay nents were suspended on Sept. 21.

At the Port of New York the gold movement for the week ended July 6, as reported by the Federal Reserve Bank of New York, consisted of imports of $\$ 171,000$, chiefly from Latin American countries.

Gold exports totaled $\$ 6,128,000$, of w ich $\$ 4,448,000$ was shipped to France, $\$ 1,660,000$ to Ecuador, and $\$ 20,000$ to Switzerland. The Reserve Bank reported a decrease of $\$ 6,108,000$ in gold earmarked for foreign account. In tabular form the gold movement at the Port of New York for the week ended July 6, as reported by the Federal Reserve Bank of New York, was as follows:
GOLD MOVEMENT AT NEW YORK, JUNE 30-JULY 6, INCLUSIVE.


The above figures are for the week ended Wednesday evening. On Thursday there were no imports or exports of the metal, but there was an increase of $\$ 5,250,400$ in gold earmarked for foreign account. Yesterday there were no imports, but $\$ 129,700$ was shipped to Switzerland. Gold earmarked for foreign account decreased $\$ 2,000,000$. During the week approximately $\$ 2,513,000$ of gold was received at San Francisco, $\$ 1,905,000$ coming from China and $\$ 608,000$ from Australia.

Canadian exchange continues at a discount, but has been steadier this week. On Saturday last Montreal funds were quoted at $1211-16 \%$ discount, on Monday, July 4, there was no market in New York, on Tuesday at $121 / 4 \%$, on Wednesday at $121 / 4 \%$, on Thursday at $123 / 8$, and on Friday at $121 / 2 \%$ discount.

Referring to day-to-day rates, sterling exchange on Saturday last was steady in a quiet half-day session. Bankers' sight was $3.571 / 2 @ 3.573 / 4$; cable transfers $3.575 / 8 @ 3.577 / 8$. On Monday, July 4, there was no market in New York. On Tuesday sterling and nearly all the Continentals broke sharply. The range was $3.543 / 8 @ 3.547 / 8$ for bankers' sight and $3.541 / 2 @ 3.55$ for cable transfers. On Wednesday the market witnessed an almost equally sharp recovery. Bankers' sight was $3.551 / 2 @ 3.575 / 8$, cable transfers $3.555 / 8 @ 3.573 / 4$. On Thursday the market was steady. The range was $3.561 / 2 @ 3.571 / 8$ for bankers' sight and $3.563 / 4 @ 3.571 / 4$ for cable transfers. On Friday sterling developed strength; the range was $3.58 @ 3.585 / 8$ for bankers' sight and $3.581 / 8 @ 3.583 / 4$ for cable transfers. Closing quotations on Friday were $3.581 / 4$ for demand and $3.583 / 8$ for cable transfers. Commercial sight bills finished at $3.571 / 2 ; 60$-day bills at $3.561 / 2 ; 90$-day bills at $3.561 / 4$; documents for payment ( 60 days) at $3.561 / 2$ and seven-day grain bills at $3.577 / 8$. Cotton and grains for payment closed at $3.571 / 2$.

E
 highly irregular and generally easier, influenced chiefly by the same set of conditions as have affected sterling in the past few weeks. When sterling broke on Tuesday, the entire European list gave way but recovered promptly on Wednesday and Thursday owing to the favorable developments in London over the conversion of the British War Loan 5 s and as a result also of the greatly improved outlook for a more reasonable and perhaps final settlement of international debt and reparations problems now in progress at Lausanne. The Bank of France continues to increase its gold holdings, but bankers both here and abroad consider that the Bank has finally liquidated its foreign balances and that there will soon, as a result of the Lausanne conference and the return of
confidence in other centers expected to follow from those developments, be a decline in the Bank of France gold holdings from their present exceptionally high level. There can be no doubt that a material part of the Bank of France gold has been accumulated in consequence of the flight of capital from other countries for safekeeping. This gold cannot be expected to remain in France. Some of it, it is believed, must go to London and Berlin. Some will be returned to New York, because of the extremely low rates for money in Paris and the greater opportunities for profitable employment of funds in other markets. As confidence spreads in other centers much of the French gold may be expected to flow back to countries from which it has fled seeking safety. The Bank of France statement for the week ended July 1 shows an increase in gold holdings of fr. 217,160,375, the total standing at the record high level of fr. $82,-$ $316,793,585$, which compares with fr. $56,228,692,706$ on July 31931 and with fr. 28,935,000,000 in June 1928 when the franc was stabilized. The Bank's ratio is also at a new record high, standing on July 1 at $76.11 \%$, which compares with $75.90 \%$ on June 24, with $56.47 \%$ on July 3 1931, and with legal requirement of $35 \%$.

German marks are showing a more decidedly firmer tone since the proceedings at the Lausanne conference have proven effectively favorable to the German interests and have resulted in a more nearly satisfactory approach to harmonious relations between Berlin and Paris. Details of the Lausanne conference will be found on another page. London dispatches on July 5 stated that the German delegates to the first of the quarterly conferences on the working out of the "standstill agreement" covering Germany's private foreign credits have succeeded in effecting a reduction in the rates of interest. Reports of the conversion of the shortterm investment under the terms of the "standstill agreement" showed satisfactory progress. The Reichsbank statement for the week ended June 30 shows a considerable improvement in gold holdings, the total standing at $832,209,000 \mathrm{rm} .$, which compares with rm. $823,388,000$ on June 23 . Of course this sum is small compared with a year ago, when total holdings stood at rm. 1,421,095,000. The Reichsbank's ratio, owing to an increase in circulation and to a decrease in foreign currency reserves, is off $1.8 \%$ to $24.1 \%$, as compared with a ratio of $40.1 \%$ a year ago. The Reichsbank rate of rediscount continues at $5 \%$ and cannot be lowered, no matter how low money rates in other centres, so long as its ratio remains below $40 \%$. Relatively speaking, money is extremely easy in Berlin. According to German authorities the cause is business stagnation, which is reflected in the balance sheet of the German commercial banks for May 31. These banks show declines in advances on securities and merchandise collateral, also reduction in current account credit, in Bourse credit and in acceptances. Deposits rose to $\mathrm{rm} .7,562,000,000$, which means an increase of nearly $\mathrm{rm} .300,000,000$ in the last quarter of the year.

Italian exchange is steady and slightly inclined to firmness. The Italian rate seems not to have participated in the major movements affecting the leading exchanges this week.

The London check rate on Paris closed at 91.28 on Friday of this week, against 90.75 on Friday of last week. In New York sight bills on the French centre
finished on Friday at $3.923 / 4$, against $3.931 / 2$ on Friday of last week; cable transfers at $3.927 / 8$, against $3.935 / 8$, and commercial sight bills at $3.921 / 4$, against $3.931 / 2$. Antwerp belgas finished at 13.89 for bankers' sight bills and at $13.891 / 2$ for cable transfers, against $13.921 / 2$ and 13.93 . Final quotations for Berlin marks were $23.741 / 2$ for bankers' sight bills and 23.75 for cable transfers, against 23.84 and 23.85 . Italian lire closed at $5.101 / 2$ for bankers' sight bills and at $5.105 / 8$ for cable transfers, against $5.111 / 4$ and $5.111 / 2$. Austrian schillings closed at 14.08 , against $14.091 / 2$; exchange on Czechoslovakia at $2.961 / 4$, against 2.96 ; on Bucharest at 0.60 , against $0.601 / 4$; on Poland at 11.20 , against $11.231 / 4$, and on Finland at $1.641 / 2$. against $1.651 / 4$. Greek exchange closed at $0.653 / 4$ for bankers' sight bills and at $0.661 / 4$ for cable transfers, against $0.651 / 2$ and $0.653 / 4$.

EXCHANGE on the countries neutral during the war presents no new features of importance. The Scandinavian currencies have fluctuated rather widely as a result of the movements in sterling exchange, to which they are strongly responsive. Holland guilders and Swiss francs, while they have receded from the high levels current several weeks ago and are still above par with respect to the dollar, are much easier and ruling at quotations which prohibit the export of gold from New York on an exchange basis. Bankers believe that both the Bank of Switzerland and the Bank of The Netherlands have withdrawn all the gold that they intend to take from the New York market. In view of the greatly improved Franco-German outlook it is believed that funds will move away from the Swiss and Dutch centres to the benefit of the Berlin market. It will be recalled that Spanish pesetas have been exceptionally steady for several weeks past and the improvement in tone is attributed to the wider confidence prevailing as to the prospects for steady Government in the Spanish republic. For some unaccountable reason, however, the peseta broke sharply this week, especially in Wednesday's market when the peseta cable rate dropped $71 / 2$ points to 8.10. On Friday of last week peseta cable transfers closed at 8.24. New York bankers were without advices in explanation of the drop in the Spanish unit. The statement of the Bank of Spain for the week ended July 2 shows no fundamental change which might explain the softness in the currency and the peseta is not normally affected by the major movments which have governed the foreign exchanges in the past several years. The Bank of Spain's statement for the week ended July 2 shows an increase in gold holdings of 200,000 pesetas, the total standing at $2,255,600,000$ pesetas, which compares with $2,425,900,000$ pesetas a year ago. Circulation during the week ended July 2 showed only a normal increase of $35,500,000$ pesetas, which might be accounted for by month-end requirements and by tourist demand for peseta currency. There has ceased to be any signs of a tendency to currency inflation in Spain for several months. On July 2 total circulation stood at $4,788,200,000$ pesetas, which compares with $5,347,800,000$ pesetas a year ago.

Bankers' sight on Amsterdam finished on Friday at 40.33 , against 40.42 on Friday of last week; cable transfers at 40.34 , against 40.43 , and commercial sight bills at 40.29 , against 40.30 . Swiss francs closed at $19.491 / 2$ for checks and at 19.50 for cable transfers, against $19.531 / 2$ and 19.54 . Copenhagen
checks finished at 19.44 and cable transfers at 19.45, against $19.493 / 4$ and 19.50 . Checks on Sweden closed at $18.371 / 2$ and cable transfers at 18.39 , against $18.303 / 4$ and 18.31 ; while checks on Norway finished at 17.72 and cable transfers at 17.73 , against $17.663 / 4$ and 17.67. Spanish pesetas closed at 8.11 for bankers' sight bills and at $8.111 / 2$ for cable transfers, against $8.231 / 2$ and 8.24 .

EXCHANGE on the South American countries is quite devoid of interest, as all these currencies continue under strict control imposed by Governmental decrees. Rates are entirely nominal and there seems to be no likelihood of an 'open market in the South Americans until a world-wide recovery of confidence occurs in business circles. The uncertainty regarding affairs in Chile affects the prospects of all South American countries more or less adversely. However, in this respect it is of interest to point out that D. Stewart Iglehart, President of W. R. Grace \& Co., chief importers, exporters, and shippers to the west coast of South America, after a survey of the Chilean economic situation, recently stated that boom times in Chile's gold fields will soon counteract bad times in the nitrate and copper industries.

Argentine paper pesos closed on Friday at $25 \frac{1}{4}$ for bankers' sight bills, against $251 / 4$ on Friday of last week; cable transfers at 25.90 , against 25.90 . Brazilian milreis are nominally quoted 7.20 for bankers' sight bills and 7.25 for cable transfers, against 7.20 and 7.25 . Chilean exchange is nominally $61 / 8$, against $61 / 8$. Peru, nominal, at 20.50 , against 20.50 .

E XCHANGE on the Far Eastern countries presents 1. no new features of importance, varying from the past several weeks. The Chinese units are dull and fractionally easier owing to lower quotations for silver. A week ago silver was quoted officially in New York at a range from $271 / 8$ cents an ounce down to $263 / 4$ cents. This week silver seems to have ruled FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANKS TO TREASURY UNDER TARIFF ACT OF 1922,

in New York between $261 / 8$ cents and $263 / 8$ cents an ounce. Buying and selling exchange on China is equivalent to buying and selling silver. Japanese yen continue to fluctuate rather widely and the rate shows extreme ease, reflecting the highly uncertain conditions prevailing in Japanese affairs. Yesterday yen checks were quoted $271 / 8$, as compared with $271 / 2$ on Friday of last week, with $287 / 8$ on Friday two weeks ago, and with par of 49.85 . On Thursday the Bank of India reduced its rate of rediscount from $5 \%$ to $4 \%$.

Closing quotations for yen checks yesterday were $271 / 8$, against $271 / 2$ on Friday of last week. Hong Kong closed at 227/8@23 1-16, against 231/8@23 5-16; Shanghai at 291/4@295/8, against 291/2@293/4; Manila at $495 / 8$, against $495 / 8$; Singapore at $411 / 2$, against $421 / 8$; Bombay at $271-16$, against $2615-16$, and Calcutta at 27, 1-16, against 26 15-16.

THE following table indicates the amount of gold bullion in the principal European banks as of July 7 1932, together with comparisons as of the corresponding dates in the four previous years:

| Banks of- | 1932. | 31. | 930. | 929. | 1928. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| jan |  |  |  |  |  |
| ance a- | 5 | 541 |  | , |  |
| Germany b |  |  |  | $\begin{array}{r}96,765,600 \\ 102.456,000 \\ \hline\end{array}$ | $100,987,600$ 104320.000 |
| Italy. |  | -96,995,000 | 56 |  |  |
| Netherlan | 81,696.c00 | 41,451,000 | 35. |  |  |
|  | 73,305.0 | 40.978 | 34,335 |  |  |
| Switzerla | 89.149 .0 | 29.417 |  |  | ,882,000 |
| Sweden-- | 11.445 .0 | 13. |  | $12,968,000$ <br> $9,591.000$ | $12,811.000$ $10,103,000$ |
| Norway | ${ }_{6.513 .000}$ | 8.132 .000 | 8,144,00 | 8,155,00 | 8,168.000 |
|  |  |  |  |  |  |
| Prev. week | 250.406,344 | ${ }_{965.633,245}$ | 902,927,430 | 814,719,386 | 685,576.540 |
| a These are the gold holdtogs of the Bank of France as reported in the new form of statement. b Gold holdings of the Bank of Germany are exclusive of gold beld abroad, the amount of which the present year is $E 4.52 s, 700$. |  |  |  |  |  |
| The ${ }_{2}$ | Railroads | $\begin{aligned} & \text { The } \\ & \text { to th } \end{aligned}$ | mall <br> ublic. | rvice | harg |

The railways are one of our largest concentrated industrial enterprises. In fact, their development has now reached such huge proportions that they are to a certain extent handicapped by their size. The public reads statistics showing that their earnings amount to billions of dollars a year, and as a consequence the layman is likely to conclude that directly and indirectly he is paying large amounts in rates to help make up their earnings.

The railroads are carrying the products and the commerce of more than 124 million people. The rates collected to defray their expenses and taxes and enable them to pay interest and dividends are divided directly and indirectly among all the people. When the statistics are reduced to readily comprehensible figures, most persons will be astonished to find how small is the average amount each inhabitant of the country pays the railroads, and especially how small is the amount that each person pays toward their interest charges and dividends.

During the year 1931 the total earnings of the Class I railways averaged approximately eleven and a half million dollars a day. But the payment of it was divided among 124 million people. Therefore, the average earnings of all the railways per capita per day-the average amount they collected in rates from each individual-were only 9.3 cents.
Railway rates were the lowest in 1916 that they ever have been. During that year the average cost of railroad transportation to each person was approximately 9 cents. The increase per person during the past 15 years has therefore only been 0.3 cents a day.

Total freight earnings in 1916 were about 7 cents a day for each inhabitant. Their total freight earnings in 1931 were 7.2 cents a day for each inhabitant.

The increase in the average cost of freight transportation to each person has been 0.2 cents a day.
Directly and indirectly each person pays freight rates upon every conceivable class of commoditiesfood, clothing, fuel, building materials, \&c. In 1916 the railways for the 7 cents they charged rendered a service that was equivalent to handling one ton of freight 9.1 miles daily for each person. During 1931 for the 7.2 cents they charged they rendered a freight service equivalent to hauling one ton of freight 6.8 miles daily for each person.

The earnings of the railways from the passenger business in 1916 averaged 1.9 cents daily for each person-less than the cost of sending a letter by first class mail-and for this they rendered a service equivalent to carrying each inhabitant a little more than nine-tenths of a mile. During 1931 their passenger earnings were 1.2 cents for each inhabitant of the country. For this charge they rendered a service equivalent to hauling each person about onehalf a mile.

The net operating income available for dividends of the railways in 1916 averaged 2.8 cents daily for each inhabitant. During the past year their net operating income averaged only 1.1 cents daily for each inhabitant. In other words, the profit the railways made from all the services rendered by them amounted daily for each inhabitant of the country to enough to buy a second class postage stamp or one stick of chewing gum.
Since the railways have been earning 9.3 cents per day per capita, and have been able to keep only 2.6 cents of this for their security owners, the question naturally arises as to what became of the rest of the money. It took 7.8 cents out of every 9.3 cents of earnings to pay operating expenses and taxes, and 4.6 cents of this were the wages of employees. In other words, while each person in the country paid 2.6 cents a day toward railway dividends, each person in the country paid 7.8 cents a day toward railway wages. In 1916 each person paid 4 cents a day toward railway wages.
While the contribution of each person toward railway profits has declined 1.7 cents since 1916, the contribution of each person toward railway wages has increased 3.8 cents a day. This is because the average wages paid by the railways in 1916 were a little over four million dollars a day, while during 1931 they were $\$ 5,740,000$ a day.

The railways are passing through one of the most critical periods of their whole history. The outcome of the struggle will determine whether they will be able in the future to render the public the transportation service its welfare requires, and even whether the railways shall be owned and operated in the future by private companies or the Government.

If they were allowed to earn the net return to which the Inter-State Commerce Commission claims that they are entitled, the actual difference in money it would make, on the average, to each person would only be approximately 3.3 cents a day.

## The British Economic Conference at Ottawa.

While the statesmen at Lausanne have been strug. gling to reach an agreement about the vexed questions of reparations and war debts, the interest of English-speaking peoples, including our own, has turned to the economic conference of members of the British Empire which is to meet at Ottawa on July 21. Eight countries-Great Britain, the Irish Free

State, Canada, Australia, New Zealand, South Africa, Rhodesia and India-are to be represented directly, and it is expected that some of the West Indian colonies may be given an indirect voice through the medium of the British Colonial Office. The British delegation, comprising a number of Cabinet members as well as an array of experts, is to be headed by Stanley Baldwin, and the other States will send members of their Governments. President De Valera of the Irish Free State, who had been expected, has announced that he will not attend, his absence being due, presumably, to the sharp controversy which has developed between his Government and that of Great Britain over the payment of certain annuities to which the British Government lays claim. Canada is to act as host to the Conference, and Premier Bennett will preside at the formal sessions, but the proceedings, it has been stated, will be secret, and the conclusions of the Conference will not be fully known until the close of the sessions, which are expected to continue for four or five weeks.
A conference which, like this, represents about one-fourth of the world's population and the largest aggregation of economic and political interests to be found under any one allegiance, would in any case have a universal importance, but its importance is increased by the peculiar circumstances under which the Conference meets and the issue which stands out most prominently in the long list of questions with which it will be asked to deal. For the first time in history, a meeting of representatives of the British Commonwealth will be faced by the fact that Great Britain has gone off the gold standard, and has abandoned free trade and gone over to protection. The existence of a world depression in business, now approaching the end of its third year, is another factor for which the history of imperial conferences affords no precedent. The main issue before the Ottawa delegates, accordingly, in whatever form it may be presented, is clearly seen to be that of tariffs, with questions of currency and monetary standards occupying second place, at the same time that anything that is done or recommended must take account of a world situation which is bound to be widely affected by any fundamental change in Imperial policy.
Stripped of technicalities and particularistic ambitions, the main problem before the Ottawa Conference will be how best to secure, within the Empire, such reciprocal advantages in trade as will widen and deepen the market for Imperial products. and manufactures, but which at the same time will not check the natural and proper growth of industry or trade in any Dominion or colony or in Great Britain itself, or interfere with the Imperial avenues through which trade would most naturally go, or precipitate controversies or reprisals which would restrict or close foreign markets. Great Britain, for example, is anxious to find within the Empire, and particularly in Canada, a larger outlet for its manufactures, but without admitting Dominion products, especially wheat, in such quantities or on such terms as would discourage British production, interfere with the employment of British labor, or raise the cost of food. Canada and Australia, on the other hand, while willing enough to have the market of Great Britain absorb as much as possible of their wheat or meat products, are not willing to have foreign markets for their products of any kind restricted or their own developing manufactures
checked. It is, in short, the old problem of Imperial tariff preference, but complicated now, as it has not been in previous discussions of the subject, by the new protective policy of Great Britain.

A review of some of the proposals and demands made in advance of the meeting of the Conference will show both the form that the problem takes and the complications it involves. Stanley Baldwin, speaking on the subject of the Conference in the House of Commons on June 16, remarked that "the general objective" of the Government at Ottawa was "the nearest practical approach to reciprocal free trade within the Empire," and added that "the Dominions must not think that we are not grateful for the preferences they have already given us;" but, he continued, referring to the recent act imposing import duties, "they must not fail to realize what a tremendous thing this free entry we have given them is." Moreover, some of the Dominions, he said, "will be asked at Ottawa to consider if they have not gone a little too fast in industrial development, both for their own good and for that of the Empire as a whole." The correspondent of the New York "Times" reported that Mr. Baldwin's remarks made a sensation in the House, and were taken "as the first intimation from the Government that it has no intention of ignoring the principle of quid pro quo when dealing with the Dominions." The Liberal point of view was represented by Sir Stafford Cripps, who retorted to Mr. Baldwin that "we want no commitments at Ottawa which will damage our trade with the United States, Argentina and the Scandinavian countries. We don't want to penalize our best customers in order to divert trade into certain national racial channels."
Whether the trade between Canada and the United States, or Canada and other foreign countries, can be to any great extent diverted into exclusively Empire channels has been actively discussed, occasionally with some asperity. Professor F. R. Scott of McGill University, Montreal, writing in the last number of the "Foreign Affairs" quarterly, emphasizes the extent to which Canada has been becoming independent of the Empire in trade matters. Canada, he says, draws $76 \%$ of her imports to-day from foreign countries, and sends to them $64 \%$ of her exports. "Her major economic interests lie, naturally enough, with the United States. Fifty-five per cent of Canada's foreign trade and $60 \%$ of her foreign investments are with her southern neighbor, while on the other side of the picture the United States has looked upon Canada (until recent tariff changes) as her 'best customer' and has placed some $25 \%$ of her total foreign investment there." On the other hand, W. N. Birks, Vice-President of the Associated Chambers of Commerce, speaking recently before the Senate Committee on Trade and Commerce at Ottawa, declared that "a deal between brethren of the Empire, with all the cards on the table, is what we want. Ottawa has approached Washington eleven different times since 1865, always to be flatly turned down. Men of business in this country have found it impossible to deal with our American cousins. A commodity of our manufacture may be ordered by some one in the States. When it is shipped it may be held at the border twenty-four hours, and by a stroke of the pen in Washington the tariff against it may be increased $50 \%$. There is no stability in that. It is impossible to do business under such conditions."

A delegation of British cotton manufacturers which had just returned from Canada laid before J. H. Thomas, Secretary of State for the Dominions, on July 2 a report which declared that the complicated Canadian tariff was "an intolerable hindrance to clear and final intra-Empire agreement," and suggested, according to the Canadian Press, that "a tariff of $71 / 2$ to $8 \%$, with slight additions to meet other burdens on the Canadian industry, would be adequate to protect Canadian manufacturers from British manufacturers, while a stated list of certain classes of cloth should be allowed into Canada free of duty. In each case the Canadian tariff on foreign cotton goods should be $25 \%$ higher than against British cotton." William Watson, Chairman of the New Industries Home and Overseas Committee, has pointed out in a recent speech in London that while an American manufacturer who locates a small assembly plant in Canada can secure the British market by a $25 \%$ labor content in his product, a $50 \%$ labor content would be necessary if he located his plant in Great Britain, the difference representing the discrimination against British manufactures. The powerful Federation of British Industries calls for action at Ottawa that shall make the Empire economically self-sufficient through "strong trade barriers against foreign nations and liberal advantages for Empire goods," and suggests the establishment of zones within the Empire to offset such disadvantages as excessive freight charges due to great distances. The Federation also proposes a "British Empire currency," based or not upon gold as might be found proper, but uniform throughout the Empire and centrally controlled. This latter proposal was further developed on Thursday jointly by the Federation and the General Council of the Trade Union Congress, by an appeal for the establishment of a "sterling area" within the Empire, with the object, it was urged, of insuring greater stability of prices and other conditions favorable to intra-Imperial trade. The idea of an Imperial currency, it should be said, while advanced in several quarters as one of the subjects on which the Conference should act, appears to be more generally regarded as visionary.

Such suggestions show clearly enough the diverse views which the Ottawa Conference will be called upon to adjust, and the very great difficulties inherent in any attempt to harmonize the industrial and commercial interests of countries widely scattered and possessing very unequal measures of economic development. Liberal party opinion in both Great Britain and Canada, still pretty staunch in its adherence to free trade, is reported as willing that the Conference should fail, the thought of failure being the more welcome in Canada because success would redound to the political credit of Premier Bennett, the Conservative leader to whom the original suggestion of the Conference is due. The broad significance of the Conference, if it should succeed, lies in the attempt to create a great protected trade area, or several such areas acting conjointly, within which trade would be relatively free and preferential, while trade without, whether import or export, would be subject to discriminating tariffs or other regulations. One is reminded at once of the Briand scheme of a United States of Europe, of the plan of an Austro-German customs union which other countries might also join, of the proposed customs federation of the Danubian States,
and of Japan's evident purpose to control for its own advantage the trade of Manchuria. Whatever "natural" reasons may seem to support any of these proposals, it is impossible to see how any elaborate system of high protective tariffs, whether preferential or not, can improve the world trade situation. To a very large extent, the economic sickness from which the world now suffers is due to the serious, and in many cases well-nigh insuperable, impediments to international trade which high tariffs have caused. If the States of the British Empire are to emerge from the Ottawa Conference with better economic prospects than were to be seen when they entered it, it will be because their representatives will have found a way of freeing a very large proportion of the world's industry and trade from their present shackles, and not by another juggling of preferences and discriminations. As the "Manchester Guardian" remarked on Thursday, a war of tariffs and quotas, with the extreme national antagonisms which it entails, may be in its way as deadly as war on the battlefield, and "it is for a demonstration above all of a change of spirit that thoughtful people are looking to Ottawa."

## A Lesson in Perpetual Charters.

Because it was one of the cities early to introduce the operation of horse cars upon streets for local passenger traffic, Philadelphia is now suffering the penalty of being a pioneer in the street railway field.

Seventy-eight years ago, when the Pennsylvania Constitution was lax, the first charter for transportation by horse cars in the Quaker City was granted, and during the next five years 18 additional franchises were given by the Legislature, there having been a scramble on the part of enterprising promoters to cover the newly-opened opportunities for profit.

Such projects were largely experimental, and, naturally, the lawmakers did not hesitate to bestow great privileges in order to encourage capitalists to venture to invest in the new undertaking. One of the inducements was making the life of a street railway charter 999 years, which is regarded as perpetual, covering more than 30 generations. This first group of charters and others which soon followed cover many of the principal streets of Philadelphia, and all the other improvements in surface railways which progress has developed, including cables operated by steam power and trolleys utilizing electric current, now rest upon the rights of the original companies which are known as the underliers, numbering in all over 50 .

It is a singular fact that the horse cars drove horsedrawn omnibuses out of business, and that buses, now propelled by gasoline motors, have become one of the present-day competitors of the companies holding tenaciously to their ancient grants.

But inventions backed by enterprising capitalists have brought other competitors, including electric and subway roads and many thousands of privately owned automobiles which have free use of the city's streets. The municipality, itself, has invested about $\$ 140,000,000$ of public funds in local elevated and subway railways, which are temporarily leased at nominal rentals to the privately-owned operating company known as the Philadelphia Rapid Transit Co., which is in full control of the underliers.

Now that the city's credit is curtailed by the unprecedented happenings of recent years, the great debts incurred through construction of elevated and subway roads tend to block municipal improvements in other lines, and all efforts thus far made to remove the incubus of the underliers have proved abortive.

Owners of shares of the half-hundred underlying companies have rejected all plans tendered for surrender of their rights, even though most of the companies have little, if any, tangible property.

On some streets covered by ancient franchises tracks have been removed. On others, while tracks remain in position, overhead trolley wires have been removed, and no cars have been operated over the rails for years, which illustrates the depreciating value of the underlying franchises as new methods of transportation arise.

The burden of paying high rentals under long leases for obsolete tracks falls upon the Philadelphia Rapid Transit Co., the operating corporation, which pays no dividends upon either common or preferred shares. This burden is naturally passed along to the riding public, and is represented in an advance of fares above the old fare for five cents. The present fare is 8 cents, or four tokens for 30 cents, with some free transfers, exchanges costing 3 cents, and exchanges also to buses which are operated by the P. R. T. For some years the P. R. T. has operated taxicabs, a modern method of urban transportation which serves still further to depreciate the value of surface railway franchises.

As the municipality of Philadelphia has been unable to clear the transit situation by negotiations, receivers were appointed by a local court for the P. R. T., the court ousting the Mitten Management and naming six directors to take charge of the entire transit system in behalf of the city. The new directors retained Dr. A. A. Mitten, son of former President Thomas E. Mitten, and many of the old operating force to continue the operation of the lines.
Numerous wealthy estates are largely interested in the underliers. In their behalf some of the best legal talent in Pennsylvania has been employed to protect their position, which means that if a sale is to be made the owners of the underlying franchises will endeavor to exact a high price for their shares, believing that the high rentals paid under the perpetual leases are an obstacle to progress which the city will be impelled to remove. The rentals are proportionately high because on many of the shares of the underliers only a small amount of the par value has ever been paid in.

Under the court proceedings it was suggested that the city should purchase all of the underliers for $\$ 70,000,000$. A few years ago a board of engineers named $\$ 149,000,000$ as a fair price to be paid by the city for the entire P. R. T. system apart from the subways and Frankford elevated road, which were built with public funds, but are operated by the P. R. T. in conjunction with its own and its underlying leased lines.

Ordinarily, a subject of such importance to the taxpayers, who must foot the bill, would be handled by the Mayor and City Council, who are elected by the citizens, but the court proceeding removes the controversy to another forum in which the potency of vox populi may be merely an echo. If undisturbed the earliest of the street railway franchises will not expire until A. D. 2853, or 921 years hence.

Thus it is that the sins of the city fathers and legislators of many years ago are now visited upon the second and third generation of Philadelphians, teaching a valuable lesson to younger cities to avoid perpetual tangling alliances.

## The Course of the Bond Market.

An improvement in sentiment in the bond market was noted over the extended week-end due in a large measure to the developments at Lausanne, which directed much attention to the foreign section of the list. These issues enjoyed an unusually active market with prices being marked up rapidly. This upswing in the foreign section imparted some strength to other sections, and, on the whole, the bond market acted well during the four trading days of last week. Moody's price index for 120 domestic bonds advanced to 62.87 on Friday, as compared with 62.48 a week ago and 63.27 two weeks ago.

The long term obligations of the United States Government were irregular last week while the short term loans continued to be in good demand. The new issues are still selling at abnormally low yields; the present yields on maturities up to Feb. 1 1933, range between 0 and $.21 \%$. For the past two weeks the purchase of Government bonds by the Reserve System have amounted to 71 million dollars. It would appear, therefore, that the Federal Reserve banks have not influenced these prices as much as they did several weeks ago. On Thursday the House passed the Garner Relief Bill which would require huge new financing, if enacted into a law, but the feeling is that the President will veto it. The price index for eight long-term Treasury bonds finished the week on Friday at a level slightly higher than a week ago. The index on Friday was 98.79 as compared with 98.52 a week ago and 98.44 two weeks ago.
The railroad bond group was fairly steady to firm, during the week, with fluctuations confined to a few points in most cases. However, there were several issues, which were exceptionsItoI the TruleI and which Imoved about violently. This was particularly noticeable"in. "Nickel!Plate" 6s, 1932, which again displayed their highly speculative and volatile quality by rallying from $291 / 2$ on Tuesday to 45 on Thursday. Other bonds which fluctuated widely, although in!not quite so pronounced a manner, were the "St. Paul" 155 , ${ }^{\text {, }} 1975$ and the "Rock Island" 4s, 1934 and $41 / 2$ s, 1952. Moody's price index for 40 railroad bonds on Friday was 54.86, as compared with 54.73 a week ago and 55.61 two weeks ago.
The bonds of public utility companies in the early part of the week displayed sinking tendencies throughout the entire list. Movements on the whole, however, were small and prices fell slowly. On Wednesday most issues responded moderately to the general upward swing, although here again no one bond or particular group showed outstanding strength. The price index for this group at the end of the week was 69.40 as compared with 69.13 a week ago and 69.59 two weeks ago.

Last week the industrial bond market, in sympathy with the foreign section, improved slightly over the levels of a week ago. The obligations of packing companies continued strong, reflecting the advance in hog prices during the past few weeks. Weakness was exhibited by the New York Trap Rock 6s and Childs Co. 5s, both of which sold at new low prices. As has been the case recently, oil bonds were generally firm with special strength displayed by the Shell Union Oil issues, which staged a spirited advance during the week. Another issue to rise sharply was Remington Arms Co. 6s and $51 / 2 \mathrm{~s}$ which sold up about 5 points for the week. The price index for the industrial group on Friday was 65.96 , as compared with 65.12 a week ago, and 66.04 two weeks ago.

The past week the foreign section of the bond market received the lion's share of the investors' attention. Each day there were rumors that England, France and Germany would come.to an agreement on the reparations problem at

Lausanne. Practically everyone has concluded that the reparations question seems to be definitely settled; that such payments are ended. This has been an extremely important economic problem to world business and the rumors of a solution set the ball rolling in the foreign section of the bond market. Tuesday and Wednesday all foreign issues, and especially the German bonds, were up spectacularly, Thursday saw some profit-taking but the sharp advance was resumed on Friday. Prices on Friday were well above those of a week ago. German $51 / 2 \mathrm{~s}, 1965$, on Friday sold at $471 \frac{1}{4}$, a gain of 8 points, Argentine 6s, 1957, sold at 46 , a gain of 8 points, Prussia $6 \mathrm{~s}, 1952$, sold at 34 , a gain of
$91 / 4$ points, and Japanese $51 / 2 \mathrm{~s}$, 1965 , on Friday sold at $501 / 4$, a gain of 7 points for the week. Moody's bond yield averages for 40 foreign bonds were $12.13 \%$ on Friday, as compared with $13.75 \%$ a week before, and $13.92 \%$ two weeks before.

The municipal market was generally weaker, with high yield issues showing definite declines. The New York City half-year tax collections were below those of last year by $\$ 19,000,000$. Other reports were generally discouraging to this group.
Moody's computed bond prices and bond yield averages are shown in the tables below:


* Note.-These prices are computed trom average ylelds on the basis of one "Ideal" bond ( $43 \% \%$ coupon, maturing in 31 years) and do not purport to show elther the
They merely serve to lliustrate in a more comprehensive way the relative levels and the relative moveaverage level or the average movement of actual price quotations. They mere
ment of yleld averages, the latter being the truer pleture of the bond market


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

In presenting our compilations of the new financing to-day for the month of June and the half year, the same comment is to be made as in preceding months, namely, that corporate financing is down close to the vanishing point, that municipal financing is also on a greatly reduced scale, and that new financing by the United States Government is now on a greater scale and represents larger new debt creation than all other sources of new capital issues combined. The shrinking in the volume of new capital issues brought out in the ordinary way is of course easily explained. It is due to the fact that general investment and market conditions have continued highly unfavorable, making it risky business to undertake the floating of new securities, even those of a very choice type. In addition, an entirely new factor has within recent periods entered the situation which cannot be left out of consideration in any study of new financing and the appeals made to the investment market. We mean that as just noted, the Federal Government has become such a constant borrower and has been borrowing so repeatedly and on such a large scale that ordinary financing has really become subordinate to that of Government financing. In a measure, also, the Government has really been pre-empting the ground and certainly it has been occupying the investment field to the disadvantage of ordinary financing, a matter of no small consequence, especially in view of the fact that owing to the prevailing loss of confidence in security values generally, the demand on the part of the investing public has been
almost entirely for the highest and best type of security investment-and obviously nothing could be higher or better than a U. S. obligation, though that does not mean that such an obligation may not suffer sharp depreciation on occasions, as the investor has learnt from sad experience.

At all events during all recent months U. S. Government financing has been of far larger magnitude than the ordinary financing as represented by the borrowings of corporations, municipalities, farm loan emissions and the like. Therefore U. S. financing should receive primary attention and we now pursue the practice of dealing with it before dealing with our compilations relating to ordinary financing. During June the U. S. Treasury disposed of quite considerable new financing. In any study of new financing the important point is to know how much of the financing represents distinctly new capital, as distinguished from issues made to provide for the taking up and retiring of issues already outstanding, and which are to be replaced by the new issues. And this is particularly true with reference to the placing of U. S. Government securities. Treasury bills are all the time maturing, having a life usually for only 90 to 93 days, and have to be replaced with other issues, while Treasury certificates of indebtedness are another form of short term borrowing which has to be periodically renewed without swelling the outstanding aggregate of indebtedness. So long as the Government was showing huge budget surpluses and the Government indebtedness was as a result being steadily and largely reduced, the matter was of little
consequence, but now that there is a budget deficit running $i_{n}$ excess of $\$ 2,000,000,000$ a year, it is important to know the extent to which the Government itself is obliged to have recourse to the investment and money markets. During June, as it happens, the greater part of the Government issues represented additions to the public debt.

New Treasury Offerings During the Month of June 1932.
On June 51932 Acting Secretary of the Treasury Ballantine offered in the amount of $\$ 750,000,000$ or thereabouts two new issues of Treasury obligations. The first (series A-1935) comprised an issue of $3 \%$ Treasury notes totaling approximately $\$ 400,000,000$, and maturing in three years. The second (Series TJ-1933) consisted of an issue of $11 / 2 \%$ Treasury certificates of indebtedness amounting to approximately $\$ 350,000,000$ and maturing in one year. Both the notes and the certificates are dated and bear interest from June 15 1932, the certificates maturing June 151933 and the notes becoming due June 151935.

Total subscriptions received were $\$ 2,797,377,400$, of which $\$ 1,653,814,000$ was for the one-year Treasury certificates, and $\$ 1,143,563,400$ was for the three-year notes. The total amount of bids accepted for the $1 \frac{1}{2} \%$, or one-year Treasury certificates, was $\$ 373,856,500$, and for the $3 \%$, or three-year Treasury notes, the total amount of bids accepted was $\$ 416,602,800$. Both issues were offered at par.
The amount raised for refunding through the sale of the two issues was $\$ 324,578,500$. The remaining $\$ 465,880,800$ represents an addition to the existing public debt.

A new issue of 91 -day Treasury bills was offered by Mr. Mills on June 221932 in the amount of $\$ 100,000,000$ or thereabouts. The bills were dated June 291932 and will mature Sept. 28 1932. The total amount applied for was $\$ 292,881,000$. The total amount of bids accepted was $\$ 100,466,000$. The average price of the Treasury bills was 99.897, the average rate on a bank discount basis being about $0.41 \%$. Issued to replace maturing bills.

In the following we show all the Treasury financing back to the first of the year:
united states treasury financivg during first six months of 1932.


| Date offered. | Type of Security, | Total Amount Accepted. | Refunding. | $\begin{aligned} & \text { Newo } \\ & \text { Indebtedness. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Jan. | Treasury bills | \$50,175,000 | \$50,175,000 |  |
| Jan. 17 | Treasury bills | 50,937,000 | 50,937,000 |  |
| Jan. ${ }^{\text {Jan. }} 25$ | 31/5\% Treasury ctis. | 227,631,000 | 50,000,000 | \$322,003,000 |
| ${ }^{\text {Jan. }}$ Jan. 31 | Treasury bills | $144,372,000$ 76,399 |  |  |
| Feb. 7 | Treasury bills | 75,689,000 | 75,689,000 |  |
| Feb. 16 | Treasury bills | 62,851,000 | 62,851,000 |  |
| Feb. 24 | Treasury bills | 10,412,000 | 101,412,000 |  |
| Mar | 318\% Treasury etts. | +28,000,000 |  | *28,000,000 |
| Mar | 33\% Treasury ctis. | 660,653,500 | 624,000,000 | 370,146,000 |
| Mar. 23 | Treasury bills | 102,169,000 | 102,169,000 |  |
| Apr | Treasury bills | 76,200,000 | 50,175,000 | 26,025,000 |
| ${ }_{\text {Apr }}$ | Treasury bills | $75,600,000$ $51,550,000$ | 51,550,000 | 75,600,000 |
| Apr. 25 | $2 \%$ Treasury ctfs. | 239,197,000 | 51,550,000 | 239,197,000 |
| Apr. ${ }^{\text {May }} 4$ | $3 \%$ Treasury notes Treasury bills | $244,234,600$ $76,744,000$ |  | 244,234,600 |
| May ${ }^{4}$ | Treasury bills Treasury bills | 76,744,000 | 76,744,000 |  |
| May 18 | Treasury bills | 60,050,000 | 60,050,000 |  |
| May 24 | Treasury bills | 100,200,000 | 100,200,000 |  |
| June | 13/ \% Treasury ctfs. | $373,858,500$ $416,602,800$ | 324,578,500 | 465,880,800 |
| June 22 | Treasury bills | $416,602,800$ $100,466,000$ | 100,466,000 |  |

*Approximate.
The point of importance with reference to these U. S. Treasury issues is, as already stated, the extent to which
this new financing by the Federal Government represents new issues, that is, new appeals to the investment market, and from the foregoing analysis it appears that $\$ 322,003,000$ of the U. S. Government issues brought out in January represented new indebtedness and $\$ 398,146,000$ more in March represented new indebtedness, besides $\$ 585,056,600$ more in April and $\$ 465,880,800$ in June, altogether making a grand aggregate of $\$ 1,771,086,400$. Turning now to our own totals of new financing by corporations, municipalities, \&c., this is found to be far in excess of our own total for the six months to June 30 . Our total of new capital issues for the six months of 1932 is no more than $\$ 894,059,842$. To the extent only that the U. S. Government issues represent actually new debt, rather than the taking up of outstanding issues about to mature, can such issues be considered additions to the Government debt. Yet, the amount is found to be $\$ 1,771,086,400$, as we see, or almost 900 million dollars in excess of the new issues in the ordinary way.
Our own compilations, as in other months, are very inclusive and embrace the stock, bond and note issues by corporations, by holding, investment and trading companies and by States and municipalities, foreign and domestic, and also farm loan emissions - in fact, everything except the obligations of the U. S. Government. The grand total of the offerings of securities in this country under these various heads for the month of June aggregated only $\$ 142,206,468$, which compares with $\$ 122,862,269$ in May, with $\$ 142,319,232$ in April, and with $\$ 190,019,625$ in March, but with only $\$ 94,497,344$ in February, though with $\$ 193,938,800$ in January. How small the new financing the present year is appears when we contrast the June total for 1932, at $\$ 142,206,468$, with earlier years and find that in June 1931 the new capital issues totaled $\$ 402,324,311$, in June 1930 \$780,568,030, in June 1929 \$802,194,350, and in June 1928 \$1,037,890,061.
Corporate financing during June comprised nothing more than the offering in the aggregate of $\$ 29,340,000$ long and short term bonds and notes, and this combined with a farm loan issue of $\$ 30,000,000$ and the placing of $\$ 82,866,468$ of State and municipal obligations, raising the amount to $\$ 142,206,468$, comprised the whole total of ordinary financing for the month. On the other hand, as appears from our analysis above, Government financing totals for the month $\$ 890,925,200$.

Continuing further with our analysis of the limited volume of corporate offerings announced during June, we observe that public utility issues, with $\$ 19,888,000$, accounted for the bulk of the corporate total, which, as already stated was only $\$ 29,340,000$. The public utility total of $\$ 19$,888,000 for June compares with $\$ 22,030,800$ shown in May. Financing for the account of railroads amounted to $\$ 9,327,000$ in June, whereas in May there were no railroad offerings of any kind. Industrial and miscellaneous flotations totaled only $\$ 125,000$ during June as against the equally diminutive total of $\$ 200,000$ offered during May.

Of the total corporate offerings of all kinds during June for amount of $\$ 29,340,000$, long-term bonds and notes comprised $\$ 13,871,000$, while short-term bonds and notes aggregated $\$ 15,469,000$. During June there were no stock offerings of any kind. The portion of the month's financing raised for refunding purposes was $\$ 25,230,500$, or over $80 \%$ of the total. In May the refunding portion was $\$ 15,-$ 000,000 or $67 \%$; in April it was $\$ 33,124,000$ or $68 \%$; in March it was $\$ 9,097,320$ or $15 \%$; in February it was $\$ 5,688,-$ 000 , or $12 \%$, and in January only $\$ 1,500,000$ or slightly over 3\%. In June 1931 the amount for refunding was $\$ 121,575,000$ or about $49 \%$ of the month's total. The $\$ 25,230,500$ raised for refunding in June (1932) comprised $\$ 9,806,500$ new long-term to refund existing long-term and $\$ 15,424,000$ new short-term to refund existing short-term
No foreign securities of any description were offered in this country during June. It was announced during the month, however, that payment by the Argentine Govern-
ment of an installment of $\$ 1,000,000$ on its $\$ 10,000,000$ bank loan obtained here, was expected to occur shortly. The balance of $\$ 9,000,000$ will be extended in accordance with an agreement reached by Brown Brothers, Harriman \& Co. of New York, and the Argentine Government in April.

Corporate financing during June was confined to a few small issues, the largest of which were: $\$ 9,327,000 \mathrm{St}$. Louis Southwestern Railway gen. \& ref. mtge. 5s 1990, issued at par; $\$ 7,424,000$ Staten Island Edison Corp. ref. \& imp. mtge. 6s due June 14 1933, issued at 99 to yield $7.05 \% ; \$ 4,000,000$ California-Oregon Power Co.. ref. mtge. $61 / 2 \mathrm{~s}, 1942$, offered at 93 to yield $7.50 \%$, and $\$ 4,000,000$ Wisconsin Valley Electric Co., one-year $6 \%$ notes, due June 15 1933, offered at 99 to yield $7.05 \%$. Included in the month's financing was an offering of $\$ 30,000,000$ Federal Intermediate Credit Banks 3\% collateral trust debentures, dated June 15 1932, and due in three, six, nine and 12 months, offered at price on application.
There was only one issue marketed during June containing a convertible feature, namely:

## bonds with convertible features.

$\$ 4,000,000$ The California Oregon Power Co. ref. Mtge. ${ }^{61 / 5,}$, 1942 . (Each $\$ 1,000$ of bonds convertible into a like amount of ref.
mtge. 6s, due 1962 and $\$ 50$ in cash on or before May 11941 mtge. 6s, due 1962 and 550 in cash on
There were no new fixed investment trust offerings during the month of June.

## THE RESULTS FOR THE HALF YEAR.

The chief feature of the compilation of new capital issues for the half year is its diminutive character. We made the same comment in discussing the new issues for the first six months of 1931, which appeared really small alongside the totals for the corresponding period of the years immediately preceding. During 1932, however, the shrinkage proceeded still further and last year's aggregate now looks large by the side of the puny total for 1932. In brief the new issues brought out by corporations, by municipalities and through farm loan emissions, foot up for the six months of 1932 less than a billion dollars, being in exact figures only $\$ 894,059,842$, which compares with $\$ 2,992,851,637$ in the first half of $1931, \$ 5,196,189,289$ in the first half of 1930 , and $\$ 6,313,824,452$ in the first half of 1929. As already pointed out, at $\$ 894,059,842$ the total for the first six months of 1932 is almost 900 million dollars less than the additions to the public debt of the United States by reason of United States bond issues which did not comprise obligations intended to take up outstanding maturities. The contrast becomes all the stronger when we go a step further, and note that out of the $\$ 894,059,842, \$ 232,770,196$ consisted of refunding issues meant to take up issues already outstanding, leaving therefore only $\$ 661,289,646$ as representing distinctively new capital for the half year.

The corporate issues have almost entirely disappeared, the total for the half year of 1932 being no more than $\$ 249$,823,295 , against $\$ 2,030,346,201$ in the first six months of $1931, \$ 3,964,471,707$ in the first half of 1930 and $\$ 5,563$,083,697 in the first half of 1929. Stock issues now occupy a minor place in our compilations, what little financing was done having been almost entirely in the shape of bonds and notes in sharp contrast with the practice in 1929 and immediately prior years when stock issues almost completely dominated the field. There were no foreign corporate issues and no foreign government issues, not even of Canada, in 1932. In the following table we furnish a four-year comparison of the corporate issues, showing the amounts of bonds and stocks separately and giving the figures both without the foreign emissions and with them included:

Jan. 1 to June 30Bonds and notes...Common stocks......

DOMESTIC CORPORATE ISSUES.

Common stocks..... $\qquad$
DOMESTIC AND FOREIGN, INCLUDING CANADIAN.
Jan. 1 to June 30-
Bonds and notes Preferred stocks.... Common stocks.....

Total_--........-

THE PART PLAYED BY INVESTMENT TRUSTS AND HOLDING COMPANIES.
Investment trusts and holding companies, which in 1929 were so prominent in emitting new securities and contributed so greatly to swell the total o. the new issues in that year, have now almost completely iallen out of the picture, and
this has been one of the factors in the great falling off which has occurred during the last three years in the total of new financing. In the first six months of 1932 there were no offerings of this type of security, and their contribution to the total during the first half of 1931 was only $\$ 2,800,000$, against $\$ 149,237,079$ in the first half of 1930 and no less than $\$ 929,466,562$ in the first half of 1929. In the following we compare the figures for each six months since 1926 and also indicate what portion of the financing by these investment trusts and holding companies was in the shape of bonds and notes and what portion consisted of stock issues:
financing by investment trusts, trading and holding COMPANIES.

|  | $\begin{gathered} \text { Long-Term } \\ \text { Bonds \& Notes. } \end{gathered}$ | Shart-Term onds de Notes | Stocks. | Grand <br> Total. |
| :---: | :---: | :---: | :---: | :---: |
| First half of 1932 |  |  |  |  |
| First half of 1931 |  | \$500,000 | \$2,300,000 | \$2,800,00 |
| First hall of 1930 | -\$75,250,000 | 1,000,000 | 72,987,079 | 149,237,07 |
| First half of 1929 | 93,000,000 |  | 836,466.562 | 929,466,56 |
| First half of 1928 | - 81,400,000 | 400,000 | 204,712,018 | 286,512,01 |
| First half of 1927 | - 51,500,000 | 1,000,000 | 47,573,228 | 100,073,2 |
| Frrst half of 1926 | 9,500,000 | 4,000,000 | 37,550,000 | 51,050 |

However, the investment trusts, as previously explained in these columns, have not altogether disappeared. These trusts now, however, are not of the type that was so prominent in 1928 and 1929. They do not consist of large new capital issues offered for public subscription in the way common prior to 1930 and in the way always done by public utility, railroad, industrial and other corporations. The practice now is to gather blocks of securities of one kind or another and to issue participating interests in the same, split up into small units. These units are then disposed of over the counter by distributing groups or syndicates. Excepting two or three instances, however, no information of the extent of these sales is forthcoming, and being sales over the counter it is impossible to make estimates regarding their amount. Of course, in magnitude the disposals of this character over the counter do not anywhere near approach those in the old form and yet they can hardly be treated as entirely insignificant, even though trust participations of this kind have no proper place in compilations of new capital issues. At all events, however, nothing definite is available as to the extent of the sales of these investment trusts, or fixed trusts as they are commonly termed. In this state of things, the only way to indicate the presence of these trusts is to enumerate the offerings made from month to month. In the following table we show the different offerings made in the first six months of 1932 :
NEW FIXED TRUST OFFERINGS DURING FIRST HALF OF $1932{ }^{\circ}$
January- Fund, Ltd., shares offered by Calvin Bullock, New York, at $\$ 151 / 2$ per share.
Deposited Bond Certificates, convertible debenture series 1938 , First Bond Trust Shares, offered by G. L. Ohrstrom \& Co., Inc., First York, at price on application.
February-
Investors Bond Certificates (Los Angeles), Series A, certificates offered by William R. Staats Co., Los Angeles, at market.
March Commonstocks Corp. registered share certificates, offered by Rackliff, Whittaker \& Loomis, Inc., New York, at market.
Raccar, Worty Bond Syndicate"" certificates, offered by McDonald-Callahan-
Richards Co., Oleveland, at market (initial price, $\$ 630$ ).
April- May- June-
None.

## The Convertible Feature.

One feature of the old method of financing continues to be followed to some degree. We allude to the tendency to make bond issues and preferred stocks more attractive by according to the purchaser rights to acquire common stock. In the following we bring together the more conspicuous issues floated during each month of the present year containing convertible features of one kind or another, or carrying subscription rights or warrants to subscribe for or acquire new stock:
CONSPICUOUS ISSUES FLOATED IN THE FIRST HALF OF 1932 CARRYING CONVERTIBLE FEATURES OR SUBSCRIPTION RIGHTS OR WARRANTS.

## January- None. <br> None. <br> None.

March-
$\$ 4,000,000$
Virginia Electric \& Power Co. convertible secured $51 / 2 \mathrm{~s}$, 1942. (Each $\$ 1.000$ of bonds convertible intoo a like amount of 1 st \& ref. mtge. A 5 s and 550 in cash on or after March 1
1933, and up to 10 days prior to redemption.) 1933, and up to 10 days prior to redemption.)
The Columbus Railway, Power \& Light Co. Convertible
secured $51 / 2 \mathrm{~s}, 1942$ (Eaah $\$ 1,000$ of bonds convertible into a like amount of 1st \& ref. mitge. B 5 s , due April 1.1962
and $\$ 40$ in cash on or after Oct. 11932 and up to 10 days prior to and $\$ 40$ in ca
May-
$\$ 7,000,000$
Associated Gas \& Electric Co. guaranteed 8s, 1940. (Each $\$ 1,000$ of bonds carries a warrant to purchase company's
common stock at $\$ 5$ per share, at rate of 1 share for each $\$ 100$ common stock at $\$ 5$ per share, at rate of 1 share for each $\$ 1$
of bonds, after March 151933 and up to March 15 1948.)
June-
The conspicuous issue for this month has already been mentioned in our analysis of the financing for the month.
the foreign issues plaged in the united states.
As already stated, not a single issue was floated in the United States during the first half of 1932 for foreign governments or for Canada, its Provinces and municipalities. In the first half of 1931 Canadian issues aggregated $\$ 50,422,000$, constituting the whole of the foreign government issues placed here during that period. At that figure they compare with $\$ 426,006,000$ of total foreign government issues sol̄ here during first half of 1930 , with only $\$ 78,362,000$ for the first half of 1929 and with $\$ 530,314,000$ for the first six months of 1928; with $\$ 477,757,800$ for the six months of 1927; $\$ 302,764,000$ in the first half of $1926 ; \$ 312,311,000$ in the first half of 1925 , and $\$ 353,407,562$ in the first half of 1924. The refunding portion was no more than $\$ 9,500,000$ in 1931, against $\$ 12,658,000$ in $1930, \$ 8,000,000$ in 1929 , $\$ 100,538,413$ in the first half of $1928 ; \$ 58,469,000$ in the first half of $1927 ; \$ 60,873,000$ in the first half of 1926 , and $\$ 92,522,000$ in the first half of 1925 . There were no foreign corporate offerings in the first half of 1932 and for the first half of 1931 they were on a reduced scale, footing up only $\$ 167,800,000$ against $\$ 387,213,000$ in the six months of $1930, \$ 505,859,447$ in the six months of 1929 and $\$ 646,223,-$ 750 in the six months of 1928 , only $\$ 315,168,625$ in the six months of $1927, \$ 313,694,040$ in the first half of 1926 , $\$ 254,695,000$ in the first half of 1925 and but $\$ 31,330,000$ in the first half of 1924. Thus, there were no borrowings in the United States on behalf of foreign governments or corporations during the first half of 1932, whereas in the first six months of 1931, the aggregate of foreign flotations, government and corporate, was $\$ 218,222,000$, which compares with $\$ 813,219,000$ in the first half of $1930, \$ 584,221,447$ in the six months of 1929 and $\$ 1,176,537,750$ in the first six months of 1928. In the first half of 1927 the foreign flotations aggregated $\$ 792,926,425$ and this compares with $\$ 616,458,040$ in $1926, \$ 567,006,000$ in $1925, \$ 384,737,56 \overline{2}$ in 1924 and $\$ 193,646,279$ in 1923. The following carries the half-yearly comparison back to 1919:

GRAND SUMMARY OF FOREIGN ISSUES PLACED IN UNITED STATES
(INCLUDING CANADA, ITS PROVINGES AND MUNICIPALTIES).
(INCLUDING CANADA, ITS PROVINGES AND MUNICIPALITIEST).

| half of 1932 | New Capital. | Refunding. | Total. |
| :---: | :---: | :---: | :---: |
| 1931 | \$203,722,000 | \$14,500,000 | \$218,222,000 |
| 1930 | -758,561,000 | 54,658,000 | 813,219,000 |
| 1929 | 563,788,730 | 20,432,717 | 584,221,447 |
| 1928 | 935,088,837 | 241,448,913 | 1,176,537,750 |
| 1927 | 701,947,425 | 90,979,000 | 792,926,425 |
| 1926 | - 524,707,740 | 91,750,300 | 616,458,040 |
| 1925 | - 456,734,000 | 110,272,000 | 567,006,000 |
| 1924 | - 230,087,562 | 154,650,000 | 384,737,562 |
| 1923 | - 172,704,600 | 20,941,679 | 193,646,279 |
| 1922 | - 507,576,650 | 119,500,000 | 627,076,650 |
| 1921 | - 213,224,000 | $50,000,000$ | 263,224,000 |
| 1920 | 214,860,000 | 8,498,000 | 223,358,000 |
| 1919 | 69,535,300 | 34,979,000 | 104,514,300 |

LARGE DOMESTIC CORPORATE ISSUES DURING THE HALF YEAR.
Domestic corporate offerings of any size at all were limited and we are listing below the largest of these in addition to those for June already mentioned:

January.- $\$ 25,000,000$ the New York Edison Co. 1st lien \& ref. mtge. 5 s C, 1951, offered at 97 to yield $5.25 \%$ and the $\$ 7,500,000$ the Kansas Power \& Light Co. 1st \& ref. mtge. $6 \mathrm{~s} \mathrm{~A}, 1947$, issued at $911 / 2$ to yield $6.90 \%$.

February. $\$ 25,000,000$ Brooklyn Edison Co., Inc., gen. mtge. $5 \mathrm{~s}, \mathrm{E}, 1952$, issued at 97 to yield $5.25 \%$.

March.- $\$ 10,000,000$ Southern California Edison Co., Ltd., ref. mtge. 5 s 1954 , issued at 96 to yield $5.30 \% ; \$ 8$,700,000 New York Steam Corp. first mtge. 5s, 1956, issued at 94 to vield $5.45 \% ; \$ 7,500,000$ Public Service Co. of Indiana 1st mtge. \& ref. G 6s, 1952, issued at 87 to yield $7.25 \%$; $\$ 5,000,000$ Duquesne Light Co. 1st mtge. $41 / 2 \mathrm{~s}$, 1957, issued at 92 to yield $5.06 \%$, and $\$ 5,000,000$ the Syracuse Lighting Co., Inc., 1st \& ref. mtge. 5s, B, 1957 , issued at 95 to yield $5.35 \%$.

A pril.- $\$ 20,000,000$ the Edison Electric Illuminating Co. of Boston 3-year $5 \%$ notes due May 2 1935, issued at 98.79 to yield $5.44 \% ; \$ 10,000,000$ the Edison Electric Illuminating Co. of Boston 1-year 41/2\% notes due May 21933 , issued at 99.76 to yield $4.75 \% ; \$ 5,250,000$ Kansas City Power \& Light Co. 1st mtge. $41 / 2 \mathrm{~s}, 1961$, issued at $923 / 8$ to yield $5.00 \%$, and $\$ 4,500,000$ the Columbus Ry., Power \& Light Co. sec. convertible $51 / 2 \mathrm{~s}, 1942$, issued at 94 to yield $6.31 \%$.

May-- $\$ 7,000,000$ Associated Gas \& Electric Co. guar. $8 \mathrm{~s}, 1940$, offered at par, and $\$ 5,100,000$ Hackensack Water Co. 1-year $6 \%$ notes due May 31 1933, placed privately.

June.-The important domestic corporate issues for this month have already been enumerated in our remarks further above in analyzing the financing done during June.

The only conspicuous issue brought out during the first six months for refunding consisted of $\$ 30,000,000$ the Edison Electric Illuminating Co. 1-year 41/2\% notes due May 21933 and 3-year 5\% notes due May 2 1935, which were offered during April.

## issues not representing new financing.

During the first half of 1932 offerings of securities not representing new financing by the companies themselves amounted to only $\$ 8,000,000$, as compared with $\$ 20,476,666$ in the first six months of 1931 , and $\$ 62,208,755$ for the first half of 1930 . These figures, as already stated, are not included in our totals of new financing. A six-months' comparison for the three years follows:

|  | 1932. | 1931. | 1930. |
| :---: | :---: | :---: | :---: |
| January |  |  | \$25,349,155 |
| February | 88,000,000 |  | 10,236,100 |
| March |  | \$8,920.000 | 14,884,000 |
| April | ------ | 5,500,000 | 3,674,500 |
| May |  | 6,056,666 | 7,300,000 |
|  |  | .....-- | 765,000 |
|  | 88,000,000 | $\overline{\$ 20,476,666}$ | \$62,208,7 |

## FARM LOAN ISSUES.

Farm loan issues brought out in the first half of 1932 totaled $\$ 122,500,000$, as against $\$ 60,600,000$ for the same period of last year and with only $\$ 30,500,000$ for the first half of 1930. The current half year's offerings comprised six separate issues of Federal Intermediate Credit banks short-term debentures.

FINAL SUMMARY.
The following is a complete summary of the new financing -corporate, State and city, foreign Government, as well as farm loan issues-for June and for the six months ended with June:

SUMMARY OF CORPORATE, FOREIGN GOVERNMENT, FARM LOAN and municipal financing.

| 1932. | New Capital. | Refunding. | Total. |
| :---: | :---: | :---: | :---: |
| MONTH OF JUNE- | \$ | \$ | \$ |
| Domestic- |  |  |  |
| Long-term bonds and notes | 4,064.500 | 9,806,500 | 13,871.000 |
| Short term | 45,000 | 15,424,000 | 15,469,000 |
| Common stocks |  |  |  |
| Canadian- |  |  |  |
| Short term Londs and notes. |  |  |  |
| Preferred stocks |  |  |  |
| Common stocks |  |  |  |
| Other Foreign- |  |  |  |
| Long-term bonds and notes. Short term. |  |  |  |
| Preferred stocks |  |  |  |
| Common stocks |  |  |  |
| Total corporate | 4,109,500 | 25,230,500 | 29,340,600 |
| Canadian Government- |  |  |  |
| Other foreign govern |  | 30,000.000 |  |
| Municipal, States, cities, | 73,834,518 | 9,031,950 | 82,866,468 |
| United States Possessions |  |  |  |
| Grand total | 77,944,018 | 64,262,450 | 142,206.468 |
| 6 MONTHS ENDED JUNE $30-$ Corporate- |  |  |  |
| Long-term bonds and notes. | 134,517,300 | 28,393,500 | 162,910,800 |
| Short term. | 16,594,000 | 59,349,000 | 75,943,000 |
| Preferred stocks | 6,775,275 |  | 6,775,275 |
| Common stocks | 2,296,900 | 1,897,320 | 4,194,220 |
| Canadian- <br> Long-term bonds and notes. |  |  |  |
| Short term... |  |  |  |
| Preferred stocks |  |  |  |
| Common stocks |  |  |  |
| Other foreign-Long-term bonds and notes |  |  |  |
| Short term.......- |  |  |  |
| Preferred stocks |  |  |  |
| Common stoc |  |  |  |
| Total corporate | 160,183,475 | 89,639,820 | 249,823,295 |
| Canadian Government_ Other forelgn governm |  |  |  |
| Farm Loan issues | 30,000,000 | 92,500,000 | 122,500,000 |
| Municipal, States, cities, \& | 470,414,171 | 50,630,376 | 521,044,547 |
| United States Possession | 692,000 |  | 692.000 |
| Grand teta | 661,289.646 | 232,770,196 | 894,059.842 |

In the elaborate and comprehensive tables on the succeeding pages we compare the foregoing figures for 1932 with the corresponding figures for the four years preceding, thus affording a five-year comparison. We also furnish a detailed analysis for the five years of the corporate offerings, showing separately the amounts for all the different classes of corporations.

Following the full-page tables we give complete details of the new capital flotations during June, including every issue of any kind brought out in that month. Full details as to the separate issues for each of the preceding months of the half year can be found in the monthly articles for those months, these articles appearing usually on the first or the second Saturday of the month.

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

| MONTH OF JUNE. | 19,2. |  |  | 1931. |  |  | 1930. |  |  |  |  |  | 1928. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Corporate Domestic O | ${ }^{\text {copetal. }}$ | Refunding. |  | New Capital. |  | Total. |  |  |  | New |  |  |  |  |  |  |
| Long term bonds and notes Short term. | $\begin{array}{r} 064,500 \\ 45,000 \end{array}$ | $\begin{array}{r} 9,806,500 \\ 15,424,000 \end{array}$ | $\begin{aligned} & 13,871,000 \\ & 15,469,00 \end{aligned}$ | $83,630,000$ <br> $16.529,000$ | $103,974,000$ $17,601,000$ |  |  | 2,500,000 | 71,490,000 $74,700,000$ | 21,932,800 <br> 114.374.420 | 749,500 | $22,732,800$ $115,123,920$ | $\begin{aligned} & 40,1,582,000 \\ & 70,260,530 \end{aligned}$ | $62,550,700$ | $\begin{aligned} & 150,832,000 \\ & 132,811,230 \\ & 12,80 \end{aligned}$ |  |
| Preferred stocks Common sto...- |  |  |  | 3,783,790 |  | 3,183,790 | $\begin{aligned} & 74,700,000 \\ & 77,692,699 \end{aligned}$ | 2,562,250 | 80,254,949 | 235,955,596 | 3,840,000 | 239,795,596 | 232,600,345 | 43,099,300 | 275,699,645 |  |
| Canadian ${ }_{\text {Long term }}^{\text {Lends and }}$ botes |  |  |  | 2,500,000 |  | 2,500,000 | $53,250.000$ $5.000,000$ | 20,000,000 | $73,250,000$ $5,000,000$ | 105,000,000 |  | 105,000,000 | 30,150,000 | 50,000,000 | 80,150,000 |  |
| Sremer |  |  |  |  |  |  |  |  |  | 2,605,000 |  | 2,605,000 |  |  |  |  |
| Other foreign $\begin{gathered}\text { Long term bon }\end{gathered}$ |  |  |  | 22,800,000 |  | 22,800,000 | $5,360,000$ 4,00000 |  | $5,360,000$ $4,000,000$ | ,000,000 |  | ,000,000 | 122,600,000 | 24,000,000 | 0 |  |
| ${ }_{\text {Sreferred }}$ Short |  |  |  |  |  |  |  |  |  | ,485,000 |  | 1,485,000 |  |  |  |  |
| Common stocks |  |  |  |  |  |  |  |  |  |  |  |  | $\frac{1,600,000}{}$ | 217,025,800 | $1,600,000$ $830,933,575$ |  |
| Total cor | 4,109,500 | 25,230,500 | 29,340,000 | $\begin{array}{r} 131,342,790 \\ 1,000,000 \end{array}$ | $\begin{array}{r} 121,575,000 \\ 7,500,000 \end{array}$ | $\begin{array}{r} 252,917,790 \\ 8,500,000 \end{array}$ | 445,363,199 | 67,315,250 | 512,678,449 | -3,862,000 | 16,222,217 | $\begin{array}{r} 641,129,316 \\ 3,86,000 \end{array}$ | 61,907.7\% |  | 830,933,57 |  |
| Other |  |  |  |  | 20.00000000 | 0,000 | 7,500,000 |  |  | 6,000,000 |  | 6,00 | 29,105,00,007 | 8,944,913 | 48,550,000 |  |
| Farmicoal ${ }^{\text {M }}$ Mates, | 73,834, 518 | 9,031,950 | 82,866,468 | $\begin{array}{r} 118,542,021 \\ 295,000 \\ \hline \end{array}$ | 2,069,500 | $\begin{array}{r}295,000 \\ \hline 29\end{array}$ | $147.698,581$ | 3,941,000 | $\begin{array}{r} 151,639,581 \\ 5,500,000 \end{array}$ | $\begin{array}{r} 150,219,034 \\ 500,000 \end{array}$ | 484,000 | $\begin{array}{r} 150,703,034 \\ 500,000 \end{array}$ | $\begin{array}{r} 120,796,486 \\ 1,500,000 \end{array}$ | 9,010,000 | $129,806,486$ $1,500,000$ |  |
| United | 77,944,018 | 64,262,450 | 142,206,468 | 251,179,811 | 151,144,500 | 402,324,311 | 709,311,780 | 71,256,250 | 780,568,030 | 785,488.133 | 16,706,217 | 802,194,350 | 802,909,348 | 234,980,713 | 1,037,890,061 |  |

CHARACTER AND GROUPING OF NEW CORPORATE ISSUES IN THE UNITED STATES FOR THE MONTH OF JUNE FOR FIVE YEARS.

|  | 1932. |  |  | 19.1. |  |  | 1930. |  |  | 1929. |  |  | 1928. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MONTH OF J | $\overline{\text { New Capilal. }}$ <br> $\frac{8}{4,034,500}$ <br> 4 | $\begin{gathered} \$ \\ 9,327,000 \\ 429,500 \end{gathered}$ |  | $\begin{gathered} \mathrm{s} \\ 98.689 .000 \\ 98,316,000 \end{gathered}$ | $\begin{gathered} s \\ 44,00 \\ 103,550,000 \end{gathered}$ | $\begin{gathered} 6, \mathbf{S}, 000 \\ 201,866,000 \end{gathered}$ | $\begin{aligned} & 8,8 \\ & 82,653,000 \\ & 28,519,000 \end{aligned}$ | $\underset{\substack{57,508,000 \\ 4,395,000}}{\substack{s}}$ | $\underset{\substack{140,161 ., 00 \\ 32,914,000}}{\mathbf{8}}$ | $\begin{aligned} \text { New Capital. } \\ \hline 81,50,000 \\ 34.287,000 \\ 52,000,000 \\ 5 \end{aligned}$ |  | $\begin{aligned} & 91850,000 \\ & 94,387,000 \\ & 52,2000,000 \end{aligned}$ | $\begin{gathered} \frac{\text { New Capital. }}{8} \\ 10 \overline{5}, 9,98,0 \overline{0} 0 \overline{0} \end{gathered}$ | $\begin{gathered} \text { Refunding. } \\ \$ \\ 30,975,000 \\ 987,000 \end{gathered}$ | 136,913.0̄0̄0̄ |
| Long Term Bonds and N Railroads |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\frac{\text { Total. }}{\stackrel{S}{s}} \underset{\substack{.37,000 \\ 4,464,000}}{ }$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 500,000 |  | 500,000 | 14.981 .0000 | 350,000 | $\begin{aligned} & 15.33 \\ & 62.53 \end{aligned}$ | 6.025.000 |  | $\overline{6}, \mathbf{0} 2 \overline{2}, 0.000$ | $57,560,000$ | $56,200,0000$ | $113,760,000$ |
| Oil | 30,000 | 50,000 | 80,000 | $3,425,000$ |  | 3,425,000 | 11,092,500 |  | 11,092,500 | 19,625,000 | 400,000 | 20,025,000 | 51,410,700 | 14,953,000 | 66,363,700 |
| buber |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Shipping-T.- |  |  |  | 1.000 .000 |  | 1.0000000 |  |  | $\begin{array}{r} 250,000 \\ 14,985,000 \end{array}$ | $\begin{array}{r} 8,000,000 \\ 35,950,000 \end{array}$ |  | $\begin{array}{r} 8,000,000 \\ 35,950,000 \end{array}$ | $11,000,000$ $55,156,200$ | 8,010,800 | $11,000,000$ 63,167,000 |
| Miscellaneou | 4,064,500 | 9,806,500 | 13,871,000 | 108,930,000 | 103,974,00 | 212,904,000 | 214,980,500 | 62,253,00 | 277,233,500 | 247,537,000 | 400, | 247,937,000 | 298,864,900 | 111,125,800 | 409,990,700 |
| Short T |  |  | 15 |  | 10, | 10,000,000 |  |  |  |  |  |  | 397.000 |  |  |
| Public utilities--- |  |  |  | 899,000 | 01,0 | 4,000,000 | 5,00 |  | 5,000,000 |  |  |  |  |  |  |
| Equipment manufactur |  |  |  |  |  |  |  |  |  | 3.6 |  | 3,6 | 120.000 |  |  |
| Other industrial and man |  |  |  | $4.000,0000$ |  | 4,000,000 | 3.50 |  | 3.50 |  |  |  |  |  |  |
| Land, build | 000 |  |  |  |  |  |  |  |  |  |  |  |  |  | ,115,000 |
| (ex |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Miscellaneous |  |  |  |  |  |  | 1,700,000 |  | 1,700,000 |  |  |  | 950,000 |  | 950,000 |
|  | 45,000 | 15,424,00 | 15,469,000 | 16,529 | 17,601,00 | 34,130,000 | 77,990,000 | 2,500,0 | 80,490, | 22,9 | 11,232, | 34,18 | 10,582,000 | 250,000 | 10,832,000 |
| $\xrightarrow{\text { Stocks }}$ |  |  |  |  |  |  | $\begin{aligned} & 38,305,9 \\ & 70,615, \end{aligned}$ | 2,562,250 | $38,305,600$ $73,177,250$ |  |  |  | 190, 382 | 0 | 0 |
| Pubic utilities |  |  |  | 1,500, |  | 50 |  |  |  | 565,000 |  | 565,000 |  | 0 | $000$ |
| Equipment manufacture |  |  |  |  |  |  | $35,622,364$ |  | $35,622,364$ |  | 2,340 |  |  | 00 |  |
|  |  |  |  |  |  |  |  |  |  | 45,340,750 |  |  |  |  |  |
| Land, buildings, \&c |  |  |  | 108,000 |  | 108,000 |  |  |  |  |  |  | 5,592,500 |  |  |
| Remer |  |  |  |  |  |  |  |  |  |  | 1,500,00 |  |  |  |  |
| Inv. trusts, tr |  |  |  | 225,790 |  | 225,790 | 3,960,000 |  | 3,960,000 | 109,182,744 |  | 109,182,744 | 28,900,975 | 2,396,500 | 31,297,475 |
|  |  |  |  | 5,8 |  | ,790 | 152 | 2,562,250 | 154,954,949 | 354,420,016 | 4,5 | 359,009,516 | 304,460,875 | 105,650,000 | 410,110,875 |
| $\xrightarrow{\text { Tiiraald }}$ | 4,034,500 | $\begin{array}{r} 9,327,000 \\ 15,853 ; 500 \end{array}$ | $\begin{array}{r} 9,327,000 \\ 19,888,000 \end{array}$ | 5,689,000 |  | 16,11 |  | $\begin{array}{r} 57,508,000 \\ 9,457,250 \end{array}$ | $178,466,600$ <br> $172,091,250$ |  | 11,982,217 | ${ }^{91}$ |  |  | 42,158,300 |
| Pron, steel, coail' ${ }^{\text {Pr }}$ |  |  |  | 2,399,000 |  | 500,0 | 5,0 |  | 5,000,000 | 52,565,0 |  | 52,565,0 | 800,000 | 15,987,000 | 16,787,000 |
| Equipment manesars and accessories |  |  |  |  |  |  |  | 50.000 |  |  | 2,340,000 | ${ }_{8}^{8,12}$ | $\begin{array}{r} 4,062,500 \\ 08,823,485 \end{array}$ | 60,683,200 | $\begin{array}{r}4.062,500 \\ \hline 9.506 .685\end{array}$ |
| Other in |  |  |  | $5,000,000$ $3,813,000$ |  |  | 66,000,000 |  | 66,000,000 | $\begin{aligned} & 45,640,750 \\ & 40,442,800 \end{aligned}$ | 400,00 | $\begin{aligned} & 45,640,750 \\ & 40,842,800 \end{aligned}$ | $20,040,540$ $59,118,200$ | $14,953,00 \overline{0}$ |  |
| Land, building |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ipping |  |  |  |  |  |  | . 139 |  |  |  | $1,500,0000$ | 73,406.224 |  |  | 355,303,250 |
| scellane | 9,50 | 25,230,50 | 40,0 | 131,225,72,79 | 121.575, | 1,225,790 | $\frac{20,645,000}{445,363,199}$ | 67,315,250 | 512,6788,449 | $\frac{145,132,744}{624,907,099}$ | 16,222,217 | $\frac{145,132,744}{641,129,316}$ | -813,907,775 | 217,025,800 | $\begin{array}{r}\text { 95,414,475 } \\ \hline 830,933.575 \\ \hline\end{array}$ |



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

| HS EN | 1932. |  |  | 1931. |  |  | 1930. |  |  | 1929. |  |  | 1928. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dporate- | Vew Capital. | Refunding. | Total. | Capital. | Refunding. | Total. | New Capital. | Refunding. | Total. | 8 | Refunding. | Total. | New Capital. | Refunding. | Total. |
| Domestic- | $\begin{array}{\|r\|} \hline 134,517,300 \\ 16,54,000 \\ 6,77,275 \\ 2,296,900 \end{array}$ | $\begin{gathered} \stackrel{\delta}{28,393,500} \\ 59,349,000 \\ 1,897,3 \overline{0} \overline{0} \end{gathered}$ | $168,910,800$$75,943,000$$6,775,275$$4,194,220$ | $\begin{gathered} 7(5,570,100 \\ 156,36,350 \\ 195.89 .667 \\ 122,707,384 \end{gathered}$ | $\begin{gathered} 616,334,200 \\ 66.655 .500 \\ 31,050,000 \end{gathered}$ | $\begin{array}{r} \$ 8 \\ 1,389,904,300 \\ 222,985,850 \\ 126,948,667 \end{array}$ | $\begin{array}{\|r} \$ \\ 1,810,89,160 \\ 290,749,250 \\ 307,097,946 \end{array}$ | $\underset{\substack{190,447,250 \\ 5,313,000}}{\substack{8}}$ |  | $\begin{array}{r} 8 \\ 1,113,43,840 \\ 113,601,700 \\ 794,846,366 \end{array}$ |  | $\begin{gathered} \$ \\ 1,548,089,100 \\ 135,499,200 \\ 888,097,906 \\ 2.485,538,044 \end{gathered}$ | $\begin{array}{r} \hline 8 \\ 1,200,083,100 \\ 91,294,200 \\ 524,614,236 \end{array}$ | $\begin{gathered} 8 \\ \hline 923,83,400 \\ 34,32,300 \\ 229.73,300 \\ 139,365,710 \end{gathered}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| nadian |  |  |  |  |  | --.------- $\begin{array}{r}\text { 122,707,384 } \\ 90,000,000\end{array}$ |  | $\begin{array}{r} 912,846,351 \\ 127,138,000 \\ 5,000,000 \\ 13,000,000 \end{array}$ | $13,315,750$$38,000,000$ | $\begin{array}{r} 926,162,101 \\ 16,138,000 \\ 1,0,00000 \\ 13,000,000 \end{array}$ |  |  |  |  |  | 646,518,156 83,480,000 |
| Long term |  |  |  | $122,707,384$ $90,000,000$ $\ldots$ |  |  |  | $\begin{gathered} 189,100,000 \\ 10,000.000 \\ 18,163,900 \end{gathered}$ |  |  | $\begin{aligned} & 302,32,161 \\ & 362,161 \end{aligned}$ | +189,100,000 |  | $\begin{array}{r} 152,272,000 \\ 45,000,000 \end{array}$ |  |  |
| ref |  |  |  |  |  |  | ------ |  |  |  | 10.4000 .000 $18,163,900$ | $\begin{array}{r} 19,000,000 \\ 8,320,000 \end{array}$ |  |  |  |  |
| er foreig |  |  |  | 72,800,000 | 5.000,000 | $\begin{array}{r} 72,800,000 \\ 5,000,000 \end{array}$ | $\begin{array}{r} 169,015,000 \\ 21,000,000 \\ 10,060,000 \\ 10, \end{array}$ |  |  | $\begin{array}{r} 143,010,000 \\ 102,617,283 \\ 18,282,200 \\ 28,823,347 \end{array}$ | $\begin{array}{r} 2,000,000 \\ 10,432,717 \end{array}$ | $\begin{array}{r} 145,010,000 \\ 12,050,000 \\ 102,312,200 \\ 28,823,347 \\ \hline \end{array}$ | $\begin{array}{r} 347,381,500 \\ 10.000,000 \\ 9.850 .000 \\ 27,281,750 \\ \hline \end{array}$ | 46,118,500 | 93,500,000 9,850,000 |  |
| ${ }_{\text {Short term- }}^{\text {Preferred }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Common st |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total co | 160,183,475 | 89,639,820 | 9,823,29 | $\begin{array}{\|r\|} \hline 1,311,302,501 \\ 40,922,000 \end{array}$ | $\begin{array}{r} 19,043,700 \\ 9,500,000 \end{array}$ | $\begin{array}{r} 30,36,201 \\ 50,422,000 \end{array}$ |  |  |  |  | 4,509,178 $8,000,000$ |  |  | 1,4 |  |  |
| rmer Loan Is |  |  |  |  |  |  | $369,206,000$ $30,500,000$ | 5,500.00 |  | .-.... |  |  |  | 100,538,4 |  |  |
| Unicipal St | 692,000 | 50,630,376 | $\begin{array}{r} 521,044,547 \\ 692,000 \\ \hline \end{array}$ | $\begin{array}{r} 839,380,936 \\ 295,000 \\ \hline \end{array}$ | 07,500 | $\begin{aligned} & 51,18,43,436 \\ & \hline 595,000 \end{aligned}$ | $\begin{array}{r} 747,728,170 \\ 9,675,000 \\ \hline \end{array}$ | 17,808,412 | $365,536,582$ $9,675,000$ | $\begin{array}{r} 662,689,229 \\ 1,995,000 \end{array}$ | 7,694,52 | 670,383,755 | $\begin{aligned} & 750,077,756 \\ & 75,685,000 \end{aligned}$ | 28,341,68 | 778,419,445 |  |
| Grand Tota | 661,289,646 | 232,7 | 894,059,842 | 1,500,4 | ,si,201 | 5 | 4,867,646,87 |  | ,196,189,289 | 5,433,620,748 |  |  |  |  |  |  |

CHARACTER AND GROUPING OF NEW CORPORATE ISSUES IN THE UNITED STATES FOR THE SIX MONTHS ENDED JUNE 30 FOR FIVE YEARS.

| MONTHS ENDED JUNE 30 | 1932. |  |  | 1931. |  |  | 1930. |  |  | 1929. |  |  | 1928. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Long Term Bonds and Notes | New Capital. | Refunding. | Total. | New Capital. | Refunding. | Total. | New Capital. | Refunding. | Tota | New Capital. | Refunding. | Total | New Capital. | Refunding. | Tota |
| Railroads | 131 | $\stackrel{s}{9.327,000}$ |  |  |  | 394, |  | ${ }_{9}^{9,951,750}$ | $\begin{aligned} & 738, \end{aligned}$ |  |  | $\stackrel{\$}{\$}$ | $101,$ | $205,{ }^{\mathbf{S}} \mathbf{2 0 7 , 5 0 0}$ | $00$ |
| on, steel. coal, copper |  |  |  | $102,939,800$ $11,970,000$ | 6,062,500 | 11,970,000 |  |  | 17.500 .000 7750.000 |  | 3,186,500 | 124,250,0 | 3,507, | 61,744,300 | 45,252,000 |
| Motors and accessories |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 5,800,000 |
| Other industrial and man |  |  |  |  | 1,500,000 |  |  |  |  |  |  |  | 534,700 | 104,301,300 | , |
| Land, buildings, | 2,500,000 | 50,000 | 2,550,000 | 29,050,000 | 1,220,000 | 30,270,000 | $\begin{aligned} & 2,272, \\ & 0,202, \end{aligned}$ | 0 | 92,342, | 4, 159,60 | $3,689,00$ | ,148,60 | 7,980,700 $1,300,000$ | 68,950,000 | 396,930,700 |
| Shipping |  |  |  | $1,650,000 \bar{\square}$ |  | 1,650,000 | 10,000,000 |  | 0,000,000 | 3,100,000 | 00,000 | 9,100,000 |  |  |  |
| Miscellaneous | 200,000 |  | 2000000 | 12,286,000 | 2,694,000 | 14,980,000 | 63,285,000 | $1,020,000$ | 64,305,000 | 220,895,000 | $7.205,0000$ | 228,100,000 | 284,332,500 | 39,707,500 | 324,040,000 |
| Short Term | 134,517,300 | 28,393,500 | 162,910,800 | 936,370,100 | 616,334,200 | 1,552,704,300 | $\overline{2,106,642,160}$ | 232,447,250 | 2,339,089,410 | 1,505,593,840 | 376,605,260 | 1,882,199,100 | 1,630,944,600 | 1,038,742,900 | $\longdiv { 2 , 6 6 9 , 6 8 7 , 5 0 0 }$ |
| Railioads | $7,375,000$ $2,850,000$ |  |  | 24,970,000 |  | 37.5 | 12,00 | 2.50 |  |  |  | 0 | 13,500.000 | 17.0 | 30,500,000 |
| Iron, steel, coal, copp |  | 100,0 | 100,000 | 899,0 | 101,000 | 4.000 | $\begin{aligned} & 28,000 \\ & 12,000 \\ & \hline 10 \end{aligned}$ |  | $8.00$ |  |  |  |  |  |  |
| Motors and accessories- |  |  |  | 21,385.000 | 33500 |  | 600 |  | 2,600,000 | 500,000 |  |  | 1,200,000 |  | 1,200,000 |
| Land, buildings, | $\overline{4}, 101,00 \overline{0}$ |  | 101,00 |  |  |  | , 650.000 |  |  |  |  |  |  | 1 |  |
| Rubber |  |  |  |  |  |  | 800,000 | 15,000,000 | 15,800,000 |  |  |  |  |  |  |
| Inv. trusts, Mrading |  |  |  |  | 500,0000 |  |  |  |  |  |  |  |  |  |  |
|  | 2,268,000 |  | 2,268,000 | 20,100,000 |  | 20,100,000 | 13,200,000 | 1,000,000 |  | 23,103,500 | 1,916,500 | 25,020,000 | 22,075,000 |  | 22,075,000 |
| $\mathrm{St}_{\text {Tocks }}^{\text {Total }}$ | 16,594,000 | 59,349,000 | 75,943,000 | 156,326 | 71,659,500 | 227,985,850 | 316,749,25 | 52,313,000 | 369,062,250 | 115 | 32,330,217 | 147,549,200 | 101,294,200 | 34,332,3 | 135,626,500 |
| ${ }_{\text {Railroads }}$ | 4,912,175 | 1,897,320 | 6, |  |  |  |  | 11 |  |  |  |  | 34,097,650 | 139,954,700 |  |
| Iron, steel, coal, ${ }^{\text {Equip }}$ |  |  |  | ,500,000 |  | ,500 | 115,879,875 |  | 115,879,875 | 138,794,385 | 263,020,200 | 1,814 | ,20 | 17,200,0 | , |
| Motors and accessories |  |  |  |  |  |  | 17.132,662 | 1371500 | 2 | 5 | 5, | 64.788 | 8.028 | 1.250 | 9,278,400 |
| Oil Land, buildings, \&c- |  |  |  |  |  |  | $\begin{aligned} & 4,14 \\ & 1,69 \end{aligned}$ | 1,371,500 | $5.51$ | 83,218,994 | ,7 | $\begin{aligned} & 579,088,809 \\ & 1124,970,933 \end{aligned}$ | 7,096.18 | 62,115,6 | 7,096,180 |
| Land, | $\overline{2,168,7550}$ |  | $\overline{2}, 16 \overline{6} 8, \overline{7} 50$ |  |  |  | 2,265,000 |  |  |  |  | $105,485,830$ <br> $54,233,534$ |  | $\begin{aligned} & 1,346,000 \\ & 1,042,400 \end{aligned}$ | $44,570,033$ $12,405,375$ |
| , |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Miscellaneous | 1,500,000 |  | 1,500,000 | 15,193,290 |  | 15,193,290 | 66,071,462 | 382,000 | 66,453,462 | 608,581,207 | 6,342,400 | 614,923,607 | 199,982,064 | 21,467,740 | 221,449,804 |
| Total | 9,072,175 | 897.32 | 10,969,495 | 218,606,051 | 1,050,000 | 249,656,051 | 1,243,004,297 | 13,315, | 1,256,320,047 | 3,077,761,696 | 455,573,701 | 335,397 | 1,235,584,142 | 395,159,010 | 1,630,743,152 |
| Railroads | 7, 139,579,475 |  | $17,702,00$ $218,742,29$ | 27,785,300 $716,443,011$ | 158,849 5094 | ${ }_{2}^{435,86}$ | 46,832, | $\begin{array}{r}172,451,750 \\ 81,190 \\ \hline\end{array}$ | 819,284 | ( | 311.010,307 | 451,248,700 | 149,280,150 | 362, | 512,032,350 |
| Iron, steel, coal, copper, |  | 00,000 | 100.000 | 105,338,800 $11,970,000$ | 9;163,500 | (114.502,300 | 19750, |  | (19,750, | 9, 1155 | 6,206,70 | 526,06 | 122,10 | 78,944,300 | 201,052,581 |
| Motors and accessories- | 49125 |  |  |  |  |  | 50, |  | ,732 | 59,777 | 5,5 | 65,288,854 | 14 |  | 0 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Rubber | 2,168,750 |  | ${ }_{2,168,750}$ |  |  |  |  | 15,000,000 |  |  |  |  | 12 | 1,042,400 |  |
| Inv, trusts, tra |  |  |  |  |  |  | 149,237,079 |  | 9 | -966,562 | $\begin{aligned} & 6,000 \\ & 1.50 \end{aligned}$ | ${ }^{329.466,562}$ | - ${ }^{682,535,518}$ |  | 286,512,018 |
| Total corporate sec |  |  | 3,9 |  | 2,694,0 | 50,273,290 | 142,556,462 | 2,402,000 | ,958,462 | ,579,707 | 15,463,900 | ,043 | 506,389,564 | 61,175,240 | 567,564,804 |

DETAILS OF NEW CAPITAL FLOTATIONS DURING JUNE 1932.
long-term bonds and notes (issues maturing later than five years).


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

| Amount. | Purpose of 1ssue. | Price. | $\begin{gathered} \text { To Yield } \\ \text { About. } \end{gathered}$ | Company and Issue, and by Whom Offered. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{1,500,000}{\boldsymbol{s}}$ | Public UtllitiesRefunding. | $99-96$ $6.04-7.00$ <br> 99 7.05 <br> $991 / 2$ 6.52 <br> 99 7.05 <br>   <br> 100 5.50 |  | Lowell Gas Light Co. 1-Year and 3-Year 5\% Notes, June 151933 and June 15 1935. Offered to holders of company's $3 \%$ Notes, due June 151932 . <br> Staten Island Edison Corp. Ref. \& Imp. M. 68, June 14 1933. Offered to holders of company's 1 -Year $3 \%$ Notes, due June 151932. <br> Wisconsin Public Service Corp. 6\% Notes, June 15 1933. Offered by Chase Harris Forbes Corp.; <br>  <br> Co., Inc.; J. H. Schroder BankIng Corp., and The N. W. Harrls Co., Inc. <br> Wisconsin Valley Electric Co. 6\% Notes, June 15 1933. Offered by Chase Harris Forbes Corp.; H. M. Byllesby \& Co., Inc.; W. C. Langley \& Co.; A. C. Allyn \& Co., Inc.; J. H. Schroder <br> Hanking Corp., and The N. W. Harris Co., Inc. |  |  |  |  |  |
| 7.424,000 | Ret |  |  |  |  |  |  |  |  |
| 2,500,000 | Refunding |  |  |  |  |  |  |  |  |
| 4,000,000 | Refunding. $\qquad$ <br> Land, Buildings, \&c. General purposes $\qquad$ |  |  |  |  |  |  |  |  |
| 15,424,000 |  |  |  |  |  |  |  |  |  |
| 45,000 |  |  |  | Church of the Immaculate Conception (St. Louis) $5 \frac{1}{2}$ s, Sept. 1 1935. Offered by Festus J. Wade Jr. \& Co., St. Louls. |  |  |  |  |  |
| farm loan issues. |  |  |  |  |  |  |  |  |  |
| Amount. | 1ssue and Purpose. |  |  |  | Price | $\begin{gathered} \text { To Yiteld } \\ \text { About } \end{gathered}$ | offered oy- |  |  |
| \$30,000,000 | Federal Intermediate Grecit Banks 3\% Coll. Tr. Debs., dated June 151932 and due in 3, 6, 9 and 12 months (refunding)Prtce on application Charles R. Dumn, Fiscal Agent, New York. |  |  |  |  |  |  |  |  |

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME. Friday Night, July 81932. Retail trade, pushed by some vigorous and enlightened advertising of special sales, has been more active than had been expected. The success of these special sales, such as it has been, was due to ruthless cuts in prices. The public will not buy at all freely except at very cheap prices. Retailers themselves are buying very sparingly. They are keeping their inventories down near the vanishing point, lest they be caught loaded up on falling prices. They have a terror of that, begotten of unforgettable days of the past. There is still no general activity, but there is hardly so much pessimism as was for long so noticeable. The recent rise in cotton and the upward turn, at times, in grain and sugar are noteworthy things. Still more so, in a way, is the sharp rise in the price of hogs at the West, which apparently means much to the farmer. For 28 days in succession the price of hogs advanced, and when it was halted on the 7 th inst. the decline was only 5 to 10 points. To the delight of the farmer the price had reached $\$ 5.50$. No such persistent rise in the price had been seen for years past. It puts many farmers in much better shape. What is more, cattle have risen to $\$ 9$ a cwt., a rise for the day of 10 to 15 c ., reaching the highest point since Feb. 10. Again this means much to the farmer, harrassed by low prices of grain. A better feeling pervades the country; that is, a less hopeless feeling, though it will not do to overemphasize this. The feeling at bottom is still very cautious, although there is rather more disposition to believe that the worst is over and that there will be a recovery from about this point, even though it may be slow. Things of this sort crop up now and then. The Farm Board is to liquidate its holdings of wheat. Meanwhile steamship traffic on the Pacific is increasing. Central West reports state that business on the Great Lake: is beginning to assume its summer proportions. Raw cotton has been rapidly advancing owing to incessant rains in the cotton belt, a fear of damage by weevil, and a persistent trade demand from the Continent. The Government estimated the reduction in the acreage at $9.5 \%$. That is not as much as prudence would suggest to the South, but it is a greater decrease than has been estimated in some private reports. Manchester has been doing rather more
business and Worth Street has had a fair trade. Iron and steel have remained quiet. Automobile companies are said to be greatly reducing their output.

Crude oil production is now far below requirements of consumption and is likely to be for some time to come although the mid-western fields are reported to be active. Under the circumstances the prices for crude and its products are firmer. There is very little mining going on in Montana although there is some prospecting. Producers of lead and zinc are operating on a very reduced scale. Manufacturers of radio receiving sets are turning to the making of electrical refrigeration sets and keen competition has developed in this field, leading to cutting of prices. The spring wheat crop continues to look well, but rains and boll weevil, as already intimated, menace the cotton crop. The peach and apple crops are short of last year. It also looks as though the tobacco crop would be small. Shoe manufacturers in New England are active on fall lines of shoes, but they are devoting their plants to the production of moderate priced goods. In Boston wool has been in fair demand and about steady. Wheat advanced 1 to $1 \frac{1}{4} \mathrm{c}$. on heavy rains in the Southwest, and covering of shorts. It looks as though the harvesting of the winter wheat crop in the Southwest may be delayed. Corn has been mostly higher though without much activity. Still the interior is offering very sparingly. Oats and rye have advanced. Provisions have been firmer, and lard has advanced 17 to 32 points. Hogs advanced for nearly a month without interruption. Coffee was 3 points lower to 12 higher. Sugar advanced 9 to 14 points on futures owing to a decree by the President of Cuba, re-establishing the pool which will reduce shipments from Cuba to the United States it is understood by some 700,000 tons. Refined has advanced to 4c. Spot raws have been more active and stronger. The sales of futures to-day of 76,450 tons are the largest since December 1930. Rubber has advanced 11 to 14 points. Hides were up 60 to 65 points. Cocoa advanced 23 to 37 points. Silk is off 2 to 3 points. Silver rose 5 to 17 points.

As to the stock market, on the 5th inst. prices declined 2 to 3 points with sales of 612,700 shares, more than half of which on the average was regained. Foreign bonds advanced 4 to 8 on German and 1 to 5 on many other foreign
issues. United States issues were slightly higher, others steady with total trading in nearly $\$ 10,000,000$. The decline in stocks was due to a fear in some quarters of what the Democrats might do if they come into power, a fear somewhat accentuated by Mr. Roosevelt's attacks on some of Mr. Hoover's policies. But the trading was still small and firmness of foreign bonds was an offset to the weakness in stocks. On the 6th inst. stock prices advanced. The rise was not marked. The significant thing was the advance in German and Continental Government bonds of 1 to 6 points, coincident with the better news from Lausanne. Also there were advances of $11 / 2$ to 2 c . in wheat and 20 to 27 points in cotton. Beyond all that the morale of Wall Street if not of the country at large had improved. There is a growing notion that things are gradually improving. There is nothing at all spectacular; no marked improvement in trade as a rule, but there was simply less pessimism and more disposition to look for at least a temporary improvement in the stock market. On the 7th inst. stocks were still under more or less pressure, though the trading, despite some increase, was still only 784,000 shares. Some decline in wheat and cotton had possibly a slight effect; also somewhat less optimistic reports from Lausanne. But foreign bonds as a rule were higher and foreign stock markets seemed cheerful enough. Some stocks touched new low levels here, including American Telegraph, Eastman and International Business Machines. Significantly enough, German bonds have advanced 12 to 15 points in a week.
To-day the stock market remained quiet with transactions of only 700,000 shares and prices sagged despite what was regarded as favorable Lausanne news and also the fact that London advanced on the Lausanne agreement. There was a sharp advance at one time in foreign bonds, especially German, Australian, Argentine and Scandinavian. But later came a reaction under profit taking. Most of the commodity markets show advances during the week. And general trade here and there was a trifle better although it was a short week owing to the holiday.
Manchester, N. H., wired on July 5 that notices were posted in the cotton and mechanical departments of the Amoskeag Mfg. Co., notifying employees of a three weeks' suspension of activities from July 22 to Aug. 15. The worsted and rayon departments will operate on their usual schedule during the shutdown of the other departments. The mills resumed operations this morning after being closed down since Friday night. At Chicopee, Mass., the woolen clothing plant of Asinof \& Sons, Inc., closed since May 1, will resume operations on nearly full schedule as it is believed the raw material market has stabilized to a point warranting operations on normal basis. Greenville, S. C., wired that, effective next Monday, the Victor-Monaghan Mills will operate three instead of two weeks each month. This schedule will continue for the next month and will be continued at the end of that time if business conditions warrant, it is said. The other mills in this section are with but few exceptions operating on a half-time basis. This applies to Brandon, Woodside and Easley mills, the largest groups having offices in this city. Duncan Mills has resumed operations after having been closed for four weeks. Judson Mills is operating two weeks out of a month, officials said to-day.

Manchester cabled: "In the dispute between employers and operators in the weaving section of the Lancashire cotton industry there has been no change and no formula has yet been evolved to enable the two sides to renew joint negotiations. But while the negotiations hang fire the actual number of mills adopting reduced wage scales is increasing. As wage contracts for individual mills expire those mills that have been working at the old wage rates will be obliged to follow the example of their competitors." Sales of F. W. Woolworth Co. stores for June are reported to have shown a decline of $13.61 \%$ from June last year, while for the first six months of the year a drop was indicated of $9.23 \%$.

In the forepart of the week it was rainy and cool here, but latterly it has been clear and warm. On the 7 th inst. the temperatures here were 62 to 78 degrees; at Boston, 60 to 88; at Chicago, 66 to 80; Cincinnati, 68 to 84 ; Cleveland, 68 to 76; Detroit, 68 to 70; Kansas City, 76 to 90 ; Milwaukee, 66 to 78; St. Paul, 62 to 78; Montreal, 64 to 82; Philadelphia, 66 to 84; Phoenix, 80 to 106; Portland, Me., 60 to 78 ; Portland, Ore., 56 to 80; Seattle, 50 to 72; Spokane, 50 to 88; St. Louis, 74 to 92 ; Winnipeg, 54 to 76 . To-day in New York it has been 67 to 80 degrees, and the forecast is for fair and cooler.

New York Federal Reserve Bank's Indexes of Business Activity.
In presenting in its July 1 "Monthly Review" its indexes of business activity, the Federal Reserve Bank of New York said:
The limited data now available indicate no material change in the general siutation during June. The average number of cars loaded with merchandise and miscellaneous freight in the first three weeks of the month showed little change from the May level, and car loadings of bulk freight continued to decline; ordinarily there is no cinsistent variation in car loadings between May and June. The dollar value of sales of department stores in the Metropolitan area of New York City in the first half of June was $24 \%$ below the level of a year previous, a slightly larger decline than has occured in recent months. Bank debits in 140 centers outside of New York City increased in about the usual proportions in June, according to an estimate based on figures for the first three weeks.
showed further declines. showe
(Adjusted for seasonal varlations, for usual year-to-year growth, and where necessary or price changes)

|  | $\begin{gathered} M a y \\ 1931 . \end{gathered}$ | $\begin{aligned} & \text { Mar. } \\ & 1932 . \end{aligned}$ | $\begin{aligned} & \text { April. } \\ & 1932 . \end{aligned}$ | $\begin{gathered} \text { May } \\ 1932 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Primary Distribution- |  |  |  |  |
| Car loadings, merchandise and miscellaneous. | 79 | 58 | 58 |  |
| Car loadings, other | 68 | 60 | 56 | 42 |
| Exports- | 71 | 51 | 49 | 50 p |
| Waterways traffic. | 72 | 65 | 62 | $60 p$ |
| Wholesale trade. | 90 | 81 | 75 | $\overline{76}$ |
| Distribution to Consumer- |  |  |  |  |
| Department store sales, 2d Distri | 95 | 77 | 82 | 76 |
| Chain grocery sales-- | 95 | 72 | 73 | 77 |
| Mail-order house sales. | 94 | 75 | 83 | 78 |
| Advertising . | ${ }_{77}^{96}$ | 59 62 | ${ }_{62} 8$ | 75 |
| Gasoline consumption | 83 | ${ }_{73} 6$ | 67 |  |
| Passenger automobile registrat | 61 | 27 | $\stackrel{68}{28 p}$ | $\overline{3} 1 p$ |
| Bank debits, outside of New York |  |  |  |  |
| Bank debits, New York City | 86 | 62 | 70 | 63 |
| Velocity of bank deposits, outside of N. Y. City. | 86 | ${ }_{77}$ | 65 | 57 |
| Velocity of bank deposits, New York City .-... | 93 | 68 | 86 |  |
| Shares sold on N. Y. Stock Exchange..- | 117 | 72 | 71 | 56 |
| Postal receipts.. | 87 | 72 | 71 | 69 |
| Life insurance paid fo | 92 | 80 | 75 | 73 |
| Electric power | 85 | 73 | $70 p$ |  |
| Business failures....... | 80 109 | 121 | $\begin{array}{r}66 \\ 124 \\ \hline\end{array}$ | 64 132 |
| Building contracts | 61 | 21 | 124 |  |
| New corporations formed in N. Y. State | 86 | 78 | 83 | 83 |
| Real estate transfers | 54 | 48 | 48 |  |
| General price level*-.. | 153 | 137 | 134 | 132 |
| Composite Index of wag Cost of living *....... | 2097 | $190 r$ | $187 \%$ | $184 \pi$ |
| Cost of living* | 149 | 136 | 135 | 132 |

## Loading of Railroad Revenue Freight Still Falling Off.

Loading of revenue freight for the week ended on June 25 totaled 498,799 cars, according to reports filed by the railroads with the car service division of the American Railway Association and made public on July 2. This was a decrease of 19,610 cars below the preceding week this year, a reduction of 260,564 cars below the corrresponding week in 1931 and 437,891 cars under the same period two years ago. Particulars follow:
Miscellaneous freight loading for the week ended on June 25 totaled 189,683 cars, a decrease of 18,594 cars below the preceding week, 108,153 cars under the corresponding week in 1931, and 182,181 cars under the same week in 1930 .
Loading of merchandise less than carload lot freight totaled 174,522 cars, a decrease of 1,403 cars under the preceding week, 41,538 cars below the years ago
Grain and grain products loading for the week totaled 27,577 cars, 1,704 cars above the preceding week, but 14,292 cars below the corresponding week last year and 21,269 cars below the same week in 1930. In the Western districts alone, grain and grain products loading for the week ended on June 25 totaled 18,399 cars, a decrease of 12,190 cars below the same week last year.
Coal loading totaled 68.247 cars, a decrease of 356 cars under the preceding week, 50,808 cars below the corresponding week last year, and 69,274 cars below the same week in 1930.
Forest products lcading totaled 16,719 cars, a decrease of 421 cars below the preceding week, 13,817 cars under the same week in 1931 and 31,228 Ore loading corresponding week two years ago.
veek before, but 25,604 cars under the an increase of 258 cars above the week before, but 25,604 cars under the corresponding week last year, and 56.486 cars under the same week in 1930.
receding week, 2,163 cars below the same a decrease of 25 cars below the preceding week, 2,163 cars below the same week last year and 6,475 cars below the same week two years ago.
the preceding week, 4,189 cars to 14,587 cars, a decrease of 773 cars under cars below the same week two years the same week last year and 5,956 oading of live stock for the week ended on In the Western districts alone, decrease of 3,342 cars for the week ended on June 25 totaled 11,021 cars, a All districts reported reductions in the total week last year.
ompared with the same week in in the total loading of all commodities Loading of revenue freight in 1932 and 1930.
years follows:

|  | 1932. | 1931. | 1930. |
| :---: | :---: | :---: | :---: |
| Four weeks in Janua | 2,269,875 | 2,873,211 |  |
| Four weeks in Februa | $2,245,325$ | 2,834,119 | $3,506.899$ |
| Five weeks in April. | $2,280,672$ $2,772,888$ | ${ }_{3}^{2,936,928}$ | 3,515,733 |
| Four weeks in May | 2,087,756 | $3,757,863$ $2,958,784$ | ${ }_{3}^{4,561,634}$ |
| Week ended June 4 | 2,447,387 | 2,761,084 | - ${ }^{\mathbf{9 3 5}, 6582}$ |
| Week ended June 11 | 501,760 | 732,409 | 926,066 |
| Week ended June 25 | 518,409 498,799 | $739,094$ | $\begin{aligned} & 920.645 \\ & 936.690 \end{aligned}$ |
| - Total. | 13,622,871 | 18,352,855 | 22,424,821 |

July 91932

The foregoing, as noted, cover total loadings by the railroads of the United States for the week ended June 25. In the table below we undertake to show also the loadings for the separate roads and systems. It should be understood, however, that in this case the figures are a week behind those of the general totals-that is, are for the week ended

June 18. During the latter period a total of fourteen roads showed increases over the corresponding week last year, the most important of which were the Bangor \& Aroostook RR., the Detroit Toledo \& Ironton RR., the Pittsburgh \& West Virginia Ry., the Spokane Portland \& Seattle Ry. and the Gulf Coast Lines.

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED JUNE 18.

| Ratlroads. | Total Revenue Freioht Loaded. |  |  | Total Loads Recetred from Connections. |  | Rallroads. | Total Revenue Fretoht Loaded. |  |  | Total Loads Recetred from Connections. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32. | 1931. | 1930. | 1932. | 1931. |  | 932. | 1931. | 1930. | 1932. | 1931. |
| Eastern District- |  |  |  |  |  | Group B: <br> Alabama Tenn. \& Northern Atlanta Birmingham \& CoastAt1. \& W .P. - Weor Columbus \& Greenvilie. Florida East Coast. |  |  |  |  |  |
|  | ${ }^{1,377}$ | ${ }_{8}^{898}$ | ${ }^{1.069}$ | ${ }_{4}^{285}$ | - $\begin{array}{r}338 \\ 5357\end{array}$ |  | 2625495252,766 | $\begin{aligned} & 246 \\ & \begin{array}{l} 246 \\ 683 \end{array} \end{aligned}$ | $\begin{aligned} & 259 \\ & 980 \\ & 809 \end{aligned}$ | $\begin{aligned} & 132 \\ & 411 \\ & 442 \end{aligned}$ | $\begin{array}{r} 188 \\ 550 \\ 1,208 \end{array}$ |
| Boston \& Albany- | 6,942 | 9,67 | 11,274 | ${ }_{8}^{4,937}$ | 5,587 10,474 |  |  |  |  |  |  |
| Central Vermont | ${ }^{641}$ | 755 |  | ${ }_{2}^{2,444}$ | ${ }^{2,878}$ |  |  | $\begin{array}{r}4,139 \\ \hline 343\end{array}$ | $\begin{array}{r}4,316 \\ 452 \\ \hline 58\end{array}$ | $\begin{gathered} 1,876 \\ \begin{array}{c} 206 \\ 387 \end{array} \end{gathered}$ | $\begin{array}{r} 2,995 \\ \begin{array}{r} 242 \\ \hline \\ \hline \end{array} \mathbf{7 8 8} \end{array}$ |
| Matane Central | 2,683 10,198 | ${ }_{14,217}^{3,538}$ | 4,177 15 15 | 2,199 9,872 | 1.762 13 13 |  | 406 | 482 |  |  |  |
| New York N. H. | 10,614 | 14,632 | ${ }^{15,731}$ | 1,044 | 1,127 |  | 638 | . 181 | 1,119 | 960 | $\begin{array}{r}1,487 \\ \hline 456\end{array}$ |
|  | 25,118 | 32,957 | 37,302 | 29,140 | 35,666 |  | 1647168812.885 | 22,416 | 1,020 |  |  |
|  |  |  |  |  |  |  |  |  | $\underset{24,908}{26,977}$ |  |  |
|  |  |  |  |  |  | Loulsvile \& Nashville- |  |  | 24,126 | 224 <br> 235 <br> 934 <br> 18 | $\begin{array}{r}4,789 \\ \\ \hline 294\end{array}$ |
| ${ }_{\text {Group }}$ B: |  |  |  | 5,641 |  | Mississlp |  |  |  |  | 387 |
| y Buft. Rochester \& P |  |  |  |  |  | Moble 1 |  | $\begin{array}{r}2,966 \\ \hline 910\end{array}$ | - ${ }^{3} \mathbf{4}, 188$ |  | 2,390 |
| Delaware Lackawanna \& West- |  | 10,781 |  | \|r | 14,608 | Nashville Chatta | $\begin{array}{r}2,275 \\ \hline 491\end{array}$ |  |  | $\begin{array}{r}1,661 \\ \hline 237\end{array}$ |  |
| Erie- | $\begin{array}{r}10,65 \\ 192 \\ \hline\end{array}$ |  | 2382.18510 |  |  | Tewnessee Central. | 306 | 598 | 664 | 379 | 545 |
| Lehligh | $\cdot 1,119$ |  |  | $\begin{array}{r}\text { 708 } \\ 6,044 \\ \hline 68\end{array}$ | 2,038 <br> 1,047 <br> 7,638 | Total. | 40.411 | 59,135 | 71,248 | 19,313 | 28,411 |
| tgh | $\begin{array}{r} 0,086 \\ 17,040 \end{array}$ | 1,57625,715 | - ${ }_{3}^{2,8889}$ |  | 30,545 |  | 228 | 109,237 | 123,497 | 39,850 | 59,681 |
| Montour |  |  |  | 22,132 |  | Grand total So |  |  |  |  |  |
| New York Ontarlo \& | $\begin{array}{r} 1.6060 \\ 430 \\ 371 \end{array}$ | $\begin{array}{r} 2.216 \\ 417 \\ 400 \end{array}$ | $\begin{array}{r} 1,512 \\ 724 \\ 398 \\ 39 \end{array}$ | $\begin{array}{r} 1,920 \\ 53 \\ 239 \end{array}$ | $\begin{array}{r} 2.416 \\ 28 \\ 292 \end{array}$ | Northwestern District- <br> Belt Ry . of Chleago |  | ${ }_{22,996}^{1,54}$ | 1.684 |  |  |
| Plttsburgh \& Shawmu |  |  |  |  |  |  |  |  |  |  | 1,533 <br> 8.662 <br> , 324 |
| ${ }_{\text {xU }}$ Ister \& Delaware |  |  |  |  |  |  | ${ }_{13,548}^{1,372}$ |  |  | ${ }_{6,529}^{1,241}$ |  |
| Total | 50,438 | 71,842 | 88,605 | 54,543 | 72,391 |  |  | - ${ }_{22,062}$ | 3,560 26.873 2.85 | 1,248 2,200 5,788 5,708 | ${ }_{7}^{2,324}$ |
|  | 1,323 |  |  |  | ${ }_{2,265}^{1,265}$ |  | $\underset{\substack{15,024 \\ 3,129}}{ }$ |  | 5,375 | 2,770 | 3,418 |
|  |  | 1,9509.056 | ${ }_{2}^{576}$ | ${ }^{930}$ |  |  | ${ }^{3,129}$ | ${ }_{11,666}^{4,15}$ | 20,988 | 106 | 116 |
| Group C: |  |  |  |  |  | Duluth south shore \& Atlantic |  | ${ }_{4}^{1,391}$ | 2,227 10.375 | 2,915 | ${ }^{4.728}$ |
| Chleago India |  |  | 10,873 | 8,735 | 2,314 12,479 | Elgin Jollet \& East | 3, 284 <br> 7 <br> 899 | ${ }_{493}^{4,601}$ | 10,393 493 |  |  |
| Cleve. $\mathrm{Cln} . \mathrm{Chin}$ | 7,332 |  |  |  | 12,479 94 | Great Northern |  | 12.8646732.809 | 21,8063893.475 |  | 2,263 |
|  | ${ }^{293}$ | ${ }_{271}^{472}$ | 459 | 140 100 | $\begin{array}{r}94 \\ 150 \\ \hline\end{array}$ | Green Bay \& West | $\begin{aligned} & 525 \\ & 1.796 \end{aligned}$ |  |  | 363 1.021 1 |  |
| Detroit \& Toledo Shore |  |  |  | 1,243 |  |  |  | 2,809 5,764 | 3,475 |  | 1,373 <br> 2,495 <br> 2,902 |
| Detroit Toledo \& Ironton | - $\begin{aligned} & 1,965 \\ & 2,623\end{aligned}$ | ¢ ${ }_{4}^{1,721}$ | 3,164 <br> 4,886 | 913 4,672 | $\begin{aligned} & 1,175 \\ & 1,3,349 \end{aligned}$ | Minn. St. Paul \& S. S. Marle----- |  | $\begin{aligned} & 5,64 \\ & 9,373 \end{aligned}$ | 12,568 | 1,997 |  |
| Mrand Trunk | 6,1812,8994,029 |  |  |  |  | Spokane Portland \& Seattie.-.-- |  |  |  | 896 |  |
| Monongahela |  | 4,941 <br> 5 <br> 5 | 5, <br> 889 <br> 68.760 | $\begin{aligned} & 0,0186 \\ & \mathbf{7 , 2 0 4} \end{aligned}$ | - 2.220 |  | 61,790 | 104,845 | ,052 | 30,412 | 38,895 |
| New York Chicago |  | 5,722 | ${ }_{7}^{6,760}$ |  | 9,375 |  |  |  |  |  |  |
| Pere Maraue |  |  |  | ${ }_{3,215}^{3,183}$ | ${ }_{4,936}^{4,94}$ | Total. Central Western Dist. |  |  |  |  |  |
| Pittsburgh \& West | $\begin{aligned} & 2,863 \\ & 1,007 \\ & 5,218 \\ & 2,367 \end{aligned}$ | ${ }^{634}$ | 1,333 | ${ }_{7} 622$ | ${ }_{9} 762$ |  |  |  | 28,646 | 3,666 |  |
| Whabash- |  | ${ }_{3,333}^{6,451}$ | \%,542 | 2,019 | 2,449 |  | 3,537 | ${ }_{3,550}$ | 4,343 | 1.708 | 2,489 |
| Total | 43,339 | 57,473 | 74,638 | 48,429 |  | Chicaso Burlingto | 13,249 | 18.643 | 22, 832 | 5,152 | 6.217 |
|  |  |  |  |  |  | camo Rook Islan | 12,085 | - | 3,278 | 1,7 | ${ }_{2,270}$ |
| Grand total Eas | 118,895 | 162,272 | 200,545 | 132,112 | 173,234 | Chicago \& Eastern | ${ }^{2} 762$ | ,08 |  |  |  |
|  |  |  |  |  |  | Denver \& R1o Grand | 1,308 | 1,883 | ${ }_{2,816}^{279}$ | 1,483 | 1,749 |
| Battimore | 24,144 | 33,471 | $z 43,050$ | 11,411 | 16,919 | Denver \& Salt Lake | 1944 | $\begin{array}{r}179 \\ 1.248 \\ \hline\end{array}$ | 2.461 | 825 |  |
| Bessemer \& Lake Erie. | 1,366 | 4,208 | 6,907 |  |  | Northwestern Paeitlo |  | 734 | 1,382 | 273 | 284 |
| Y Burfalo et Susque | 98 | 157 | $20 \overline{3}$ |  |  | Peoria \& Pekin Union | 250 | 143 |  |  |  |
| Central Rr. | 847 | 8,249 | 10,836 | 8,412 | 12,215 | Southern Paeifte (Pacif | 15,577 | ${ }_{425}$ | ${ }^{24,161}$ | ${ }^{2,919}$ |  |
| Cornwall. | 125 | 235 | ${ }_{456}^{472}$ |  |  | St. Joseph \& Grand | 270 | 302 | 340 | 812 |  |
| Cumberland ${ }^{\text {d }}$ | 125 | ${ }_{118}^{235}$ | ${ }_{203}^{456}$ |  |  | Union Paeific System | 9.841 | 12,875 | 15,373 | 5,583 | .176 |
| ${ }_{\text {L }}$ Ligonier | 1,106 | 1,449 | 1,209 | 2,325 | 3,750 | Utah | 1,122 |  |  |  |  |
| Pennsylvania | 51,682 | ${ }^{73,317}$ | 95,653 | 29,186 | ${ }^{44,712}$ | W | 1,122 |  |  |  | ,090 |
| Reading Co | 9,907 | 15,012 | 18,562 | 12,670 1,009 | 17,816 <br> 4,277 |  | 83,591 | 107,424 | 129,888 | 32,370 | ,764 |
| Unlon (Pittsb |  | -6,44 | 12,682 |  |  |  |  |  |  |  |  |
| Western Mary | 2,361 | 3,389 | ,594 | 78 | 4,235 |  |  |  |  |  |  |
| Tota | 99,407 | 146 | 193,880 | 68,23 | 6,107 | Alton |  | 240 | 277 | ,610 | . 103 |
|  |  |  |  |  |  | Burlington-Rock 1 Is |  |  | 25 | 101 |  |
| cah |  |  |  |  |  | Fort Smith ${ }^{*}$ West |  | 50 | 1,938 | 1.051 |  |
| nesapeake \& | ${ }_{12,241}^{15,045}$ | - ${ }^{23,445}$ | 26,043 <br> 21,170 | 5,112 | ${ }_{4}^{8,856}$ | Gouston \& Brazos V |  | ${ }_{4} 424$ |  |  |  |
|  |  | 1,252 | 1,153 |  |  | Internatlonal-Great No | 2,016 | 4,341 | 2,148 | 1,727 | 2,247 |
| Virginlan. | 2,285 | 3,353 | 3,311 | 424 | 447 | Kansas Oklahoma |  | 2,141 | 2.853 | 1,405 | ${ }_{2}^{2} 1885$ |
| Total | 30,515 | 46,940 | ,772 | 0,36 | 5,903 | Lousliana A Arken | 1,263 |  | 1,980 |  |  |
|  |  |  |  |  |  | Litchrield \& Mad |  |  |  | ${ }_{314}^{354}$ |  |
| South |  |  |  |  |  | MIdiand Val | 608 | ${ }_{62}$ | 1,007 | ${ }_{243} 24$ | ${ }_{317}^{249}$ |
| ntio | 8,336 | 601 | ,179 | 3,027 | 4,850 | Missourl-Kansas-Texas | 5.243 | 5,418 | 5,997 | 2,351 | 2.863 |
| Inehtiel | 762 | , 196 | 1,386 |  |  | M Mssour1 Pacific- |  |  |  | ${ }^{6.769}$ |  |
| Charleston \& Weestern | 430 87 |  |  | ${ }_{250}$ | ${ }_{1}^{1} 148$ | Quanah Acm | 67 | 199 | 233 | 64 | 116 |
| Durham \& Southern |  | ${ }_{55}$ | ${ }_{45}$ | ${ }_{61}$ |  | St. Louls-San Fra | 8.422 | 9.732 | 1,807 | 3,242 | 4,191 |
| GainesyM1e \& Nortolk Southern. | 2,6 | 3,747 | 3,269 | 883 | 1,419 | t. Lous | 2,18 | 3.167 | , 141 | 1,839 | 2,540 |
| dmont \& Nor |  |  |  |  |  | San Antonlo Uva |  | 427 | 95 |  |  |
| Rtchmon |  |  | 541 | 3,308 | 4,719 | Southern Paelfic | 5,824 3,989 | 6,767 | 7,663 <br> 5 <br> 5 <br> 399 | - | ${ }_{5}^{4,686}$ |
| aboard Air Line |  |  |  | 2,128 |  |  |  |  |  |  | 2,575 |
| outhern System-0̈ü̆ | $\begin{array}{r} 15,867 \\ 156 \end{array}$ | $\begin{array}{r} 22,817 \\ 179 \end{array}$ | $24,722$ | 5,284 | 12,697 | Weatherford Min. We | 22 |  |  |  | ${ }^{57}$ |
|  | 817 | 50,102 | 52,249 | 20.537 | 31,270 | Total | 48,983 | 61,936 | 72,006 | 32,391 | 44,35 |

x Included in New York Central. y Included in Baltimore \& Ohio RR. z Estimated.

National City Bank of New York Sees Favorable Elements in Business Situation-Measures Taken by Congress in Disposing of Tax and Economy Bill, and Strengthening of Dollar Cited as Bringing Change for Better.
In its survey of business conditions in its July 1 bulletin the National City Bank of New York says:
The outstanding development of favorable character during the past month has been the quieting down of nervousness both here and abroad regarding the soundness of the dollar. Evidence of this improved psychology has been clear to all having contacts with business and the markets, but has been most definitely reflected in the foreign exchanges where the dollar has strengthened in terms of ale currencies and is now quoted at March.
March.
For this marked chage for the better in sentiment regarding the financia position of the country, the action of Congress in finally enacting the tax bill and in accomplishing some measure of economy in expenditure is un-
doubtedly chiefly responsible. It is true that the measures taken by doubtedly chiefly responsible. It is true that the measures taken by

The budget is balanced on paper, but it requires a great deal of optimism indeed to belleve that it will be so in fact. Nevertheless, the program. during the preliminary discussion. The paramount task was not so much to achieve an iron-clad balancing of the budget, as to demonstrate a determination on the part of the Congress to keep the deficit under control and not to give way to the temptation of unrestrained inflation.

Besides the influence of tax legislation in Congress, sentiment has also been benefitted greatly by the belief that the gold drain upon the United states in avoiding seriously infaltionary measures and partly from the understanding that foreign balances in this country have now been drawn down to the point where further reduction would hardly provide leeway from the working balances normally required by trade. During the past nine months since Great Britain departed from a gold basis foreigners have recalled over a billion dollars of the enormous balances accumulated here after the war, and the steady outflow of gold on so large a scale has been a constant source of uneasiness regarding the position of the dollar, notwithstanding the ample reserves existing in this country. Now, however, that the repatriation of these huge balances is so near completion, leaving the financial position still immensely strong, confidence in the United States has been correspondingly increased.

This is a development of the first magnitude. Confidence in the currency is a first condition of economic recovery, since without it there can be no certainty as to the outcome of any business or investment undertaking. f Congress fulfills the general hopes of an early adjournment, and there is no further extasion lown, thus affording relief from whe gold standard will continue to die phen confin is has come be a highly disturbing pourishment in the beginnigg, and it would plant which requires careful nourishment in the beginning, and it would not take a great deal to nip It is a fortu.
It is a fortunate circumstance that despite the low level of prices and gen come a subject of acute political controversy. The chief of the inflationary proposals, the soldiers' bonus bill, was decisively defeated in the Senate by vote of 62 to 18, and both major political parties are for sound money and the gold standard.

## Annalist Weekly Index of Wholesale Commodity Prices

 -Further Advance Shown.The unadjusted "Annalist" weekly index of wholesale commodity prices advanced again to 91.2 on July 5 , from 90.6 a week ago, and the post-war low of 87.3 on June 14, with a total gain for the three. weeks of 3.9 points or $4.5 \%$; it now stands at the highest level since April 12, says the "Annalist," which further states:
When adjustment is made for the usual seasonal rise, the week showed a decline to 90.7 from 91.1, and a total rise since June 14 of 2.3 points or $2.6 \%$.
Advances of individual commodities were fairly numerous, and included especially cotton, crude petroleum, livestock and the meats. The advance in livestock was largely seasonal, and the adjusted figures therefore dropped when it was eliminated. Losses were reported for the grains, refinery sasoline and spot hides, among others,
THE ANNALIST WEEKLY INDEX OF WHOLESALE COMMODITY PRICES (Unadjusted for seasonal variation; $1913=100.0$ )

|  | Juty 51932. | June 231932. | July 71931. |
| :---: | :---: | :---: | :---: |
| Farm products. | 69.6 | *68. 1 | 89.8 |
| Food products. | 94.3 | 93.3 | 110.5 |
| Textlle products | $\times 66.4$ | *66.1 | 97.2 |
| Fuels...... | 143.9 95.7 | 145.4 95.0 | 122.9 103.3 |
| Building materiais | 107.2 | 107.2 | 116.9 |
| Chemicals. | 93.0 | 98.0 | 98.6 |
| Miscellaneou | 79.6 | 79.6 | 85.0 |
| All commodities | 91.2 | 90.6 | 102.6 |

*Revised. x Provislonal.
Third Consecutive Increase Noted in Wholesale Price Index of National Fertilizer Association During Week Ended July 2.
For the third consecutive week wholesale prices, as measured by the index of the National Fertilizer Association, advanced during the latest week. The advance during the week was smaller than for either of the two preceding weeks and was due chiefly to rising prices of a small number of important commodities. The latest index number is 60.7 ; a week ago it was 60.5 , while a month ago it was 59.6 and a year ago 68.6. (The index number 100 is based on the average for the three years 1926-1928.) Continuing, the Association said as follows on July 5:

Of the 14 groups included in the index, three advanced during the latest week, four declined and the remaining seven showed no change. Grains, feeds and livestock, fats and oils and textiles advanced. Fertilizer materials, metals, buildings materials and miscellaneous commodities declined. The advancing groups showed noteworthy gains, but the losses in the declining groups were comparatively small.

During the latest week 12 commodities showed price advances, while 25 commodities showed decines. During the preceding week 15 commodity prices were higher and 28 commodities were lower. Included in the ind or coming the latest week were cotton, lard, pork, callie, hogs, fuel oil, petroleum and calfskins. Among the comino brick, lumber, gasolln, burlap, sulphate of ammonia and cottonseed meal
listed in the index are gits for each of the 14 groups listed in the index are given in the table below
WEEKLY WHOLESALE PRICE INDEX-BASED ON 476 COMMODITY
PRICES $(1926-1928=100$.

| Per Cent Each Group Bears to the Total Index. | Group. | $\begin{aligned} & \text { Latest } \\ & \text { Week } \\ & \text { July } 2 . \\ & 1932 . \end{aligned}$ | Preceding Week. | $\begin{aligned} & \text { Month } \\ & \text { A po. } \end{aligned}$ | $\begin{aligned} & \text { Year } \\ & \text { Ago. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 23.2 | Foods. | 59.6 | 59.6 | 58.9 | 69.8 |
| 16.0 | Fuel. | 67.6 | 67.6 | 64.0 | 55.4 |
| 12.8 | Grains, feeds and uvestock ${ }_{\text {r- }}$ | 44.8 | 43.1 | 40.3 | 59.8 |
| 10.1 | Textiles-..-.-.....-.-iti-- | 40.1 59.4 | 39.4 59.5 | 40.8 | 62.3 |
| 6.7 | Automoblles.-....- | 87.7 | 87.7 | 889.7 | 69.5 88.4 |
| 6.6 | Building materials | 72.0 | 72.1 | 72.4 | 78.5 |
| 6,2 | Metals. | 70.9 | 71.0 | 71.0 | 79.0 |
| 4.0 | Housefurnlshing goods | 78.3 | 78.3 | 80.0 | 90.5 |
| 3.8 | Fats and olls. | 35.9 | 35.0 | 35.9 | 57.5 |
| 1.0 | Chemicals and drugs | 87.6 | 876 | 87.6 | 88.7 |
| 0.4 | Fertilizer materials. | 67.3 | 68.0 | 68.0 | 79.9 |
| 0.4 | Mixed fertilizer | 71.9 | 71.9 | 71.9 | 84.1 |
| 0.3 | Agricultural implem | 92.1 | 92.1 | 92.2 | 95.4 |
| 100.0 | All groups comblned. | 60.7 | 60.5 | 59.6 | 68.6 |

## Production of Electricity Continues Below Last Year's Totals.

The production of electricity by the electric light and power industry of the United States for the week ended Saturday, July 2, was $1,456,961,000 \mathrm{kwh}$., according to the

National Electric Light Association. No comparisons can be made with the corresponding week of last year because in 1931 the week included Independence Day, while this year the holiday came a week later.

Arranged in tabular form, the output in kilowatt hours of the light and power companies for recent weeks and by months since the beginning of 1932 is as follows:

| Weeks Ended. | 1932. | 1931. | 1930. | 1929. | $\begin{aligned} & 1932 \\ & \text { Under } \\ & 1931 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jan. | 1,523,052 |  |  | 1,542,000,000 |  |
| Jan. ${ }^{\text {Jan }}$ | $1,619,265,000$ $1,602,482$ | 1,7 | 1,816,30 | 1,733,810,000 | $\begin{aligned} & 4.5 \% \\ & 5.7 \% \end{aligned}$ |
| Jan. 23 | 1,598,201,000 | 1,712,786,000 | 1,825,959,0 | 1,736,729,000 | $6.7 \%$ $6.7 \%$ |
| Jan. 30 | 1,588.967,000 | 1,687,160,000 | 1,809,049,000 | 1,728,203,000 |  |
| Feb. | 1,588,853,000 | 1,679.016,000 | 1,781,583,000 | 1,726,161,000 | 5.4\% |
| Feb. 20 | $1,578,817,000$ $1,545,459,000$ | $1,683,712,000$ $1,680,029$ | 1,769,683,000 | 1,718,304,000 |  |
| Feb. | 1,512,158,000 | 1,633,353,000 | 1,744,039, | 1,699,250,000 | 8.0\% |
| Mar | 1,519,679,000 | 1,664,125,000 | 1,750,070,000 | 1,702,570, |  |
| Mar. 12 | 1,538,452,000 | 1,676,422,000 | 1,735,673,000 | 1,687,229,000 |  |
| Mar | 1,537,747,000 | 1,682,437,000 | 1,721,783,000 | 1,683,262,000 |  |
| Mar. | 1,514,553,000 | 1,689,407,000 | 1,722,587,000 | 1,679,589. | 10.3\% |
| Apr. | $1,485,076,000$ | $1,679764,000$ $1,647,078,000$ | 1,708,228,000 | 1,66 1,69 |  |
| Apr. 16 | 1,480,738,000 | 1,641,253,000 | 1,733,476,000 | 1,709,331,000 |  |
| Apr. 23 | 1,469,810,000 | 1,675,570,000 | 1,725,209,000 | 1,699,822,000 |  |
| Apr. 30 | 1,454,505,000 | 1,644,437,000 | 1,698,389,000 | 1,688,434,000 | 11.5\% |
| May ${ }^{7}$ | 1,429.032.000 | 1,637,296,000 |  |  |  |
| May 14 | $1,436.928,000$ $1,435,731,000$ | $1,654,303,000$ $1,644,783,000$ | 1,716,858,000 | 1,704,426.000 | 13.1\% |
| May 28 | 1,425,151,000 | -1,601,833,000 | $1,659,578,000$ | 1,615,085,000 |  |
| June | x1,381,452,000 | 1,593.622,000 | 1,657.084.000 | 1,689,925,000 |  |
| June | 1,435.471,000 | 1,621,451,000 | 1,706.843.000 | 1,699,227.000 |  |
| June 18 | 1.441.532.000 | 1.609.931.000 | 1.697.809,000 | 1,702.501.000 | 10.5\% |
| J | $1.440,541.000$ $1,456,961,000$ | 1.634.935.000 | 1.703.762.000 | 1.723.428.000 | \% |
| $\begin{aligned} & \text { July } 2 \end{aligned}$ |  |  | 1,594,124,000 | 1592 |  |
| January | 7,014.066.000 | 7,439,888,000 | 8.02 | 7.585.3 |  |
| Fe | 6.518,245.000 | 6.705,564,000 | 7,066,788,000 | 6.850.855.000 | y6.1\% |
| Mar | 6,781.347.000 | 7,381,004.000 | 7.580,385,000 | 7,380,263,000 | 8.2\% |
| Apri | 6,303,425,000 | 7.193,691,000 | 7,416,191,000 | 7,285,359,000 | 2.4\% |
| $x$ Including Memorial Day, $y$ Change computed on basis of average dally report. z Including July 4 hollday. <br> Note. - The monthly tigures shown above are based on reports covering approximately $92 \%$ of the electric light and power Industry and the weekly figures are based on about $70 \%$. |  |  |  |  |  |
|  |  |  |  |  |  |

## Electric Output for Public Use in the United States

 Declined Approximately $10 \%$ in May 1932 as Compared with the Same Month Last Year.According to the Division of Power Resources, Geological Survey, production of electricity for public use in the United States amounted to about $6,628,893,000 \mathrm{kwh}$. during the month of May 1932, a decrease of approximately $10 \%$ as compared with the same period last year when output totalled nearly $7,645,150,000 \mathrm{kwh}$. Of the total for the month of May 1932 there were produced by water power 3,013,258,000 kwh. and by fuels $3,615,635,000 \mathrm{kwh}$. The Survey reports as follows:
PRODUCTION OF ELECTRICITY FOR PUBLIC USE IN THE UNITED STATES (IN KILOWATT-HOURS).

| Ditiston. | Total of Water Power axd Fuels. |  |  | Changes in Output from Previous Year |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | March. | April. | May. | April. | May. |
| New England | 506,54 | 475.365,000 |  |  |  |
| Middie Atlantic-- | 2,045,20 | ${ }^{7} 792.846 .000$ | 1,720.21 |  |  |
| West North Central- | 482,865,000 | 431,537,000 | 442,155, |  | ${ }^{-15 \%}$ |
| South Atlantic- | 855,737.000 | 834,354,000 | $781,877.000$ |  | -15\% |
| East South | 308,546.000 | 砣 | 281,337,000 | 13\% | -15\% |
| West Sout | 309, 141, | 退 | 314,661.0 | -10\% | $12 \%$ |
| acific | ${ }_{931,128,000}^{222,5000}$ | 959,133,000 | ${ }_{983,8}^{207.4}$ |  | \% |
| Total for U. S | 7.301.976.000 | .782,199,000 | 6.628.893.000 | -11\% | $-13$ |

The average daily production of electricity for public use in May was $213,800,000 \mathrm{kwh} .$, about $5 \%$ less than the daily production in April; the normal change from April to May based on 12 years of records is a decrease of $1.5 \%$

The daily production of electricity by the use of water power in May was less than in April and less than in May 1931
TOTAL MONTHLY PRODUCTION OF ELECTRICITY BY PUBLIC UTILITY POWER PLANTS IN 1931 AND 1932.

|  | $\begin{aligned} & \text { 1931, } \\ & \text { Kw. Hours, } \end{aligned}$ | $\begin{gathered} 1932 . \\ \text { Kv. Hours. } \end{gathered}$ | $\begin{aligned} & 1931 \\ & \text { Under } \\ & 1930 . \end{aligned}$ | $\begin{aligned} & 1932 \\ & \text { Under } \\ & \text { 1931. } \end{aligned}$ | Produced by Water Power. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 1931. | 1932. |
| January | 7,956,019,000 | 7,542,624,000 | $8 \%$ | 5\% | $30 \%$ | $41 \%$ |
| February | 7,169,815,000 | 7,002,151,000 | 6\% | a6\% | 30\% | 42\% |
| Aprll | 7,655,472,000 | 6,782,199,000 | 4\% | 11\% | 34\% | 42\% |
| May | 7,645,150,000 | 6,628,893,000 | $5 \%$ | 13\% | $41 \%$ | 45\% |
| June | 7,528,592,000 |  | 3\% | 13\% | 38\% | -..- |
| August | 7,629,920,000 |  | 2\% | -- | 35\% | --.. |
| September | 7.540,377,000 |  | 3\% | -...- | 29\% | --..- |
| October | 7,764,889,000 |  | $5 \%$ $4 \%$ | -.... | 27\% | -...- |
| December.- | 7.773,286.000 |  | 4\% |  | 35\% |  |
| Total | 1,729,390,000 |  | 4\% |  | 33\% |  |

a Based on average dafly production.
The quantities given in the tables are based on the operation of all power plants producing $10,000 \mathrm{kwh}$. or more per month, engaged in generating electricity for public use, including central stations, both commercial and municipal, electric railway plants, plants operated by steam railroads works plants sold for public use. That part of the output of manufacturing plants which is public works plants represents abut of central stations, electric railway and The output as published by the Tational Flectric Iisht Aspes of plants. the "Electrical World" includes the output of central stations only. Re-
ports are received from plants representing over $95 \%$ of the total capacity. The output of those plants which do not submit reports is estimated; therefore, the figure of output and fuel consumption as reported in the accompanying tables are on a $100 \%$ basis.
[The Coal Division, Bureau of Mines, Department of Commerce, cooperates in the preparation of these reports.]

## Business Activity in Boston Federal Reserve District <br> During May Reported Lower Than April.

The Federal Reserve Bank of Boston in its July 1 "Monthly Review" states that "the level of business activity in New England during May was lower than in April, and there was therefore a diminution in the volume of industrial activity during each of the first five months of 1932 , when allowances had been made for customary seasonal changes." The Bank adds:

There was a slackening of more than the seasonal amount in the rate of activity in the textile industry in this district between April and May, with the fifth in the volume of cotton consumption and wool consumpleclined more than usual from April to May, but increased between March and April. The building industry in New England failed to reflect the customary increase in activity between April and May, and the volume (square feet) of residential building contracts awarded in May, adjusted for seasonal influences, dropped to new low levels at $22.2 \%$ of the 1923-24-25 average, and the volume of commercial and industrial contracts further declined to less than $13 \%$ of the 1923-24-25 average. Total estimated production of boots and shoes in New England was moderately less in May than in April, but was approximately $20 \%$ lower than in the corresponding month a year ago and there was a constant decline in shoe production between February and May this year. Employment and payroll data for manufacturing establishments in Massachusetts, as reported by the Massachusetts Department of Labor and Industries, showed further decreases in May from April, amounting to $7 \%$ in the number of wage-earners employed, $11.1 \%$ in the aggregate weekly payroll, and $4.4 \%$ in the average weekly earnings per person employed. Although the number of freight carloadings (merchandise and miscellaneous) in New England is usually larger in May than in April, this year there was a decrease, resul carloadings. The number of on record for these classes of New England carloadigs. the number of commercial failures cores this the amount of new ordinary life insurance written in New England during May was $30.5 \%$ less than in May a year ago, while the while the cumulative total for the first five months of 1932 was $17.4 \%$ less than in that period of 1931. Registrations of new automobiles in New England during May were $44.7 \%$ less than in that month a year ago, while England during May were thirst five months the total was $44.6 \%$ less this year. Sales of refor the first five months the total was retail establishments in this district during May were $19.4 \%$ smaller than in May 1931, and preliminary reports indicate that during the first half of June Boston department store sales were $23 \%$ less than in the corresponding period a year ago. Money rates remained easy during May and June.

No Marked Decline Noted in Trade and Industrial Activity in Cleveland Federal Reserve District During May-Rubber and Tire Industry Showed Practically No Change-Conditions in Retail and Wholesale Trade.
Trade and industrial activity in the Fourth (Cleveland) District in May continued irregular though no marked decline in general was apparent," states the Federal Reserve Bank of Cleveland. "Weakness was most pronounced in the iron and steel industry, operations in the entire country receding from $25 \%$ of capacity in the third week of May to about $16 \%$ in the third week of June." The Bank in its "Monthly Business Review' of July 1, also says:
Normally there is a seasonal falling-off in steel activity in this period Local mills, particularly at Cleveland, were operating at higher-thanaverage levels in mid-June supplying material for the automobile industry which experienced a considerably-greater-than-seasonal increase in May and continued to show improvement in the first three weeks of June. The upturn, however, was almost entirely due to production of one small car. May production was still more than $40 \%$ below the same month of 1931 . Rezistrations of new passenger cars increased about $11 \%$ from April to May in the principal counties of the district, but lhey
the same month last year. Tire production and shipments increased sharply prior to the date the new tax became efferked increase in demand
and not to any markedne increase
Value of building contracts awarded in May was $28 \%$
higher than in value an more than $60 \%$ below Apris 1081. The upturn was largely caused by an increase in contracts for highways and waterfront developments.
Shoe production increased from April to May, but was $9.5 \%$ below May 1931. In the first five months production was slightly under last year. Manufacturers reported an improvement in demand for women's medium and low-priced footwear and also a better collection situation.
Life insurance sales slumped in May and were $26 \%$ lower in Ohio and Pennsylvania than in May last year. For the year to date the amount of new life insurance sold was down $15 \%$ from a year ago.
After allowing for usual seasonal changes and the decline in prices, retail trade, as reflected in department store sales, was little changed from April to May, but the total dollar volume was $26 \%$ smaller than in May last year. Wholesale trade fell off in May and was about $25 \%$ lower than a year ago.
The volume of lake traffic so far this season has been quite small, shipments of bituminous coal being $27 \%$ below the same period last year and those of iron ore only $6 \%$ of the tonnage shipped in 1931
Agricultural conditions in mid-June were less favorable than a month earlier, though relatively better than the average for the entire country. Indicated winter wheat production, based on the June 1 conaition, is neariy $15 \%$ above the average harvest of the plow the five wear averaze. entire country's crop is indicated to be $25 \%$ acreage despite the fact that Indications point predicted a reduction.

The Bank reports as follows regarding the rubber and tire industry:
Basic conditions in the rubber and tire industry showed practically no change in May and early June, though a decided spurt in sales and production occurred after the passage of the Revenue Act. The April 1 but this condition apparently has been corrected to a considerable degree as dealers preferred to stock up heavily before the tax became effective and thus benefit temporarily from the increase since the tax is to be passed on to the consumer through higher prices.
Most tire manufacturers announced price increases of $11 \%$ on tires and $15 \%$ on tubes, effective June 21, to take care of the new Federal taxes amounting to 4 cents a pound on tubes and $2 \frac{1}{4}$ cents on tires. The advances are somewhat larger than the increased costs resulting from the taxes, thus affording a small increase in income to the tire companies themselves. This is the first upward movement in recent years and marks a reversal of the successive slashes which have reduced tire prices to the lowest levels in history.
The increased dealer buying has been so marked that, in addition to drawing heavily on stocks of finished tires, it necessitated an expansion in factory operations. The upturn, however, was regarded as purely tem-
porary, since the sharp increase in shipments will build up dealer stocks porary, since the sharp increase in shipments will build up
to unusually high proportions in relation to current demand.
to unusually high proportions in relation to current demand. Latest complete monthly figures cover April operations which show Shipments of tire the shipments of since Decerding the 1931 and the latter for the first $5 \%$ sinuary. Ac leased by the Rubber Monufacture' ssociation production of casings declined from 2801,602 in March to 2579.768 in April and was $29 \%$ below output in April 1931. In the four months ended May 1 output was down $16 \%$ from the same period of 1931. April shipments were up $25 \%$ from March, but were $25 \%$ below April 1931. There were $7,877,000$ casings in hands of manufacturers on May 1, as against $8,025,000$ on the same date last year
Employment in May at factories in this district declined $1 \%$ from April in contrast with a five-year average increase of $2 \%$. Compared with May 1931 employment in the latest period at 24 concerns was down $8 \%$. Consumption of crude rubber in May increased from the preceding month, but at 29.197 long tons compared with 37,817 tons used in May 1931. Despite the fact that imports dropped $13 \%$ from May to April, they still exceeded consumption and were $1.6 \%$ ahead of May 1931. Stocks of rubber on hand increased in May to 346,231 long tons, and future prices on the Rubber Exchange for July No. 1 standard contract dropped to a new low of 2.58 cents a pound in mid-June.

Details regarding wholesale and retail trade are given as follows by the Bank:

## Retail Trade.

Fourth District department stores reported their dollar volume of sales in May $26 \%$ smaller than in the corresponding month of 1931; in the first five months the decline in volume was $25 \%$. The reduction from April is made for the decline in erices, which continul amount, but if allowance is made for the decline in prices, which continued during the month, there apparently was little change in actual volume of May department store month were shown the entire district, The most marked decines in the m $35 \%$ was experie from last year. Pittsburh stores showed a reduction of $30 \%$. Toled $29 \%$ and Alron $26 \%$. Sales at Cleveland were down $20 \%$, Cincinnati $21 \%$ and Columbus $22 \%$. In the more important individual departments the smallest. decline $-9 \%$-was in sales of house dresses and aprons. Other reductions ranged from $17 \%$ in neckwear and scarfs to $40 \%$ in jewelry, silverware, gloves, millinery and women's coats, and over $50 \%$ in musical instruments and The seasonally adjusted index of stocks at retail was $62.7 \%$ of the $1923-$ 1925 monthly average in May and was unchanged from the preceding month for the first time since last September. Stocks had a $17 \%$ lower retail value on May 31 than a year ago. This is almost identical with the reduction in retail department store prices as shown by "Fairchild's" index which on June 1 was $17.7 \%$ lower than a year previous. The stock turnover rate in May was smaller than in April and in the four months, February to May, was only 1.09 as against 1.23 in the same period of 1931. The ratio of credit to total sales was slightly higher in May than in April and showed a smaller decline from last year- $2 \%$-than in April.
Accounts receivable on April 30 were collected at a lower rate in May $-30 \%$-than a year ago, the reduction being about $11 \%$
Sales at 47 furniture stores in May were $44 \%$ below the same month last year and down $39 \%$ in the first five months. Collections also were down. In the furniture departments of department stores sales were off $35 \%$ in May.
five month apparel store sales were off $27 \%$ in both May and the first five months.

May chain grocery and drug sales, per individual unit operated, were unchanged from April, but the former were $7 \%$ below a year ago. In the off $16 \%$ in May and $12 \%$ in the five months from corresponding periods of 1931 .

## Whotesale Trade

All reporting lines of wholesale trade except hardware showed declines from April to May and in the latter month the reductions from the cor responding period of 1931 were larger than in the fist four months of this year. All wholesale trade in May was only 53 Hardwa sales increased $7.5 \%$ from 1031
Honth wre sales increalow a $7.5 \%$ from April to May, but in the latter month were still $22 \%$ below a year ago and in the first five months of 1932 decline in the ratio of those outstanding on April 30 , which were collected in May, being over $10 \%$ from a year ago.
In the other reporting lines grocery sales were off $24 \%$ in May and $22 \%$ in the five-month period; May dry goods sales declined $38 \%$ and were $36 \%$ smaller in the first five months, and drug sales were down $17 \%$ in the month and $14 \%$ up to June 1 from similar periods of 1931.
Collections in all lines are down, the reduction in the collection ratio being about $3 \%$ in drugs, $10 \%$ in dry goods and $17 \%$ in groceries. bsad

Wages of Indianapolis Building Trade Workers In-
creased 5\%-To Be Effective Until December.
Wages of workers in the building trades in Indianapolis were increased $5 \%$ on July 1, it was announced by Otto N. Mueller, Indianapolis architect, who has been aetive in
adjusting wages of building workers in the city. The Indianapolis "Evening News" of July 1, from which the foregoing is taken, also says as follows:
The wage increase was in accordance with an agreement reached last winter with officials of various building trades unions. At that time wages were reduced $20 \%$ with the understanding that there would be an increase on July 1 .
The new scale of wages will remain in effect until December, at which time there will be a conference at which wages will again be adjusted, with costs of material at that time as a basis. Whether the wage scale increase or decrease then wir depend on the trend in material costs. in Indianapolis.

Paper and Pulp Industry in April-Decrease Noted in Total Paper Production by American Paper and Pulp Association.
According to identical mill reports to the Statistical Department of the American Paper and Pulp Association from members and co-operating organizations, the daily average of total paper production in April decreased $6.6 \%$ under March and $16.1 \%$ under April 1931. The daily average wood pulp production in April was $3.0 \%$ below March 1932, and $16.9 \%$ below April 1931. The Association's survey issued June 30, continues:
Compared with April a year ago, the daily average production registered a decrease in the following grades: Newsprint, uncoated book, paperboard, wrapping, bag, tissue, writing, hanging and building papers. Compared the daily a 1922, the roctions percentage decreases were registered in the daly average production: Newsprint, $5.0 \%$; paperboard, $9.5 \%$; uning, $6.9 \%$.
The four months' cumulative total of production of paper was $9.5 \%$ below the corresponding period in 1931, while shipments were $8.8 \%$ smaller than a year ago. All paper grades, excepting bag paper, registered decreases in production at the end of the four-month period as compared with the end of the four-month period in 1931.
The four months' cumulative total of wood pulp production for 1932 was reported as $8.5 \%$ below the level of the same period in 1931.
Total shipments of wood pulp to the outside market were $24.1 \%$ below the level of the four months' total of 1931. Kraft pulp shipments to the open market were greater than in the four months of 1931.
Total wood pulp inventories showed an increase, and at the end of April
were $8.9 \%$ above the level of April 1931. All grades, excepting kraft and soda pulp, showed inventories above the level of April 1931.
report of paper operations in identical mills for the MONTH OF APRIL 1932.

| Grade. | Production, Tons. | Shipments, Tons. | Slocks on Hand End of Month. Tons. |
| :---: | :---: | :---: | :---: |
| Newsprint- | ${ }^{91,235}$ | 94,296 | 35.4 |
|  | 65.169 1351299 | ${ }^{65.595}$ | 39,086 |
| Wrapplang. | 41,944 | ${ }_{41}{ }^{1 / 620}$ | ${ }_{40}^{57.610}$ |
| Bag. | 10,704 | 10.885 | $5{ }^{5}$ 608 |
| Writing, ©e. | 22,284 | 22,274 | 44,299 |
| Hanging... | 5,719 <br> 1,548 | 6,328 | ${ }_{6}^{6,945}$ |
| Bullding. | ${ }_{4}^{4,541}$ | ${ }_{4}$ | ${ }_{2}$ |
| Other grades. | 13,960 | 14,774 | 2,829 15,792 |
| Total all grades- |  |  |  |
| ${ }_{4}^{\text {Aprill }} 1932$ mos 193 | 392,353 | 398,063 |  |
| 4 mos. 1931. | ${ }_{1}^{1,8043.107}$ | $1,643,750$ $1,801,846$ | ${ }_{275,332}^{251.766}$ |

REPORT OF WOOD PULP OPERATIONS IN IDENTICAL MILLS FOR THE MONTH OF APRIL 1932.

| Grade. | $\begin{aligned} & \text { Production, } \\ & \text { Tons. } \end{aligned}$ | Used During <br> Month. Tons | Shipped Duting Month. Tons. | Stocks on Hana End of Month Tons. |
| :---: | :---: | :---: | :---: | :---: |
| Groundwood. | ${ }^{74,660}$ | 65.820 | 1,377 | 67.851 |
| Sulphite bleached.- | 23.880 | ${ }^{23,797}$ | ${ }_{1}^{1,292}$ | ${ }^{6.780}$ |
| Sulphite easy bleaehing | 1,479 | 1.384 | 109 | 1,298 |
| Suphite mitscheritich_-- | 4,265 | ${ }^{2}, 247$ | 1,636 | ${ }_{2}{ }^{2} 21216$ |
| Soda pulp...-.-..... | - $\begin{array}{r}22,786 \\ 14.885\end{array}$ | - | ${ }_{2}^{4,921}$ | ${ }^{3.850}$ |
| Puip-Other grades..- | 256 | 452 | 2,137 48 | 2,491 |
| Total all grades- |  |  |  |  |
| ${ }_{4}^{\text {A mos. }}$ April 1932 Cl | 162,992 664,363 | ${ }^{141,187}$ | ${ }^{12.932}$ | 87,705 |
| 4 mos. 1931........... | 725,894 | 693,459 643,152 |  | 87,705 <br> 80.522 |

Industrial Situation in Illinois by Industry During May Reviewed by Illinois Department of Labor-Employment and Payrolls Show Decreases Between
April and May. April and May.
'Decreases of $2.4 \%$ in employment and $5.3 \%$ in payrolls in May as compared with April, were reported by 1,435 Illinois industrial establishments," says Howard B. Myers, Chief of the Division of Statistics and Research of the Illinois Department of Labor in reviewing the industrial situation in Illinois. "These figures reflect the continued decline in the industrial activity of the State. Manufacturing industries showed a decline in employment of $2.7 \%$,"
continues Mr. Myers, "and in payrolls of $5.5 \%$, while nonmanufacturing industries showed decreases of $1.8 \%$ and $5.1 \%$, respectively, in employment and payrolls." Under date of June 18, Mr. Myers further said as follows:
Nominal man-hours of work were computed from data on employment and
average operating hours reported by 1,029 establishments
showed a decrease of $2.5 \%$ from April to May; manufacturing plants snowed decrease of $3.0 \%$, and non-manufacturing concerns, $1.5 \%$
Employment and payrolls in Illinois industries normally show little change from April to May. Records for seven years preceding 1930 indicate an average decrease of .2 of $1 \%$ in number of wage earners and an average increase of .3 of $1 \%$ in total wage payments. Since 1930 the
percentage decline from April to May has become increasingly pronounced. percentage decline from April to May has become increasingly pronounced. In May 1930, employment declined $1.4 \%$, and payrolls $1.6 \%$, in May 1931 ,
the declines were 1.6 and $2.8 \%$, respectively, while in May 1932 the dethe declines were 1.6 and $2.8 \%$, respectively, while in May 1932 the decreases were $2.4 \%$ in employment, and $5.3 \%$ in payrolls.
The weekly earnings for all employees averaged $\$ 21.47$ in May as against $\$ 22.64$ in April. Average weekly operating hours in reporting firms declined to 38.4 in May from 39.0 in April.
Wage reductions were reported by 88
Wage reductions were reported by 88 establishments, affecting 15,656 employees. or $5.9 \%$ of the total number of wage earners in the 1.435 estab-
lishments reporting. lishments reporting. The great majority of the 15,656 employees whose Two manufacturing groups $10 \%$ cut.
products, showed increases in employment and pass products, and food products, showed increases in employment and payrolls in May as compared with April. Increases of $2.9 \%$ in employment and $3.1 \%$ in payrolls in the stone, clay and glass products group were insufficient to offset the sively and several brick-yards closed down entirely. In the food products group increases of $3.4 \%$ in employment and $3.3 \%$ in payrolls compared favorably with the usual seasonal gains for this group. Thirteen meat packing concerns reported increases of $4.7 \%$ in both employment and payroll figures.
The chemicals, oils and paints group showed an irregular movement. Employment decreased . 2 of $1 \%$ following a $1 \%$ increase in April, while payrolls increased $2.0 \%$ after a $4.9 \%$ drop in the preceding month
Six of the main manufacturing groups showed decline in both employment and payrolls. Metals, machinery and conveyances reduced employment $2.8 \%$ and payrolls, $7.9 \%$. The decline in payrolls is the most drastic reduction since last November. One of the thirteen industries in this group showed a movement contrary to that of the group as a whole. Automobiles and accessories increased employment $29.5 \%$ and increased $7.9 \%$ payrolls $48.0 \%$. Brass, copper, zinc and other metals decreased payrolls $7.9 \%$, and electrical apparatus decreased payrolls $15.9 \%$, but both industries increased employment slightly. In the sheet metal work and ${ }_{2.5}$ hardware industry, employment decreased $1.3 \%$, but payrolls increased $2.5 \%$. Cars and locomotive shops reported the largest percentage declines.
$20.1 \%$ $20.1 \%$ in employment and $26.9 \%$ in payrolls. Agricultural implements continued to curtail operations, decreasing employment $19.1 \%$ and payrolls $15.9 \%$. Machinery also reduced operations extensively, decreasing employment $3.0 \%$ and payrolls $14.2 \%$. Instruments and appliances and watches and jewelry contributed substantially to the general decline. The in payrolls.
The wood products group decreased employment $11.5 \%$ and payrolls $16.5 \%$. All i dustries in this group contributed to the decline in employment and all but saw and planing mills to the decrease in payrolls. The furniture and cabinet work industry reported the most severe decline, $18.2 \%$ in the number of wage earners and $27.7 \%$ in total wage payments
The furs and leather goods group experienced a sharp decline from April to May, $11.1 \%$ in the number of wage earners and $27.0 \%$ in payrolls. Both leather and shoe manufacturing industries reported greatly curtailed operations. In the leather industry employment declined $11.4 \%$ and payrolls $17.3 \%$, the corresponding losses experienced by reporting boot and In the printing and $\%$ and $30.3 \%$.
In the printing and paper goods group, edition bookbinding, and the manufacture of paper boxes, bags and tubes reported gains during the month Other industries in this group, however, experienced losses, which were reffected in the decrease of .8 of $1 \%$ in employment and $2.2 \%$ in pay$7.1 \%$ and paral declines payrolls $6.6 \%$. All industries in this group showed extensive $10.4 \%$ in cotton the third consecutive woolen goods. Clothing and millinery declined for group decreased $13.6 \%$ month, between April and May employment in this manufacturers 13.6 and payroins $24.7 \%$. Five reporting men's clothing in payrolls. Reporting menues or $23.3 \%$ ho employmoting $38.3 \%$ employment $45 \%$ but decreased payrolls .4 of $1 \%$. clothing increased Among the non-manufacturing groups, reporting
Among the non-manufacturing groups, reporting coal mines increased and wholesale and retail trade increased employment to a small degree Twenty-eight coal mines employing 350 men in april showed an increase to 929 men for May. Twenty of these mines have been closed down, with the exception of a maintenance force, since the expiration of the a areement between the miners and operators on April 1. Three mines which were practically closed down in April, resumed operations in May. The services group, including 48 hotels and 21 laundering. cleaning and dyeing establishments, decreased employment $1.0 \%$ but increased payrolls $1.5 \%$. In May 1931, the services group showed an increase of .3 of $1 \%$ in employment and $10.6 \%$ in payrolls. In the trade group employment increased in department stores, in wholesale dry goods stores, and in mail order houses, while payrolls showed an increase in wholesale dry goods stores only. The trade group as a whole showed a gain of . 4 of $1 \%$ in employment and a loss of $6.4 \%$ in payrolls. The payroll figure was affected in part by the $10 \%$ reduction in wage rates for milk distributing concerns.
ported decreases of $3.2 \%$ in with a total of 60,972 employees in May, reported decreases of $3.2 \%$ in employment and $6.1 \%$ in payrolls from the
preceding month. Street railways and the telephone industries contributed to the decline in. Street railways and the telephone industries contributed to the decline in employment, and still more heavily to the decline in paygroup, $15.8 \%$ car repair shops showed the largest percentage loss in this building and contracting of men employed and $11.4 \%$ in payrolls. The employment 860 anding industry, represented by 151 concerns, decreased employment $8.6 \%$ and payrolls $35 \%$ from the preceding month. Road but building miscellaneous contracting showed an upward movement. employment $13.5 \%$ and payrolls 16 . $0 \%$ by 130 contractors, decreased building contractors and payrolls $16.0 \%$. Reports from 198 additional tion for some months, and in some cases for of such firms is, however, significant in reflecting conditions that prevail in this industry.

The following analysis was issued by Mr. Myers on June 17 regarding the industrial situation in Illinois by cities:

Factory operation- in Illinoi continued to decline in May, as is indicated by the reports of 1,045 manufacturing concerns. Employment decreased $2.7 \%$ and payrolls $5.5 \%$ during May as compared with April. Cities outsiae Cheago showed declines during May of $5.1 \%$ in employment and $7.9 \%$ in payrolls of factory workers. Although for several months past than the city of Chicago, in May they showed greater declines. Since

December, 1931, indexes of the Division of Statistics and Research have shown a $12.1 \%$ decline in employment, and a $24.7 \%$ decline in payrolls
ti Chicago. These losses are approximately twice the percentage losses in Chicago. These losses are approximately twice the percen
recorded for the rest of the State during this five-monthich figures are tabu-
Eleven of the fifteen cities, including Chicago, for which fill lated separately, decreased employment of factory workers from April to May, while twelve reduced factory payrolls. Two of the fifteen cities, Cicero and East St. Louis, increased both employment and payrolls of factory workers from the preceding month. The group of all or cities registered substantial declines during the month, larger than the reported for these cities since last January,
The Illinois Department of Public Works and Buildings reports that highway construction work gave employment to 18.763 men in May as compared with 14,155 in April, an increase of $32.6 \%$ for the month. Other construction work seems to lag and there was only a slight increase in the demand for farm labor during the month. The free employment offices of the State reported fewer registrations for work as well as a smailions rising of places avaliable, the ratio of registrations to available potio a year ago was 218.2 , considerably higher than the present ratio, although employ ment conditions at that time were better than they are now. A possible explanation for this may be that registrations at the free employment offices are affected not only by the number of people that are unemployed but by the length of time these people have been without employment. The decline in the ratio from the preceding
are no longer actively looking in this city reported a slight increase of .8 of $1 \%$ in employment for May, but a decrease of $10.4 \%$ in payrolls. The loss in total waze payments was contributed entirely by the metals group; other industries increased both wage payments and employment. Work on two large hospitals is nearly completed while the excavations for the new $\$ 210,000$ postoffice building started the tions for work at the free employment office averaged
places available in May as compared with 229.7 in April

Bloomington.-Employment decreased $9.6 \%$ and payrolls $12.1 \%$ in ten factories. Four concerns in the metals group contributed the larger share of these losses. The outlook for the construction industry has improved somewhat, as the erection of a newr school and a large church is plario for this summer. There was little change in the unemploysito ravailable in month ago, registrations averaging 148.4
Chicago.-Decreases of $1.1 \%$ in employment and $4.2 \%$ in payrolls re ported by 529 factories of this city indicate a somewhat slower rate of curtailment than has been in evidence since early this year. The coo products group constituted the and stone, clay and ported gains in both employment and paysis fout pid in total glass products concens added wages. Curtalments or more than $\%$ end and clothing and millinfor metals, wood ery. A seasonal decime解 unemployment ratio, from 221.0 in April to 213.2 in May.
Cicero.-Twelve factoriet reported an increase of $13.1 \%$ in employment and $2.9 \%$ in payrolls for May, following decreases of $15.9 \%$ and $1.0 \%$ in these items during the preceding monc. responsible for the shato increased from 194.5 in April to 21.2 in May
The unemployment ration increased $2.3 \%$ from the preceding month while payrolls decreased $3.8 \%$ in twelve factories of this city. The food group showed gains in both employment and payrolls. Work on the $\$ 500,000$, hospital building at the Danville National Soldiers' Home has begun, causing some increase in buildung activity. The free emplilable in May as against 232.5 in April
Decotur.-Decreases in metals operations were almost entirely responsible for the losses of $5.2 \%$ in employment and $3.6 \%$ in payrolls which were reported by twenty factories of this city. Three garment factories sho. The small increase in the number of workers and in total watio of 287.5 as compared with 299.6 for the preceding month.
East St. Louis.-Twenty-one factories reporting for this city increased employment $1.0 \%$ and payrolls $5.6 \%$. The latter gain more than offset the decrease of the preceding month. A glass factory and several concerns in the food products group increased both workers and payroils, while frms in the metals group registered a gain in total payrolls but not in employment. The unemployment ratio
116.6 in April to 122.9 for May.
Joliet. -Twenty-three factories of this city decreased employment $27.7 \%$ and payrolls $25.1 \%$ from April to May. The reports for this city reflect mainly conditions in the metals group. The registrations for work at te free employment office increased sharply during the month, the ril to 312.8 in May.
Moline.-Another sharp curtailment in factory operations of this city was reported for May, sixteen factories laying off $17.8 \%$ of their workers and reducing payrolls $23.8 \%$. One agricultural implements concern suspended operations entirely. The vicinity omice reports thl
of Moline are employing 250 men .
Peoria.-Decreases of $1.0 \%$ in employment and $5.9 \%$ in payrolls were Peoria.-Decrease reported by tendence ore payments largely because registered gat and the curtailment. The unemployment ratio thi a 119.6 for May as against 111.3 for April. at the -Fourteen factories in this city decreased employment $1.2 \%$ aud increased payrolls 3 of $1 \%$ from April to May. Declines in payrol and the metals group practically offset the gains recorded by other report ing industries. The free employment office reports little increase in building ing industre. work. The unemployment ratio is 117.9 for May a against 115.1 for April.
Rockford. -Employment and payrolls of factory workers in this city continued to show sharp curtailments. Forty-four factories decreased the employment $8.4 \%$ and payrolls $21.9 \%$ from April to May. As was the case in the preceding month, the losses were caused mainy by the deciine operations in metals plants. The wood products, stone, clay and glass, and furs and leather goods groups also contriuted to the dect the watio small number of shops in the printing and paper boods arls classifications showed increases in both workers and payrons. Thes open in employment office reported 164.8 registratio.

Rock Island.-Decreases from April to May of $13.3 \%$ in employment and $11.3 \%$ in payrolls were reported by 11 factories. These decreases were brought about mainly by the closing down of a concern in the textiles group. Six metals plants showed a slight contraction in payrolls but a small il crease in employment. One plant manufacturing wood products reportod an increase in payrolls.
191.6 the preceaingen mand $\quad$ Sprinofield.-Eleven factories reported decreases of $19.3 \%$ in employment and $17.6 \%$ in payrolls. The curtailment of operations in a large shoe factory contributed largely to these losses. A brickyard expanded operations as did also four metals shops and a textiles concern. The increases in the two latter industries were reflected in larger payroils rather than in employment. The unemployment ratio declined from 128.6 in Apri to 122.4 in May
Sterling-Rock Falls.-Thirteen factories, eleven of which are metals establishments, reported decreases of $15.4 \%$ in employment and $9.5 \%$ in payrolls. A large agricultural implements plant laid ofr all but a sma
workers, thus contributing heavil Other Cities.-Decreases of $3.1 \%$ in employment and $5.8 \%$ in payrolls were reported by 255 factories located in the group of cities classified as "all other," A gain in both employment and payrolls was reported by these cities for stone, clay and glass products industries, in chemicals, oils and paints, and in the food products group. Clothing manufacture registered a gain in employment but decreased total wage payments. All other industrial classifications showed losses in both employment and payrolls. with especially large declines in the wood products, furs and leather goods and the textiles groups.

Mr. Myers also issued the following statistics:
employment, payrolls and average weekly earnings in ILlinois, may 1932.


4 This index series has been revised.

Slightly Lowered Shipments Mark Lumber Movement.
Save for a moderate decrease in shipments, there was no marked change from the previous week in the lumber movement during the week ended June 25, it is indicated in telegraphic reports to the National Lumber Manufacturers Association from regional manufacturers associations covering the operations of 645 leading hardwood and softwood mills. Production of these mills amounted to $118,997,000$ feet; new business $129,957,000$ feet, or $9 \%$ above the cut, and shipments $131,307,000$ feet, or $10 \%$ above the cut. A week earlier 649 mills reported production of $118,989,000$ feet with orders $9 \%$ above and shipments $21 \%$ above production. Comparison by identical mill figures for the latest week with the equivalent period in 1931 showed: for softwoods, 430 mills, production $48 \%$ less, shipments $42 \%$ less and orders $42 \%$ less than for the week last year; for hardwoods, 153 mills, production $51 \%$ less, shipments $36 \%$ less and orders $45 \%$ under the volume a year ago.

Lumber orders reported for the week ended June 251932 by 477 softwood mills totaled $117,584,000$ feet, or $7 \%$ above the production of the same mills. Shipments as reported for the same week were $119,565,000$ feet, or $9 \%$ above production. Production was $109,697,000$ feet.
Reports from 182 hardwood mills give new business as $12,373,000$ feet, or $33 \%$ above production. Shipments as reported for the same week were $11,742,000$ feet, or $26 \%$ above production. Production was $9,300,000$ feet. The Association further reports as follows:

## Unfilled Orders.

Reports from 416 softwood mills give unfilled orders of $319,159,000$ feet, on June 25 1932, or the equivalent of eight days' production. This is based upon production of latest calendar year-300-day year-and may be compared with unfilled orders of 486 softwood mills on June 271931 , of $645,824,000$ Peet, the equivalent of 14 days' production.
The 387 identical softwood mills report unfilled orders as $317,074,000$ leet on June 25 1932, or the equivalent of eight days' average production, as compared with $586,075,000$ feet, or the equivalent of 15 days' average production on similar date a year ago. Last week's production of 430 identical softwood mills was $104,627,000$ feet, and a year ago it was $200,-$
955,000 feet; shipments were respectively 114,650, 955,000 feet; shipments were respectively $114,650,000$ feet and $198,738,000$;
and orders received $112,626,000$ feet and $192,608,000$ In the and orders received $112,626,000$ feet and 192,608,000. In the case of hard$7,182,000$ feet and $14,793,000$; shipments $9,681,000$ feet and a year ago and orders $10,423,000$ feet and $18,908,000$ feet.

## West Coast Movement.

The West Coast Lumbermen's Association wired from Seattle the followng new business, shipments and unfilled orders from 216 mills reporting for the week ended June 25


Production for the week was $51,268,000$ feet.
Southern Pine.
The Southern Pine Association reported from New Orleans that for 18 mills reporting, shipments were $14 \%$ above production, and orders $10 \%$ above production and $4 \%$ below shipments. New business taken during the week amounted to $23,752,000$ feet, (previous week $22,008,000$ at 116 mills);
 $21,650,000$ feet, (previous week $20,931,000$ ). Orders on hand at the end of the week at 105 mills were $50.080,000$ feet. The 105 identical mills reported decrease in production of $27 \%$, and in new business a decrease of $31 \%$. as compared with the same week a year ago,

## Western Pine.

The Western Pine Association reported from Portland, Ore., that for 122 mills reporting, shipments were $7 \%$ below production, and orders
 915,000 at 122 mills); shipments $33,819,000$ feet, (previous week 34 002,000 ) ; and production $36,348,000$ feet, (previous week $34,238,000$ ). Orders on hand at the end of the week at 122 mills were $144,588,000$ feet The 103 identical mills reported a decrease in production of $47 \%$, and in new business a decrease of $37 \%$, as compared with the same week a year ago. Northern Pine.
The Northern Pine Manufacturers of Minneapolis, Minn., reported production from seven mills as 354,000 feet, shipments $1,930,000$ feet and new business $1,570,000$ feet. The same number of mills reported production $91 \%$ less and new business $46 \%$ less than for the same week a year ago.

## Northern Hemlock.

The Northern Hemlock and Hardiwood Manufacturers Assoclation, of Oshkosh, Wis., reported production from 14 mills as 77,000 feet, shipments
838,000 and orders 794,000 feet. The same number of duction less than $1 / 2$ of $1 \%$ of production a year ago and new business $13 \%$ jess than for the same week last year.

Hardwood Reports.
The Hardwood Manufacturers Institute, of Memphis, Tenn., reported production from 168 mills as $8,753.000$ feet, shipments $10,634,000$ and new business $10,987,000$. The 139 identical mills reported production $47 \%$ less and new business $48 \%$ less than for the same week a year ago.
The Northern Hemlock and Hardwood Manufacturers Association, of Oshkosh, Wis., reported production from 14 mills as 547,000 feet, shipments $1,108,000$ and orders $1,386,000$. The same number of mills reported production $76 \%$ less and new business $5 \%$ less than for the same week last year.

Flour Output Continues at a Lower Rate.
General Mills, Inc. summarizes the following comparative flour milling activities as totaled for all mills reporting in the milling centers as indicated:

|  |  | $\begin{gathered} \text { Production } \\ \text { Same } \\ \text { Period } \\ \text { Year Ago. } \end{gathered}$ | $\begin{aligned} & \text { Cumulatite } \\ & \text { Production } \\ & \text { Since June } \\ & 30 \text { 1931. } \end{aligned}$ | $\begin{aligned} & \text { Climulutive } \\ & \text { Prouduction } \\ & \text { Same Priod } \\ & \text { 1920-1931. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | Barrels. | Barrels. | Barrets. | Barrels. |
| Northwest. | li, $\begin{aligned} & 1,418,574 \\ & 2,015,029\end{aligned}$ | $\begin{aligned} & 1,692,870 \\ & 1,90,378 \\ & 1,907 \end{aligned}$ | [ $\begin{aligned} & \text { 17,997,069 } \\ & 24,636,766\end{aligned}$ | ${ }_{2}^{22,35021,436}$ |
| Take, Central and Southern | 2,024,050 |  | 22,910,549 | 25,604, 069 |
| Pacitic Coast............. | 269,521 | 414,967 | 4,297,792 | 4,350,896 |
| Grand total .-. | 5,727,174 | 6.075,016 | ¢9,837,176 | 77,226,50 |

Note.-This authoritative compilation of flour milling activity represent approximately $90 \%$ of the mills in principal flour producing centers.

## Advance in Hog Prices-Highest This Week Since Last October.

Regarding the marked advance in hog prices a dispatch, July 6 to the New York "Times" said:
The market for hogs was buoyant again to-day here, making the 28th consecutive day on which swine have advanced in value. Prices now are $\$ 1.80$ to $\$ 2.05$ a hundredweight above the low levels of a little more than a month ago and are the highest since last October. Gains of 10 to 20 cents were registered to-day, and all buyers, including the larger packers, were aggressive. The peak gain was 15 cents, the price going to $\$ 5.35$, a recovery $\$ 4.95$, a $57 \%$ recovery, Hogs now are selling at $\$ 4$ to $\$ 4.50$ a head more than they were at the low period, or approximately $\$ 300$ a carload.

Further advices, July 7, to the same paper stated:
The advance in prices of hogs was halted to-day, ending a 28 -day upturn, the longest rise in recent years. Some grades fell back 5 to 10 cents a hundredweight, but reports from the wholesale trade were encouraging and the larger packers bought aggressively when weakness appeared. The top at $\$ 5.35$ equaled the previous day's peak, but this price was paid sparingly The average was down 5 cents to $\$ 4.90$. Most sales were made at $\$ 4.60$ to $\$ 5.20$, with light lights quoted at $\$ 4.80$ to $\$ 5.25$; lightweights, $\$ 5$ to $\$ 5.30$; medium weights, $\$ 5$ to $\$ 5.30$; heavy weights, $\$ 4.80$ to $\$ 5.20$, and packing left over, mostly held ffs the bo 0,700 and shippers 3,000 , with 5,000 market, Receipts were 18,000 , with 14,000 estimated for to-morrow.

Protest by 30,000 Belgians Against Cut in Unemployment Dole and Proposed Duty on Imported Wheat.
Brussels advices, July 4, to the New York "Times" said: Thirty thousand unemployed, asserting they represented 300,000 all over Belgium, marched through the streets of Brussels to-day to protest against a decrease in the unemployment dole and the proposed duty on mported wheat. The demonstrators were mostly youths in their twenties. Except for the "famine brigade," which was clad in rags, they were respectably dressed and apparently well fed.
An emergency ministerial council has been called to consider the question of a miners' strike voted for Wednesday.

Record Grain Crop Expected by Soviet-Increase of $8,200,000$ Tons Over Last Year Predicted Despite Reduced Acreage.
The New York "Times" reported the following from Moscow, July 4:
According to present indications the current year's grain crop would be the biggest in the history of Russia, Valerian Ossinsky, head of the State Statistical Bureau, announced to-night.
The yield per hectare [ 2.47 acres] probably would be at least six pounds greater than last year, he said, and the total crop harvested about $8,200,000$ tons greater. M. Ossinsky indicated that it was too early to attempt to determine the exact figures. The actual acreage sown was somewhat less than last year, but this factor is expected to be more than offset by an increase in the yield per hectare.
The decrees of this spring, under which collective farmers and individual peasants received permission to sell their surplus on the open market, also are expected to have a beneficial effect during the forthcoming harvest.

## Big Grain Fleet Leaves Lake Ports.

The following from Fort William, July 3, is from the New York "Times":
Carrying $2,345,000$ bushels of grain, fourteen vessels cleared from lakehead ports yesterday, one of the largest grain flotillas to leave Fort William and Port Arthur this year. Wheat shipped out amounted to $2,125,000$ bushels.

Statement by Canadian Cotton Mill Owners on Con ferences with Representatives of British Cotton Industry-Say Latter Have Inaccurate Knowledge of Canadian Situation.
Couched in emphatic terms, a statement was issued at Montreal on July 4 by Canadian cotton mill owners respecting the recently concluded conferences with representatives of the British cotton industry. Canadian Press accounts from Montreal, from which we quote continued:
The statement is in reply to the report made to J. H. Thomas, Secre tary of State for the Dominions, by members of the British delegation on their return to England from Canada.
"The British delegates show a grossly inaccurate knowledge of the Canadian situation," the statement says, "based upon the prejudiced views of the Manchester merchants and Canadian importers.'
The Canadian cotton men pay respect to the courtesy and friendliness of John H. Grey, who headed the British delegation, but contend tha
the British requests were put in the form of "demands" which the Lancashire men declined to modify
"The reluctance to discuss openly and frankly all questions from the Canadian viewpoint, seeing that it was the Canadian market which wa to be divided, came wholly from the British side," the statement says. "The original proposals made by the British delegation for division of the Canadian market for manufactured cotton goods between domestic and British mills were excessive," it is contended, "and quine the conatian delegation as a basis for discussion. From the outset
able to of the Montreal conferences the British proposals showed little knowledge of the Montreal conferences the British proposals showed industry. The proposals were excessive and were admitted to be so by sponsors."
proposals were excessive and were admitted Canadian potton men contend that Canasosals would have The Canadian cotton men contend that Canadian po potton goods into Canada from Great Britain. It was impossible, however, for them to accept the British program, which, they contend, would be dangerous to the whole structure of the Canadian industry
"Considerable emphasis was laid by the British delegation on the exent of the Canadian market for cotton goods," the statement declares. "Their figure of $400,000,000$ yards annually is excessive. Import cotton trade w figure.
"Canadian estimates of the annual market, based on very accurate knowledge, are $325,000,000$ and $85,000,000$ yards, respectively. Of this latter, British mills are already supplying about $52,000,000$ yards. Immediately the Canadian proposals should increase British imports of cloth to around $70,000,000$ yards and imports of yarns by from $1,500,000$ to $2,000,000$ pounds, from about
the total cotton yarn import trade."

## World Carryover of American Cotton Aug. 1 Estimated

 at Over $13,000,000$ Bales by Dr. Cox of Bureau of Business Research of University of Texas.On June 1, the indicated supply of cotton in the United States was $10,896,000$ bales, compared with $7,764,000$ bales on the same date last year, according to Dr. A. B. Cox, Director of the University of Texas Bureau of Business Research and world recognized cotton expert. This is the largest supply ever had on this date. This very large supply is due to a large carryover last August 1 of $6,369,000$ bales, next to the largest crop on record or $16,595,000$ bales, and consumption much below normal. Total disappearance from the United States this year to date has been only $12,168,000$ bales. For the same period in the big crop year of 1926-27 the disappearance was $16,046,000$ bales. Dr. Cox on June 30 in his comments said:
"Stocks of American cotton in European ports and afloat to Europe on June 1 were 157,000 bales less than last year at the end of May. On the other hand stocks and afloat to the Orient were 417,000 bales more than last year. Price calculations based on percentage changes in the than last year. Price calculations based on percentage as of June 14 New Orleans spot price is 6.12 cents.
"There are a number of factors which make price calculations based on official supply and demand figures very uncertain. As already pointed out, the changing prospects for the new crop are perhaps more important now than the prospective carryover, for the latter is fairly well known, and known facts have been discounted in the price. In order to give farmers, bankers, merchants and others interested as much information as possible about cotton values in terms of the probable supply for the coming year, a balance has been constructed in which the new crop has been included. It was worked out based on the acres in cultivation July 1, less $3.4 \%$ abandonment. This year's acreage is taken as $7.5 \%$ less than last year or a harvested acreage of $36,805,000$ for this year. The yield per acre used throughout this calculation is the previous ten-year average of 159 pounds. These figures indicate a crop of $12,242,000$ bales. The present New Orleans spot price indicated for such a crop is 5.89 cents at the present index price level. If the new crop should run as high as $13,000,000$ bales under present state of demand and price levels, the New Orleans spot price indicated is 4.75 cents. These figures seem to indicate that the cotton world is now figuring on a new crop of American cotton of about $12,500,000$ bales. A crop of $11,000,000$ bales should bring a substantially higher price even under present conditl Ans. An $11,000,000$ bales In the average gield 2 es 124.5 pounds per acre ; 1922, 141.2 and in 1923, 130.6"
In regard to the international aspects of the cotton industry, Dr. Cox said:
"It is now evident that the world carryover of American cotton on August 1 will be in excess of $13,000,000$ bales. Consumption is now running at a very much slower rate than was generally estimated by those in the industry. This is having some effect on the price, but the chief price-moving factor now is new crop outlook. Official information about the new crop is still very scant. Calculated on intentions to plant plus prices, the probable acreage reduction seems to be about $7.5 \%$. Thi is about in line with the best private estimates.
'The condition of the crop as indicated by private estimates and weather conditions was about normal on the first of June. At the beginning of the last week in June the crop had lost ground in the upper part west of the Mississippi River, northern Mississippi valley and the Southeast. On an average, weather conditions and private reports indicate that conditions of the cotton crop in Texas are about normal.
"Heavy reductions of acreage are expected in Egypt and the minor cotton growing areas. India is expected to have less reduction than America, and Russia plans an increase."

Dr. Cox summarized the cotton textile situation as follows:
"The cotton textile situation in the United States for May showed some improvement over April, so far as sales are concerned, but is still far from satisfactory. According to the Association of Cotton Textile Merchants of New with $102,307,000$ yards for four weeks in $145,756,000$ yards, compared with last year sales were $160,000,000$ yards. Stocks of goods on hand May last year sales were $160,000,000$ yards. Stocks of goods on hand
increased from $302,216,000$ yards at the end of April to $315,448,000$ at increased from $302,216,000$ yards at the end of April to $315,448,000$ at
the end of May. Unfilled orders declined from 294,118,000 yards at the end of April to only 193,637,000 yards at the end of May. Stocks are
now way above unfilled or
still more mill curtailment Last year at the end of May stocks were $301,900,000$ yards and uniseflecting the poor market for Cotton consumption in the United States was only 332,000 bales compared with 367,000 for April and 465,000 for May last year.
"Spinners margin increased in percentage from 183 during April to 189 for May. The actual pence margin, on the other hand, declined from 4.05 d (pence) to 4.01 d (pence). The average margin for May last year was 173 in ratio and actual pence almost exactly what it is now, or 4 d (pence).

## First Cotton Yarn Factory Planned in El Salvador.

The Central American Republic of El Salvador is to have its first cotton yarn factory, it is learned in advices from Vice-Consul Morgan Atherton, San Salvador, made public by the Commerce Department on June 29. The advices state:
The plant is expected to begin operation sometime in the fall and will have a capacity of 1,000 pounds a day. Locally grown cotton, will as the American product, and the quantity sufficient.
Until now, Salvador's yarn requirements have been supplied by Japan and the United States, the former furnishing by far the larger proportion. In 1930, yarn imports amounted to $1,367,535$ pounds. It is apparent, therefore, that the proposed plant will be able to supply only about one-quarter of Salvador's total yarn requirements.

## Egyptian Government Experiments in New Use for Scarto Cotton-May Develop Better Market for Ginning Waste.

The Egyptian Government is conducting a series of experiments in an effort to justify the use of cotton as a packing material to substitute for jute, according to a report from Consul A. R. Thomson, Manchester, England, made public by the Commerce Department on June 29. Bags are being woven from ginning waste for use in the bailing of raw cotton says the Department, which further states:
When raw cotton is packed in jute bags, the presence of jute fibers, which percolate into the raw cotton from the bags, hinders spinning operations. The experiments are for the purpose of determining whether or not the greater cost of cotton bags is justified by the elimination of the jute fibers from the raw cotton. The cost of the cotton bagging is about three times that of just, but the scrap value of the former also is higher.
One British firm has placed an order for Egyptian cotton to be packed in cotton bags. If the experiments prove a financial success, the new use for cotton is expected to furnish a new and important market for the scarto cotton, or ginning waste.

## Petroleum and Its Products-California's New Crude Price Structure Endangered by Overproduction in Individual Fields-World Conference Blocked on 10-Year Curtailment Plan.

The new California price structure on crude oil, which went into effect on June 26, is endangered by the lack of observance of curtailment schedule on the part of many fields. Although the State's output as a whole is being kept well within the limit of 476,600 barrels daily prescribed by the Standard Oil Co. of California as a condition of the price increase, yet reports from the West coast on Thursday indicated that 10 fields were exceeding their quotas. It is shown by Neal Anderson, State Oil Umpire, that in the 10 days immediately following the posting of the 25 c . per barrel increase, daily production averaged 458,479 barrels, or about 18,000 less than allowed.

However, it was specifically stipulated that no one field was to exceed its allowance, regardless of what the State as a whole was doing, and in view of this stipulation grave concern is felt. One saving feature of the stipulation, however, was that it would be based on a 10 -day period, and it is believed that the fields now violating the restriction will be "brought into line" in time to assure continuance of the new high prices.

The California price increase has exerted a generally beneficial influence throughout all of the oil-producing areas. It has in turn strengthened not only the coastal market, but in Mid-Continent and Pennsylvania as well. With refiners operating on the new California crude scale, producers east of the Rockies are not confronted with the competition of cheaper refined products made from crude purchased at levels far below those obtaining elsewhere, as was the case prior to the recent California increase. In addition, the country's total production is being held down to a safer level by the enforcement of the 476,700 -barrel order in California, where potential production is estimated at more than $1,000,000$ barrels per day.

The so-called "world oil conference" now in session in Paris has run into an unexpected snag in the form of Rumanian opposition to production curtailment over a period
of 10 years. It is generally understood here that the Rumanian objection would be withdrawn if Russia would agree to the same program. The Rumanian fear, apparently, is that their withdrawal from certain world markets would leave the way open for the Soviet interests to take over those same markets. Rumanian delegates have expressed their readiness, however, "to facilitate an agreement with all the involved companies in order to raise the price to a paying level.'

There were no changes in the prices of domestic crude posted during this week.


REFINED PRODUCTS-SPOT GASOLINE MARKET QUIETER HERE AFTER HOLIDAY WEEK-END-TRADE EASIER IN OHICAGO-DECREASE IN CONSUMPTION BECOMING NOTICEABLE, MAJOR MARKETERS REPORT
The local spot gasoline market has been quiet throughout the past week, the holiday week-and having apparently been disappointing as far as total retail sales w re concerned, and leaving stocks in distributors hands in sufficient volume to cover their needs for the balance of the week. It is most significant that reports are being received from widelyscattered parts of the c cuntry to the effect that a decrease in consumption of gasoline is becoming more apparent daily. This is held to be true, especially in those States where unusually heavy taxes have been levied. As prices of other commodities decrease, gasoline prices advance, due to the imposition of taxes, and distributors are powerless to overcome objections to a price structure based largely on taxation.
A slight weakness in the Chicago market is attributed to the fact that many refiners, who stepped up their runs to accommodate the heavy demand immediately prior to June 21 , did not curtail soon enough and are now shading prices in that territory to move excess stocks.
However, prices in the New Ycrk Harbor territory continue fairly stable, with below 65 octane holing at $71 / 2-73 / 4 \mathrm{c}$. a gallon, tank car at refinery, and above 65 octane firm at $73 / 4-8 \mathrm{c}$. Domestic heating oils have steadied considerably during the last few days, and talk has been revived of an increase in posted prices, which may occur over the week-эnd. Grade C bunker fuel oil is held strongly at 85c. a barrel at refineries, and Diesel is unchanged at $\$ 1.65$ a barrel, same
basis. basis.
The kerosene market was practically stagnant during the week. Little actual business was reported, and few inquiries are noted.
Comment is being heard in aviation circles that the price this particur soline is too high, and that a reduction to bring would be a logical more in line with automobile gasoline would be a logical move. Aviation gasoline is being quoted now at 12c. a gallon tank car, and 16 c . tank wagon, f. o. b.
However, the consumer pays from 30 c . upwards at However, the consumer pays from 30c. upwards at the airport. It is pointed out that with almost 150,000 miles of scheduled flying daily, in addition to unlisted private flying, this market is developing rapidly and should be recognized through a general revision of gasoline and lubricant prices. refined markets.
New York Gasoline, Service Station, Tax Included.

 Y. (Bayonne) - Fuel Oil, F.O.B. Refinery or Terminal.
 Gas Oil, F.O.B. Refinery or Terminal.
 Gasoline, U. S. Motor, Tank (Abave 65 Octane), Car Lots, F.O.B. Rofinery,
N. Y. (Bayonne)-


*Below 65 octane.
Republic Oil
** Standard Oll of N.Y. now quoting on basis of delivered price not more than 5 e . but in no event less than $81 / 2 \mathrm{c}$. a gal., f.o.b. New York Harbor, evelusive of taxes.

Crude Petroleum Production Again Falls Off.
The American Petroleum Institute estimates that the daily average gross crude oil production in the United States for the week ended July 21932 was $2,104,800$ barrels, against $2,156,100$ barrels in the previous week and $2,482,500$ barrels in the corresponding period in 1931. The daily production for the four weeks ended July 2 averaged $2,160,450$ barrels. Comparative figures are set out below:

DAILY AVERAGE PRODUCTION OF CRUDE OIL.

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

Reports received for the week ended July 21982 fom refining companies controlling $95.1 \%$ of the $3,852,000$ barrel estimated daily potential refining capacity of the United States, indicate that $2,265,700$ 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, $38,823,000$ barrels of gasoline and $130,834,000$ barrels $15,542,000$ fuel oil. Gasoline at bulk terminals amounted to $15,542,000$ barrels and $1,826,000$ barrels were in water borne transit in or between districts. Cracked gasoline production by companies owning $95.6 \%$ of the potential charging capacity of all cracking units, averaged 463,300 barrels daily during the week. The report for the week ended July 2 1932 follows:
CRUDE RUNS TO STILIS, MOTOR FUEL STOCKS, GAS AND FUEI OIL STOCKS, AND CRACKED GASOLINE PRODUCTION FOR WEEK (Ftgures in Rarrels of 42 Gallons.)

| strk | Dafly Refinting Capacty of Plants. |  |  | Crudo Runs to Stills |  | a.MotorFuel Stocks. | Gas and <br> Fuel O1 <br> Stocks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Potentral Rare. |  |  | $\begin{gathered} \text { Dafly } \\ \text { Average. } \end{gathered}$ | $\left\|\begin{array}{c} \% \\ \text { oper-1 } \\ \text { ated } \end{array}\right\|$ |  |  |
|  |  |  |  |  |  |  |  |
|  |  | 633, 130 | 91 |  |  | 9,2 |  |
| Appalachtan | 149.600 | 137,400 |  | 89. | 65 | 2.339 .000 | ,128.00 |
| , | 436,300 485.700 | 431,500 435,200 |  | ${ }^{299} 201,900$ | 69.4 46.4 | $8,176,000$ $5,245,000$ | $4,240,000$ $3,493.000$ |
| Intand Tex | 305,700 | 233,900 |  | 22,000 |  | 1,768.000 | 3,746,000 |
| Texas gulf | 532,500 | 531.500 | 99.8 | 429,300 | 80. | 5,623,000 | 7,469,000 |
| Loutsiana | 147,500 | 147,500 | 100.0 | 88,400 | 59.9 | 1,712,000 | 4,425.000 |
| Rocky Mountatn |  | 143,000 | 97.0. | 48,300 | 58.2 | 209,000 | $\begin{array}{r} 657,000 \\ 98,698,000 \end{array}$ |
|  |  |  |  |  |  | $\begin{array}{r} 1,818,000 \\ 16,037,000 \end{array}$ |  |
| Totals week: July 21932 June 251932 | $\begin{array}{\|l\|l\|} \hline 3,852,000 & 3,661,600 \\ 3,852,000 & 3,661,600 \end{array}$ |  | $\begin{array}{l\|l\|} \hline 95.1 & 2,265,700 \\ 95.1 & 2,312,000 \end{array}$ |  | ${ }_{61.9}^{61.9}$ |  | $\begin{aligned} & 130,834,000 \\ & 129,864,000 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |
| a Below is set out an estimate of total motor fuel stocks on U. S. Bureau of Mines |  |  |  |  |  |  |  |
| A. P. I. estimate B. of M. basis week July 2 1932 _ b..................62,966,000 barrels <br>  <br> U. S. B. of M. motor fuel stocks July 311931 ............................65,000 barrels <br> b Estimated to permit comparison with A. P, I. Economies Report which is on Bureau of Mines basis. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## New Low for Export Copper Reached When Metal Sells at Five Cents a Pound.

Special sales of copper were made on July 5 in the export market at a shade below five cents a pound. This is the lowest price that copper was ever sold at. Copper was offered abroad by some former members of Copper Exporters, Inc. at five cents a pound, c.i.f. European base markets, for nearby shipment. The price of Copper Exporters, however, remains unchanged at $51 / 2$ cents on special offerings. The price of domestic copper is also unchanged at $53 / 8$ cents delivered in the Connecticut Valley.

## Price of Lead Reduced Five Points.

The price of lead was reduced five points by the American Smelting \& Refining Co. on July 5 to 2.85 cents a pound.
Export Copper Declines As Large Units Bid for Business -Lead and Zinc Lower.
Under date of July 7, "Metal and Mineral Markets" reports as follows:
The exodus from Copper Exporters, Inc., of foreign producers continued last week, and so far at least 10 companies have either withdrawn from the
group or notified the organization of their intention to sever relations. Notice of the withdrawal of Union Miniere, the large African producer, copper abroad until July 8 , through the export organization, at a "special" price of 5 c . per pound, c.i.f. This was somewhat of a shock to the industry and the news temporarily unsettled the domestic price. Lead and zinc prices remained unsettled, and both moved into lower ground, largely on realization that consumption over the summer period is likely to decline. Tin was higher on fresh support from the international group. settled at $261 / \mathrm{c}$. per ounce, a new low for the year.

## United States Producers Mark Time.

Most of the excitement in copper centered around the foreign situation. During the last week the following operators have withdrawn from the export group: Union Miniere du Haut-Katanga; Rio Tinto; Metallgesellschaft; Hirsch; American Metal Company of Canada; Henry Gardner \& Company; British Metal Corporation. As previously noted, International Nickel, Chile, and. Cerro de Pasco were free to sell abroad in the open Europe wake Europe weakened. Japanese producers, so-carticipated in the scramble for business, and on June 30 some lots sold as low as 5.05 c ., c.i.f. On July for business, and on June 30 some lots sold as low as 5.05 c ., c.i.f. ranged all the way from 4.925 c . to 5.10 c ., c.i.f. terms. The European market steadied a little on Tuesday, based largely on more encouraging news from the Lausanne conference. Demand for copper abroad, even at the low record prices, was anything but active. European buyers showed more interest in future deliveries than near-by metal.
Domestic producers were disposed to mark time under present con ditions, and the market held at $53 / 3 \mathrm{c}$., delivered Connecticut, most of the week. Conflicting reports as to what really occurred when Union Miniere announced its intention to sell copper abroad at 5c., c.i.f. basis, unsettled the market here, and several lots changed hands at $51 / 4 \mathrm{c}$., Connecticut equaling the all-time low on domestic transactions. Yesterday, the price settled at $5 \frac{3}{3}$ c., Connecticut. No new developments in the domesti situation occurred, most producers restricting offerings at current levels in the hope that the plans to tie up the large stocks can be made acceptable to all concerned. Sales for the week in the domestic market amounted to about 2,000 tons and involved near-by as well as future shipment metal World production of copper at present is estimated at around 80,000 tons. Unisumplion, based on shipments, appears to bo to this summer All production is expected to fall to 12 , Exporters, Inc. The export organization is not expected to pass out of the picture for some time to come if at all as the affairs of the group cannot be liquidated for a year or more, according to producers.

Zinc Down to 2.60 Cents.
Demand for zinc was dull throughout the week, and offerings increased in more than one direction, resulting in business at as low as 2.60 c . per pound, St. Louis. The June statistics were disappointing, showing a gain in stocks of 1,452 tons. Private figures indicated that stocks of prime Western ments declined more than 3,000 tons, which more than offset the reduction in output. Production was reduced to 16,410 tons, a decline of 2,232 tons

## Steel Ingot Production Reaches New Low Level.

The American Iron \& Steel Institute in its report of steel ingot production for June calculates the output of all companies for the month at 897,275 tons, the smallest amount reported in any month for which there is a comparable record. There were turned out in the previous month, May, 208,755 tons more, namely, $1,106,030$ tons, while in June $19312,127,762$ tons were produced, and at that time the mills were operating at only $38.52 \%$ of capacity, whereas in June 1932 operation averaged no more than $15.96 \%$ of capacity. The approximate daily output for the 26 working days in that month was 34,511 tons as compared with 42,540 tons in May and 81,837 tons in June 1931, which months also contained 26 working days. We show below the figures by months, as given out by the Institute, since January 1931:

MONTHLY PRODUCTION OF STEEL INGOTS, JANUARY 1931 TO UNE 1932-GROSS TONS
Reported by companles which made $95.33 \%$ of the Open-hearth and Bessemer teel Ingot Production in 1931

| Months. | OpenHearth. | Bessemer. | $\begin{gathered} \text { Monthly } \\ \text { Output } \\ \text { Companies } \\ \text { Reporting. } \end{gathered}$ | Calculated Monthly Output All $\qquad$ | $\left\lvert\, \begin{aligned} & \text { No.of } \\ & \text { Work- } \\ & \text { ing } \\ & \text { inys. } \end{aligned}\right.$ | Approx. Datly All Cos | Per <br> Cent. Opera- tion.a |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1931 .$ |  | 29 | *2 | x2 |  |  | x 43.80 |
| February | ${ }^{* 2,098,175}$ | 298,974 | *2,428,053 | x2,547,027 | 24 | $\times 108,126$ | x 49.96 |
| March | *2,565,531 | 346,137 | *2,911,668 | x $3,054,339$ | 26 | $\times 117,475$ | $\times 55.30$ |
| Apri | *2,321,043 | 316,668 | *2,637,711 | x2,766,959 | 26 | x106,421 | $\times 50.09$ |
| May | *2,130,805 | 301,639 | *2,432,444 | x $2,551,633$ | 26 | x98,140 | x46.20 |
| June | *1,782,007 | 246,365 | *2,028,372 | x2,127,762 | 26 | x81,837 | x38.52 |
| 6 m | *13,028,640 | 1,804,403 | *14,833,043 | x 15,559,860 | 155 | x100,386 | $\times 4$ |
| July | *1,574,379 | 225,030 | ${ }^{* 1,799,409}$ | x1,887,580 | 26 | $\times 72.599$ | $\times 34.17$ |
| Augu | *1,462,254 | 174,380 | *1,636,634 | x1,716,829 | 26 | x66,032 | x31.08 |
| September | *1,274,072 | 199,151 | *1,473,223 | $\times 1,545,411$ | 26 | x59,439 | x27.98 |
| October | *1,319,958 | 195,943 | *1,515,901 | x1,590,180 | 27 | x 58,896 | x27.72 |
| November | *1,276,856 | 240,441 | ${ }^{*} 1,517,297$ | x1,591,644 | 25 | $\times 63,666$ | x29.97 |
| Decen | *1,088,384 | *172,046 | *1,240,430 | x1,301,211 | 26 | $\times 50,047$ | x23.56 |
| ota | *21,004,543 | *3,011,394 | *24,015,937 | x25,192,715 | 311 | $\times 81,006$ | $\times 38.1$ |
| $\begin{array}{r} 1932 . \\ \text { January } \end{array}$ | 1,230,66 | 160,633 | 1,391,294 | *1,459,450 | 26 | *56,133 | 25.96 |
| February | 1,232,568 | 157,087 | 1,389,635 | -1,457,710 | 25 | *58,308 | *26.96 |
| March | 1,149,307 | 193,944 | 1,343,251 | *1,409,054 | 27 | *52,187 | *24.13 |
| April. | 1,036,227 | 144,197 | 1,180,424 | *1,238,250 | 26 | *47,625 | *22.02 |
| May | 950,785 | 103,593 | 1,054,378 | *1,106,030 | 26 | *42,540 | ${ }^{*} 19.67$ |
|  | 755,123 | 100,249 | 855,372 | 897,275 | 26 | 34, | 15.96 |
| $6 \mathrm{mos}-1$ | 6,354,671 | 859,683 | 7.214,354 | 7.567.76 | 156 | 48,511 | 22.43 |

[^0] Bessemer and Open-hearth steel ingots. *Revised. x Adjusted.

Production and Shipments of Slab Zinc Declined During June-Inventories Higher.
According to the American Zinc Institute, Inc. production of slab zine amounted to 16,410 short tons as compared with 18,642 tons in the previous month, 23,483 tons in the corresponding period in 1931 and 43,458 tons in the same month in 1930. Shipments totaled 14,958 short tons as against 18,087 tons in May 1932, 27,604 tons in June 1931 and 36,448 tons in June 1930. Inventories increased from 132,580 short tons at May 311932 to 134,032 tons at June 301932 and also compares with 138,928 tons at June 30 1931. The Institute's statement follows:
sLab Zinc statistics (all grades), 1930: 1931 AND 1932

| Month. | Produced During Month. | Shipped During Month. | Stock at End of Month. | $\begin{aligned} & \mathbf{x} \text { Ship- } \\ & \text { ped for } \\ & \text { Export. } \end{aligned}$ | yRetorts Operat' of Month. |  | $\begin{aligned} & \text { Dally } \\ & \text { Aver. } \\ & \text { Prod. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1932 .$ | 22.516 | 22,444 | 129,914 | 31 | 22,044 | 24,232 |  |
| February | 21.516 | 21,896 | 129,534 | 0 | 21,752 | 23,118 | 742 |
| March | 22,493 | 22,576 | 129,451 | 0 | 22,016 | 23,712 | 726 |
| A pril | 20,620 | 18,046 | 132,025 | 0 | 20,796 | 20,821 | 88 |
| May | 18.642 | 18,087 | 132,580 | 0 | 21,750 | 19,837 | 601 |
| Ju | 16,410 | 14,958 | 134,032 | 0 | 19,642 | 16,116 | 47 |
| $\begin{array}{r} 1931 . \\ \text { January } \end{array}$ | 32,522 | 31,064 | 145,076 | 1 | 33,235 | 30,251 | ,049 |
| Februar | 29,562 | 30,249 | 144,389 | 0 | 33,118 | 33,453 | ,056 |
| March | 32,328 | 35,224 | 141,493 | 0 | 31,821 | 31,216 | 1,043 |
| April | 29,137 | 27,418 | 143,212 | 0 | 26,672 | 36,150 | 971 |
| May | 25,688 | 25,851 | 143,049 | 20 | 20,624 | 31,146 | 829 |
| June | 23,483 | 27,604 | 138,928 | 0 | 19,022 | 33.086 | 783 |
| July | 21,365 | 28,460 | 131,833 | 20 | 19,266 | 24,815 | 89 |
| August | 21,467 | 23,599 | 129,701 | 0 | 19,305 | 20,503 | 692 |
| Septemb | 21,327 | 20,860 | 130.168 | 0 | 20,417 | 15,388 | 08 |
| October | 21.548 | 21,181 | 130.535 | 0 | 21,374 | 18,365 | 95 |
| Novem | 20.548 | 19,963 | 131,015 | 0 | 19,428 | 21,355 | ${ }_{705} 681$ |
| Dece | 21,868 | 23,041 | 129,842 | 0 | 19,875 | 18,273 |  |
| Total for year Monthly aver-- | $\begin{array}{r} 300,738 \\ 25,062 \end{array}$ | $\begin{array}{r} 314,514 \\ 26,210 \end{array}$ |  | $\begin{array}{r} 41 \\ 3 \end{array}$ | 23,680 | 26,166 |  |
| $\begin{array}{r} 193 \\ \text { January } \end{array}$ | 52,010 | 40,704 | 86,736 | 20 | 59,457 | 39,017 | 1,678 |
| Februa | 44,628 | 41,296 | 90,068 | 6 | 57,929 | 32,962 | 1,594 |
| March | 48,119 | 41,820 | 96,367 | 17 | 51,300 | 29,330 | 1,552 |
| Aprll | 44,435 | 40,597 | 100,205 | 26 | 50,038 | 29,203 | 1,481 |
| May | 44,556 | 38,681 | 106,080 | 31 | 52,072 | 30,515 | 1,437 |
| June | 43,458 | 36,448 | 113,090 | 37 | 52,428 | 28,979 | 1,449 |
| July | 40,023 | 35,389 | 117,724 | 31 | 46.030 | 34,135 | 1,291 |
| August | 41,012 | 31,901 | 126,835 | 17 | 48,004 | 28,972 | 1,323 |
| Septemb | 40,470 | 32,470 | 134,835 | 11 | 42,574 | 27,108 | 1,349 |
| October | 40,922 | 32,430 | 143,327 | 0 | 38,604 | 29,510 | 1,321 |
| Novemb | 32,097 | 30,285 | 145,139 | 0 | 35,092 | 24,481 | 1,067 |
| Decem | 32,733 | 34,254 | 143,618 | 0 | 31,240 | 26,651 | ,05 |
| Total for year Monthly aver | $\begin{array}{r} 504,463 \\ 42,039 \end{array}$ | $\begin{array}{r} 436.275 \\ 36.356 \end{array}$ |  | $\begin{array}{r} 196 \\ 16 \end{array}$ | 47,084 | 30,072 | , |

$x$ Export shipments are include Average
January.-January.April.
May.
June.
ote.-Flgures for retorts operating have been revised in accordance with 19,89 The total productlon of zinc as reported Includes also the metal produced by con tlnuously operating vertical retorts and by the electrolytic method.

Further Decline in Steel Production Due in Part to Observance of Fourth of July Holiday-Operations Fall to $12 \%$ of Capacity-June Pig Iron Output Lowest Since December 1896-Prices of Pig Iron and Scrap Steel Again Drop.
Steel ingot output this week, at not more than $12 \%$ of capacity, is probably the lowest on record, reports the "Iron Age" of July 7. June output of pig iron, at 20,935 gross tons a day, was the smallest since December 1896 Weakness in pig iron prices is reflected by a decline in the "Iron Age" composite to $\$ 13.76$, a figure not equalled since August 1915, and steel scrap has dropped to a new all-time low of \$6.42. These developments make a stark picture of the extreme deflation that is occurring in the iron and steel industry, adds the "Age," which further goes on to say:
A moderate rebound in steel and pig iron production is indicated for next week, when some plants that were shut down before the holiday will resume. There is, however, an almost complete lack of the constructive factors that are needed to lift steel output above its June average of about $18 \%$, and steel companies do not look for any marked change for the better during July and August.
Only in steel prices is there any of the stability that may be expected to mark the beginning of a recovery period, and even in this respect the situation is not without some irregularities
There was a loss of slightly more than $17 \%$ in the daily output of pig iron in June from that of May, the figure for last month being 20.935 gross tons against 25,276 . Ths.
 or responding period last vear.
The decline in pig iron production has been continuous since April 1931 with the exception of a moderate rise in February of this year. On July 1 only 46 blast furnaces were active, a decline of seven during June: but of these five are only banked and, if business warrants, will be making fron again soon. The Steel Corporation discontinued one furnace and independent companies took off six. One merchant furnace was blown out but another went into service. The 46 furnaces in blast on July 1 were making iron at the rate of 18,955 tons a day, or almost 2,000 tons a day below the June average output.
ments completely this week, while others are keeping only one or more fur
naces in service to fill urgent orders. Although there was a slight spurt in specifications at the end of June against expiring second quarter contracts particulariy for flat-rolled products on which some low-priced coverag was outstanding, the tonnage was not sufficient to offset the general decline in bookings preceding the holiday. The shutting down fo a considerable number of industrial plants for part or all of July is a decided factor in the action of steel orders.
Automobile production, which was expected to attain a peak in June, declined last month from the May total. Ford's world output of 95,591 cars brings the June total only to about 175,000 against about 193,000 in more than 70,000 indicated for Arobabt. not expect motor car manufacture to be a greatly sustaining factor during the remainder of the summer.

Railroad buying is marked by only one sizable order, a release of 20,000 tons of rails on old contracts by the Pennsylvania RR., from which three mills benefit. Prices on finished steel quoted to the New York Central were in line with current published quotations except that Chicago mills offered bars, plates and shapes at 1.60 c . a lb., f.o.b. A custom of about 25 years ago was revived by this road in asking that steel companies accept scrap in payment for finished steci, but there were only a few bidders and the highest tender was $\$ 6$ a ton, delivered.
Price weakness in finished products is most marked in alloy steel bars and tin plate. Alloy bars have become available to a large number of buyers at 2.45 c . a 1 b ., base. On a recent inquiry for about 25,000 boxes of tin plate, sharp concessions from the official price were offered by several makers. In some districts competition for reinforcing bars has brought marked concessions on the billet steel product.
ilikely is likely to taper off, there having been a definite check in releases by the can companies.
for any month since last October steel contracts in June were the largest for any month since last October, totaling 127,800 tons, according to the "Iron Age" compilation, the holiday brought a decline to only 6,000 tons
for the past week.

IRON AGE" COMPOSITE PRICES
Finished Steel.
 One month azo.


|  | 20s7 Hioh. |  | ow. |
| :---: | :---: | :---: | :---: |
| 1931 | 2.087 c . Jan. 5 | 2.037 c . | Jan. 19 |
| 1930 | $2.362 \mathrm{c} . \mathrm{S}^{\text {Jan. }} 13$ | 2.052 c . | Dec. 29 |
| 1929 | 2.412 c . Apr. ${ }_{2}$ | ${ }_{2.362 \mathrm{c} \text {. }}$ | Dec. ${ }^{9}$ |
|  | 2.391c. Dec. 11 | 2.314 c . | Jan. 3 |
|  | 2.4530. Jan. 4 | 2.293 c . | Oct. 25 |
| 1925. | 2.560 c . Jan. ${ }^{5}$ | 2.403 c . | May 18 |

Pig Iron.
$\left.\begin{gathered}\text { July } 5 \text { 1932, } \$ 13.76 \text { a Gross Ton. } \\ \text { One week aso................. } \$ 14.01\end{gathered} \right\rvert\, \begin{gathered}\text { Based on average of basic fron at Valley } \\ \text { furnace foundry irons at Chicazo }\end{gathered}$ One month azo

|  | High. |  | Low. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 14.81 | Jan. 5 | 313.76 | July |
| 1930. | 15.90 | Jan. 6 | 15.79 | Dec. |
| 929. | -18.21 | ${ }^{\text {Janay }}$, ${ }^{7}$ | 15.90 | Dec. |
| 1928 | -18.79 | Nov. 27 | 18.21 | Dec. |
| 1927 | 19.71 | Jan. 4 | 17.54 | July |
|  | 21.54 | Jan. 5 | 19.46 | July. |
| 1925 | 22.50 | Jan. 13 | 18.96 | July |


1932_....
$1932 .-\ldots$
$1931 . .$.
1930.
$1930 . . .$.
$1928 .$.
1927

Steel" of Cleveland, in its summary of the iron and steel markets, on July 4, stated:
An usually good week in structural orders-third best this year-and moderately-brisk specifying against expiring hot-rolled strip and coldfinished bar contracts, prompted by neew pricing methods which entail an advance for many buyers beginning with the third quarter, tempered the descent of the steel industry into the July 4 valley
some producers closed June 30 instead of waiting for July 2. A few tore Thers accumufinishing mills of mors that morm ment of finished maveFor the week material.
or the week ended July 2, steelmaking operations were no higher than 14-15\% compared with 17 the week preceding and establishing a new low the uncertainty of resumption, the for modern steelmaking. Considering average as low as $13 \%$. Irregular schedules Jull 9 may turn in an of estimates during July. Irregular schedules will vitiate the accuracy pig iron production is
June being $14.2 \%$ At 20.888 most an exact parity with steel, the rate for from the 25,282 -ton daily rate of May. For the month a $17.3 \%$ loss was 626,651 tons, against 783,769 tons in May. In June, total output rate was 54,599 tons and the total 1.637 .998 tons. For the first ha the daily pig iron output is $5,165,165$ tons, a scant half of the $11,098,122$ tons of a year ago. Active stacks June 30 numbered 48 a net loss of six in the month Contrary to the theory that expanding business must be a concomitant of rising prices, producers of heavy-finished steel are assiduous in narrowing their lists of preferential customers. Many users of structural shapes and plates, heretofore enjoying a differential of $\$ 2$ per ton, are now being quoted the full 1.60 c , Pittsburgh, of equivalent.
Bar mills also are making headway in applying a $\$ 3$ extra for forging quality. Hot-rolled strip appears more firmly on the new 1.45c., Pittsburgh base. Sheets still show variations. Warehouses in all centers are adjusting extras on cold-finished steel in conformity with new mill extras. Other than in scrap, which is generally weaker, the only change in raw materials this week is a 50 -cent reduction in coke at Birmingham.
counted for by two projects- 10,400 wards, totaling 29,533 tons, is accounted for by two projects- 10,400 tons for the department of justice
building in Washington and 8,800 tons for a New York Central railroad viaduct in New York. Pending work, largely public construction, remains large. On the Pacific coast, active projects aggregate 37,000 tons. Concrete bar demand and inquiry are extremely light.
Coincident with the turn of the quarter, buying for inventory has made its first appearance in the market in many weeks. Barrel manufacturers, it appears, depleted their stocks of sheets in fabricating containers for oil in anticipation of the new Federal tax. It was the buying of small jobbers that gave a slight spurt last week to strip mills. Tin plate mills, while dragging, are at $55 \%$, far ahead of the rest of the industry. The Gold Dust Corp. is reported to have closed on its inquiry for 25,000 base boxes of tin plate.
June was the second month this year to fail to produce any freight car buying. The first half year total of freight car orders is 359 , against 6.044 a year ago. An Eastern carrier has released some rails and fastenings to a Chicago mill.
"Steel's" composite of iron and steel products is unchanged at $\$ 29.52$, as is the finished steel composite at $\$ 47.71$. But the scrap composite con-
tinues to sink, easing 13 cents to $\$ 6.33$.

## June Pig Iron Production Off $17 \%$.

Production of coke pig iron in June was 628,064 gross tons, compared with the May production of 783,554 tons, according to returns gathered by telegraph and telephone by the "Iron Age." The loss in the daily output of June from May was a little over $17 \%$, or from 25,276 gross tons in May to 20,935 tons in June. The "Age" of July 7 further states:
There were 46 furnaces in operation on July 1, making iron at the rate of 18,955 tons daily, compared with 53 furnaces in blast on June 1, with a daily operating rate of 22,965 tons. The net loss in the number of furnaces operating on July 1 was seven. Of these, five were banked, two of them at the end of the month and over the holiday. These will most likely be started up in the near future.
Eight furnaces were blown out or banked during June and one was blown in. Of the furnaces taken off, six belong to independent steel companies, one was a Steel Corporation furnace and one was a merchant The following companies each a merchant unit.
.The following companies each took off one furnace: Bethlehem Steel furnace; Republic Steel Corp., Betty furnace: What Tube Co., a Campbell furnace; Republic Steel Corp., Betty furnace: Wheeling Steel Corp., PortsCo. one furnace. Tha and the Davison Coal \& Coke Co. banked its Nanked one in its Ohio group, only furnace that was put in blast was that of the PRODUCTION OF COKE PIG IRON AND OF FERROMANGANESE. (Gross Tons.)

|  | Pio Iron.x |  | Ferromanganese.y |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1931. | 1932. | 1931. | 1932. |
| Janua | 1,714,266 | 972.784 | 14,251 | 11,250 |
| March | $1,706.621$ <br> $2,032,248$ <br> 1 | 964,280 | 19,480 | 4.010 |
| April. | $2,032,248$ $2,019,529$ | 967.235 852,897 | 27.899 | 4.900 |
| May | 1,994,082 | 853,897 783,54 | 23,456 | 481 |
| June | 1,638,627 | 628,064 | 11,243 | 5,219 7,702 |
| Halt | 11,105,373 | 5,168,814 | 122,288 | 33,562 |
| July... | 1,463,220 | 5,168,814 | 17.778 | 33,562 |
| September | $1,280,526$ $1,168,915$ | -......- | 12.482 | -...-... |
| October |  |  | 14.393 14.739 | ---********* |
| November | 1,103,472 |  | 14.739 14.705 |  |
| Dec | -980,376 |  | 15,732 |  |
| Year | 18.275.165 |  | 212,115 |  |

x These totals do not tnclude charcoal pig iron. The 1930 production of this
Iron was 96,580 gross tons. $y$ Included in plg fron flgures.
DAILY RATE OF PIG IRON PRODUCTION BY MONTHS-GROSS TONS.

|  | Steel Works. | Mer- chants. | Total. |  | Steel Works. | Merchants.* | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1930-January - | 71.447 | 19.762 | 91.209 | 1931-A | 53.878 | 13.439 | 67,317 |
| February | 81.850 | 19,810 | 101,390 | May | 51.113 | 13,212 | 64,325 |
| March. | 83.900 85.489 | 20.815 20.573 | 104,715 | June | 43,412 | 11,209 | 54,621 |
| May | 84,310 | 19,973 | 104,283 | Au | 35.189 31.739 | $\begin{array}{r}12.012 \\ 9 \\ \hline 569\end{array}$ | 47.201 |
| June. | 77.883 | 19,921 | 97,804 | Septemb'r | 29.979 | 8,985 | 38,964 |
| July | 66,949 | 18,197 | 85,146 | October. | 30.797 | 7.051 | 37.848 |
| August | 64.857 63.342 | 16,560 | 81,417 | Novemb'r | 31.024 | 5,758 | 36.782 |
| Oetober.- | ${ }_{57}^{63,788}$ | ${ }_{12,043}^{13.548}$ | 75,890 69.831 | 1932-January | ${ }_{25}^{24,847}$ | 6,778 | 31.625 |
| Novemb'r | 49,730 | 12,507 | 62,237 | 1932-January ${ }^{\text {February }}$ | 25.124 25.000 | 6,256 | 31,380 33,251 |
| December | 40,952 | 11,780 | 53,732 | March | 24.044 | 7.157 | ${ }^{33,201}$ |
| 1-January - | 45,883 | 9,416 | 55,299 | April.- | 23,143 | 5,287 | 28.430 |
| February | 49,618 | 11,332 | 60,950 | May | 20,618 | 4,658 | 25,276 |
| March. - | 54,975 | 11,481 | 65,556 | June | 14,845 | 6,090 | 20,935 |

DAILY AVERAGE PRODUCTION OF COKE PIG IRON IN THE UNITED STATES BY MONTHS SINCE JAN. 1 1927-GROSS TONS

|  | 1927. | 1928. | 1929. | 1930. | 1931. | 1932. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | 100.123 | 92,573 | 111.044 | 91,209 | 55.299 | 31,380 |
| March | 105.024 112.366 | 10.004 | 114,507 | 101.390 | 60.950 | 33,251 |
| ${ }_{\text {Aprli. }}$ | 112,366 | 103.215 | 119,822 | 104,715 | 65,556 | 31.201 |
| May | 109.385 | 106.183 105,931 | 122,087 | 106,062 | 67.317 | 28.430 |
| June. | 102.988 | 112,733 | 125 | 104,283 | 64.325 | 25.276 |
| First six months. | 107.351 | 101.763 | 129.564 | 97.804 100,891 | 54.621 61,356 | 20.935 |
| July Augi | 95,199 | 99,091 | 122,100 | 85,146 | 47,201 |  |
| Sugus | 95,073 | 101.180 | 121,151 | 81.417 | 41,308 |  |
| October | 92,498 | 102,077 | 116,585 | 75,890 | 38,964 |  |
| Novemb | 89.810 88,279 | 108.832 | 115.745 | 69,831 | 37.848 |  |
| December | 86,960 | 110,084 108.705 | 106,047 91.513 | 62.237 53.732 | 36.782 31.625 |  |
| 12 months' average | 99,266 | 103.382 | 115.851 | 53.732 86.025 | 31.625 50.069 |  |

## Production of Bituminous Coal and Pennsylvania

 Anthracite Again Shows an Improvement Over the Preceding Week, But Continues Below That for the Corresponding Period Last Year.According to the United States Bureau of Mines, Department of Commerce, there were produced during the week
ended June 251932 a total of $4,155,000$ net tons of bituminous coal and 602,000 tons of Pennsylvania anthracite as against $4,048,000$ tons of bituminous coal and 573,000 tons of anthracite in the preceding week and $6,752,000$ tons of bituminous coal and $1,262,000$ tons of anthracite in the corresponding period last year.
During the calendar year to June 251932 production of bituminous coal amounted to $141,487,000$ net tons and of anthracite $23,751,000$ tons as compared with $185,693,000$ tons of bituminous coal and $30,932,000$ tons of anthracite during the calendar year to June 27 1931. The Bureau's statement follows:

BITUMINOUS COAL.
The total production of soft coal during the week ended June 251932, including lignite and coal coked at the mines, is estimated at $4,155,000$ net tons. Compared with the output in the preceding week, this shows an correspondin corresponding with that of June 25 amounted to $6,752,000$ tons,

| Week Ended- | $\longrightarrow 1932-\frac{\text { Cal Year }}{}$ |  | -_-1931- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Cal. Year to Date. | Week | Cal. Year to Date. a |
| June 11....... | 3,975,000 | 133,284,000 | 6,674,000 | 172,306,000 |
| Daily | 663,000 | 965,000 | 1,112,000 | 1,245,000 |
| une 18-b. | 4,048,000 | 137,332,000 | 6,635,000 | 178,941,000 |
| Daily average | 675,000 | 953.000 | 1,106,000 | 1,239,000 |
| June $25 . \mathrm{c}$ | -4,155,000 | 141,487,000 | 6,752,000 | 185,693,000 |
| Daily average | 693,000 | 943,000 | 1,125,000 | 1,235,000 |

a Minus one day's production first week in January to equalize number of days in the two years. b Revised since last report. c Subject to revision.

The total production of soft coal during the calendar year 1932 to June 25 (approximately 150 working days) amounts to $141,487,000$ net tons Figures for corresponding periods in other recent calendar years are given below:
931


The total production of anthracite in the State of Pennsylvania during the week ended June 25 is estimated at 602,000 net tons, an increase of with thas, or $5.1 \%$. Production during the w

Estimated United States Production of Anthractte (Net Tons)

|  |  | $1932-1$ | Cal |  | $\begin{aligned} & \text {-1931- } \\ & \text { Daily } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Week Ended- | Week | Average. | tc Date | Week | Average | to Date.a |
|  | 559,000 | 93,200 | 22,576.00 | 850,000 | 141,700 | 28,720,000 |
| June 18 | 573.000 | 95,500 | 23,149,000 | 950,000 | 158,300 | 29,670,00 |
| June 25-b. | 602,000 | 100,300 | 23,751,000 | 1,262,000 | 210,300 | 30,932,000 |

a Minus one day's production first week to January to equalize number of days in a Minus one day's production first
the two years. b Subject to revision.

## Current Events and Discussions

The Week with the Federal Reserve Banks.
The daily average volume of Federal Reserve bank credit outstanding during the week ending July 6 , as reported by the Federal Reserve banks, was $\$ 2,377,000,000$, an increase of $\$ 23,000,000$ compared with the preceding week and of $\$ 1,407,000,000$ compared with the corresponding week in 1931. After noting these facts, the Federal Reserve Board proceeds as follows:
On July 6 total Reserve bank credit amounted to $\$ 2,408,000,000$, an increase of $\$ 62,000,000$ for the week. This increase corresponds with an increase of $\$ 126,000,000$ in money in circulation and a decrease of $\$ 18$,$\$ 71.00000$ in
 capital funds, non-me
Holdings of discounted bills declined $\$ 6,000,000$ at the Federal Reserve Bank of New York, and increased $\$ 10,000,000$ at Cleveland, $\$ 8,000,000$ at Atlanta, $\$ 7,000,000$ at San Francisco and $\$ 30,000,000$ at all Federal Reserve banks. The System's holdings of bills bought in open market increased $\$ 13,000,000$ and of United States Treasury notes $\$ 7,000,000$, while holdings of United States bonds decreased $\$ 6,000,000$ and of Treasury certificates and bills $\$ 1,000,000$

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

The statement in full for the week ended July 6, in comparison with the preceding week and with the corresponding date last year, will be found on subsequent pages, namely pages 257 and 258.

Changes in the amount of Reserve bank credit outstanding and in related items during the week and the year ending July 6 1932, were as follows:
 Chicago-Brokers' Loans.
Beginning with the returns for June 29 1927, the Federal Reserve Board also commenced to give out the figures of
the member banks in New York City as well as those in Chicago on Thursday, simultaneously with the figures for the Reserve banks themselves and for the same week, instead of waiting until the following Monday, before which time the statistics covering the entire body of reporting member banks in the different cities included cannot be got ready.

Below is the statement for the New York City member banks and that for the Chicago member banks, for the current week, as thus issued in advance of the full statement of the member banks, which latter will not be available until the coming Monday. The New York City statement of course also includes the brokers' loans of reporting member banks. The grand aggregate of brokers' loans the present week records a decrease of $\$ 9,000,000$, bringing the amount of these loans on July 61932 down to $\$ 333,000,000$, a new low record for all time since these loans were first compiled in 1917. Loans "for own account" decreased during the week from $\$ 316,000,000$ to $\$ 305,000,000$, and loans "for account of out-of-town banks" from $\$ 21,000,000$ to $\$ 19$,000,000 , while loans "for account of others" increased from $\$ 5,000,000$ to $\$ 9,000,000$. The amount of these loans "for account of others" has been reduced the past 34 weeks due to the action of the New York Clearing House Association on Nov. 51931 in restricting member banks on and after Nov. 161931 from placing. for corporations and other than banks loans secured by stocks, bonds and acceptances.
CONDITION OF WEEKLY REPORTING MEMBER BANKS in OENTRAL RESERVE CITIES

New York.
July ${ }_{8}^{6}$ 1932. June ${ }_{8}^{29}$ 1932. July 81931.
Loans and investments-total.-.......-6,420,000,000 $\begin{gathered}6,534,000,000 \\ 7,789,000,000\end{gathered}$
Loans-total . . . . ...........................-564,000,000 $\overline{3,653,000,000} \overline{5,146,000,000}$
On securities .-. .-............................
An ocher..--
Investments-total_..........................
U. S. Government securitles

Reserve with Federal Reserve Bank
Reserve with Federal Reserve Bank...........................................................



 Due to banks...............................



Loans and investments-total._July 6 1932. June 29 1932. July 8 8 1931.

| Loans-total | 881,000,000 | 894,000,000 | 1,276,000,000 |
| :---: | :---: | :---: | :---: |
| On securities All other... | $522,000,000$ 359,000,000 | $\begin{aligned} & 532,000,000 \\ & 362,000,000 \end{aligned}$ | $727,000,000$ $549,000,000$ |
| Investments-total | 387,000,000 | 405,000,000 | 631,000,000 |
| U.S. Government | $\begin{aligned} & 219,000,000 \\ & 168,000,000 \end{aligned}$ | $\begin{aligned} & 232,000,000 \\ & 173,000,000 \end{aligned}$ | $335,000,000$ 296,000,000 |
| Reserve with Cash in vault | $\begin{array}{r} 143,000,000 \\ 28,000,000 \end{array}$ | $\begin{array}{r} 199,000,000 \\ 40,000,000 \end{array}$ | $186,000,000$ $20,000,000$ |
| Net demand deposits Time deposits Government deposits | $\begin{array}{r} 776,000,000 \\ 341,000,000 \\ 14,000,000 \end{array}$ | $\begin{aligned} & 820,000,000 \\ & 345,000,000 \\ & 23,000,000 \end{aligned}$ | $\begin{aligned} & 1.256,00,000 \\ & 535,000,000 \\ & 22,000,000 \end{aligned}$ |
| Due from banks Due to banks.. | $\begin{aligned} & 166,000,000 \\ & 234,000,000 \end{aligned}$ | $126,000,000$ $233,000,000$ | $178,000,000$ $359,000,000$ |
| Borrowings from Federal Reserve Bank. | 7,000,000 | 8,000,000 |  |

## Complete Returns of the Member Banks of the Federal

 Reserve System for the Preceding Week.As explained above, the statements for 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 101 cities cannot be got ready.
In the following will be found the comments of the Federal Reserve Board respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business on June 29:
The Federal Reserve Board's condition statement of weekly reporting member banks in leadinn cities on June 29 shows decreases for the theert of
$\$ 65,000,000$ in loans and investments $\$ 65,000,000$ in loans and investments, $\$ 26,000,0000$ in time deposits, $\$ 54,-$
000,000 in Government deposits, $\$ 22,000,000$ in borrowing Ooo.,000 in Government deposits, $\$ 22,000.000$ in borrowings from Federal
Reserve banks and $\$ 27,000.000$ in reserve Reserve banks and $\$ 27,000,000$ in reserve balances with Federal Reserve
banks banks.
Loans on securities declined $\$ 25,000,000$ at reporting member banks in the New York district and $\$ 33,000,000$ at all reporting banks. "All other" loans increased $\$ 29,000,000$ in the New York district and $\$ 6,000,000$ in the $\$ 6,000,000$ in the and declined $\$ 22,000,000$ in the Chicago district and $\$ 6,000,000$ in the San Francisco district, all reporting banks showing little
change for the week. Holdings of United
Holdings of United States Government securities declined \$57,000,000 at Boston, Cleveland and San Francisco district, $\$ 8,000,000$ each in the reporting banks, and increased $\$ 37,000$ districts and $\$ 44,000.000$ at all $\$ 11,000,000$ in the St. Louis district. Holdings of Nether securitiss inct and $\$ 22,000,000$ in the New York district and $\$ 13,000$ securities increased banks, and declined $\$ 7,000,000$ in the Chicago district. Borrowings of weekly reporting member banks dist.
banks aggregated $\$ 167,000.000$ on June 29 banks from Federal Reserve week being decreases of $\$ 11,000,000$ on June 29, the principal changes for the Federal Reserve banks of San Francisco and Atlanta.
A summary of the principal assets and liabilities of weekly reporting member banks, together with changes during the week and the year ending
June 29 1932, follows: June 29 1932, follows:

| Loans and investments-total | $\begin{gathered} \text { June } 291932 . \\ -18.754,000.000 \end{gathered}$ | Increase ( + ) <br> June 221932. $-65,000,000$ | $\begin{gathered} \text { or Decrease ( }(\square) \\ \text { ince } \text { July } 11931 \text {. } \\ 0-3,732.000,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Loans-total | 11,263,000,000 | -34,000,000 | -3,428,000,000 |
| On secur All other | 745,000,000 | -33,000,0 | -2,000,000,000 |
|  | 6,518,000,000 | -1,000,0 | -1,428,000,000 |
| Investments-tot | 7,491,000,000 | -31,000,000 | -304,000,000 |
| U. S. Governmen Other securities | ,254,000,000 | -44,000,000 | +125,000,000 |
|  | 3,237,000,000 | +13,000,000 | -429,000,000 |
| Reserve with F. R. banks_ Cash in vault | 1,584.000,000 | -27,000,000 | 224,000,000 |
|  | 240,000,000 | +27,000,000 | +7,000,000 |
| Net demand deposit Time deposits | 10,925,000,000 | ,000,000 | -2,763,000,000 |
| Government deposits | 5,542.000,000 | -26,000,000 | -1,630,000,000 |
|  | 340.000 | 4,000,000 | +31,000,000 |
| Due from ban Due to banks | 1,167,000,000 | -58,000,000 | 552,000,000 |
|  | 2,581,000,000 | ,000,000 | 1,199,000,000 |
| Borrowings from F. R. banks | 167,000,000 | -22,000,000 | $+145,000,000$ |

London Bank Rate Lowest in History-Reduction

## Due to Conversion Loan, Rising Gold Reserve

and Lower Rate Here-Decline of Sterling.
The London correspondent of the New York "Times" on July 1 said:
The two noteworthy events on this week's London markets were Thursday's [June 30] reduction in the Bank of England rate to $2 \%$, the lowest since war loan conversion scheme which immed and the announcement of the war loan conversion scheme which immediately followed. The andecision of the Bank to put the rate at $2 \%$ regarded as explaining the decision of the Bank to put the rate at $2 \%$, but at the same time other
conditions helped to enforce such a change. conditions helped to enforce such a change.
Among these the principal influences were the steady accumulation of rate, and the extremely low level of discount rates on the York bank rate, and the extremely low level of discount rates on the open London
market, which had again left the Bank rate quite out of touch conditions. The new Bank rate thus reflects the lack of demand on credit in the present inactive business situation. The market regards an credit terial change in these conditions as unlikely in the near future, thourh it is hoped to get open market discount rates up to a slightly higher level, now that the Bank rate has grounded at $2 \%$.
The continued weakness of sterling in terms of dollars is beginning to
cause comment. Official support has been rather sparingly sterling, owing to the desire of the authorities to consparingly extended to
exchange holdings. Furthermore, withdrawal of the foreign bank balances from America has contributed in some degree to the weakness in sterling. because it has induced American bankers to call in funds of their own from London, but American bankers seem also to have been returning considerable funds from this market to New York, owing to the better feeling which now prevails concerning the future of dollar exchange. Confidence in the dollar does not appear to have been disturbed, even by the week's new American banking troubles.
On the whole, sterling seems to have been playing its old part of "inter-
national shock absorber." Whether the sterling exchen national shock absorber." Whether the sterling exchange rate will be affected, if foreign holders of the $5 \%$ war loan decide on a large scale not to
take the new $31 / 2 \%$ stock which is offered in exchange take the new $31 / 2 \%$ stock which is offered in exchange, must remain unare avallable to meet any resultant

## J. P. Morgan Suffers In jured Ankle.

An injury to his ankle, suffered by J. P. Morgan over the Independence Day week-end, has caused him to make use of crutches in going about his estate at Matinecock Point, East Island, near Glen Cove, L. I., according to newspaper accounts. From Glen Cove, L. I., a dispatch to the New York "Times" stated:
The exact nature of the injury is not known. Whether the ankle was broken or sprained has become another Morgan household secret
So far as could be determined, Mr. Morgan stepped into a hole while walking about his estate last Saturday afternoon and injured his ankle He was taken to the North Country Community Hospital at Glen Cove at 5 p.m. and was treated there by Dr. Everett C. Jessup, a member of the ospital staff.
It was this injury, as much as the rain on the Fourth, that resulted in the postponement of the formal opening of the Morgan Memorial Park, the 30 -acre shorefront recreation ground and bathing beach he has donated解 twere deferred until July 16.

More Gold Is Bought by Bank of England-Purchases to Date, $£ 15,000,000$, Equal Previous Shipments to Liquidate Foreign Credits.
Under date of July 1 a wireless message from London to the New York "Times" said:
After an intermission of ten days, the Bank of England recommended its purchase of gold in the market this week, buying $£ 400,000$. This brings the Bank's total purchase since early in May to a little over $£ 15,000,000$, a frome which, incidentally, corresponds to the quantity of gold withdrawn from its own reserve when the Bank repaid part of the Anglo-French credits in November.
It also happens to corespond to the amount by which the fiduciary note issue was increased when England went off the gold standard in September. these events and the Bank's present there is any close connection between gold holdings. The Bank's present gold holdings. The Bank's present which is the highest since Oct 28 latding of gold is now $£ 136,950,000$, as the $£ 136,880,000$ in the last report submitted is almost exactly the same as the $2136,880,000$ in the last report submitted before gold payments were .

## Adverse Comment in London on League of Nations Gold Report-"Economist" Declares It to Be Mystifying and Too Academic.

A cablegram as follows from London June 11 is from the New York "Times"
Except for adverse comment in to-day's "Economist" and "Financial News," the London press ignores the report on gold of the League of Nations committee.
The "Economist" calls it a disappointing document.
"Published at a time," it goes on, "when it would have been of great value for the Governments to be presented with clear and unanimous findings on the basis of which a sound future monetary policy could have been constructed, the report is calculated to mystify rather than educate public opinion."
While admitting that world monetary conditions had changed since the experts appointed by the League undertook their task under term which seemed adequate to the situation three years ago, the "Economist" continues:
"That the report, under these circumstances, must deal not academically with questions germane to the now non-existent gold standard system but practically with the immediate problems of the crisis, was recognized by the gold standard delegation. But unhappily, the distinguished experts have failed to agree completely, not merely on objectives of future monetary policy but on the very causes of the crisis itself.
After summarizing the document, the "Economist" says of the majority report:
they coir conclusions throughout are so hedged with reservations that they carry caution to the point of timidity. They seem more alive to the limited efficacy of monetary policy than unanimous as to its prope objectives."
The "Economist" says the minority report in its diagnosis of the underlying causes of the crisis, has minimized unduly the disequilliaria duced by non-monetary factors.
"It is very unfortunate," it continues, "that the work of the delegation should have ended in such divergence of opinion. We are inclined to suggest that truth and sound judgment lie midway between the recommendations of the majority and minority, though, pragmatically, the latter are entitled to claim that their proposals are a more positive contribution to solution of the crisis in which bold action is imperative if civilization is to survive."
League of Nations Gold Report Said to Be Viewed by Washington as Way to Recovery-Congress Members and Officials See Restoration as Aiding World Conditions-Cancelling Debts Opposed-Countries Officially Off Gold Standard.
The part of the report by the League of Nations gold delegation that recommends a return to the gold standard by the Nations of the world was generally received with
approval by members of Congress and Administration officials on June 10, said a Washington dispatch on that date to the New York "Times," from which we also quote:
While the State and Treasury Department officials would not comment formally until they had an opportunity to study the complete report it was apparent that any move to strengthen the movement for restoration and maintenance of the gold standard as the world's monetary system fell in with their broad view of what should
The reference in the report to a "satisfactory solution of the problem of reparation payments and war debts" as necessary before restoration of the gold standard can be expected was read with interest by officials. The Administration's position as well as that of Congress has been represented as against anything that smacked of cancellation of the war-time debts owed the United States by foreign Nations and this section of the report, therefore, aroused some critical comment.

## Bingham Opposes Cancellation.

Senator Bingham, a member of the Senate Finance Committee and a tanch supporter of the gold standard, in generally approving the report, aised objection to anything it might contain which bordered on canellation of the war debts.
"I have always held," he said "that the gold standard was the best possible protection for the depositor in savings banks, the person who puts his available dollars into life insurance, and all those who desire to look out for a rainy day and maintain their self-respect. Any other tandard is an invitation tockless spending and a dire
"Anything the League can do to encourage a return to the gold standard will help the little fellow who is trying to assure the happiness of his wife and children
"In so far as the report recommended by the League's gold delegation nvolves a cancellation of war debts, I am opposed to it. On the other hand, in so far as it regards balancing the public budgets as essential, I am heartily in accord.
Senator Pittman, who introduced a resolution more than a year ago equesting the President to call an international silver conference, felt that some countries could not be placed upon a gold standard because of peculiar conditions, but favored a return to the gold standard by countries where it appeared practicable. Mr. Pittman opposes bimetalism
"I think," he said, "that those countries which were on the gold standard for years and which in fact did maintain the gold standard until the maldistribution of gold brought about the action of certain Governments and extraordinary post-war conditions, should be aided and encouraged through inter-Governmental action to return to the gold standard

It is impossible, in my opinion, to establish or maintain the gold standand in other countries such as China, India, Mexico and South America for many years to come. These countries have only silver money metal The habits, standard of living and mode of life require for them a silver standard.
"In my opinion, gold-standard Governments should encourage and aid such countries in maintaining and stabilizing their silver-standard money. between such gold-standard countries and such silver-standard countries."

Countries "Off' Gold Standard.
The following is taken from an official compilation made by the Department of Commerce as of May 171932 for Senator Wheeler of Montana, an advocate of the remonetization of silver, showing the countries "officially off the gold standard" and the date of suspension:


The following, also prepared by the Department of Commerce for Senator Wheeler, shows the "countries not officially but practically off gold or gold-exchange standard" on the same date.
The following countries have not suspended gold payments by specific legislation, but as a result of stringent foreign exchange regulations the gold or gold-exchange standard has been practically suspended


* Canadian gold exports officially were prohibited from Oct. 191931 to March 1 1932. Unotficially retsricted since that date.
$a$ No date assignable to de facto Inconvertibility.
o Bollvia has authorized her Central Bank to suspend convertibility of its notes, but the Bank has been meeting virtually all demands for foreizn exchange at rates substantially in keeping with the depreciation of the British pound.


## Canada Includes Foreign Excise Taxes in Duitable Value of Imports.

Instructions issued June 211932 (Appraisers' Bulletin No. 3897) by the Canadian Department of National Revenue, provide that the value of imported goods subject to excise taxes in the United States is to be increased by the amount of the taxes for the assessment of regular duty, and, in addition, a dumping duty is to be collected equal to the taxes, according to advices from Assistant Commercial Attache O. B. North, Ottawa. The Department of Commerce at Washington in indicating this on July 1 noted:
Under the dumping clause of the Canadian tariff, dumping duty applies to goods of a class or kind made in Canada, if the selling price to the Cansumptio in the is the time and place of direct shipment to

Canada. For Canadian duty purposes, foreign excise taxes are held to be a part of the fair market value in the country of export. The products mentioned in the bulletin as being subject to excise taxes in the United States include automobiles, parts and accessories, tires and tubes; binoculars selling for $\$ 3$ and over; brewer's wort; cameras; candy; clocks and parts; soft drinks; firearms, shells and cartridges; furs; gasoline; opera, marine and field glasses; grape concentrates, juice, and syrup; chewing gum; jewelry;
lorgnettes; malt products; matches; lubricating oils; radio apparatus: lorgnettes; malt products; matches; lubricating oils; radio apparatus;
mechanical refrigerators; toilet soaps and toilet preparations; sporting goods and watches and parts.

New High Record in Gold Mining in Canada.
From Ottawa July 4 Canadian Press accounts said:
The 1931 Canadian gold production, amounting to 2,693,892 fine ounces valued at $\$ 55.687,688$, constituted a new high record in the gold mining industry of the Dominion and made Canada for the second consecutive year the second largest gold-producing country in the world. Gold is now Canada's most valuable mineral output, surpassing coal, the Dominion Bureau of statistics reported to-day. The 1930 production of $2,102,068$ fine ounces had a value of $\$ 43,453,601$.
British Empire countries supplied about five-sevenths of the world's gold in 1931, or, in round figures, 15,000,000 fine ounces out of $21,000,000$. of that amount British South Africa alone produced 10,877,777 ounces.
The producing countries in order were British South Africa, Canada, United States, Russia and Siberia, Mexico, Australia, Rhodesia, Japan. India, British West Africa, Belgian Congo, Philippine Islands, New Zealand and Brazil.

## Our Gold Export Seen as Step in "Redistribution of

 Gold."The following from Berlin July 1 is from the New York "Times"
The view of financial Berlin is that liquidation of European bank balances in America, with their natural sequel in the large export of American gold, is probably only the first step toward further redistribution of gold. The next step, it is thought, may be export of gold by France.
This expectation is based on the heavily unfavorable French trade balance. The estimate here is that the French surplus of merchandise $\$ 400,000,000$. It is believed that France will not be able to pay this deficit $\$ 400,000,000$. It is believed that France will not be able to pay this deficit out of current recelpts in view of the stoperign bond issues, and the great contraction to tourist payments.

Austrian Gold Properties, Worked at Intervals Since Middle Ages, To Be Re-opened-Annual Profit of $\$ 2,000,000$ Expected.
Reopening of the gold mines in the Tauern mountains of Austria, worked for a period in the Middle Ages, is planned for the near future, it is stated in a report from Commercial Attache Gardner Richardson, Vienna, to the Commerce Department. It is estimated that the reserves are about $26,000,000$ tons. Gold values range from 18.9 grams to 60 grams a ton, said the Department on June 29, which likewise reported:

One of the most important sections of these properties lies near Nassfeld. and the Austrian Government owns a on-third interest there. It is est1-
mated that the re-opening of these propertles will result, owing to present economic conditions, in a profit of about $\$ 2,000,000$ annually.
The mines in the Tauern mountain region have a long and varied history. They were worked for a time in the Middle Ages and then abandoned. Work was resumed for a time prior to the World War and then again aban doned. Several efforts were made to re-open the mines about 10 or 12 years ago but conditions were unfavorable. The relatively high value of gold at this time and other important factors are considered favorable to the profitable re-opening of these ancient properties, the report stated.

Barter Replacing Trade in Europe-Agreements to Exchange Goods Concluded by 15 Countries Report of Economic Section of League of Nations Shows11 Nations Have Tried to Save Themselves by Abandoning Gold and Devaluating Currency.
Barter has already replaced normal trade in certain products among 15 European countries said the Geneva correspondent, June 11, of the New York "Times" who also reported:

Since last July agreements to exchange goods in kind have been concluded between Germany and Hungary, Austria and Rumania, Bulgaria and Greece, Bulgaria and Switzerland, France and Latvia, Norway and Russia, This was one of the facts brought out in a report analyzing the breakdown in foreign trade in the League of Nations economic section published to-day on the heels of the gold delegations's analysis of the breakdown of the world's monetary system.
The economic report shows with facts and figures how under the stress of the depression trade currents have not merely declined more and more in intensity, "but are now different in character from what they were only a few years ago," and the same groups of commodities are no longer being exchanged in the same relative proportions as before the depression.

## Government Monopolies Set Up.

Its data show that Persia has adopted a foreign trade monopoly, and another of Russia's neighbors, Estonia, has established an import trade monopoly, while two others, Leat about the same and monopoly, white two others, Latvia and
France has already cone far in the same direction, with quotas on 53 important articles. Like most of the 16 other European countries that have established quotas, she is "continuously intensifying" this method of State control of foreign trade.
In the past year 12 countries have resorted to State control of foreign exchange dealings, while in the past few months 16 states have raised their tariffs. Eleven have tried to save themselves by leaving the gold standard trusting to the old theory that devaluation of currency stimulates exports.

Financial Chronicle

Instead, devaluation has led to reprisals, with the result that "it is not certain that it has in practice stimulated trade" and "there is even reason to believe that by adding to the present disorder of international trade it

## Ratio of Decline Increases.

The crescendo of the fall of trade was brought out in a table showing that whereas the value of world trade fell $\$ 11,500,000,000$ in 1930, it fell 931 was $42 \%$, it is $60 \%$ in comparison setback between 1929 and January 1929.
A few countries have been hit fairly equally on imports and exports in the past two years. France lost $51 \%$ in each, while the United States, despite her higher tariff, lost in export $63 \%$ and in imports $58 \%$. Figures, showing the losses of other countries follow:


Exports.
$\quad 49$
54
48
49
50
21

that in Europe the maintenance of the gold standard in America is regarded as doubtful.
These developments are usually explained in public discussion in terms of the world crisis, the decline of raw material prices, the unbalanced condition of international trade, reparations and war debts, the low price of silver, the German credit crisis, and similar causes.
The study undertaken by Professor Brown and Mr. Smit is based upon the view that the present breakdown of the gold standard in several countries
cannot fully be understood by an examination cannot fully be understood by an examination of the present disturbed conditions alone. A close research collaboration between the two authors of the study, which had its origin not less than six years ago at the time when England started the experiment of returning to the gold standard at working of the, has given them the conviction that the difficulties in the deeply in the gold standard after 1925 cannot be explained until one goes This approach will throw light upon the fund credit system.
This approach will throw light upon the fundamental problem of the standard can develop, under the reasonable grounds for hope that the gold during the next decades, the same efficient international expected to prevail izing services as it did before the war he history of the gold standard from 1873 to 1914 withore, will examine upon the growth of London as an international credit and capital distribuasis and clearing centre, and upon the distribution of the bulk of the world's newly produced gold through London. It will then bitempt to worids the effect upon this international financial mane appraise York as an international financial centre and of the many other strikingly ew developments of our day.
The study in these ways is intended to go behind, but not to neglect, the tremendously disturbing questions of the day and to examine the international gold standard as an economic institution, and to consider whether the environment in which it must now function is or is not so changed from that of the pre-war period in which it flourished most successfully, as to require any really fundamental changes in the nature of the international gold standard itself, its management, and the service which it is expected to render to the world.
Frofessor Brown, graduate of Yale University in 1917, was for six years with Brown Brothers \& Co., 59 Wall Street, New York. In 1925 he began graduate study at Columbia and in 1926 went to London as a Cutting Travelling Fellow to work at the London School of Economics and Political Science upon his doctor's thesis on the gold standard. There he met Mr. Smit, with whom he began to collaborate on gold standard problems. His "England published in 1929 by P. S. King \& Sons, London, under the title "England and the New Gold Standard, 1919-1926." For the past four He has recently completed Professor of Economics at Brown University the New York money market to of the forthcoming four-volume study of Press as a Columbia study edited be published by the Columbia University Carl Jan Smit, graduate of the Universityor B. H. Beckhart.
of laws degree in 1921, after a year of mics, engaged in practical banking in the head London School of EconoBank of South Africa in Pretoria in the head office of the Netherlands specially interested in money and gold standard problems. There be became the London School of Economics for further graduate work, particularly in the field of money and banking under Professor T. E. Gregory and in the field of trade cycle theories under the late Professor Allyn A. Young of Harvard; between 1927 and 1930, while still a graduate student, he was financial editor in London for two Dutch newspapers, the Amsterdas Handelsblad and the Rotterdam Maasbode. Since coming to the United States in 1930 Mr . Smit has devoted himself to research work on special phases of the functioning of the gold standard at the Brookings Institute of Economics in Washington, D. C., at the National Bureau of Economic Research and at Brown University.

Reparations Debt First Put at 64 Billion-Agreement Calling for $\$ 750,000,000$ Payment Ends Another Chapter of World War.
From the New York "World-Telegram" of last night (July 8) we take the following:
The agreement reached at Lausanne to put an end to reparations by accepting three-quarters of a billion dollars from Germany as final payment, closes another chapter in the history of the World War
The reparations debt originally capitalized at $\$ 64,000,000,000$, was admittedly worth not more than $\$ 1,000,000,000$ when the Lausanne conference bigan.
Long before that, however, the Associated Press points out, the first reparations committee pared the total down from $\$ 64,000,000,000$ to that that request came the Dawes committee.

## Put at 26 Billion.

In 1924 that committee scaled down the payments to $\$ 595,000,000$ a year, but that was only a temporary solution and four years later the Young Commission was formed to determine how much and how long Germany hould have to pay.
The Young Plan, called a final settlement, subtracted another $\$ 6,000,000$,60 years, all accounts to becepted a system of spreading $\$ 26,500,000,000$ over Buts, all accounts to be settled by 1988.
he world economic crisis which brought of President Hoover's moratoris brought the next major step in the form payments for one year.

Dispute Over Payments.
2. That year's respite ended on June 30 this year, but before then it became obvious that even that would not be enough. The result was the conference at Lausanne.

State Department at Washington, Following Reparations Accord at Lausanne Indicates Willingness to Receive Proposals from European Debtors for Reconsideration of War Debts.
State Department officials at Washington on July 8 said, according to the Associated Press, the United States will gladly receive any proposals which European debtors of this country may care to make for reconsideration of war debts settlements. The accounts went on to state:
Department officials are gratified that the Lausanne Conference has

It was said this Government now stands ready to fulfill its promise that t would consider a revision of the debt arrangements as soon as European Powers reached an agreement on the reparations problem
No formal arrangements have been made by the State Department for the reception of proposals for debt revision, but the department adheres to its plan that the European nations must submit their proposals individually
The policy of the United States has always
each of its 15 European debtors separately.
each of its 15 European debtors separately.
The fixing of Germany's final reparations payment at approximately $\$ 750,000,000$ reduces its obligations to less than one-tenth of the total fixed under the Young Plan three years ago
The "gentlemen's agreement" linking reparations with Europe's war debts was looked upon in some circles as patently opening the way for new appeals to the United States for a scaling down, if not actual cancellation, of what is owed this nation.
$\$ 11,000,000,000$ Owed United States
The funded indebtedness of 15 European nations to the United States exceeds $\$ 11,000,000,000$. About $90 \%$ is due from Great Britain, France and Italy.
Should Europe propose that debts to this country be scaled down in the ame proportion as German reparations are cut under the new Lausanne agreement, the United States probably would not be offered more than $\$ 1,000,000,000$
Lower Interest Rates on German Standstill Credits Agreed to at London Conference of Foreign Private Creditors.
The German delegates at the first of the quarterly conferences on the working of the standstill agreement covering Germany's private forcign credits have succeeded in winning a reduction of the rates of interest, said a London cablegram July 5 to the New York "Times" from which we also quote as follows:
The Germans and the various creditor committees recommended to-day after the conference that in view of the general cheapening of money, lower interest rates should apply. No figures were given, although the Germans had hoped to get the rates, averaging
$3 \%$. According to a communique statistics provided for the conference indicated that there was still due to creditors in certain countres preren
rights to moderate amounts of German payments in order to complete rights to moderate amounts of German payments in order
their share of the reduction of $10 \%$ of the Reich's private debts under the their share of the reduction of $10 \%$.
arrangement which began in March.
In agreement with the German delegates, arrangements were then made for the completion of these reductions. At least one-third of the amount will be available immediately, the greater part will be provided by Oct. 1 and the balance by the end of the year.
Regarding further reductions, it was agreed that beyond these called for in connection with preferential rights these should be considered at the next meeting, Oct. 1.
Reports of the conversion of short-term indebtedness into long-term investments under the terms of the standstill agreement showed that satis factory progress was being made in this direction.

Robert Horne Urges Bimetalism to End Depression -Says Linking of Silver and Gold Would Aid Commodity Prices-Defends Inflation PolicyWinston Churchill Assails Devaluation.
Winston Churchill and Sir Robert Horne, both former Chancellors of the Exchequer, addressing the Royal Empire Society in London on the money problem on June 15, said that increasing the world's commodity prices was the first essential.
Sir Robert suggested that the best solution would be to unite silver and gold as a monetary basis. He said prices of commodities to-day were below those of 1913 and out of these prices had to be paid formidable costs. From the London advices June 15 to the New York "Times" we quote further as follows:
"How does anybody suggest this burden can be borne?" he asked "If, as is obvious, it cannot be borne, and we are plunging straight to catastrophe under our present system, what is the solution?

We are met with certain curious obsessions. As soon as we announce or suggest a policy of raising commodity prices we are told we are trying to create prosperity by currency manipulation. When they use that phrase we are supposed to feel as guilty as if we had been caught coming out of a henroost we had robbed.

But currency manipulation is no crime. It is carried on every day by the Bank of England.
"The fact is that there is a deep-seated view in people's minds that currency has been created by Providence and it is sacrilegious to touch it. Manipulation is not bad, but you may manipulate it badly and then the whole world suffers

There are other obsessions. The word inflation is a perpetual deterrent to a just consideration of these problems. People who say, 'You must not the last resort ity, They are like the people who refuse a drop of brandy to a man with a heart attack in the fear he will take to drink.
to a man with a heart attack in the fear he will take odo drmes deliberately
The deflation from which we are surering to-day was adopted by our money authritioutry. It is time to reverse that policy and consider what our duty is to save the country.
and "I don't despair of getting results at Lausanne."
Sir Robert foreshadowed a position in which by 1941 it would not engulf gold to provide the world sufficient currency.
"I long have held the view that the best solution to some of our present troubles would be to unite silver with gold as a basis on which the world's trusiness might be conducted," he said. "Eighty per cent of the silver produced in the world comes from composite mines, where are found to gether silver, lead, zinc and copper.

The periods when the world wants lead, zinc and copper are in prosperity and it is in periods of prosperity that the most currency is needed. Here is nature's own device for supplying us with currency when we need it
"Silver is not simply a commodity. It is also the money of a vast population. Silver as part of our currency would increase the value of the savings of that population and as a result produce immediate orders for goods from manufacturers that the people require."
Mr. Churchill, referring to the proposed world economic conference said the first task of the delegates would be to discover the best technical method of arresting the devaluation of commodities and then to invest powerful States and the investing classes throughout the world.

## Cancellation of Bonds of Berlin Electric Elevated \&

 Underground Rys. Co. Through Sinking FundAmount Outstanding $\$ 13,125,000$.Speyer \& Co., as fiscal agents, announce that there have been purchased and canceled through the semi-annual sinking fund $\$ 475,000$ bonds of the Berlin Electric Elevated \& Underground Railways Co. 30-year first mortgage 61/2\% loan due 1956. Out of an original issue of $\$ 15,000,000$ bonds, there remain outstanding $\$ 13,125,000$ bonds.

Payment of Outstanding Balance of Government of India 6\% Bonds, 1932-33.
The following information was made available June 28 by the British Library of Information in New York:
The Secretary of State for India repaid on Wednesday, June 15 (tne earliest possible redemption date), the outstanding balance of $£ 3,604,600$ of the India $6 \%$ bonds, 1932-33, which were issued in February, 1930. The total amount of the issue was $£ 6,000,000$, which has been reduced to the tions.
作 $5 \frac{1}{2} \%$ loan, 1932
on Jan. 15 last.
and thus, after the two afer allowing for this operation, the effect of the repayment of outstanding total of Indian debt in this country.

## Estonia Pays Debt Instalment to Great Britain.

A cablegram as follows from London July 5 is from the New York "Times"
While the Lausanne conference has been in progress the British Government has been prodding the Estonian Government to pay a $£ 16,000$ instalment due on its war debt.

解 ments have refused to follow Esthonia's example.

Europe Urged by Italy at Lausanne Conference to Cancel War Debt and End Reparation-Premier Mussolini Warns World Recovery Will Be Blocked by Delay.
The Italian delegation to the Lausanne (Switzerland) reparations conference demanded on July 4 a final settlement at the parley and urged that "cancellation be applied equally to all European powers, creditors and debtors, of reparations and war debts." The Lausanne message to the New York "Times" further reported:
Premier Mussolini's Government calls on the others to show courage not in words only and "to take their full share of the responsibilities, not in words only and risks whe gravity of the situation calls for.
In the Italian note it is stressed that "our task is not to prepare for another conference, for should the present equivocal situation be prolonged world recovery would become impossible.

From a copyright Lausanne cablegram July 4 to the New York "Herald Tribune" we quote the following:
Dino Grandi, Italain Foreign Minister, informed Prime Minister J. Ramsay MacDonald of Great Britain that Rome expected the Lausanne delegates not only to set Europe an example for recovery by wiping the reparations slate clean but to set the United States an equally powerful example by canceling all intra-European war debts. Premier Benito Mussolini's smiling young lieutenant especially reminded the British that Italy wanted cancellation of her war debt to Great Britain, which amount to an annuity of $£ 4,500,000$ (currently $\$ 15,900,000$ ) and a total of 9.$000,000,000$ lire ( $\$ 460,800,000$ ).

Ready to Go Limit, Says Grandi.
Later to-night Signor Grandi confirmed that Italy would "go the limit" by saying to this correspondent:

I was for a clean slate: I remain for a clean slate-for all European debts, of course, as that is all we are discussing here.
Nevertheless, the belief is not disguised in the Itailan delegation that, if the European powers cancel all their own debts as well as reparations, the United Sates will be obliged to consider the same procedure.
The Italian maneuver obviously disturbed the British delegation, which held a special meeting late to-night. Likowise, it threatens to create a curious circumstance, making France the one strong power here whose clear-cut policy is for large reduction of debts, but for ending the debt muddle by paying something.

France Foreshadows U. S. Poticy.
Which way the British will lean as a result of Italy's bid to get its debt to Great Britain expunged remains to be seen. The French policy, however, appears to be that which the die debtors. Therefore, significantly enough. adop ef esean-slate effort, may emerge as defenders of the future American debt policy.
Signor Grandi, in his interview to-night, based Italy's demand on the intra-European debts and reparations moratorium which was declared here on June 16 for the duration of the conference. He said that this moratorium pointed the way, and "we must follow it to the end and so act that the Lau sanne settlement will be final and that cancellation wil be applied equally to all European powers, creditors and debtors of reparations and war debl alike."

The Italian Foreign Minister added that this was the only way to pave the ground for a "general settlement"-the phrase used here to signify the cate, they hope will be cancellation. America, which, the Italians now indicate, they hope will be cancellation.
proposal by any European Government that debts it marks the first official and thereby sets a precedent regarding American debt procedure.

## Austria Eases Exchange Curb.

From Vienna July 5 the New York "Times" reported the following:

Thanks largely to the efforts of Gilchrist Baker Stockton, the United governing the bringing Austrian authorities have relaxed the regulations

Adjustment of Outstanding Debts of Latin-American Countries on Basis of Capacity to Pay Advocated by Max Winkler.
An adjustment of the outstanding debts of Latin-American countries on the basis of capacity to pay rather than theoretical possibilities as to what Latin-America might, at some future date, be able to pay, was advocated by Max Winkler in an address on July 6 before the Institute of Public Affairs conducted at University, Virginia, on the subject of Latin-American Government loans. Mr. Winkler contended that European debts to the United States Government were adjusted on such basis, and while Latin-American loans are of a different character, there is no reason why an honest attempt should not be made to restore the credit of the southern half of the Western Hemisphere, and thus not only open up a vast market for American goods, but make possible the free flow of commerce between the United States and her most logical field of peaceful economic expansion. Mr. Winkler went on to say:
The terms of adjustment could be decided by an impartial committee of experts comprising representatives of creditors and debtors, who would approach the problem with an unbiased mind.
It is iargely because of the difficulties in connection with Latin America's huge indebtedness, created over a relatively short period of time, that trade with America's southern neighbors has not increased in proportion to the growth of the investment of American capital. Comparing last responding figures for 1913 , we find that for every $\$ 1$ countries with corinvestment in the southern Republics there was $\$ 1,000$ gain in America's in the commerce between the United States was an increase of only $\$ 11.79$ In other words, from the standpoint of America's commerica.
America, the United States stands to-day where commerce with Latinwar, although Americans are investors in the bonds and prior to the these countries to the tune of almost $\$ 6,000,000,000$, ind enterprises of the pre-war figure. Thus the slogan tiat trade follows the dollar does not seem to have been borne out by actual developments.
America's total trade last year with the nations south of the Rio Grande amounted to $\$ 894,182,000$, as compared with $\$ 842,000,000$ in 1913. Sales to Latin-America declined from $\$ 361,000,000$ in the last pre-war vear to $\$ 346,974,000$ last year, while purchases from Latin-America increased during the same period from $\$ 481,000,000$ to $\$ 547,208,000$.
trade Latin-America is back to the in relation to America's total foreign trade Latin-America is back to the pre-war status. Exports to the Latin
Repablics totaled $14.31 \%$ of America's total sales abroad, as compared Repabuics totaled $14.31 \%$ of America's total sales abroad, as compared
with $14.44 \%$ in 1913. The same applies with $14.44 \%$ in 1913. The same applies also to purchases, which showed
relatively little change in relation to the total, amounting to $26.08 \%$ last year compared with 27.66 in 1913. Latin-America's total trade with year compared with 27.66 in 1913 . Latin-America's total trade with
the United States aggregated slightly less than one-fifth of the total comthe United States aggregated slightly less than one-fifth of the total commerce in the last pre-war year, and to $19.87 \%$ in 1931.
While Latin-Americas
amounted, in 1913, to about $\$ 120$ trade balance with the United States amounted, in 1913 , to about $\$ 120,000,000$, or $8.73 \%$ on America's total American investments in Latin-America. In otner words, ourly $3.45 \%$ of American investments in Latin-America. In other words, our stake in the was prior to the war.
$\$ 5,000,000$ Bonds of Puerto Rican "Republic" Launched by Junta in New York-Capital Not Alarmed.
A bond issue of $5,000,000$ gold pesos $(\$ 5,000,000)$, intended to "finance the fight for Puerto Rican independence," was announced on June 28 in local Spanish-language newspapers, said the New York "Times" of June 29, which went on to say:
Neither the War Department, under which falls the administration of the Island's affairs, nor the State Department evinced any great interest in the amnouncement, according to Washington dispatches, and it was indicated there that they would take no action on the matter.
The bonds are being distributed by the Junta Nacional, Partido Nacionalista de Puerto Rico, which is headed by Lorenzo Pineiro Rivas of
the Club Nationalist, of 60 West 114th Street the Club Nationalist, of 60 West 114th Street. They are signed by P. Albizu Campos, President of the "Republic of Puerto Rico"; A. Ruiz Morales, Treasurer, and M. Rivera Matos, Secretary-General.
The bonds, in denominations of ten gold pesos, are to draw $4 \%$ interest from the date of international recognition of the Republic of Puerto Rico," is of $\$ 2000$ mature five years later. The first issue, announced yesterday, is of $\$ 200,000$, only $\$ 2,000$ of which is to be offered here.
The bonds are dated Nov. 16 1930, "in the 63d year of the proclamation of the republic," which is reckoned from the islanders' first revolt against pain in 1868 .
Although the Puerto Ricans for 15 years have been citizens of the United States, nevertheless their leaders have been actively demanding greater autonomy, with the Republican party urging Statehood and the Unionists emanding ultimate independence.
In 1924 these two parties formed an alliance in which they agreed to appointed by the President. When bills to this effect failed of passage
pendence. ceeded by Their by the Liberal party, headed by Senator Antonio R. Barcelo. dentistogram, described as a compromise between the intense independentistas and the advocates of autonomy, holds out independence as the ultimate goal, but calls for working with the existing government until hat end can be attained.
Meanwhile the more militant independentistas, under the leadership of United Stapos, have adopted a policy of having nothing to do with the nited states and have been carrying on a vigorous anti-American propa-
anda campaign.
A Washington dispatch June 28 to the "Times' stated: The State and War Departments, which have not been informed officially hat a Pus offering bonds in New York, Should to-day that they intended to take no action.
Should any fraud or misrepresentation be involved, it was said at the New Dopartment, presumably the legal officers of the Government in New York would take appropriate action. The State Department said and the administrat concern it, since no foreign government was involved and the administration of Puerto Rican affairs was under the War De-

## Special Session for Puerto Rico.

Issuing a call on June 20 for a special session of the Puerto Rican Legislature to meet June 21, Governor James R. Beverly said the session's purposes would be to amend the electoral law to insure just and impartial elections, and amend the workmen's compensation Act and new municipal law. In a San Juan message June 20 to the New York "Times" it was stated that Congressional action on the election law was suspended on assurances that the insular Legislature would enact an adequate law.

## Bonds of Hungarian Consolidated Municipal Loan

Dealt in "Flat" on New York Stock Exchange.
The following notice was issued by Ashbel Green, Secretary of the New York Stock Exchange, on July 1:

NEW YORK STOOK EXCHANGE. Committee on Securities.
Hunjarian Consolidated Municipal Loan $20-$ Year $7 \%$ Secured Sinking Fund Gold Bonds, External Loan of 1926, Due 1946-Interest.
Notice having been received that the interest due July 11932.
11932 on Hungarian consolidated municipal loan 20-year $7 \%$ secured sinking fund gold bonds, external loan of 1926, due 1946, is not being paid.
The Committee on Securities rules that beriming paid:
and until further notice the said bonds shall be dealt inday, July 11932. a delivery must carry the ASHBEL GREENons.
ASHBEL GREEN, Secretary.

## Partial Distribution of Overdue Interest to Holders of Bonds of Municipality of Medellin (Republic of Colombia).

Hallgarten \& Co., as fiscal agents for the 25-year external $7 \%$ secured gold bonds of 1926 of the Municipality of Medellin (Republic of Colombia), announced June 27 that they have available the sum of $\$ 28,026.40$ for pro rata distribution to holders of the Dec. 11931 interest coupons as a part payment, at the rate of $\$ 10.60$ for each $\$ 35$ coupon and $\$ 5.30$ for each $\$ 17.50$ coupon, upon presentation of such coupons at their New York office on and after July 5 1932.

Hallgarten \& Co. and Kidder, Peabody \& Co., as fiscal agents for the external $61 / 2 \%$ gold bonds of 1928 of the Municipality of Medellin (Republic of Colombia) also announced that they have available the sum of $\$ 76,239.80$ for pro rata distribution to holders of the Dec. 11931 interest coupons as a part payment, at the rate of $\$ 9.10$ for each $\$ 32.50$ coupon and $\$ 4.55$ for each $\$ 16.25$ coupon, upon presentation of such coupons at the New York office of either of the fiscal agents on and after July 51932.

## Notice Issued by New York Stock Exchange on Municipality of Medellin (Republic of Colombia)

 Bonds.The New York Stock Exchange issued the following notice on June 30:

NEW YORK STOOK EXOHANGE.
Committee on Securities.
Municipality of Medellin External $61 / 2 \%$ Gold Bonds of 1928, Due 1954-Int.
Referring to the ruling of the Committee on Securities dated Dec. 1931. Sec. 356.

Notice having been received that payment of $\$ 9.10$ per $\$ 1,000$ bond will be made beginning July 5 1932, on account of the interest due bond 1931, on Municipality of Medellin external $61 / 2 \%$ gold bonds of 1928 , due 1954:
The Committee on Securities further rules that the bonds be quoted ex-interest $\$ 9.10$ per $\$ 1,000$ bond on Tuesday, July 51932 ; that the bonds shall continue to be dealt in "flat" and to be a delivery after July 51932 $\$ 1.000$ carry the Dec. 11931 coupon stamped as to payment of $\$ 9.10$ per $\$ 1,000$ bond and subsequent coupons. Such coupons must be securely attached and bear the same serial number as the bond.

ASHBEL GREEN, Secretary.

Offering of New Issue of $\$ 16,000,00021 / 2 \%$ Debentures of Federal Intermediate Credit Banks-Rate Lowest Since Establishment of Banks-Books Closed.
The July financing of the Federal Intermediate Credit banks, announced July 5 by Charles R. Dunn, Fiscal Agent for these institutions, consists of a new issue (dated July 15 1932) of approximately $\$ 16,000,000$ of $21 / 2 \%$ collateral trust debentures due in three, six and nine months. The rate of $2 \frac{1}{2} \%$ is the lowest on the banks' debentures since their establishment in 1923 and, said Mr. Dunn, is made possible by the recent amendment of the Federal Reserve Act which makes the debentures eligible collateral for 15 -day loans by member banks of the Federal Reserve System.
Oversubscription of the $\$ 16,000,000$ issue was announced July 5, the date of the offering. Books were closed at $11 \mathrm{a} . \mathrm{m}$.
In June the Fiscal Agent sold $\$ 30,000,000$ of $3 \%$ debentures, the demand resulting in the closing of the books within an hour after they had been opened. The $\$ 15,000,000$ sold in May were $31 / 2 \%$ debentures. In April the banks offered $\$ 25,000,000$ of $41 / 4 \mathrm{~s}$ on a $4 \%$ basis. The present issue of $21 / 2 \mathrm{~s}$ were priced on application. The June financing was the first since enactment of the Reserve Act amendment.
Mr . Dunn said the saving in interest charges now accruing to the farmers' co-operative marketing associations by reason of the recent legislation improving the loan eligibility of the debentures had proved to be one of the most constructive steps taken by the present Congress, and one which places the Federal Intermediate Credit banks' certificates of indebtedness on a parity with other Government issues.

Total debentures outstanding as of June 16 was $\$ 86,840,000$ compared with $\$ 88,500,000$ on May 17. These debentures represent the entire indebtedness of the 12 banks which had assets on March 31 of $\$ 151,659,767$, including loans and discounts of $\$ 110,607,593$, and capital stock subscription callable from the U. S. Treasury of $\$ 30,000,000$, and other assets.

Farmers' National Grain Corporation Closes St. Paul Offices and Other Branches.
From the Minneapolis "Journal" we take the following from Chicago June 28:
Faced with a probable large reduction in the total volume of grain it will handle and demands of the Federal Farm Board that steps be taken to liquidate Government loans as rapidly as possible, the Farmers National Grain Corporation is retrenching.
Over the wire come reports from points where this Corporation, created and financed by the Farm Board, has been operating that branch offices are being closed. Some of these offices came into the Grain Corporation's possession when it bought the Updike Grain Co. of Omaha and Hall-Baker Co. of Kansas City.

Branches Ordered Closed.
Among the branches which George S. Milnor, General Manager of the Corporation, has ordered closed are those at Des Moines. Carroll, Iowa City and Sheldon, Iowa. Others being closed are at Duluth and St. Paul,
Minn.; Lincoln and Omaha, Neb., and St. Joseph, Mo., and Sious Falls, Minn.; Lincoln and Omaha, Neb., and St. Joseph, Mo., and Sious Falls, S. D.

James E. Bennett \& Co. are acquiring the St. Joseph and Des Moines offices, and a Bennett correspondent, Kennison \& Frazier, are taking the Carroll office. Gooch \& Co., millers, are buying the Lincoln office, while the Omaha office quarters have been made avallable for Bartlett, Frazier \& Co.

Action Follows Board Ouster.
The loss of many of these branches has come about through the recent action of the Chicago Board of Trade in denying the Updyke Grain Co. privileges in the exchange and sentencing two of its officers to loss of trading rights. This action was taken on the grounds that Farmers National Grain Corporation purchased the Updike firm and used its trading privileges without noticying the Exchange.
The branches belng closed were acquired when the Corporation purchased the Hall-Baker Co., paying $\$ 2,800,000$, of which $\$ 250,000$ was or "good will. Trading will continue through the Minneapolis branch of the Federally-financed Corporation.

## Farmers Seed Loans 60\% Repaid-Against 47 Millions

 Advanced 30 Millions is Collected.Repayments of Federal loans made to farmers last year reached, on June 24, 60\% of the amount loaned, according to a tabulation made public, July 2, by the Farmers Seed Loan Office, Department of Agriculture. According to the "United States Daily" of July 5 the following additional information was provided:
The repayments have reached $\$ 29,958,004$ out of a total of about $\$ 47$,000,000 loaned. Collections during the week ended June 24 were $\$ 57,025$, by far the greater part coming into the Memphis regional office, which handles loans in the South.
The repayments in this area are ascribed to the fact that some early crops are being marketed, making funds available to settle indebtedness. Larger collections in more northerly areas are expected as harvests progress
Texas leads in percentage of loans repaid, collections for that State having reached $75.1 \%$ of the amount loaned; Arkansas, with $73.6 \%$, is second; Louisiana, third, with $72.9 \%$; South Carolina fourth, with $71.6 \%$.
and Georgia fifth, $70.1 \%$.

Little progress has yet been made in collections in States hard hit by drouth last year. Wyoming, for instance, has repaid only $4.4 \%$ of the loans; Montana, $7.3 \%$; North Dakota, $8.1 \%$, and South Dakota, $16.7 \%$. Prospects for good crops in that region t
Included in the amount stated as collections is $\$ 12,125,671$, represented by warehouse receipts covering farm products stored and given as security for loans. The loans are settled when the commodities, largely cotton, are sold.

## Illinois Livestock Marketing Association Joins

National Livestock Marketing Association.
The Illinois Livestock Marketing Association has been admitted to membership in the National Livestock Marketing Association, according to a report made by the National to the Federal Farm Board. Action was taken by the Executive Committee of the National at a recent meeting held in Chicago. In announcing this June 24 the Federal Farm Board said:
The Illinois Association was organized to co-ordinate and direct both the movement and sale of livestock for Milinois farmers. Membership runs direct from the individual farmer or local association into the State association. It is set up on a capital stock basis with 10.000 shares of preferred stock at $\$ 25$ per share and 50,000 shares of no par common stock. The State association was incorporated on March 41931 and stated operations in September 1931, with its main sales office at Decatur. For
the purpose of selecting directors the State is divided into eight districts based upon livestock population. Stockholder members in each of these districts select a director to represent that district on the State Board. Terminal marketing associations, which handle annually at least 1,000 cars of livestock from Illinois, are entitled to nominate one director to serve on the Board. There are four of these terminal marketing directors representing the producer commission associations at St . Louis, Ohicago, Peoria and Indianapolis. Two directors are nominated by the Illinois Agricultural Association. The local units are branches of the State association and are all operated under the direction of the State Board. The Illinois Association' has established branches at Shelbyville, Decatur. Sheldon, Danville, McComb and Galesburg. Three other units are now being organized. Volume of business is increasing rapidly as livestock producers become acquainted with the program of the Association and its services. In May 1932 the Association had 4,200 members.
Livestock is assembed at the various local concentration points for sale by truck and by thes tharketed acher throug the terers co-operative sales agencies in its trade territory or cirect to packers, depending on the state and give incslitions have in interlocking diretonate competition between the concentration points and the terminal agencies is eliminated and livestock is effectively merchandised under contre control.
With the affiliation of the Illinois Association the National now has a total of 23 co-operative livestock sales agencles which are members and stockholders. Operations of the National a grower-owned and growercontrolled marketing agency, are nationwide in scope and its services are available to livestock producers throughout the country.
During the two-year period which the National Livestock Marketing Association has operated it has handled $15,924,156$ head of livestock and has increased its membership $50 \%$ and its volume of business $20 \%$ The National has loaned to stockmen more than $\$ 15,000,000$ to enable them to carry on their feeding and pasture operations.

Effect of Market Conditions on Banks Under Jurisdiction of Federal Farm Board-Loans of Federal Land Banks During Year $\$ 42,000,000$ Annual Report of Secretary Mills-Further Legislation Urged to Provide More Stable Market for Debentures.
The 12 Federal Land Banks made 10,898 loans amounting to $\$ 42,015,300$ last year, bringing the total loans made from organization to 523,094 loans aggregating $\$ 1,659,932,314$, according to the Federal Farm Loan Board's annual report, which was sent to Congress on May 2. Eleven per cent of the amount of these loans has been amoritzed by the borrowers, while pay-offs in full or in part, foreclosures, \&c., have reduced the volume of the principal of the loans outstanding to $\$ 1,167,898,205$.
The report discloses that there has been a decline both in volume and number of loans in force in the last two years. Commenting upon this fact, it says:
"The decrease in the volume of new loans closed is not due to any general change in the policy of the Federal Land Banks of granting loans which in the judgment of the officers and directors are sound and come within the requirements of the farm loan act, but is principally the result of the general unfavorable agricultural conditions which have caused a reduction in the volume of voluntary sales of farm lands and a decline in land values so great that many farms do not afford adqeuate security for loans of sufficient size to enable the owners to refund their indebtedness on a sound basis.
Under the terms of the farm loan act, these banks may laon only on first mortgages to applicants who are at the time, or shortly to become, engaged in the cultivation of the farms to be mortgaged. According to the lates estimates available, more than $40 \%$ of the farm mortgage debt of the country is secured by farms which are not operated by the owners and, therefore, would not to engble as the basis of loans by Federal Land Banks. The banks are not authrozied to make loans in excess of $\$ 25,000$ and must give prorerce to certain purposes only, and appraise and prescribe the basis of determining the appraised value.
"The volume of bonds sold by Federal Land Banks during 1931 was very small, there being no public offering; consequently, the funds avallable for loaning purposes consisted mainly of principal payments made by borrowers on out standing loans and cash recelved in connection with sales of acquired real estate. In addition, some of the banks harl available funds carried over credit and sales of bonds on repurchase agreements. Reports from the

Federal Land Banks indicate that the banks generally were able to grant all of the sound eligible loans for which applications were received."
Stating that banks operating under the jurisdiction of the Frederal Farm Loan Board had serious difficulties in marketing their bonds and debentures because of adverse security market conditions throughout 1931, according to the report of Secretary Mills, a Washington dispatch May 2 to to the New York "Journal of Commerce" stated:
One important consequence of the developments in the securities market and in the whole agricultural situation has been to make normal loaning operations increasingly difficult, the report said. In the case of Federal Land Banks it was impracticable to issue bonds in volume during 1931. Funds availabe for loans were obtained, in the main, from principal collections totaled $\$ 36,000,000$ and loans made during the year equally $\$ 42,000,000$.

## Cutes Position of Banks.

"It was apparent that if Federal Land Banks were to continue to fulfill the function for which they were created ti would be necessary to increase of the system so that bonds could and to strengthen the capital structure operarions enlarged where and when circumstances warranted "" the report opera
As a result Congress enacted legislation authorizing the Treasury to make addional stock subscriptions of $\$ 125,000,000$ in Federal Land Banks. Presidents of the Banks met in February and made a call for $\$ 63,243.740$. This stock subsciption has increased greatly the financial position of the Banks, the report declared. The new capital also provides the Banks with funds with which to continue to make new loans and should enable them to sell additional bonds as the market improves. There remained February 29 an additional $\$ 61,756,260$ subject to call in order to meet future needs of the Banks.
Emphasis was placed on the urgent need for further legislation to provide a more stable market for the debentures and other obligations of Federal intermediate credit banks.
After the 192 crash, it was pointed out, there was the tendency to confine investments to securities readily marketable. While debentures met all othe, tests of prime investments they were not supported by a strong secondary market insuring ready marketability at all times.

## Two Bills Pending.

Two bills are pending in Congress proposing changes to meet the Board's desires and their passage was recommended.
The Board seeks to enable the Federal Intermeidate Credit Banks to accept drafts and bills of exchange drawn by co-operative associations or persons engaged in producing or marketing stable agricultural products. This would make it possible for the Banks to obtain funds at the prevailing acceptance rate and "would open an additional channel through which agricultural producers could receive financial aid in marketing their products in an orderly manner, according to the report.
The Board also sought passage of an amendment so that where the capital of an Intermediate Credit Bank has been impaired there may be a levy against other banks for the purpose of restoring the capital of the impaired Bank. It was pointed out that Credit banks act as a unit in marketing their debentures. Another recommended amendment provides for enabling Ored Banks ore paying over any portion of the earnings to the Treasury.
Opposition was expressed to many bills introduced which would require Banks and bills thime or payment of instalments due on loans by Land tar in satisfaction of amount due

## Annual Report of Federal Farm Loan Board Reports

 Record Farm Real Estate Sales.Disposals of farm real estate of the Federal Land Banks were greater in 1931 than in any previous year," says the annual report of the Federal Farm Loan Board transmitted to Congress on May 2. The number of sales exceeded those of 1930 by $35 \%$ and the amount obtained for the farms exceeded the previous year's figure by $16 \%$. The total number of properties disposed of was 4,232 for a total consideration of \$11,302,235.

The Board's report attributes the increase in the number of sales largely to improved sales organization and it points out that the decline in the net amount received for the properties reflects the trend of agricultural real estate values during the latter part of 1931. "With lower prices of agricultural commodities and an increase in the amount of real estate acquired by banks and other institutions dealing in farm mortgage loans and with such properties potentitally if not actually on the market, a decline in prices was almost inevitable." The report also points out that the Banks received in $1931,80.1 \%$ of their investment in the properties disposed of while in 1930 the percentage was 83.9 . Commenting upon the sales policy of the Banks, the report says:
"The Banks have found from experience that they are not in a position to operate acquired farms on a basis which yields satisfactory returns above necessary expenditures. The farms which they acquire, as a rule, are scattered over their entire district and in such circumstances the cost of peration and supervision is high. Moreover, the returns from a farm perated form a living on or near the farm and givng its operation an and constant attention. Since the Banks have bond interesi and operating expenses which must be met, it is of the utmost importance that they avoid an accumulavion of low-earning or non-earning assets. It is not the policy however to dump farms on the market indiscriminately but to make sales only when satisfactory prices can be obtained. but to

Unemployment Strmulates Sates.
"Some of the Banks report that, notwithstanding the unfavorable agricultural conditions, sales in their district were stimulated to some extent by the lack of employment in cities, which led city workers having
previous agricultural experience to seek to return to farming and had a tendency to cause farmers to remain on their farms. Unfortunately, many, who, because of lack of urban employment are interested in purchasing farms, do not have sufficient funds with which to make satisfactory initial payments on the purchase price of a farm or with which to operate a farm Many inquireis are received also from unemployed ciry workers who have had no farming experience whatsoever. As a rule, prospective purchasers who have had no previous farm experience or who have insufficient capital with which to operate farms or to make satisfactory initial cash payments are not encouraged to purchase farms as the banks have found from experience that nothing is to be gained by making sales of this character, since a large percentage of them would in all probability fail and the farms be reacquired by the Banks in poorer condition than at the time of sale.

About $65 \%$ of Outstanding Stock of Federal Land Banks Owned by United States GovernmentRatio of Land Bank Bonds to Capital and Surplus Lowered to 1 to 6 .
The Federal Government now owns the major part of the stock of the 12 Federal Land banks, according to figures released at Washington on July 5 by the Federal Farm Loan Board. It is further stated that at the close of 1931 these banks had practically repaid the Government subscription to stock of approximately $\$ 9,000,000$, made when the banks were originally established, for it held only $\$ 204,698$ and this was limited to stock in two banks. In January this year Congress appropriated $\$ 125,000,000$ to be used by the United States Treasury to invest in the stock of the 12 Federal Land banks. The announcement made July 6 by the Federal Land banks adds:
In February $\$ 63,243,740$ of stock in the 12 banks was subscribed by the Secretary of the Treasury from the appropriation made for this purpose This was followed in April by another subscription amounting to $\$ 11,000,000$ The last subscription, aggregating $\$ 50,756,260$ and made at the end of June, brought the Government's investment up to approximately $65 \%$ of the total stock outstanding. Although this stock is owned by the Government, it has no voting privileges. It changes the ratio of capital to bonds outstanding from 1 to 18 (as of Dec. 31 1931) to 1 to 6 , thus greatly improving the position of the banks and the bondholders as wel as making funds available to loan to farmers on long-term amortized, first farm mortgages.
Complete data regarding the ratio between total stock and total bonds outstanding subsequent to this last subscription made by the Treasury are not yet available for the individual banks. The effect upon this ratio may be indicated, however, for the different institutions, by adding the stock subscribed in June to the stock outstanding May 31 and comparing this total with the bonds outstanding on May 31. On this basi the ratios for the 12 banks are as follows:
Columbia, 1 to 3.5
Berkeley, 1 to $4: 8$
Springfield, 1 to 5.1
Baltimore, 1 to 6.2
Wichita, 1 to 7.1
Spokane, 1 to 4.7

Houston, 1 to 8.0
New Orleans, 1 to 5.7
St . Louis, 1 to 6.7
When the reserves and undiviel $\begin{aligned} & \text { Omaha, } 1 \text { to } 8.4\end{aligned}$
added to the stock, the undivided profits of the banks on May 31 are basis, the ratio fork, the above ratios are still further improved. On this banks as follows:
Columbia, 1 to 3.4
Berkeley, 1 to 4.0
Springfield, 1 to 4.7
Baltimore, 1 to 4.9
Wichita, 1 to 5.5
Houston, 1 to 5.7
Spokane, 1 to 4.6
St. Paul, 1 to 4.6
New Orleans, 1 to 4.9
St. Louis, 1 to 6.0
Louisville, 1 to 5.8

Notices Regarding 7\% 20-Year External Secured Sink-
ing Fund Gold Bonds, Series A, B, C and D, Being
Dealt in "Flat" on New York Stock Exchange.
Ashbel Green, Secretary of the New York Stock Exchange, issued the following notices on July 1:

## NEW YORK STOCK EXCHANGE

Committee on Securities
Department of Antioquia (Republic of Colombia)
$7 \%$ 20-Year External Secured Sinking Fund Gold Bonds, Series A, due 1945-Interest.

July 11932.
Notice having been received that the interest due July 11932 on Department of Antioquia (Republic of Colombia) 7\% 20-year external secured sinking fund gold bonds, series A, due 1945, is not being paid:
The Committee on Securities rules that beginning Friday, July 11932, and until further notice, the said bonds shall be dealt in "flat" and to be a delivery must carry the July 11932 and subsequent coupons.

Department of Antioquia (Republic of Colombia)
$7 \%$ 20-Year External Secured Sinking Fund Gold Bonds, Series B,
due 1945 -Interest.
Notice having been received that the interest due July July 11932, ment of Antioquia (Republic of Colombia) $7 \%$ 20-year 11932 on Departsinking fund gold bonds, series B, due 1945, is not being paid:
The Committee on Securities rules that beginning Friday, July 11932, and until further notice, the said bonds shall be dealt in "flat" and to be a delivery must carry the July 11932 and subsequent coupons.

Department of Antioquia (Republic of Colombia)
$7 \%$ 20-Year External Secured Sinking Fund Gold Bonds, Series C.
due 1945 -Interest. July 11932.
Notice having been received that the interest due July 11932 on Department of Antioquia (Republic of Colombia) 7\% 20-year external secured sinking fund gold bonds, series C, due 1945, is not being paid:
The Committee on Securities rules that beginning Friday, July 11932, delivery must carry the July 11932 and subsequent coupons.

Department of Antionuia (Republic of.Colombia)
$7 \%$ 20-Year External Secured Sinking Fund Gold Bonds, Series D. due 1945-Interest.

July 11932.
Notice having been received that the interest due July 11932 on Department of Antioquia (Republic of Colombia) 7\% 20-year exter
The Committee on Securities rules that beginning Friday, July 11932, delivery must carry the July 11932 and subsequent coupons. ASHBEL GREEN, Secretary.

Bonds of State of San Paulo Dealt in "Flat" on New York Stock Exchange.
The following notice was ssued by the New York Stock Exchange on July 1 with regard to bonds of State of San Paulo being dealt in "flat"

NEW YORK STOCK EXOHANGE<br>Committee on Securities<br>State of San Paulo<br>15-Year 8\% Sinking Fund Gold Bonds, External Loan of 1921. due 1936-Interest.

Notice having been received that the interest due July 11932 on State of San Paulo 15 -year $8 \%$ sinking fund gold bonds, external loan of 1921. due 1936, is not being paid:
The Committee on Securities rules that beginning Friday, July 11932, and until further notice, the said bonds shall be dealt in "flat" and to be a delivery must carry the July 11932 and subsequent coupons.

ASHBEL GREEN, Secretary.
Market Value of Listed Shares on New York Stock Exchange July 1, $\$ 15,633,479,577$, Compared with $\$ 16,141,061,080$ Jume 1-Classification of Listed Stocks.
As of July 1 there were 1,253 stock issues aggregating $1,315,172,584$ shares listed on the New York Stock Exchange with a total market value of $\$ 15,633,479,577$. This compares with 1,262 stock issues aggregating $1,320,062,766$ shares listed on the Exchange June 1 with a total market value of $\$ 16,141,061,080$. In making public the July 1 figures on July 6 the Exchange said:

As of July 1 1932, New York Stock Exchange member borrowings on security collateral amounted to $\$ 243,574,295$. The ratio of security loans

As of June 1 1932, New York Stock Exchange member borrowings on security collateral amounted to $\$ 300,397,222$. The ratio of security loans to market values of all listed stocks on that date was therefore $1.86 \%$.

As of July 1 1932, there were 1,253 stock issues aggregating 1,315,172,584 shares listed on the New York Stock Exchange, with a total market value of $\$ 15,633,479.577$.

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

|  | Juty 11932. |  | June 11932. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Market Values. | Aver. Price. | Market Values. | $\begin{aligned} & \text { Aver. } \\ & \text { Price. } \end{aligned}$ |
|  |  | ${ }_{6}$ |  |  |
| Flnas and a | 668,304,216 |  | 725,735,472 |  |
| Chanemlal | 1,212,039,066 |  | 1,273,497,635 | 7.46 |
| Bullding | 96,540,334 | 6.10 | 1.202,624,719 | 6.48 |
| Electrical eq | 387,980,365 | 9.49 | 370,993,308 | 9.12 |
| Foods | 1,243,157, 810 | 17.41 | 1,261,994,978 | 17.67 |
|  | 88,007,217 | 7.13 | 91,034,395 | 7.38 |
| Farm machl | 139,539,354 | 12.42 | 158,898,870 | 14,15 |
| Amusements | 51,071,506 | 2.71 | 67,010,775 | 3.34 |
| Land and realt | 25,187,414 | 5.02 | 27,777,374 | 5.54 |
| Machinery and m | 390,399,828 | 8.18 | 388,830,851 | 7.84 |
| Minlng (exc | 359,546,287 | ${ }^{6.03}$ | 377,472,245 | 6.38 |
| Petroleum | 1,696,817,894 | 9.41 | 1,682,358,100 | 9.32 |
| Paper and publish | 88,769,147 | 5.53 | 105,491,191 | 6.58 |
| Retall merchandizl | 840,594,897 | 11.86 | 850,408,819 | 11.93 |
| Railroads and equif | 1,363,977,764 | 11.82 | 1,419,619,478 | 12.30 |
| Steel, Iron a | 583,469,887 | 14.88 | 685,051,872 | 17.47 6.76 |
| Textues and electric (oper | 70,917,246 | 6.42 |  |  |
| Gas and electrle (operati Gas and electric (holding | $\begin{array}{r} 1,492,667,366 \\ 928,792,697 \end{array}$ | $\begin{array}{r} 21.39 \\ 9.57 \end{array}$ | $\begin{array}{r} 1.472,133,138 \\ 926,075,323 \end{array}$ | 21.10 9.52 |
| Communteatlons (eable, tel. and radio) | 1,686,483,995 | 44.98 | 1,894,112,809 | 50.51 |
| Miscellaneous Utilit | 89,787,869 | 8.80 | 103,811,937 | 10.17 |
| Aviatlon | 58,204,927 | 3.21 | 51,554,353 | 2.84 |
| Business and office | 106,589,037 | 10.18 | 110,354,456 | 10.54 |
| Shippling services | 4,935,154 | 2.36 | 6300,073 | 3.01 |
| Ship operating and b | 7,143,823 | 2.12 | 7,781,971 | 8.25 |
| Miscellaneous busine | 41,791,907 | 9.31 | 40,205,000 | 8.96 |
| Leather and bo | 161,494,803 | 23.12 | 180,348,545 | 25.67 |
| Tobacco | 855,744,064 | 32.86 | 819,864,087 | 31.48 |
| Garments | 7,511,273 | 5.77 | 7,866,573 | 6.05 |
| U. S. companies operating | 188,396,255 | 5.61 | 196,168,206 | 5.67 |
| Foretgn companles (incl. Cuba \& Can.) | 252,157,124 | 5.48 | 228,863,922 | 4.97 |
| 4 ll Hsted companies.- | 15,633,479,577 | 11.89 | 6.141,061,080 | 12.23 |

Outstanding Brokers' Loans on New York Stock Exchange at New Low Figure-Total June 30, $\$ 243,574,295-$ Decrease of $\$ 56,822,927$ in Month.
A new low figure for brokers' loans on the New York Stock Exchange was established on June 30, on which date the total amount outstanding is announced as $\$ 243,574,295$. This is $\$ 56,822,927$ below the May 31 figures of $\$ 300$,397,222 . The latter total represented a decrease of $\$ 78,-$ 619,440 below the April 30 figures. The latest figures (June 30) are made up of demand loans of $\$ 189,343,845$ and time loans of $\$ 54,230,450$. The June 30 figures were announced as follows by the Exchange on July 5:

Total net loans by New York Stock Exchange members on collateral, contracted for and carried in New York as of the close of business June 30 1932, aggregated $\$ 243,574,295$.

The detailed tabulation follows:
(1) Net borrowings on collateral from New York banks
or trust companjes Loans. Time Loans. (2) Net borrowings on collateral from private bankers,
brokers, forelgn bank azencles or others in the Clty
of New York.

Combined total of time and demand loans.
$42,736,249 \quad 6,639,500$
The scope of the above compilation is exactly the same as in the loan eport issued by the Exchange a month ago.
The compilation of the Stock Exchange since the issuance of the monthly figures by it, beginning in January 1926 , follows:




$3,528,246,115$
$3,710,563,352$
$4,052,161,339$
$4,362,919,341$
$3,966,878,034$
$2.980,284,038$
$3,02,36,910$
$2,912,612,666$
$2,830,259,399$
$1,980,639,692$
$1,691,94,226$
$1,519,400,054$
$456,521,950$
$457,025,000$
$67,141,000$
$700,212,018$
$780,958,878$
$747,427,25$
$668,118,38$
$686,020,40$
$651,193,4$
$569,484,3$
470,754,
374,212,
$3,984,768,065$
$4,167,588,352$
$4,656,302,339$
$5,063,131,359$
$4,747,831,912$
$3,727,711,289$
$3,689,482,297$
$3,598,633,069$
$3,481,452,761$
$2,556,124,087$
$2,162,249,002$
$1,893,612,800$


$354,762,803$
$334,504,369$
$278,947,000$
$261,965,000$
$261,175,300$
$289,039,862$
$30,950,553$
$28,787,325$
$242,254,000$
$180,753,700$
$130,232,800$
$84,830,271$

$59,311,400$
$42,620,000$
$36,526,000$
$38,013,000$
$53,459,250$
$54,230,450$

## $1,720,345,318$ $1,839,756,058$ | $1,839,756,058$ |
| :--- |
| $1,908,810,494$ | $1,908,810,49$ $1,651,128,12$ $1,434,683,650$ $1,391,324,922$ $1,344,092,754$ $1,354,067,350$ $1,344,092,754$ $1,354,067,350$ $1,044,407,879$ $796,268,768$ $730,151,988$ $587,159,813$ <br> $512,017,942$ $524,663,758$ $524,663,758$ $533,103,059$ $379,015,662$ $300,397,222$ $243,574,295$

## Short Sales on New York Curb Exchange on June 30

## Totaled 31,666 Shares-Decrease of 1,962 Shares to

## New Low Record.

The short position in all securities on the New York Curb Exchange as of June 301932 totaled 31,666 shares, a decrease of 1,962 shares, compared with the total of 33,628 shares as of June 15 1932. This is a new low record since the Exchange began to issue figures on the short interest in the Fall of 1931. The high record was established on Sept. 23 1931, when the short interest amounted to 129,542 shares. During the period covered in the compilation 909,905 shares were dealt in.

Volume of Trading on New York Cocoa Exchange in June 25,205 Tons, Compared With 18,961 Tons in May.
In its review of June the New York Cocoa Exchange says: Volume of trading in June on the New York Cocoa Exchange showed an improvement over the preceding month. Total sales in June were

1,881 lots, or 25,205 tons, compared with 1,415 lots, or 18,961 tons, for the month of May. Futures prices showed net declines of two to nine points for the month.
Stocks of cocoa in New York warehouses declined 33,000 bags during June, falling from 568,478 bags to 535,219 bags at the end of the month Arrivals of cocoa in the United States during June were 101,143 bags, compared with 130.091 bags during May and 211,043 bags in June 1931.

Volume of Sugar Trading on New York Coffee and Sugar Exchange Doubled in June As Compared With Previous Month.
Volume of sugar trading doubled on the New York Coffee and Sugar Exchange during the month of June as compared with May, according to statistics issued by the Exchange on July 1. The Exchange says: For June the turnover was 667,400 tons, compared with 317,950 tons
in May. Brokers reported a great broadening of the sugar market with many houses trading that had been out of the market for years.
Raw sugar improved about $40 \%$ in value during the month. With the current world sugar crop estimated at about $26,000,000$ tons this means an improvement of about $\$ 150,000,000$ in value for the crop. Futures prices improved 21 to 23 points during the month. Actual raw sugar advanced from .57 cents a pound to .85 cents, without the duty. .
Bank Stock Buying by Group Opposed-Purchase Prohibited by West Virginia Branch Banking Law, State Attorney-General Rules.
State laws prohibiting branch or group banking were held applicable to purchase of bank stock by the American Readjustment Corporation of Morgantown in an opinion recently rendered by Attorney-General Howard B. Lee of West Virginia. This is learned from Charleston, W. Va. advices July 2 to the "United States Daily", which further reported:

The opinion was prepared by R. A. Blessing, Assistant Attorney-General, at the request of L. R. Charter Jr., State Banking Commissioner, who said a plan had been proposed by the Readjustment Corporation for buying up stock in a group of State banks.

Purchase of bank stock by a corporation for the purpose of controlling a banking institution, Mr. Blessing held, would amount to the entrance by the corporation into the branch banking business, which is prohibited by State law.

The text of his opinion, to Mrs. Helen Barringer, Deputy State Banking Commissioner, follows in full text:
Dear Mrs. Barringer: We have examined the report made by Dr. Luther A. Harr, Professor of Banking and Finance, Wharton School, University of Pennsylvania, on the "Arc Plan of Banking," and the outline of a proposed plan of operation of the American Readjustment Corp., a West Virginia corporation, in the light of your request for an unofficial opinion volved. We have also examined the purposes of said corporation as set out in the articles of incorporation on file in the office of the Secretary of State.

The purposes enumerated in its articles of incorporation are legitimate so long as their exercise does not viohate any law. In other words the purposes are legitimate, but if their use should be invoked so as to result in the violation of the statute, Code 31-4-9, prohibiting branch banking, or the statute, Code 31-4-18, prohibiting a corporation other than banking institutions from doing a banking business, or by evasion, the statute, Code 31-4-16, fixing a double liability of stockholders, the exercise thereof would become unlawful. We mention only these three provisions of the statute as they suffice to point out the possibilities to be encountered.
As examples, it would seem that should such a corporation obtain a controlling interest in any banking institution and continue its banking activities, the former in contemplation of the statute would be doing a banking business, and that should such controlling interest be obtained in more than one banking institution, a double liability attaching in each instance, or as to each bank, and the property of the holding corporation as a stockholder being liable therefor, it would result in diverting the assets or property of the holding corporation, as stockholder of one bank, Your the doubie liabinty or the other bank, in case of failure of either. article 8 , chapter 31 of the Code, dealing with forbidden practice which article 8, chapte
"It shall be unlawful for any person to purchase and hold stock in any banking institution organized or authorized to transact business hereunder for the purpose of selling, negotiating or trading participation in the ownership thereof either for the purpose of perfecting control of one or more such banking institutions or for the purpose of inducing other persons, firms or corporations or the general public to become participating owners therein Nothing herein shall prevent the ownership of stock in any such bankin institution by any person for investment purposes.
"Any person violating any provision of this section shall be punished as provided in the next following section.

Might not the word "person" in the quoted statute include the word corporation as the word person" is defined in paragraph (i), section 10 article 2, chapter 2 of the Code.
Having come to this conclusion and the proposed plan otherwise being a question of management and supervision, comment thereon becomes ssary.
N. Penrose Hallowell, Partner in Former Firm of Lee, Higginson \& Co., Heads New Lee Higginson Corporation.
The executive personnel of the new Lee Higginson Corporation, organized by members of the old banking firm of Lee, Higginson \& Co., was announced yesterday, July 8. Plans for the formation of the new corporation to engage in the securities business were disclosed last month on the announcement of the liquidation of the old investment firm.
N. Penrose Hallowell, one of the members of the old firm, will be Executive Vice-President in general charge of the new corporation's business in New York, Boston and Chicago,
with headquarters. Last night's New York "Evening Post," from which the foregoing is learned, went on to say:

The three main offices of the corporation will be in direct charge of the following Vice-Presidents, all of whom were partners in Lee, Higginson \& Co. New York, Edward N. Jesup Boston, Cnarles E. Cotting, and Chicago, Charles H. Schweppe.
Edward H. Osgood will be Treasurer and Barrett Wendell Jr. and William McCormick Blair will be connected with the corporation's Chicago office. "The other members of the partners iip of Lee, Higginson \& Co.." says the announcement of the execuave pirsonnting themselves mainly to coaffairs of tne firm. affairs of the firm.
the suicide of was hard hit by the collapse of Kreuger \& Toll following the suicide of Ivar Kreuger, Swedish match king, and announced its in
tention to discontinue issuance of securities

First National Old Colony Corporation Makes Changes in Title-Hereafter Will Conduct Business in New England States (Except Connecticut) Under Name of "The First of Boston Corporation of Massachusetts" and in Other States and Europe and South America Under the Title of the First of Boston Corporation.
At a meeting on July 6 of the board of directors of the First National Old Colony Corp. of Boston, the security affiliate of the First National Bank of Boston, it was decided for convenience of operation to conduct its business in the New England States, except Connecticut, under the name of "The First of Boston Corporation of Massachuetts," and to conduct its business in the remaining States and abroad under the title of "The First of Boston Corporation." These corporate changes do not involve any change of policy, of personnel or of the number or location of offices.

Allan M. Pope-we quote from the Boston "Transcript" of July 7, from which the above information is obtainedwill be Chairman of the board of the First of Boston Corporation of Massachusetts and President of the First of Boston Corporation, while Edwin R. Marshall will be President of the former corporation and Senior Vice-President of the latter. All the present officers of the First National Old Colony Corporation will continue their duties under similar titles in one or the other of these corporations. The "Transcript," continuing, said:
All the present offices will be continued at the same address, and the customers of the First National Old Colony Corp. may continue to do business as heretofore with the most conveniently located office of either corporation.
This change has been contemplated for some time for convenience in meeting new conditions, resulting in part from the growth of the business of the First National Old Colony Corp. now conducted through offices in the principal cities of the United States and through representatives in England, France, Germany and Argentina.
The First National Old Colony Corp,
Tational Corp. of Boston, establisied in ing. was the successor to the First National Corp. of Boston, established in 1918, and of the Old Colony Corp. formed in 1926, being organized when the First National Bank of Boston and the Old Colony Trust Co. were merged (in December 1929).
The offices to be operated by the First of Boston Corporation of Massachusetts are in Boston, Worcester and Springfield, Mass.; Providence, R. I., and Rutland, Vt., while those which will be under the jurisdiction of the First of Boston Corporation are in New York, Philadelphia, Baltimore, Washington, Pittsburgh, Hartford, Buffalo, Atlanta, Chicago, Cleveland, St. Louis, Kansas City, San Francisco, Los Angeles, Portland, Ore., and Seattle. Foreign representatives of the latter corporation will be in London, Paris, Berlin and Buenos Aires. The executive offices will be at 67 Milk St., Boston, and 100 Broadway, New York.

Receivers Appointed for Brokerage Concern of Hambleton \& Co., Baltimore, and Its Affiliate, the Hambleton Corporation.
Henry G. Perring and Edwin W. Poe on July 7 were appointed receivers of the banking and brokerage firm of Hambleton \& Co., Baltimore, Md., and its affiliated company, the Hambleton Corporation, by Judge Charles F. Stein in the Circuit Court. The receivers were required to post $\$ 20,000$ bond in each case. The Baltimore "Sun" of July 8, from which the above information is obtained, went on to say:
The receivership proceedings were instituted last month by groups of stockholders in each of the organizations. The defendant organizations did not resist the receiverships, but submitted to such action as the Court might determine to take.
In its answer, Hambleton \& Co. admitted that the report of its President to stockholders for the year 1931 showed an operating loss of $\$ 238,614.35$. This was incurred, it was said, by closing offices and terminating contracts before the present management was elected.

## Call Upon National Banks for Statement of Condition

 June 30-First Required by. Comptroller of Currency This Year.A call issued by the Comptroller of the Currency on July 1 for statements of condition by National banks under date of

June 30, was the first published report to be required in the case of these institutions this year. The customary call for the first quarter was omitted by the Comptroller. An item regarding the omission of the call at that time appeared in our issue of April 2, page 2439.

The New York State Superintendent of Banks, as well as other State bank heads issued the usual call for reports from banks, trust companies and private bankers at the close of business June 30 .

Call Money Rate on New York Stock Exchange Cut to $2 \%$
The renewal rate for call money on the New York Stock Exchange, which had been "pegged" at $2 \frac{1}{2} \%$ since early in January was reduced on July 7 to $2 \%$. Stating that this action terminated the longest stretch of unchanged call money quotations on record, the New York "Times" of July 8 added:
The last previous time when call money renewed at $2 \%$ was on Oct. 15 of last year. The rate rose to $3 \%$ at the end of last year and dropped to
$21 / \% \%$ on Jan. 8 since when it has been $21 / 2 \%$ on Jan. 8 , since when it has been maintained at that level constantly despite the fall of other money rates to record lows.
Money brokers remarked that there was no particular reason for the change in rates yesterday that had not existed months ago. Outside the Stock Exchange call money has been available at $1 \%$ for some time, although some of the larger banks have maintained an informal agreement not to make outside call loans at less than the Stock Exchange figure.
The money committee of the Stock Exchange has been subjected to criticism from time to time for maintaining an artificial rate for call money at a time when bankers' bills are being discounted at three-quarters of $1 \%$
and time money is a vallable at and time money is available at $11 / 2 \%$. The reasons for the maintenance
of the pegged rate are unknown since no danger of large withdrawals of of the pegged rate a
funds was apparent.

Acceptance Credit Fees Raised by New York City Banks-Informal Agreement to Increase Minimum Commissions.
The large New York City banks have agreed informally to raise their commission fees for accepting bankers' bills, it was stated in informed quarters on July 1, according to the New York "Journal of Commerce" of July 2, which likewise said:
The agreement applies to the minimum commissions to be levied against customers. Practically all of the large accepting banks will base their charges upon the new schedule, it was stated.
paid being reduced according to the an annual basis, the actual commission 30 days are 1-8th of $1 \%$ and for each month added to credit. Bills due in 30 days are $1-8$ th of $1 \%$ and for each month added to the term of the credit is reached.
On the old basis 30 -day maturities were charged $1-8$ th of $1 \% ; 60$-day bills were $3-16$ ths of $1 \%$ and 90 s were $1 / 6$ of $1 \%$. Commissions for high maturities were based upon a general rate of $1 \%$ annually.
While the banks raised their commission charges for accepting new bills dealers who failed to reduce their bid and asked rates on bills since the cut in the Reserve Bank rate last week, yesterday cut rates $1-8$ th of $1 \%$. The entire market is now buying and selling on a $7-8$ ths of $1 \%$ bid. $3-7$ ths of $1 \%$ asked.
With extremely low market rates for bills the banks raised the commission charge principally in order to increase their earnings. The low market rates, it was pointed out, make the new commission schedule possible without rumning the danger of leading borrowers on acceptances to finance their operations by other methods.

## Boosts Gross Earnings.

On a rough estimate the increase in commission charges would raise banks' gross earnings on accepting fees from about $\$ 7,000,000$ annually 000 . With most fee calculated on the annual basis, the earnings as estimated represent $1 \%$ and $11 / 2 \%$ of the total, respectively.

## E. I. du Pont de Nemours \& Co. to Avail of Trade

 Acceptances-Believes Use Will Expand Business.The intention of E. I. du Pont de Nemours \& Co. to make use of trade acceptances was made known in an announcement on July 7 by President Lammot du Pont, which said: Will Use Bills.
E. I. du Pont de Nemours \& Co. and its subsidiaries and affiliated companies will support the efforts of the banking and industrial committee by adopting the practice of taking short-term acceptances from responsible customers in payment for goods sold to them and of issuing trade accept-

assist legitupporting the trade acceptance plan in the belief that it will assist legitimate business to obtain needed credit from the banks; it will
increase bank deposits; it will serve as a means of expanding the Federal increase bank deposits; it will serve as a means of expanding the Federal business, stop further deflation and accelerate the return of normal conditions.
The trade acceptances received by our companies in payment for products sold will be discounted at banks or sold to banks through note brokers.
We shall urge the banks receiving trade acceptances to rediscount them with the Federal Reserve.
Your co-operation and support of this procedure should materially expedite the return of many unemployed to the ranks of industry and aid in reviving business to a more normal volume.
1 The letter also said:
The decline in prices will be stopped and an improvement in prices and business will result if properly safeguarded credit can be extended to business.

The purchase of government bonds by the Federal Reserve banks is making credit available in the banks of the nation. The banking institutions would pass on this credit to industry and commerce, if in doing so they The assured of the maintenance of the liquidity they now enjoy. which the banks may employ their funds
The general use of trade acceptances would supply the banking institutions with desirable commercial paper for investment of their present surplus funds and make available to industry and commerce needed credit. To this end those adopting this plan agree to make a practice of taking short-term trade acceptances from their responsible customers in payment for goods sold and of giving trade acceptances in payment for goods bought. Such trade acceptances as they receive they propose to discount at banks or to sell to banns Rcceptan further extension of credit to industrys are again placed in funds to make
According to the New York "Times" of July 8, other large industrial concerns that have adopted the plan, the announcement said, were the American Rolling Mill Co., the Campbell Soup Co., the General Electric Co., the General Motors Corp., the National Steel Corp., the Standard Oil Co. of New Jersey, the United States Rubber Co. and the Westinghouse Electric \& Mfg. Co.

## Increased Use of Trade Acceptances Proposed by

Banking and Industrial Committee in Philadelphia Federal Reserve District.
Trade acceptances will be used on a larger scale to stimulate trade and increase employment in the Philadelphia area under a plan recommended on June 30 by a sub-committee of the Banking and Industrial Committee of the Third (Philadelphia) Federal Reserve District, and announced by Herbert J. Tily, President of Strawbridge \& Clothier and a member of the committes, acting for George H. Houston, President of the Baldwin Locomotive Works, Chairman of the committee. Mr. Tily's statement on the sub-committee's action was given as follows in the Philadelphia "Public Ledger" of July 1:
It is the unanimous opinion of the Banking and Industrial Committee that a more general use of trade acceptances as a substitute for open book accounts will stimulate the granting of bank credit: that it will result in increasing volume of sales, in stimulating commodity prices and in increased employment. The committee feels that the matter is of sufficient importance
to $j u s t i f y ~ t h e ~ d e v e l o p m e n t ~ o f ~ a ~$ to justiry the development of a program along National lines for the intro-
duction and general use of trade acceptances. Furthermore it duction and general use of trade acceptances. Furthermore, it is their should receive the approval of the Federal Reserve Board, the Chat that it should receive the approval of the Federal Reserve Board, the Chamber of
Commerce of the United States, the Chambers of Commerce Commerce of the united States, the Chambers of Commerce of important
trade bodies located throughout the United States, including credit ganizations. The subcommittee to which this subject was referred for study was instructed to aid in the development of such a program for to this end was requested to co-operate with the Banking and Industrial Committee in each of the 12 Federal Reserve Districts.
While the use of the trade acceptance in this country is not a new development, its volume was never important because of the relative ease in obtaining credit upon single name promissory notes. The proper use of the trade acceptance will result in liquidation of book accounts or receivables. With the co-operation of banks, which have always viewed with favor the discounting of genuine trade acceptances, book accounts or receivables can immediately be converted into cash. In this way the credit strain will be eased. The easing of the credit strain will result in increasing volume of sales, resulting increased employment. It is quite likely that the general use of the trade acceptance may prove to be a substantial factor in bringing about normal business conditions in this country.
The Banking and Industrial Conser
The Banking and Industrial Committee was very much encouraged to limited way, by many larces are being used, although in a somewhat have signified their a large and important corporations. These groups use and have indicated their wr the program for broadening the field of its use and hurchase anderes
The sub-committee is headed by Howard A. Loeb, Chairman of the Tradesmen's National Bank \& Trust Co., and with the following as members: Irenee du Pont, ViceChairman of E. I. du Pont de Nemours \& Co.; Arthur C. Dorrance, President of the Campbell Soup Co.; Edward Hopkinson Jr., of Drexel \& Co.; Lessing J. Rosenwald, President of Sears, Roebuck \& Co., and A. Homer Smith, President of the drug firm of Sharp \& Dohme, Inc.
The above action follows that taken by the Banking and Industrial Committee in the New York Federal Reserve District, to which reference was made in these columns July 2, page 62. The formation of the Philadelphia committee was noted in our issue of June 11, page 4262.

## Report to Senate by Eugene Meyer, Governor of Federal

 Reserve Board Regarding Government Securities Held by Federal Reserve Banks and Purchases and Sales Since 1919-Holdings April 30 1932, \$1,227,814,000.According to a report submitted to the Senate on June 4 by Eugene Meyer, Governor of the Federal Reserve Board, government securities held by Federal Reserve banks on April 301932 aggregated $\$ 1,227,814,000$ - the highest in the period covered by the report. The report, made in response to a resolution passed by the Senate on May 10 (and given
in our issue of May 14, page 3570) shows holdings of government securities by months from January 1919 to April 1932, and the purchases and sales of such securities during the same period. The total purchases of securities during April 1932 (the latest month for which statistics are available), were $\$ 407,784,000$ and total sales for the month were $\$ 51,602,000$. On Jan. 311919 , the earliest date in the report, the amount of government securities held by the Reserve banks was $\$ 167,784,000$. The report was submitted to the Senate by Governor Meyer as follows:
GOVERNMENT SECURITIES HELD BY THE FEDERAL RESERVE BANKS.
GOVERNOR OF THE FEDERAL RESERVE BOARD Transmitting
In response to Senate Resolution No. 211, certain information relative to the amount of United States Government securities held by the Federal Reserve o April 1932.

## The President of the Senate

Washington, D. O
My Dear Mr. President. In Senate Resolution No. 211, adopted May 9 calendar day May 10), 1932, the Federal Reserve Board was requested curities purchased, sold, held by the Federal Peserve authorities for
 with the month of April 1932.'
In accordance with the request contained in this resolution a table has been compiled, and is respectfully submitted herewith, which shows the amount of United States Government securitie held by the Federal Reserve banks, together with the amount of the purchases and the amount of the sales (including securities retired by payment at maturity) of such securities, each month from January 1919, to April 1932. This table does not include special short term certiticates of indebtedness issued to the Federal Reserve banks by the Treasury from time time, as it is assumed that such tranactions were not intended to be covered by the resolution.

Respectfully,
Eugene Meyer, Governor.
United States Government Securities Held by the Federal Reserve Banks and Total Purchases and Sales (Including Ma
Months, from January 1919 to April 1932

|  | Holdings on Last Day of Month. | Total Purchases During Month. | Total Sales Including Maturities) During Month. |
| :---: | :---: | :---: | :---: |
| $1919-$ |  |  |  |
| January | \$167,784,000 | \$12,461,000 | \$83.240 |
| February | 182,782,000 | 39,473,000 | 24,475,000 |
|  | 220,515,000 | 83,843,000 | 66,237,000 |
| May. | 229,516,000 | 86,623,000 | 77.622.000 |
|  | 232,320,000 | 68,086,000 | 65,282.000 |
| July | 243,907,000 | 63,905,000 | 52,318,000 |
| Augu | 270,706,000 | 80,874,000 | 54,075,000 |
| Septemb | 283,198,000 | 34,088,000 | 21,596,000 |
| October | $301,252,000$ | 72,453,000 | $54,399,000$ |
| Novembe | 315,316.000 | $56,887,000$ | $42,823,000$ |
| $\begin{aligned} & \text { December } \\ & 1920- \end{aligned}$ | $300,104,000$ | 67,366,000 | 82,578,000 |
| January | 304,108,000 | 43,594,000 | 39,590,000 |
| Februa | 294,172,000 | 25,301,000 | 35,237,000 |
| Marc | 290,115,000 | 14,408,000 | 18,465,000 |
| April | 293,514,000 | 15,144,000 | 11,745,000 |
| Ma | 306,297,000 | 42,723,000 | 29,940,000 |
|  | 316,671,000 | 85,445,000 | 75,071.000 |
| July | 301,368,000 | 51,519,000 | 66.822,000 |
| August | 305,631,000 | 63,340,000 | 59,077.000 |
| Septemb | 300,427,000 | 164,306,000 | 169,510,000 |
| October | 296,314,000 | 47,988,000 | 52,101,000 |
| Novemb | $305,875,000$ $287,029,000$ | $45,288,000$ $127,254,000$ | $\begin{array}{r} 35,727,000 \\ 146100,000 \end{array}$ |
| 1921- |  |  |  |
| January- | 287,150,000 | 27,103,000 | 26,982,000 |
| Februar | 282,807,000 | 18,880,000 | 23.223 .000 |
| March | 276,932,000 | 46,487,000 | 52,362,000 |
| April | 267,095,000 | 40,485,000 | 50,322,000 |
| May | 266,481,000 | 152,393,000 | 153,007,000 |
| June | 259,184,000 | 63,884,000 | 71,181,000 |
| July - | 244,365,000 | 45,257,000 | 60,076,000 |
| August | 230,233,000 | 42,797,000 | 56,929,000 |
| Septemb | 227,830,000 | 76,271,000 | 78,674,000 |
| October | 192,521,000 | 43,123,000 | 78,432,000 |
| Novemb | 204,544,000 | 131,859,000 | 119,836,000 |
| Decembe | 233,528,000 | 165,455,000 | 136,471,000 |
| January | 293,085,000 | 197,260,000 | 137,703,000 |
| Febru | 407,889,000 | 302,965,000 | 188,161,000 |
| March | 455,506,000 | 226,677,000 | 179,060,000 |
| April | 587,080,000 | 243,189,000 | 111,615,000 |
| May | 603,419,000 | 117,812,000 | 101,473.000 |
|  | 555,465.000 | 290,622,000 | 338,576,000 |
| July | 536,669,000 | 110,030,000 | 128,826,000 |
| August | 507.131,000 | 158,536,000 | 188,074,000 |
| Septemb |  |  | 198,631,000 |
| October | $362,639,000$ | $239,308,000$ 66,535000 | 359,345,000 |
| Novemb | $\begin{aligned} & 304,461,000 \\ & 419,155,000 \end{aligned}$ | $66,535,000$ $230,192,000$ | $\begin{aligned} & 124,713,000 \\ & 115,498,000 \end{aligned}$ |
| 1932 |  |  |  |
| January- | 353,735,000 | 175,086,000 | 240,506,000 |
| February | 363,074,000 | 117,185.000 | 107,846,000 |
| March |  | 87,372,000 | 200,086,000 |
| April | 185,305,000 | 57,573,000 | 122,628,000 |
| May | 191,964,000 | 114,904,000 | 108.245,000 |
| Jun | 101,503,000 | 149,012,000 | 239.473,000 |
| August | 98.083.000 | 88,716,000 | 92,136,000 |
| August | 101.995,000 | 84,069,000 | 80,157.000 |
| Septemb | 96.285 .000 | 102,371,000 | 108,081,000 |
| October | 91,837,000 | 86,227,000 | 90,675,000 |
| Novemb | 104,169,000 | 107,481,000 | 95,149,000 |
| Decemb | 133,566,000 | 156,407,000 | 127,010,000 |
| January | 126,371,000 | 85,033,000 | 92,228,000 |
| Februa | 165,463,000 | 59,840,000 | 20,748,000 |
| March | 262,867,000 | 132,601,000 | 35,197,000 |
| April | 301,660,000 | 80,905,000 | 42,112.000 |
| May |  |  |  |
|  | $431,085,000$ $522,897,000$ | 192,940,000 | $114,712,000$ $16,535,000$ |
| Augu | 542,211,000 | 57,237,000 | 37,923,000 |
| Sep | 576,108,000 | 99,035,000 | 65,138,000 |
| Octobe | 584, 205,000 | $63,262,000$ | 55,165,000 |
| Nov | $583,738,000$ | 62,740,000 | 63,207,000 |
| December | 540,160,000 | 222,111,000 | 265,689,000 |

United States Government Securities Held by the Federal Reserve Banks and
Total Purchases and Sales (Including Maturities) of Such Securities, by Total Purchases and Sales (Including Maturities) of Su
Months, from January 1919 to April 1932.-Concluded.

|  | Holdings on Last Day of Month. | Total Purchases During Month. | Total Sales (Including Maturities) During Month. |
| :---: | :---: | :---: | :---: |
| 1925- |  |  |  |
| January | 390,953,000 | 59,094,000 | 208,301,000 |
| February | $379,226,000$ $360,144,000$ | 61,978,000 | 73,705,000 |
| April | 348,318,000 | 45,389,000 | 57,215,000 |
|  | 348,115,000 | 70,274,000 | 70,477,000 |
|  | 353,273,000 | 102,468,000 | 97,310,000 |
| August | 330,246,000 | 40,471,000 | 38,837,000 |
| Septembe | 342,906,000 | 112,244,000 | 99,584,000 |
| October | 326,892,000 | 76,883,000 | 92,897,000 |
| Novembe | 341,818,000 | 87.005 .000 | 72.079,000 |
| Decembe | 374,568,000 | 236,707,000 | 203,957,000 |
| January | 351,402,000 | 28,266,000 | 51,432,000 |
| Februar | 327,017,000 | 35,358,000 | 59,743.000 |
| March | 329,837,000 | 196,359,000 | 193,539,000 |
| April | 393,104,000 | 85,889,000 | $22,622,000$ 41,790 |
|  | $396.488,000$ $385.279,000$ | 132,125,000 | 143,334,000 |
| July | 371,816,000 | 64,850,000 | 78,313,000 |
| Augus | 321,943,000 | 25,051,000 | 74,924,000 |
| Septemb | 304,276,000 | 123,190.000 | 140,857,000 |
| October | 300,966,000 |  | 44,807,000 |
| Decemb | 314,820,000 | 205,604,000 | 197,152,000 |
| 1927- |  |  |  |
| January | 304,064,000 |  |  |
| Marc | 317,629,000 | 282,375,000 | 250.791,000 |
| April | 326,753,000 | 142,185,000 | 163.061,000 |
|  | 343,437,000 | 184,805,000 | 168.121,000 |
|  | 370,080,000 | 322,656,000 | 296,013,000 |
| July | 392,320,000 | 98,679,000 | 76.439.000 |
| Augus | 472.814,000 | 214,409,000 | 138.879 .000 |
| Octobe | 522,337,000 | 192,200,000 | 175,993,000 |
| Novemb | 545,835,000 | 159,141,000 | 135,643,000 |
| Decembe | 616,516,000 | 352,721,000 | 282,040,000 |
| January | 437,246,000 | 338,621,000 | 517,891,000 |
| Februar | 407,602,000 | 105,010,000 | 134,654,000 |
| March | 394,888,000 | 300,240,000 | 312,954,000 |
| April | 296,021,000 | 125,653,000 | 224,520,000 |
| May | 219,887,000 | 91,740,000 | 167,874,000 |
| July | 214,585,000 | 71,204,000 | 101,762,000 |
| August | 219.193,000 | 71,725,000 | 67,117,000 |
| Septemb | 242,644,000 | 152,329,000 | 128,878,000 |
| October | 227,099,000 | 208,834,000 | 224.379.000 |
| vemb | 237,025,000 | 219.106,000 | 209,180,000 |
| Decembe | 228,064,000 | 182,961,000 | 191,922,000 |
| January | 201,727,000 | 138.943,000 | 165,280,000 |
| February | 168,734,000 | 45,302,000 | 78,295,000 |
| Marc | 171,901,000 | 66,694,000 | 63,527,000 |
| April | 163,371,000 | 114,297,000 | 122,827,000 |
| May | 142,994,000 | 109,579,000 | 129,956,000 |
|  | 215,702,000 | 217,152,000 | 144,444.000 |
| July | 147,283,000 | 133,130,000 | 201,549,000 |
| August | 149,871,000 | 1174,087.000 | 166, 160,000 |
| Septemb | 162,238,000 | 174,527,000 |  |
| Octobe | 321,065,000 | 112,576,000 | 107,593,000 |
| Decemb | 510,587,000 | 342,205,000 | 157,683,000 |
| 1930- |  |  |  |
| January | 478,581,000 | 70,021.000 | 120,044,000 |
| March | 535,229,000 | 293,607,000 | 238,312,000 |
| April | 529,509,000 | 145,171,000 | 150,891,000 |
| Ma | 528,267,000 | 222,282.000 | 223,524,000 |
|  | 590,909,000 | 308,219,000 | 245,577,000 |
| July | 576,501.000 | 169.166,000 | 120,574,000 |
| Augu | 601,723,000 | 145,415,000 | 146,118.000 |
| October | 601,559,000 | 63,585,000 | 58,884,000 |
| Novemb | 599,286,000 | 80,755,000 | 83,028,000 |
| December | 729,467,000 | 381,056,000 | 250,875,000 |
| $1931-$ | 20,000 | 85,510,000 | 205,057,000 |
| ebruar | 599,463,000 | 70,705,000 | 81,162,000 |
| March | 598,531,000 | 263,981,000 | 264,913,000 |
| April | 598,314,000 | 126,250,000 | 126,467.000 |
| May | 598,336,000 | 142,879,000 | 142,857,000 |
| June | 667,935,000 | 249.491,000 | 179,892,000 |
| July | 677,853,000 | 122,650.000 | 112,732,000 |
| August | 727,873,000 | 244,852,000 | 194,832,000 |
| Septemb | 742,345,000 | 232,195,000 | 219,119.000 |
| October | 717,031,000 | $144,343,000$ | 154,487,000 |
| Decemb | 816,960,000 | 313,433,000 | 213,504,000 |
| 1932- |  |  |  |
| January | 746,425,000 | 50,523,000 | 121,058,000 |
| February | 870,032,000 | 190,855,000 | 159,255,000 |
| April | 1,227,814,000 | 407,784,000 | 51,602,000 |
|  | do not includ | special one-d | tificates of |
| debtedne | Federal Reser | e banks by th | e United States |
| reasury fr |  |  |  |

United States Chamber of Commerce Plans Poll on Bank Legislation-Will Sound Members for Guide to Action at the Next Congress-Report of Study by 24 Men from the 12 Reserve Districts Condemns "Price Fixing" Measures-Glass Bill AttackedCurb on Reserve Board Asked.
Having in mind the numerous legislative proposals to be considered at the next session of Congress that affect the banking system of the country, the United States Chamber of Commerce announced on June 25 that it would take a referendum among its members to determine what, in their opinion, should be the character of remedial measures adopted. A dispatch from Washington, June 25, to the New York "Times," reporting this, went on to say:
Henry I. Harriman, President of the Chamber, said the referendum would be based primarily upon a report of its banking committee, which makes definite suggestions for the solution of current banking problems.

The report, made public simultaneously, was sent to members of Congress and will be widely distributed among bankers and business men. It dis sents sharply from some provisions of various bills now pending in both houses, particularly those introduced by Senator Glass and Representatives
Steagall and Goldsborough.

As to the latter, providing that Federal Reserve banks and the Treasury undertake to restore the level of wholesale commodity prices to their 1921-1929 average, the report declared
The a priori decision that prices can and must be restored by currency point is most disturbing. The volume powers of the Federal Reserve System with respect to currency and credit cannot be used with such pre cision as to put prices at a given point.

## Price Plans Are Denounced.

"The System does not and cannot control price levels, nor can the entire banking system and the Treasury combined wisely hope to do so The passage of the proposed fiat would inevitably produce grave distortion of the operations of the Reserve System. Attempts by Congress to repeal
or ignore the economic Jaw of supply and demand are doomed to failure or ignore the economic law of supply and demand are doomed to failure. "The expectation that a mere edict from Congress to the Treasury and the Reserve System will enable them, by means of a managed system of
currency and credit, to put and keep commodity prices where they will, currency and credit, to put a
is not possible of realization." The reports, which dealt in similar terms with other pending legisby a group of 24 , consisting of from each of the Federal Reserve districts. The Chairman industrialist mittee was Harry A. Wheeler of Chicago.
It condemned the suggestion that legislation be enacted to guarantee deposits of member banks of the Federal Reserve System and, under The restrictions, of non-member banks, as provided in the Steagall Bill. three years no took issue with the provision of the Glass Bill that after organization engaged "principally in the issue, flotations, underwriting, public sale or distribution at wholesale or retail or through syndicate participation of stocks, bonds, debentures, notes or other securities.

## Security Affiliates Upheld.

"In defense of the maintenance of security affiliates, without any time limitation, such as three or five years," said the report, "it is well to recall that such security companies have been important factors in providing government, commerce and industry with necessary financing. bond departments, which the measure also would drastically destrict, if not actually bar, are a major factor in providing the long-term credit requirements of domestic business, exceeding the performance of private investment banking houses.
"Security affiliates heretofore have not been required by law to be subject to the examination or regulation of banking authorities of either Federal or State governments. It would be as reasonable to abolish banks because of injudicious practices, because some abuses have developed in their operations.'
As an alternative remedy, the Committee recommended the enactment of legislation requiring security affiliates to be subject "to the examination and regulation of Federal banking authorities, such as the Federal Reserve Board," that "security affiliates of member banks should be denied the right to offer in their own names shares of stock of any affiliated bank or of the security company itself," and that "member banks should be permitted to make loans or other credit advances to their security affiliates only under careful regulation and with precise limitations upon the amounts of such loans.'

## Glass Bill Called Contradictory

The Committee further recorded its disapproval of the proposal in the Glass Bill that a member bank of the Federal Reserve System not be permitted to be affiliated with a non-member bank.

The very measure which advances this idea," the Committee declared, would permit a group banking organization, through a holding company, to include banks which are not members of the Reserve System as well as banks which are."
The Committee favored the permanent establishment of a special Federal agency similar to the Federal Liquidating Corporation contemplated in the Glass Bill to assist in the liquidation of suspended banks of the Federal It
It pointed out that in the present situation upward of an estimated $\$ 2,000,000,000$ was involved in the liabilities of suspended banks, a condition depriving depositors of funds and impairing the functioning of the banking machinery, besides being detrimental to communities affected and siness generally.
dissented from the method in harmony with its views, the Committee also dissented from the method proposed for carrying out a provision of the which are making undue use of their of Reserve credit to member banks carrying of or trading in securitios other purpose inconsistent with the maintenance of sound credit conditions
The Committee opposed the vesting of this power in the Federal Reserve Board.

## Control by Banks Favored.

"Some protection against such abuses would be afforded if the exercise of any additional power in this direction should rest principally in the however, be permitted to act as an appellate body," said the report.
"In this connection, the Committee supports the principle adyocat
he chamber of regional autonomy of the Reserve banks. They make by actual contacts with the member banks, involving such knowledge of their operations as cannot be possessed by the Board in Washington.
Greater centralization of power in the Federal Reserve Board in the别 member banks presente anks dangers of weakening district autonomy and of subjecting member disappointed group of men who are by a small, far-removed, politically d district situations and the conditions and and of first-hand knowledge anks.'
Felix M. McWhirter, President of the People's National Bank of Indian apolis, wrote a minority report in which he contended that the majorit of the Committee in some of its recommendations had exceeded its charter He dissented strenuously from the recommendations of the majority that "a National bank should be permitted, subject to carefully devised administrative regulations but unlimited by restrictions of State laws, to establish State-wide branches; Federal legislation should not deny similar powers State member banks.;
He said "this would be as flagrant an invasion of State rights in the inancial field by Federal political power as has ever been attempted." It would, he said, "force unrestricted branch banking on the States regard
less of local sentiment."

## THE COMMITTEE'S RECOMMENDATIONS. <br> > Denial of Discount Rates by Reserve Banks. <br> <br> Denial of Discount Rates by Reserve Banks.

 <br> <br> Denial of Discount Rates by Reserve Banks.}The 12 regional banks should be given explicit authority to deny the right of discount to any member bank upon a finding that its lending
operations are likely to endanger its solvency or contribute to unsound credit conditions, provided the member bank has been given suitable warning and sufficient opportunity to correct objectionable practices. be permitted an appeal to the Federal Reserve Board. Security Affiliates.
Member banks shall be permitted to maintain as affiliated institutions companies organized to transact the business of originating and buying
and selling conservative investment securities. Provisions of law should be adopted that will require that such security affiliates shall be subject to the examination and regulation of Federal banking authorities, such as the Federal Reserve Board.
Security affiliates of member banks should be denied the right to offer in their own names shares of stock of any affiliated bank or of the security company itself.
Member banks shall be permitted to make loans or other credit advances to their security affiliates only under careful regulation and with precise limitations upon the amounts of such loans.

## Security Market Loans for the Account of Others Than Banks.

It is underisable to provide by statute for the prohibition of security

## Open Market Operations.

It is not desirable to provide definitive legislation regarding the agencies which in the Reserve System should have responsibility for the conduct of System's open market operations.
The System should be in a position to make such modification in its that any such machinery should give full opportunity for a full and inde pendent statement of its should give full opportunity for a full and independent statement of its position

Membership Conditions of the Federal Reserve Board.
Treasury representation on the Federal Reserve Board should be eliminated. At least two members of the Board should be possessed of proved should be housed in a building of its own. Salaries of Board members should compare more favorably with salaries paid principal administrative officers of Reserve banks.

## Removal of Bank Officers and Directors.

Any grant of power to supervisory officials to remove for cause an officer or director of a member bank should be carefully restricted in the law by definite provision of safeguards against its abuse. Specific tunity to engage counsel and portunity to engage counsel and prepare a defense; a hearing should be appeal should bert and an appeal should be permitted to the Federal Reserve Board.
from office of bank officers or directors, that would permit to removal or unreasonable charges or unmerited injury should be adopted.

## Liquitation of Suspended Member Banks.

There should be established a special Federal agency-similar to the Federal Liquidating Corporation contemplated in the Glass Bill, as reported to the Senate-to assist in the speedy liquidation of suspended member banks of the Federal Reserve System.
A contribution by the Federal Government to the capital funds of such corporation, equivalent to the aggregate revenuees from the franchise tax upon the Federal Reserve banks, is reasonable.
Subscriptions from the surplus of the Reserve banks as well as of member banks comber with the subscription of the Federal Government should be sufficient to enable the special agency to liquidate the assets of suspended member banks of the Reserve System as speedily as prudent management will permit.
The capital subscription of member banks should be given a preferred position with respect to dividends from the earnings of the corporation, as well as preference in the event of the liquidation of the corporation
itself. itself.

## Required Capital of Member Banks.

Legislation should be enacted providing that no National bank may be organized with less capital than $\$ 100,000$, except that a National bank, subject with the approval of the Comptroller of the Currency, may be organnot exceeding 6,000 inh lace with a population Federal Reserve System, Stats ; sho at least equal to that required of a National bank organized in the same place.

## Branch Banking.

A National bank should be permitted, subject to carefully devised administrative restrictions but unlimited by restrictions of State law, to establish to State member banks. In Federal leaislation
anks to establish branches statutory permission to National and State member istrative authorities; subject, however, to definite statutory requiradministrative authorities; subject, however, to definite statutory requirements of the capital that would be required if each banking than the aggregate system, including the parent bank, were an indenendent National bank Administrative authorities should be able to require National bank.
of the application for a branch that the general condition of the in case system, as well as the conditions under which the branch would operate indicate the probability of its successful maintenance.
The power to establish a branch in any given location within the branch area should be granted only after administrative finding that another bank, with or without branches, is not adequately servicing the banking requirements of the district of the proposed branch.
In order to avoid complications that would result from rapid or competitive extension of branch banking, there should be legislative grant of discretion to the admintstrative authorities to require a suitable period of notice of intention to establish a de novo branch or to acquire branches by merger, as well as of dishretion to withhold final approval for a reasonable period of time.
To provide uniformity in the development of branch banking within the Federal Reserve System, authority should be vested with the Comptroller of the Currency to prescribe regulations with respect to the granting of branch banking privileges for National banks and in the Federal Reserve banks to prescribe regulations with respect to State member banks, subject in each instance, however, to the review and concurrence of the Federal
Reserve Board.

Group Banking.
Such provisions of law and supervision should be established as will encourage group systems to include as far as may be practicable only

## Financial Chronicle

National and State member banks, make all of their eligible component embers of the Federal Reserve System, and facilitate the development of branch banking within group systems to the limit of legislative grants f power to possess branches.
Legislation should be provided which, after its adoption, will discourage group banking systems from acquiring additional component banks of more than
Legislation should be provided which will require that the books and cords of a holding company owning or controlling a National bank and/or State member bank, whether acquired prior or subsequent to such legislaion, be made subject to examination by the Comptroller of the Currency and/or the Federal Reserve authorities. Where a group contains both nember and non-member banks, the parent corporation and all its com ponents should be subject to examination by Federal authorities.
In so far as special regulations may be needed for the purpose of expediting examinations of group systems, Federal authorities should be em powered to require adequate reports of condition of the group banking corporation and each of its components.
In the case of group banking corporations holding shares of stock of one or more member banks of the Federal Reserve System, there should be statutory requirements for the establishment and maintenance of suitable reserves, invested in readily marketable negotiable assets other than bank tocks, in order
 hauble liability
 ot be awailable as security for any form of pledse, exeent for the purpose or which the reserves are required raiclation should be require
requiring that after a reasonable time no stock of the holding company of the should lend up
A component bank of a group system should bem
ending to another component of the same proup prevented by law from say, $10 \%$ of the lending bank's capital and surplus. Its amount exceeding, ponents of a group system should be limited by law to a reasonable proportion, say $20 \%$, of its capital and surplus. All loans of one component bank to another component should be required to be fully and adequately secured by readily marketable securities.
The capital issues of a holding company of a group banking system should be confined to one class of stock; no debentures or other bond issues should be permitted.
There should be provision of Federal law requiring that any undertaking to merge or to effect other amalgamation of the stock interests of two or more group banking systems, containing National or State member banks as components, be subjected to the consent of the Federal supervisory authorities.
There should be provision of Federal law that any group banking system, containing National bank or State member bank components, be prohibited rom owning or controlling the stock of a corporation not engaged in the sual with or
Upon a finding by the Federal Reserve Board that the cormponents of Reserve bank to the detriment of the interests of directors of a Federal the Board should have power to limit or suspend the voting privileges of such group components.

## Guarantee of Bank Deposits.

There should be no legislation providing for the guarantee of bank deposits.

Restoring Price Levels.
The Committee reiterates the present commitments of the chamber: The precise adaptation of the volume of reserve credit in all its forms, including note issues, to the requirements of trade should be regarded as a problem of administrative instead of legislative control
No limiting policy such as one of maintenance of price stability should be imposed by legislation as a definite duty upon the Reserve Board and the Reserve banks.

## Deflation of "Ideas" Called for-Moody's Find While

 Deflation of Credit and Other Flexible Items Have Been Partially Corrected Several Rigid Parts of Economic Structure are in Need of AdjustmentInterest Burden $50 \%$ Above 1992.In a survey of the business situation issued June 27 Moody's Investors Service indicates that, although much of the overexpansion in credit which characterized the period from 1924 to 1929 has been corrected, nevertheless several rigid parts of our economic structure still are badly in need of adjustment. The survey calls for a "deflation of ideas," particularly in regard to domestic fixed indebtedness, war debts and certain wage rates, and cites the Lausanne conference as providing the supreme test of such a revision of ideas.
Moody's goes on to point out the radical contraction in bank loans and industrial production since 1929, as contrasted with burden of debt and governmental expenses, which have increased considerably. It states that in the case of bank credit, total bank loans have fallen $35.4 \%$ from 1929. Probably the most striking item in this group it says is the drop in "all other" loans, which are supposed to be, in most cases, commercial loans arising in the course of trade and thus self-liquidating. Here the drop from 1929 has been $40.9 \%$. Loans on security collateral fell $45.3 \%$, brokers loans on the N. Y. Stock Exchange $96.5 \%$, while real estate loans declined only $13.6 \%$ from 1929. Total deposits, both demand and time, fell $22.4 \%$.

Likewise in the case of industrial activity the deflation has been severe. Industrial output as a whole has fallen $49.2 \%$, wholesale prices $33.3 \%$, national income $33.1 \%$ and total manufacturing payrolls $56.5 \%$. Wage scales have dropped
$17 \%$, but this has been more than offset by the decline of $22.9 \%$ in the cost of living. The survey continues:
On the other hand there has been, at the same time, a further increase of $5.7 \%$ in the total fixed debt, and of $51 \%$ in the real burden of all fixed charges. U. S. Government expenses, too, rose by $26 \%$ e
The plight of those debtors who are saddled with a heavy fixed debt has ed to a strong pressure for some sort of inflation. t is being forgotten that nflation carries doubtful advantages and sure disadvantages. It would disarrange our entire economic structure, expropriate milions of small investors, depositors and wage earners, and upset confidence in our stability or a good while to come.
Probably a less costly alternative way out will prove to be a forced (unless it is voluntary) reorganization of the weaker debtors and adjustment of claims to reality. The sooner a realistic view on these matters obtains, that is, the sooner the rigid lines of thought are broken, the sooner the ,

CREDIT DEFLATION SINCE 1929

|  | $\begin{aligned} & 1924 \\ & \text { Low. } \end{aligned}$ | $\begin{aligned} & 1929 \\ & \text { High. } \end{aligned}$ | $\frac{1932}{\text { Last. }}$ | \% Change from 1929. |
| :---: | :---: | :---: | :---: | :---: |
| Total bank loans (all U. S.) | \$31,428 | \$42,200 | \$27,275 | -35.4 |
| Loans on security collateral | 5,704 | 11,480 | 6,275 | $-45.3$ |
| Real estate loans | 3.732 | 10,420 | *9,000 | - 13.6 |
| Other loans. | 21,992 | 20,300 | 12,000 | 40.9 |
| Brokers' loans (N, Y. S. E.) | *2,650 | 8,549 | ${ }^{300}$ | -96.5 |
| Total known security loans- | *7,000 | 16,860 | 6,335 19 19092 | $-62.4$ |
| Total investments | 14,229 | 16,830 | 19,092 | a13.4 |
| Total dem. and time deposits | 42,954 | 53,350 | 41,425 | - 22.4 |
| Velocity of deposit, N. Y. City | 92.4 | ${ }^{243.6}$ | 67.0 86.0 | -72.5 -37.2 |
| Velocity of deposits outside N. Y. No. of banks in operation in U. S. | ${ }_{29}^{91.7}$ | 137.0 25,330 | 86.0 19,839 | -37.2 -21.7 |
| Stock prices ..................... | 62.5 | 346.7 | 33.9 | -90.2 |
| INDUSTRIAL AND PRICE DEFLATION SINCE 1929. |  |  |  |  |
|  |  | 1929 | 1932 | \% Change |
|  | Low. | High. | Last. | from 1929. |
| Industrial production (index) <br> Wholesale prices (index) <br> Cost of living (index) <br> National income (billions) <br> No. of people gainfully employed (millions) <br> Total mfg. payrolls (index) | 84 | 126 | 64 | -49.2 |
|  | 94.9 | 96.5 | 64.4 | $-33.3$ |
|  | 100.6 | 101.0 | 77.9 | -22.9 |
|  | \$74.5 | \$85.2 | b 857.0 | -33.1 |
|  | 43.5 | 47.0 | 37.8 | -19.6 |
|  | 85.0 | 112.0 | ${ }_{190} 88$ | -56.5 -17.0 |

FIXED DEBT AND GOVERNMENTAL EXPENSES SINCE 1929. (End of Year-in Billions)

|  | 1925. | 1929. | 1931. | \% Change from 1929. |
| :---: | :---: | :---: | :---: | :---: |
| Total corporate bonds | \$28.5 | 841.7 | \$44.9 | $a 7.7$ |
| Municipal, State, \&c. bo | 11.8 | 15.9 | 18.2 |  |
| U. S. Government debt | 120.0 4.7 | 16.0 | 17.5 8.1 | a9.4 <br>  <br> 6.6 |
| Urban real estate mortgages.- | *25.0 | *37.0 | *37.0 | 0.0 |
| Farm mortgages. | 9.4 | 9.2 | *9.0 | $-2.2$ |
| Total fixed debt (face value) -- | 99.4 | 127.4 | 134.7 | ${ }_{\text {a }}{ }^{2.7}$ |
| Annual interest charges..-.-. | *6.0 | *7.9 | *8.1 | a2.5 |
| In terms of commodity prices | *6.0 | *8.6 | *13.0 | $a 51.1$ |
| U.S. Govt. exnenses (fiscal years) | 3.53 | 3.85 | 84.86 | $a 26.2$ |

Senator Borah Urges Congress to Continue in Session Until Legislation is Enacted for Expansion of Currency-Favors Goldsborough Bill or Substitute.
On June 29 it was indicated in Associated Press accounts from Washington that a campaign was under way by Senator Borah (Republican of Idaho) and others to obtain action at the present session of Congress on the Goldsborough Stabilization Bill or the Senate substitute. The Associated Press added.

Senator Borah served notice in the Senate he would insist on action before adjournment on the Glass substitute designed to give circulating privileges to $\$ 1,000,000,000$ of United States bonds.
Senator Blaine (Rep., Wis.), then sought to place the Goldsborough bill on the Senate calendar in lieu of the Philipine independence bill.
bill on the Senate calendar in lieu of the Philipine independence
Senator Robinson, the Democratic leader, urged consideration of the Senator Robinson, the Democratic leader, urged consideration of the
Philippine bill and said he did not see how the session could adjourn Philippine bill and sa
Mr. Blaine contended, however, that Philippine independence would be achieved as quickly if the bill were acted on next session.
In a statement issued on July 5, Senator Borah said, "if we do not at once adopt measures for the expansion of currency and a further extension of credit, we will come back in the Autumn facing the proposition of devaluating the dollar." His statement follows :
Congress should not adjourn until the problem of the expansion of the currency has been considered. We have sufficient gold in this country to justify upon a sound basis currency expansion to the extent of billions if necessary. We have far more than one-third of all the gold in the world. But, hidden, hoarded, cornered, refusing to help in this great national crisis, the country is left paralyzed.
Crop season is on and it is literally true that in parts of the country farmers cannot get credit currency with which to buy binding twine Whatever virtues the legislation already passed may possess, such as the Reconstruction Finance Corporation, such legislation has not revived trade or started business.
The forces of deflation are still advancing. Unemployment is increas ing. Unless the fall of prices can be arrested, there can be no return of trade, no lessening of unemployment-and the fall of prices cannot be arrested except through the change of the monetary situation.
One of the greatest living authorities on economic and monetary problems said only a short time ago: "The Federal Reserve authorities control not only the general level of prices in the United States but also the price level of all other gold standard countries,"

If we do not at once adopt measures for the expansion of currency and a the proposition of devaluating the dollar. There is literally no possible way to avoid disaster under the present program.

Quoting Senator Borah as stating June 29 that efforts should be made to pass the Goldsborough bill, the "United States Daily" of June 30 noted
The bill as passed by the House was amended by the Senate Banking and Currency Committee to provide that for five years Federal bonds "shall be receivable by the Treasurer of the United States as security for the issuance of circulating notes to national banking associations."

## Action on Glass Bank Bill by Congress Seen

 in December.Enactment of Federal banking reform legislation upon the disposition of the Philippine independence bill early in the December session of Congress was forecast in Washington as likely by reason of the stand taken by both major political parties upon that subject. The Washington correspondent of the New York "Journal of Commerce" stating this on July 4, went on to say:
The charge is made by Senator Carter Glass (Dem., Va.), who has been seeking adoption of the bill bearing his name, that "sound financial and banking reform has been frustrated at every point by arrogant and selfish interests controlling an obedient Government."
Fenate some time the Glass bill remained the unfinished business of the Sentation of was displaced, apparently inadvertently, through the presentation of an appropriation creasure, after which opponents of the
branch banking feature objected to any further preference being corded it.

## Objection to Glass Bill.

There was objection to the Glass bill at the time on the ground that expansion of debate was leading to the clogging of the Senate calendar and to the possible shutting out of other favored legislation. Its fate was similar to that of the Philippine independence bill, which was shelved until December 8, when it became apparent that despite the fact that there were in excess of 75 votes in the Senate for passage, the Copeland Vandenberg filibuster prevented those votes from being expressed.
It has been contended that the Glass bill could have been put through the Senate at this session had Senator Glass been willing to accept certain proposals and agree upon compromises with its opponents. The chief difficulties exist with respect to proposed State-wide branch banking for national banks irrespective of whether such privilege can be accorded under State laws to State banks. A second point of controversy arises over the determination of Senator Glass to make compulsory separation of securities affiliates from parent national banks. Third is the opposition fund for the contribute to the fund for establishment of the closed bank liquidating corporation.

## Charges Against Glass.

It is charged against Senator Glass that he is endeavoring to force into the national banking system all of the State institutions, thus creating a unit banking system. This would be accomplished particularly through operations of the liquidating corporation feature and branch banking. Even Senator Norbeck, South Dakota, Chairman of the Senate Banking and Currency Committee, is at odds with Glass on this proposition.
Senator Glass may win out with respect to the compulsory separation of the securities affiliates after sufficient length of time is given for carrying out such a measure. The record of some of the more important corporations uncovered in the Wall Street investigation of the Banking Committee is such as to create a great deal of sentiment against continuing the right of national banks to create corporations for the accomplishment of that which is denied under the banking laws to national banks.
On the third point, despite the Senator's objections, a compromise may e reached.
Senator Glass is bitterly critical of the present Administration, charging to it timidity and incapacity and the existence of political intrigue en-

## Hits U. S. Paternalism.

He is at odds with it over the attitude of paternalism assumed by the State Department with respect to foreign investments. He says, "Ours is a Government so utterly devoid of a defined foreign policy as to mystify courts abroad and humiliate American citizens everywhere."
He added that there have been three times as many bank failures each year under the Hoover regime as in eight years under the late President Wilson; that there have been business failures in proportion to the very verge of stagnation. He declared that constructive help has been withheld and chimercial devices applied to problems which vitally affect the peace and well being of the people.
Senator Glass forecasts that before the final session of the present Congress convenes in December, the need for reform legislation will have become so pronounced that regret will be expressed that passage of his bill
had been delayed.

## Senate Passes Bill Reducing Interest Rate on Loans to World War Veterans.

The Senate on June 30 passed and sent to the House a bill reducing from $41 / 2$ to $3 \%$ the rate of interest on loans to veterans on World War adjusted service certificates. There was no record vote. Associated Press accounts from Washington, June 30 said:
The bill also provides that loans may be made immediately after issuance of the certificate instead of waiting two years as now provided.
Senator Norris sponsored the interest reduction and Senator Copeland the other feature. They agreed to combine the two measures, which were passed as one.
Senator Smoot, who was against the interest reduction, read a letter from the veterans' administrator, Frank T. Hines, opposing the bill and saying it would cost the government $\$ 398.623,833$.
Mr. Hines reported the measure "would not be in accord with the fiancial program of the President."
According to the "United States Daily" of July 1 General Hines in his communication to the Senate Finance Committee pointed out that:

This bill would supersede portions of section 502 (c) and on (d) of the World War Adjusted Compensation Act as amended, by providing for the decrease of the interest rate charged a veteran to redeem a loan paid by the Administration, from $6 \%$ compounded annually to $3 \%$ compounded annually. The provisions of this proposed bill would apply to all certificates
redeemed by the Administration from banks before as well as after the passage of this proposed measure and the interest rate on such certificates passage of this proposed measure and the interest rate on such certinicates
would be reduced from $6 \%$ to $3 \%$ from the date this proposed measure goes into effect.
Section 2 of this bill would supersede that portion of section 502 (1) of the Act, as amended, which provides that an interest rate of not more than $41 / 2 \%$ compounded annually may be charged on direct loans made on and after Feb. 27 1931, by decreasing the interest rate to not more than $3 \%$ compounded annually (1) on all loans made after the enactment of this bill into a law, and (2) on all Administration loans made before the passage of this measure, such reduced rates to take effect from the passage of this measure. It would not apply to outstanding loans made by banks prior to the passage of this Act.
In view of these facts (1) that the effect on Government financing of the
granting of loans on adjusted-service certificates in increased amen granting of loans on adjusted-service certificates in increased amounts has been and is a decidedly adverse one, and (2) that the present rate of interest being charged is considered most reasonable and (3) a change in the interest rate to $3 \%$ annum compounded annually would result in reduced earnings to the United States in the amount of $\$ 395,623,833$ (the preceding figures are based upon approximate amount of loans outstanding at March 31 1932, of $\$ 1,350,000,000$ ) I feel constrained to recommend against favorable consideration of this proposed measure.
Although this bill has not been presented by this Administration to the Director of the Bureau of the Budget I wish to inform you that on a simila measure he stated that in view of the cost involved it would not be in f the President.'
The bill had been reported to the Senate by its Finance Committee without recommendation.

Message from Gov. Goosevelt to Delegates at Democratic Convention Urging that Party be Kept Free from Dictation.
Governor Franklin D. Roosevelt sent a message to his delegates at Chicago on July 1 urging them to "stick to your guns" in the battle "to keep our party as a whole free from dictation by a small group representing the interests in the nation which have no place in our party." The text of the telegram, received by James A. Farley, Roosevelt campaign manager, was as follows, according to the Associated Press:
I am in this fight to stay. Please thank all delegates voting for me,
This is a battle for principle. A clear majority of the convention understands that it is being waged to keep our party as a whole free from dictation by a small group representing the interests in the nation which have no place in our party.
My friends will not be misled by organized propaganda by telegrams now being sent to delegates.
Stick to your guns. It is clear that the nation must not and shall not be overridden. Now is time to make it clear that we intend to stand fast and win.

FRANKLIN D. ROOSEVELT.

## Governor Franklin D. Roosevelt of New York Nomi-

 nated for President at Democratic National Con-vention-John N. Garner, Speaker of House, Named for Vice-President.At the Democratic National Convention, held in Chicago last week, Franklin D. Roosevelt, Governor of New York, was nominated (July 1) for President of the United States, and on the following. day (July 2) John N. Garner (of Texas), Speaker of the House, was named for the VicePresidency. The nomination of Gov. Roosevelt came on the fourth ballot, and was made possible with the release of the votes of the California and Texas delegates (pledged to support Speaker Garner for the Presidency) in favor of Gov. Roosevelt. On the first ballot Gov. Roosevelt received $6661 / 4$ votes (against $2013 / 4$ for Alfred E. Smith) ; on the second ballot $6773 / 4$ votes were registered for Gov. Roosevelt, with $1941 / 2$ for former Governor Smith; on the third ballot $6823 / 4$ votes were recorded for Gov. Roosevelt, and $1901 / 4$ for Mr. Smith. The last named had the next highest number of votes to those of Gov. Roosevelt in the three ballots-the third highest being Speaker Garner, who on the three ballots polled respectively the following votes on those ballots: $901 / 4,901 / 4$ and $1011 / 4$. The number of votes necessary to secure the nomination was $769-1 / 3$. With the breaking of the deadlock, as a result of the action of California and Texas, 90 votes (California 44 and Texas 46) were switched from Speaker Garner to Gov. Roosevelt. As to the subsequent developments the Chicago dispatch July 1 to the New York "Times" said:
This started a bandwagon rush, in which only New York-the nominee's home State-Massachusetts, Rhode Island, New Jersey and Connecticut. declined to join, and Mr. Roosevelt was selected by a vote of 945 , the convention's two-thirds requirement being $769-1 / 3$. His nearest rival, Alfred E. Smith, received $1901 / 2$ votes, the four States named sticking to him to the last.
William G. McAdoo, former Secretary of the Treasury, was the voice of Mr. Roosevelt's destiny. When the name of California was called by the reading clerk he took the platform to explain the change of the vote in the Western States. The news of the impending action had spread through-
out the delegates. But the degates.
But the galleries had not heard about it, and, when they sensed what
was happening, the boos and yells with which they was happening, the boos and yells with which they expressed their anger over the defeat of Alfred E. Smith required the efforts of Mayor
Anthony J. Cermak of Chicago, whose presence was demanded by Por manent Chairman Thomas J. Walsh, to restore a measure of quiet.

MoAdoo Speaks for West.
Mr. McAdoo said that California had not come to Chicago to deadlock the convention, that Democracy had suffered enough, as in 1924 when he himself had almost polled a majority, by such methods. He said that the opinion of the West, in which Speaker Garner joined, was that Democrats should fight Republicans and not one another.
He did not say what has been known here for several days, that William Randolph Hearst, who has great influence in the California delegation and who "discovered" the qualification of Mr. Garner as a candidate, pressed the shift to Mr. Roosevelt because he feared that a deadlock might produce Newton D. Baker or another candidate with whose international policies he is not in agreement. Mr. Hearst also is a
believer in majority rule and the Texas-California contingent was rebeliever in majority rule and the
sponding to his ideas on that subject.
sponding to his ideas on that subject.
Throughout a feverish day in which, after a whole day and night of Throughout a feverish day in which, after a whole day and night of sessions, Governor Roosevelt had polled on three ballots 682 of the $7691 / 2$ he needed, his leaders and their opponents were engaged in efforts to accomplish their ends. For a time it was said that Tammany was ready the same time Mr. Smith, John W. Davis, James M. Cox and other nathe same time Mr. Smith, John W. Davis, James M. Cox and other national Democratic leaders were bending every effort to win over Roose-
velt delegations, convinced that his loosely assembled strength would wilt velt delegations,
under adversity.
But California and Texas declined to give Tammany the credit for the nomination of a Presidential candidate. They caucused at 6 o'clock after Texas delegates had besieged Speaker Garner's campaign manager, Representative Samuel W. Reyburn, for release.
The Speaker, when he heard what was going on, capitulated. While the fourth ballot was in progress Senator Cordell Hull of Tennessee said that Speaker Garner had accepted a tender of the Vice-Presidential nomination and would be chosen by the convention at its final session to-morrow.

## Garner to Accept Vice-Presidency.

Almost as soon as Mr. McAdoo began to speak stanđards of States went up in tiers and the space above the delegates was soon a forest of guidons. The organ pealed and the band played.
While Mr. McAdoo was waiting for the enthusiasm to subside, James A. Farley, the successful manager of the Roosevelt campaign, rushed to the platform to slap the California rescuer on the back.
When the celebration had been going on for about
When the celebration had been going on for about ten minutes the only State standards not to be observed in the air were those of Mary-


## Demonstration Stops McAdoo.

At the start of his speech Mr. McAdoo said:
"We think that a contest too prolonged would bring schisms in the party which could not be cured before election. In a case which requires a surgical operation a life may be lost by delay.
hould take a stand recardless of should take a stand regardless of her own interest.
"Our belief in Democracy is so strong that we feel, when a candidate comes to a convention as the choice of the popular will and has Then the demonstration broke loose.
The galleries, disappointed over the defeat of Al Smith, refused for The galleries, disappointed over the defeat of Al Smith, refused for
several minutes to let the proceedings continue. They booed and several
shrieked.
"I appeal to the Mayor of the city of Chicago," shouted Senator Walsh, "for the power to control this convention."
Mayor Cermak came to the stand and demanded order of the unruly crowd.
"Let me appeal to my friends in the galleries," he said. "The Demoare their guests. Committee were kind enough to come to our city. You are their guests. Please act like guests. Please, I appeal to you, allow this great gathering to go back home with nothing but pleasant memories of our city. Please," he said.

## McAdoo Rebukes Galleries.

This got applause, but the booing began immediately again
"Judge in the future," called Mr. McAdoo, "whether or not this is the kind of hospitality Chicago accords to its guests. I intend to say what I have to say here without regard to what the galleries or any one else thinks."
"When any man is within reach of the two-thirds he is entitled to the nomination," continued Mr. McAdoo, "and California proposes to do her share to see that the popular will is respected. We came here for the great Texan, John N. Garner, 'or whom we feel love and affection and respect. But he hasn't as many votes as Mr. Roosevelt and he is in accord with the position I take here to-night. The great State of Texas and the great State of California are acting in accord with what we believe best for America and for the Democratic party. I would like to see Democrats fight Republicans, and not Democrats, unlike 1924. "Our decision represents the will of these delegates. And so, my friends, California casts forty-four votes for Franklin D. Roosevelt."
Cheers from the convention and moans from the galleries greeted this rucial announcement.
When Illinois was called, Mayor Cermak asked leave to explain the vote first. He announced the release of his delegates by Melvin A. Traylor and said that, with Indiana's 30 , Illinois would cast her 58 votes for Thomas Taggart Ir
Thomas Taggart, Jr., speaking for Indiana, confirmed Mayor Cermak's Iowa, which had been chafing at the bandwagon.
Iowa, which had been chafing at her bonds, cast her 26 votes for
The development as to the Pacific and Sout
result of the unwillingness of William G. McAdoo and William Randolph Hearst either to permit Tammany to get the credit for the Prandentin nomination, or by further resistance to Mr. Roosevelt, to risk the nomina tion of Newton D. Baker, whose international policies are disapproved by Mr. Hearst.
The nomination on the fourth ballot dispelled a theory that had been generally accepted as to Mr . Roosevelt's staying powers in the conven. tion. Few believed that if two-thirds did not came on a second ballot, a third would show anything but recession of his strength. Perhaps if the convention had adjourned after the second ballot early this morning, as Mr. Farley wanted it to do, an effective barrier might have been raised, although the attitude of California and Texas, as revealed to-night, would have made that difficult.
At any rate, the Hague leadership insisted on a third ballot, giving the wavering Roosevelt delegates no opportunity to test the advisability of breaking from their ties. This blunder may have had a great effect on the events of to-day.

It was sudden change of tactics, for all through Wednesday afternoon and night and Thursday's early hours the Hague leadership had been delaying proceedings in every possible way in an effort to avert a vote or which the Roosevelt leaders were pressing. They prolonged and added o the oratory, they artificially stimulated the parades until it was But by that time Mr Hage had decided to insis
But by that time Mr. Hague had decided to insist upon balloting. He was sure that the Garner delegates and the other "Favorite Son" groups proved badly mistaken.
Mr. McAdoo found the opportunity for which he has been waiting since 1924. To-night he was the hero of the convention and its central figure. What Bryan did for Wilson in 1912, Wilson's son-in-law did for Roosevelt to-night, and both moves were to prevent Tammany and the East from choosing or blocking the choice of the Democratic nominee for President of the United States.

It was $10: 30$ P. M. when the fourth ballot was completed. When adjournment was taken at 9:00 A. M. (New York daylight time) on July 1 following the third ballot, the hour fixed for reconvening was 8:30 P. M. (9:30 P. M. daylight). The following from Chicago July 1 regarding the first three ballots is from the New York "Times"

After forcing two unsuccessful ballots in an attempt to bring about the nomination of Governor Roosevelt for President at the all-night suffered a minor defeat in failing to get an adjournment early to-day, suffered a minor defeat in failing to get an adjournment early to-day, combination on the third ballot, after which adjournment came by mutual agreement.
It was 9 o'clock in the morning when 1,500 disheveled delegates, as many alternates and several thousand spectators streamed out into the bright sunlight of a perfect July morning.
All that had been accomplished at a twelve-hour all-night session was the taking of three ballots, by which Roosevelt progressed from a vote of $6661 / 4$ to 682.79 , which is 104.79 votes more than a majority and 87.12 votes fewer than the two-thirds needed to nominate.
Only seven States changed during the roll-calls, and these changes, mostly favoring Roosevelt, gave him his slight gains. The shifts are shown by the following tabulation of the Roosevelt vote on each of the three ballots

| State. | First. | Second. | Third. |
| :---: | :---: | :---: | :---: |
| Indiana | 14 | 14 |  |
| Missouri. |  |  | $201 / 2$ |
| New York | $281 / 2$ | $291 / 2$ |  |
| North Carolina | 9 | 26 | ${ }_{9}^{25.04}$ |
| Ohfo. |  | 1/2 | $21 / 2$ |
| Pennsylvania | 443/2 | $44 \frac{1}{2}$ | $451 / 5$ |
| Total vote.- | $6661 / 4$ | 6773/4 | 682.79 |

The first and second ballots were brought about by the Roosevelt leaders, who hoped to make good their prediction of a first-ballot nomination by shifts after the roll-call and before the announcement of the vote.

## Adjournment Plan Defeated.

After the speeches placing the nine Presidential aspirants in nomination had been ended, Senator Tom Conally of Texas, a supporter of Speaker Garner, moved to adjourn.
The hour was late. The convention had been in session for more than six hours, the delegates were tired and sleepy and in any normal convention, the motion for adjournment at 3 o'clock in the morning would have been successful.
James A. Farley, Arthur F. Mullen of Nebraska, floor leader, and the other Roosevelt managers had determined to have a test, and insisted that the motion be put to a roll-call.
It appeared at first as if the anti-Roosevelt delegates would vote for the motion. When Illinois cast fifty-eight votes against adjournment, thereby insuring certain defeat for the motion, New Jersey also voted in the negative and Massachusetts, another Smith State, which had voted in the effirmative, changed its vote.
After the announcement of the vote on the first ballot, Senator Walsh, the chairman, immediately directed the roll-call of States for the second ballot. The clerk had called out "Alabama" before Senator Connally renewed his motion. Senator Walsh declared the motion out of order during a roll-call.

After the second ballot had shown only a slight gain for Roosevelt and his managers realized the impossibility of getting two-thirds on a ballot immediately following, Mr. Mullen moved to adjourn.

Dudley Field Malone of New York objected. On a vote the chorus of ayes and noes were each so strong that Senator Walsh could not decide Daniel F. Cohalan of New York, another Smith supporter, asked for a roll-call and was sustained by more than one-fifth of the delegates, as required by the rules. Mr. Mullen then withdrew his motion for adjournment, obviating the necessity for a roll-call, and the third ballot proceeded.

## Steady Gain for Roosevelt.

Frank Hague of New Jersey, the Smith Ieader, had been reported to have said that this third ballot would show a loss for Roosevelt and start nstead, Roosevelt gained slight y and the leaders of both sides, having reached the point of almost complete exhaustion, were willing to quit.
William G. McAdoo of California, the most powerful supporter of Speaker Garner, had a conference with Mr. Mullen, after which Mr. MeAdoo moved to adjourn and Mr. Mullen seconded the motion

The motion was carried.
Associated Press accounts from Chicago July 1 indicated as follows the standing of the Presidential candidates on the first three ballots:

|  | First. | Second. | Thitd. |
| :---: | :---: | :---: | :---: |
| Roosevelt | $6661 /$ | 677\% | 682.79 |
| Smith: | $2013 /$ | 1941/4 | 1901/4 |
| Garner | 901/4 | $901 /$ | $1011 /$ |
| White. | 52 | $501 / 2$ | $523 / 2$ |
| Traylor | 421/4 | 401/4 | 4015 |
| Reed. | 24 |  | $271 / 3$ |
| Murray | 23 |  |  |
| Ritchle. |  | $2 \overline{3} 1 / 2$ | $231 / 2$ |
| Baker. | $83 / 2$ | 8 | $81 / 2$ |
| Rogers. | -. | 22 |  |

Necessary to nominate, 770.

On the fourth and final ballot the voting was as follows THE FOURTH BALLOT．

| State． | $\begin{aligned} & \text { ¿̃ } \\ & \text { む̈ } \\ & \text { है } \end{aligned}$ |  | § | 帯 | \％ |  | \＃ | ＋ | む̃ | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama | 24 | 24 | －－－ |  | －－－ |  |  | －－－ | － |  |
| Arizona | ${ }^{6}$ | ${ }^{6}$ | －－－ | －－－ | －．－ | －－－ | －－－ |  | －－－ |  |
| Arkansas | 18 | 18 | －－－ | －－－ |  |  |  |  |  |  |
| Colorado | 12 | 12 |  |  |  |  |  |  |  |  |
| Connecticu | 16 |  | 16 | －－． | －．．． |  | －－ | －－－ |  |  |
| Delaware | 6 | 6 |  |  |  |  | －． |  |  |  |
| Florida | 14 | 14 |  |  |  | －－－ |  |  |  | －－． |
| Georgia | ${ }_{8}^{28}$ | 28 8 |  |  |  |  |  |  |  |  |
| Illinois． | 58 | 58 | －－－ | －．． | －．．． | －－－ | －－． | ．．．． | －－－ |  |
| Indiana | 30 | 30 | －－－ | －－－ | －－． | －－－ | －－－ | －－－ |  |  |
| Iowa | 26 | 26 | －－－ | －－－ | －．． | －－－ | －．． | －－－ | －－－ | －．． |
| Kansas | 20 | ${ }_{20} 0$ | －－－ | －－－ |  |  | $\cdots$ |  |  |  |
| Kentuck | 20 | 26 20 | －－－ | －－－ | … | －－ | … |  |  |  |
| Maine | 12 | 12 | －．． | －－－ | －．．－ | －－－ | －－－ |  |  |  |
| Maryland． | 16 | 16 | 36 | －－－ | ．．． | －－－ | － | －－－ |  |  |
| Massachuse | 36 | 38 | 36 | －－－ | －－－ | －－－ | －．．． | －．． | … |  |
| Minnesota | 24 | 24 | －－． | －．．． | ．．． | ．－． | －－． | －－－ |  |  |
| Mississippi | 20 | 20 | －－－ | －．．． | －．－ | －．． | －．．． | －－． | －－－ |  |
| Missouri | 36 | 36 | －－－ | －－－ | －－－ | －－－ | －．． |  |  |  |
| Montana | 8 | 8 | －－－ |  | －．． |  |  |  |  |  |
| Nevada． |  | 16 6 |  | －－． | $\cdots$ | －－－ | －－－ |  |  |  |
| New Hampsh | 8 | 8 | $\cdots$ |  | －－－ | 1－－ | －－－ |  | －－－ |  |
| New Jersey | 32 |  | 32 | －－． | －．． |  |  |  |  |  |
| New Mexic | 6 | 6 |  | －－－ | －．－ | －－ |  | －－－ |  |  |
| New York． | 94 | 31 | 63 |  |  | －－－ | －－－ |  |  |  |
| North Dakot | 10 | 26 10 |  | －．．． |  | －－－－ | －－－ | －．－ | －．．． |  |
| Ohio． | 52 | 29 | 17 |  | 2 | －．－ |  |  | 3 |  |
| Oklahom | 22 | 22 | －－ | －－－ | ．－ | －－ | ．．． |  |  |  |
| Oregon－．－－ | ${ }_{76}^{10}$ | 10 | $171 / 2$ | －．．． | 136 | $51 / 2$ |  |  |  |  |
| Rhode Island． | 10 |  | 10 |  |  | －－－ |  |  | －－－ |  |
| South Carolina | 18 | 18 | －－－ |  | －－－ | －－－ | －－－ | －．．－ |  |  |
| South Dakota | 10 | 10 | －－－ |  |  | －．－ |  | －－－ |  |  |
| Tennessee | 24 | 24 |  |  |  |  |  |  |  |  |
| Texas－ | 46 | 46 | －－ | －－ | －－－ | －－－ | －－－ | －－－ | －－－ |  |
| Utah． | 8 | 8 | －－ | －－－ | －－－ | －－－ | －－－ |  |  |  |
| Virgioia | 24 | 24 | －－－ |  | －－－ | －－． | … |  | －．．－ |  |
| Washington | 16 | 16 | －－ | －－ | －－－ | －－－ | －－－ | －－－ | －－－ |  |
| West Virg | 16 | 16 | － |  |  |  |  |  |  |  |
| Whisconsin． | 26 | 24 | 2 | －－－ | －－－ | －．－ | －．． | －．． | －．－ |  |
| Alaska＿ | 6 | 6 | －－． | －．－ | －－． |  | … |  | … |  |
| District of Colu | 6 | 6 | － |  |  | … | －．－ |  |  |  |
| Hawaii． | 6 | 6 | －．－ | ．．． | －．． | －．－ | －．－－ | －．．－ | －－－ |  |
| Phillppines | 6 | 6 | －－－ | －－－ | －－ | －－－ | －－－ | －－－ | －－－ |  |
| Puerto Rico | ${ }^{6}$ | 6 |  |  | －－ |  |  |  |  |  |
| Canal Zone | 2 | 6 | －－－ | －－－ | －－－ | ．－． | －－－ | －－－ |  |  |
| Vrgin Island | 2 | 2 |  | －－－ | －－－ |  |  |  |  |  |
| Totals．． | 1.154 | 945 | $1901 / 2$ | －－－ | $31 / 2$ | $51 / 2$ | －－－ | －－－ | 3 | ．．． |

As we indicate in another item，Gov．Roosevelt appeared at the convention on July 2，and delivered his speech of acceptance．This came after the nomiration，unanimously， of John N．Garner as Vice－President．Reporting the latter＇s nomination the Chicago correspondent of the New York ＂Herald Tribune，＂（Henry Cabot Lodge，Jr．），on July 2 said：
John N．Garner，of Texas，Speaker of the House，whose switch of votes last night assured Governor Franklin D．Roosevelt the Presidential nom－ ination，was nominated by acclamation as the Democratic candidate for
Vice－President at $3: 38$ P．M．，Chicago time，to－day．The New York Vice－President at $3: 38$ P．M．，Chicago time，to－day．The New York delegation joined in seconding his nomination．
During the hour and a half which followed the coming to order of the convention and the nomination of Mr．Garner，all the other Vice－Presidential possibilities melted away in the blaze of fulsome oratory．There were eighteen nominating and seconding speeches．As predicted in this morn－ ing＇s issue of the New York＂Herald Tribune，＂the stage was set for Mr．Garner，due，in overwhelming part，to the debt which the Roosevelt orces owed to him．
While many qualities were attributed to the Speaker，no serious men－ tion is made of any State which he could carry for the ticket which Governor Roosevelt could not win alone．
The other member of the team which assured Governor Roosevelt＇s nom－ nation，William Gibbs McAdoo，is understood to have received word解 e will have the support of the Roosevelt organization．
Wardell Presidential primaries in May，who headed the Roosevelt forces in the Presidential primaries in May．

Garner＇s Ruggedness Praised．
Representative John McDuffie of Alabama，in nominating Speaker Gar－ ner，praised his sterling qualities，rugged strength and his experience with the intricate machinery of government．Speaker Garner，the Ala－ baman declared，did not preach the theories of＂two chickens in every pot and two automobiles in every garage＂and does not believe that we may have prosperity by Executive proclamation．Unable to say yes and no at． McDuffie averred，who，with for any crisis，Mr．Garner was a man，Mr． cratic party to the greatest victory it has ever achieved．＂

It was noted in the New York＂Times＂dispatch from Chicago，July 2 that only one other nomination was made－ that of General Matthew A．Tinley of Iowa．When the roll－ call of the States was concluded General Tinley moved the nomination be made unanimous．

In Washington on July 2 Speaker Garner addressed the following message to Representative Sam Rayburn，his cam－ paign manager at Chicago：
＂Please convey to the Democrats assembled in Chicago my grateful appreciation of the honor extended me and the confidence expressed．The privilege and honor of being associated with our great leader，Gov－ ernor Franklin D．Roosevelt，is one of personal gratification．
＂Under his banner and leadership the people of the United States w：i：have their government restored to them on March 41933.
（Signed）JOHN N．GARNER．＂

Speech of Gov．Franklin D．Roosevelt of New York Accepting Nomination as President on Democratic Ticket－Says Eighteenth Amendment Is Doomed－ －Declares for Relief of Unemployed and Agricul－ ture Through Reforestation of Unused Timber Land－Says Tariff Platform of Democrats Will Protect American Business and Labor－Favors Steps to Shorten Working Day and Working Week．
Governor Franklin D．Roosevelt of New York who re－ mained in Albany during the early sessions of the Demo－ cratic National Convention at Chicago last week，made a trip by airplane to the convention on July 2，and at the concluding session that day delivered his speech of accept－ ance as Presidential candidate on the Democratic ticket． On July 1，following his nomination，a message had been sent from Albany to the convention by the Governor re－ questing that the convention remain in session after the selection of the Vice－Presidential candidate on July 2 in order that the Governor might be immediately officially notified，and deliver his speech of acceptance at once．

The text of Governor Roosevelt＇s message from Albany July 1 to the convention，as read from the rostrum by Chairman Walsh，follows：
It is with a deep sense of my responsibility to meet your high estimate of my qualifications that I thank you for my selection as your candidate． It is customary to hold formal notification ceremonies some weeks after the convention．This involves great expense and in these times I would prefer that this be not followed．Instead may I ask the conven－ tion to remain in session after the selection of the Vice－Presidential can－ didate to－morrow，that I may appear before you and be notified at that time？
I want very much to express my thanks to you all personally and face to face．
Will
Will you let me know the wishes of the convention？I can arrive between 2 and 3 o＇clock to－morrow．
（Signed）FRANKLIN D．ROOSEVELT．
The Governor and members of his family，who left Albany by airplane at 8.30 A ．M．on July 2，arrived at Chicago at 4.30 P．M．and at 6 P．M．（ 7 P．M．daylight saving time）he appeared before the convention and formally accepted the nomination．In his speech of acceptance Gov．Roosevelt stated that＂as an immediate program of action we must abolish useless offices．＂＂I propose，＂he said，＂that Govern－ ment of all kinds，big and little，be made solvent，and that the example be set by the President of the United States and his cabinet．＂As to the prohibition law，he declared， ＂I say to you that from this date on，the Eighteenth Amend－ ment is doomed．When that happens，we as Democrats must，and will，rightly and morally enable the states to protect themselves against the importation of intoxicating liquor where such importation may violate their state laws． We must rightly and morally prevent the return of the saloon．＂
In indicating his stand in dealing with unemployment and agriculture the Governor said：
I have favored the use of certain types of public works，as a further emergency means of stimulating employment and the issuance of bonds， is pay for such public works，but I have pointed out that no economic end is served if we merely build without building for a necessary purpose．
Such works，of course，should，insofar as possible，be self－susta Such works，of course，should，insofar as possible，be self－sustaining，if ment of all kinds as widely as possible，we must take definite steps to shorten the working day and the working week．
We know that a very hopeful and immediate means of release，both for the unemployed and for agriculture，will come from a wide plan of the converting of many millions of acres of marginal and unused land
into timber land through reforestation．There are tens of millions of acres east land through reforeo alone in abandoned farms，in cut－over land，now growing up in worthless brush．
It is clear that economic foresight and immediate employment march hand－in－hand in the call for the reforestation of these vast areas．In so doing，employment can be given to a million men．
Gov．Roosevelt also said：
It should be our aim to add to the world prices of staple products the amount of a reasonable tariff protection．Give agriculture the same
protection that industry has to－day．And in exchange for this immedi． protection that industry has to－day．And in exchange for this immedi－ agree ultimately to such planning of their production of this nation would surpluses and make it unnecessary in later years to denend reduce the those surpluses abroad in order to support domestic prices
Declaring his acceptance of＂that admirable tariff state－ ment in the platform of this convention，＂the Governor added ：
I would protect American business and American labor
By our acts of the past we have invited and received the retaliation of other nations．I propose an invitation to them to forget the past，to sit at the table with us，as friends，and to plan with us for the restora－ tion of the trade of the world．
Go into the home of the business man．He knows what the tariff has done for him．Go into the home of the factory worker．He knows why oods do not move．Go into the home of the farmer．He knows how

Expressing the view that，more than anything else，the people of America want work and＂a reasonable measure of security，＂Gov．Roosevelt said：

Work and security-these two are more than words. They are more than facts. They are the spiritual values, the true goal toward which our efforts of reconstruction should lead. These are the values that this
program is intended to gain. These are the values we have failed to program is intended to gain. These an
achieve by the leadership we now have.
The Governor's speech of acceptance follows in full: Chairman Walsh, my friends of the Democratic National Convention of 1932 :
I appreciate your willingness after these six arduous days to remain here, for I know well the sleepless hours that you and I have had
I regret that I am late, but I had no control over the winds of heaven and could only be thankful for my navy training. The appearance before a national convention of its nominee for President beiore being formany
notified of his selection is unprecedented and unusual, but these are unnotified of his selection is unp
precedented and unusual times.
I have started out on the tasks that lie ahead by breaking the absurd tradition that the candidate should remain in professed ignorance of what tradition that the candidate should remain in professed ignorance of what
has happened for weeks, until he is formally notified of that event many has happened
weeks later.
My friends, may this be the symbol of my intention to be honest and to avoid all hypocrisy or sham, to avoid all silly shutting of the eyes to to avoid all hypocrisy or sham, to avoid all silly shutting of the eyes to I am here to thank you for the honor.
Let it also be symbolic that in so doing I broke traditions. Let it be from now on the task of our party to break foolish traditions.
We will break foolish traditions and leave it to the Republican leadership, far more skilled in that art, to break promises. Let us now and here highly resolve to resume the country's uninterrupted march along the path of real progress,
citizens, great and small.
Our indomitable leader in that interrupted march is no longer with us, but there still survives to-day his spirit.
Many of his captains, thank God, are still with us, to give us wise counsel. Let us feel that in everything we do there still lives with us, if not the body, the great indomitable, unquenchable, progressive soul of our commander-in-chief, Woodrow Wilson.
I have many things on which I want to make my position clear at the earliest possible moment in this campaign. That admirable docu-
ment, the platform which you have adopted, is clear. I accent it 100 per ment, the platform which you have adopted, is clear. I accept it 100 per biguity on where I stand on any question of moment in this campaign.
this new battle, let us keep always pent of the ideals of the party. The fact that the Democratic party by tradition and by the continuing logic of history, past and present, is the bearer of stitutions.
And if this appeal fails, remember well, my friends, the resentment against the failure of Republican leadership. And note well that in this campaign I shall not use the words "Republican party," but instead, day in and day out, the words "Republican leadership."
The failure of Republican leaders to solve our troubles may degenerate into unreasoning radicalism.
The great social phenomenon of this depression, unlike others before it, is that it has produced but a few of the disorderly manifestations that Wild radicalism has made few converts, and the greatest tribute that I can pay to my countrymen is that in these days of pressing want there persists an orderly and hopeful spirit on the part of the millions of our people who have suffered so much. To fail to offer them a new chance is not only to betray their hopes, but to misunderstand their patience.

## Way to Meet Danger of Radicalism

To meet by reaction that danger of radicalism is to invite disaster. Reaction is no barrier to the radical. It is a challenge, a provocation. The way to meet that danger is to offer a workable program of reconstruction, and the party to offer it is the party with clean hands.
This, and this only, is a proper protection against blind reaction on the one hand and an improvised, hit-or-miss, irresponsible opportunism on There are two ways of viewing the government's duty in matters affecting economic and social life. The first sees to it that a favored few are helped and hopes that some of their prosperity will leak through, sift through to labor, to the farmer, to the small business man. That theory belongs to the party of Toryism and I had hoped that most of the Tories left this country in 1776, but it is not and never will be the theory of the Democratic party.
This is no time for fear, for reaction or for timidity, and here and now I invite those nominal Republicans who find that their conscience cannot be squared with the groping and the failure of their party leaders, to join hands with us; here and now, in equal measure, I warn those nominal Democrats who squint at the future with their faces turned toward the
past, and who feel no responsibility to the demands of the new time, that past, and who feel no responsibility to
they are out of step with their party.
Yes, the people of this country want a genuine choice this year, not a choice between two names for the same reactionary doctrine. Ours must be a party of liberal thought, of planned action, of enlightened international outlook, and of the greatest good to the greatest number of our citizens.
of the times-it is inevitable that the main issue of this campaign should of the times-it is inevitable that the main issue of this campaign should revolve about the clear fact of our economic cond
deep that it is without precedent in modern history.
It will not do merely to state, as do Republican leaders to explain their broken promises of continued prosperity, that the depression is world-wide. That was not their explanation of the apparent prosperity of 1928 .

The people will not forget the claim made by them then, that prosperity was only a domestic product, manufactured by a Republican President and a Republican Congress. If they claim paternity for the one, they cannot deny paternity for the other.
I cannot take up all of the problems to-day. I want to touch on a simple economies, the kind of the recent history and at man and woman talk. In the years before 1929 we know that this country had completed a vast cycle of building and inflation.
For ten years we expanded on the theory of repairing the wastes of natural and normal growth Now it is worth rememalso far beyond our figures of finance prove it, that during that time there was little or no drop in the prices that the consumer had to pay, although those same
figures prove that the cost of production fell very greatly. Corporate figures prove that the cost of production fell very greatly. Corporate
profit resulting from this period was enormous. At the same time little profit resulting from this period was enormous. At the same time little
of that profit was devoted to the reduction of prices. The consumer of that profit was devoted to the reduction of prices. The consumer
was forgotten. Very little of it went into increased wages. The worker
was forgotten, and by no means an adequate proportion was even paid out in dividends. The stockholder was forgotten.
And, incidentally, very little of it was taken by taxation to the beneficient government of those years.

What is the result? Enormous corporate surpluses piled up, the most stupendous in history. Where under the spell of delirious speculation did those surpluses go? Let us talk economics that the figures prove and that
we can understand. Why, they went ciefly in two directions. First, into new and unnecessary plants which now stand stark and idle, and secondly, into the call money market of Wall Street, either directly by the corporations or indirectly through the banks.
These are the facts. Why blink them?
Then came the crash. You know the story. The surplus invested in unnecessary plant became idle. Men lost their jobs, purchasing power dried up, banks became frightened and started calling loans. Those who had money were afraid to part with it. Oredit contracted. Industry stopped.
are to-day.
Translate that into human terms. See how the events of the past three years have come home to specific groups of people. First, the group dependent on industry, second, the group dependent on agriculture; third and made up in large part of members of the first two groups, the people
who are called small investors and depositors. In fact, the strongest possible tie between the first two groups, agriculture and industry, is the fact that the savings and to a degree the security, of both are tied together in that third group, the credit structure of the nation.

## Interests of All People United in Economic Problem.

Never in history have the interests of all the people been so united in a single economic problem.
Picture to yourself, for instance, the great groups of property owned by millions of our citizens represented by credits issued in the form of bonds and mortgages, Government bonds of all kinds, Federal, State, county, municipal, bonds of industrial companies, of utilities companies, mortgages on real estate in farms and cities, and finally the vast investment of the nation in the railroads.
What is the measure of the security of each of those groups? We know well that in our complicated interrelated credit structure if any one of these credit groups collapses they may all collapse. Danger to one is danger to all. And how, I ask, has the present administration in Washington treated the interrelationships of these credit groups? The answer is clear-it has not recognized that interrelation existed at all.
Why, the nation asks, has Washington failed to understand that all of these groups, each and every one, the top of the pyramid and the bottom of the pyramid, must be considered together; that each and every affecting the whole financial fabric? Statesmanship and vision, wy fri time.

Just one word or two on taxes, the taxes that all of us pay toward the cost of government of all kinds. Well, I know something of taxes. For three long years I have been going up and down this country preaching not stop that preaching.

Must Abolish Useless Offices.
As an immediate program of action, we must abolish useless offices. We must eliminate actual prefunctions of government-functions, in fact, that are not definitely essential to the continuance of government. We must merge, we must consolidate subdivisions of government, and, like the private citizens, give up luxuries which we cannot longer afford.
By our example at Washington itself, we shall have the opportunity of pointing the way of economy to local government, for let us remember well that out of every tax dollar in the average State in this nation, 40 cents enters the Treasury in Washington, D. C., 10 or 12 cents only go to the State capitals, and 48 cents out of every dollar are consumed by the costs of local government in counties and cities and towns.
I propose to you my friends, and through you, that government of all kinds, big and little, be made solvent, and that the example be set by the President of the United States and his Cabinet.

And talking about setting a definite example, I congratulate this convention for having had the courage, fearlessly to write into its declaration of principles what an overwhelming majority here assembled really thinks about the Eighteenth Amendment. This convention wants Your candidate wants repeal. And I am confident that the United States of America wants repeal
Two years ago the platform on which I ran for Governor the second time contained substantially the same provision. The overwhelming sentiment of the people of my State as shown by the vote of that year extends, I know, to the people of many of the other States.

## Eighteenth Amendment Doomed.

A say to you now that from this date on, the Eighteenth Amendment is doomed. When that happens, we as Democrats must and will, rightly and morally enable the States to protect themselves against the importation of intoxicating liquor where such importation may violate their State laws. We must rightly and morally prevent the return of the saioon. To go back to this dry subject of finance, because it all ties in to gether-the Eighteenth Amendment has something to do with finance, too -in a compredensive planning for the reconstruction of the great credit groups, including governmental credit, I list an important place for that prime statement of principle in the platform here adopted calling for the letting in of the light of day on issues of securities, foreign and domestic, which are offered for sale to the investing public.

My friends, you and I as common sense citizens know that it would help to protect the savings of the country from a dishonesty of crook and from the lack of honor of some men in high financial places. Publicity is the enemy of crookedness.

## Employment and Agriculture.

And now one word about unemployment and, incidentally, about agriculture.
I have favored the use of certain types of public works, as a further emergency means of stimulating employment and the issuance of bond to pay for such public works, but I have pointed out that no economic end is served if we merely build without building for a necessary purpose. Such works, of course, should insofar as possible be self-sustaining, if they are to be financed by the issuing of bonds. So as to spread the points of all kinds as widely as possible, we must take definite steps to shorten the working day and the working week.
Let us use common sense and business sense, and just as one example we know that a very hopeful and immediate means of release, both for
the unemployed and for agriculture, will come from a wide plan of the
converting of many millions of acres of marginal and unused land into converting of many millions of
timber land through reforestation.
timber land through reforestation.
There are tens of millions of acres east of the Mississippi River alone in abandoned farms, in cut-over land, now growing up in worthless brush. Why, every European nation has a definite land policy and has had
one for generations. We have not; hoving none, we face a future of soil one for generations. We have not; hoving none, we face a future of soil
erosion and timber famine. It is clear that ecoomic foresight and immediate employment march hand in hand in the call for the reforestation of these vast areas. In so doing, employment can be given to a
That is the kind of public work that is self-sustaining-and therefore capable of being financed by the issuance of bonds which are made secure by the fact that the growt
quate security for the investment.
Yes, I have a very definite program for providing employment by that means. I have done it and I am doing it to-day in the State of New York. I know that the Democratic party can a that we are going to have.
Now, as a further aid to agriculture we know perfectly well-but have we come out and said so clearly and distinctly-we should repeal immediately those provisions of law that compel the Federal Government to go into the market to purchase, to sell,
And they are the people that are talking of keeping Government out of business. Why, the practical way to help the farm is by an arrangement that will, in addition to lightening some of the impoverishing burdens from his back, do something toward the reduction of the surpluses of staple commodities that hang on the market. It should be our aim to add to the world prices of staple products the amount of a reasonable tariff protection, give agriculture the same protection that industry has to-day.

## Reconstruction of Agriculture.

And in exchange for this immediately increased return I am sure that the farmers of this nation would agree ultimately to such planning of their production as would reduce the surpluses and make it unnecessary in later years to depend on dumping those surpluses abroad in order to support domestic prices. That result has been accomplished in other nations; why not in America, too?
Farm leaders, farm economists generally agree that a plan based on that principle is a desirable first step in the reconstruction of agriculture. It does not in itself furnish a complete program but it will without the continued in the long run to remove the pall of a surplus without the continued perpetual fret of world dumping. Final voluntary and the present burden of existing surpluses make it necessary to repair and the present burden of existing surpluses make it necessary
Such a plan as that, my friends, does not cost the Government an money nor does it keep the Government in business or in speculation. And as to the actual wording of a bill, I believe that the Democratic party stands ready to be guided by whatever the responsible farm groups themselves agree on. That is a principle that is sound, and again I ask for action.
One word about the farmer, and I know that every delegate that lives in the city in this hall knows why I lay emphasis on the farmer. It is because one-half of our population, over $50,000,000$ people, are dependent on agriculture, and my friends, if those $50,000,000$ people have no money, no cash to buy wb
And that is why we are going to make the voters understand this year that this nation is not merely a nation of independence, but it is if we are to survive, bound to be a nation of interdependence, town and city, and North and South, East and West. That is our goal and that goal will be understood by the people of this country no matter where they live.

Yes, the purchasing power of that half of our population dependent on agriculture is gone. Farm mortgages reach nearly ten billions of dollars to-day and interest charges on that alone are $\$ 560,000,000$ a year. But that is mot is local government is an additional factor. Our most immediate concer should be to reduce the interest burden on these mortgages.

## Rediscounting of Farm Mortgages.

Rediscounting of farm mortgages under salutary restrictions must be expanded and should, in the future, be conditioned on the reduction of interest rates. Amortization payments, maturities should likewise in this crisis be extended before rediscount is permitted where the mortgagor is sorely pressed. That, my
I am to do the same thing and it can be done, for the small home owners in our cities and villages. We can lighten his burden and de velop his purchasing power. Take away, my friends, that spectre of too high an interest rate. Take away that spectre of the due-date just a short time away. Save homes; save homes for thousands of self-respecting families and drive out that spectre of insecurity from our midst.
Our of all the tons of printed paper, out of all the hours of oratory, the recriminations, the defenses, the happy thought plans in Washington and in every State, there emerges one great, simple, crystal-pure fact that
during the past ten years a nation of $120,000,000$ has been led by the during the past ten years a nation of $120,000,000$ has been led by the Republica leaders to erect an impregnable barbed-wire entanglement isolated us from all the other human beings in all the rest of the round world.

## Accepts Tariff Plank.

I accept that admirable tariff statement in the platform of this convention. It would protect American business and American labor. By nations. I propose an invition to them to forget the past to sit the table with p , as frie and to plan with for the restoration of the co therld.
Go into the home of the business man. He knows what the tariff has done for him. Go into the home of the factory worker. He knows why goods do not move, Yes, at last our eyes are ruin him

Yes, at last our eyes are open; at last the American people are ready to acknowledge that Republican leadership was wrong and that the Democracy is right. My program of which I can only touch on these
points, is based upon this simple moral principle-the welfare and the points, is based upon this simple moral principle-the welfare and the
soundness of a nation depends first upon what the great mass of the peuple wish and need; and secondly, whether or not they are getting it. Work and Security for American People.
What do the people of America want more than anything else? In my mind, two things; Work; work with all the moral and spiritual
values that go with work. And with work, a reasonable measure of
security-security for themselves and for their wives and children. security-security for themselves and for their wives and children.
Work and security-these two are more than words. They are more than Work and security-these two are more than words. They are more than
facts. They are the spiritual values, the true goal toward which our efforts of reconstruction should lead. These are the values that this program is intended to gain. These
achieve by the leadership we now have.
Our Republican leaders tell us economic laws-sacred, inviolable, un-changeable-that these laws cause panics which no one could prevent. But while they prate of economic laws, men and women are starving. They are made by human beings.
Yes, when, not if when, if we get the chance, the Federal Government will assume bold leadership in distress relief. For years Washington has alternated between putting its head in the sand and saying there is no large number of destitute people in our midst who need food and clothing,
and then saying the States should take care of them if there are. Instead of planning two and a half years ago to do what they are now trying to do, they kept putting it off from day to day and week to week and month to month, until the conscience of America demanded action.
I say that while primary responsibility for relief rests with localities now, as ever, yet the Federal Government has always had and still has a continuing responsibility for the broader public welfare. It will soon fulfill that responsibility.
And now, just a few words about our plans for the next four months. By coming here instead of waiting for a formal notification I have made it clear that I believe we should eliminate expensive ceremonies and that we should set in motion at once, to-night, my friends, the necessary machinery
I myself have important duties as Governor of a great State. Duties which in these times are more arduous and more grave than at any which in these times are more. arduous and more grave than at any number of short visits to several parts of the nation and my trips will have as their irst objective a study at first hen needs of every part of an interdependent country
One word more; out of every crisis, every tribulation, every disaster, mankind rises with some share of greater knowledge, or higher decency, of purer purpose. To-day we shall have come through a period of loose thinking and descending morals, an era of selfishness, of individual men and women and of whole nations.
Blame not Governments alone for this. Blame ourselves an equal share. Let us be frank in acknowledgment of the truth that many amongst us have made obeisance to Mammon, that the profits of speculation, the easy road without toil, have lured us from the old barricades. To return to higher standards, we must abandon the false prophets and seek new leaders of our own choosing.

Asks Support to Restore America to Its Own People.
Never before, never before in modern history, have the essential differences between the two major American parties stood out in such striking contrast as they do to-day. Republican leaders not only have ailed in material things, they have failed in national vision, because in disaster they have held out no hope, they have pointed out no path for American life.
Throughout the nation men and women, forgotten in the political philosophy of the Government of the last years, look to us here for guidance and for more equitable opportunity to share in the distribution of national wealth.
On the farms, in the large metropolitan areas, in the smaller cities and in the villages, millions of citizens cherish the hope that their old tandards of living and of thought have not gone forever. Those millions cannot and shall not hope in vain.
I pledge you-I pledge myself-to a new deal for the American people. Let us all here assembled constitute ourselves prophets of a new order of competence and of courage. This is more than a political campaign; $t$ is a call to arms.
Give me your help, not to win votes alone, but to win in this crusade to restore America to its own people.

## Former Governor Alfred E. Smith Indicates His Support of Democratic Party.

Former Governor Alfred E. Smith of New York, who was a candidate for President at the recent National Democratic Convention in Chicago at which Governor Franklin D. Roosevelt was nominated for the presidency, indicated in a statement issued in New York on July 6, that he would support the Democratic Party. Following the switch of the Garner votes in California and Texas by William G. McAdoo to Governor Roosevelt, there had been many conjectures as to the attitude of the former Governor toward the ticket named. Mr. Smith left Chicago before the arrival there of Governor Roosevelt on July 2, and the silence which he had maintained as to the developments at the Convention was not broken until his statement of July 6, which we give herewith:
Upon the urgent insistence of many patriotic supporters, 1 entered the contest for the Democratic nomination for the purpose of fighting for a declaration of principles in the interest of the whole country as well as the Democratic Party. The principles which I advocated have in part Amendment and immediate modification of the Volstead Act. I want my friends all over the country to know that my heart is full of gratitude for the loyalty which they have displayed toward me. Since the nomination was made at Chicazo, and continuing to this momnet, I have been receiving thousands of letters and telegrams from them, looking to me for advice and suggestion; thousands more making dernio inons to me.
Most of the suggestions urge the organization of an independent political party. These come from people dissatisfied with the conventions of both parties. To them I say it is not practical, in our country, to start a third party at this time, as it would simply register a negative vote which would accomplish nothing for the people in their hour of need.
We are living under a system of two major political parties. The parties out of power should constitute the necessary check and audit upon the party in power. The question before us to-day for decision is,
shall the record of the last 12 years of Republican Administration be approved at the polls in November? As far as I am concerned, I am totally dissatisfied with that record and shall do nothing to lend it countenance. I shall, therefore, support the Democratic Party

## Prohibition Plank in Platform Adopted at Republican

 National Convention.In view of the fact that the plank in the Republican platform, covering the Eighteenth Amendment, was incorrectly given in our issue of June 18 (page 4427) we give the same herewith in correct form:

## The Eighteenth Amendment.

The Republican Party has always stood and stands to-day for obedience o and enforcement of the law as the very foundation of orderly government and civilization. There can be no National security otherwise. The duty of the President of the United States and of the officers of the law is clear. The law must be enforced as they find it enacted by the people. To these courses of action we pledge our nominees.
The Republican Party is and always has been the party of the Constitution. Nullification by non-observance by individuals or State action threatens the stability of government.

While the Constitution makers sought a high degree of permanence, they foresaw the need of changes and provided for them. Article $V$ limits the proposals of amendments to two methods: (1) Two-thirds of both Houses of Congress may propose amendments or (2) on application of the legis-
latures of two-thirds of the States a National Convention shall be called by latures of two-thirds of the States a National Convention shall be called by Congress to propose amendments. Thereafter ratification must be had in States, or (2) by conventions held in three-fourths of the several States. Congress is given power to determine the mode of ratification.
Referendums without constitutional sanction cannot furnish a decisive nswer. Those who propose them innocently are deluded by false hopes; those who propose them knowingly are deceiving the people.
A nation-wide controversy over the Eighteenth Amendment now distracts attention from the constructive solution of many pressing National problems. The principle of National prohibition as embodied in the Amendment was supported and opposed by members of both great political parties. It was submitted to the States by members of Congress of different political faiths and ratified by State legislatures of different political majorities. It was not then and is not now a partisan political question. Members of the Republican Party hold different opinions with respect to it and no public official or member of the party should be pledged or forced to choose between his party affiliations and his honest convictions upon this question.
We do not favor a submission limited to the issue of retention or repeal, for the American nation never in its history has gone backward and in this case the progress which has been thus far made must be preserved, while the evils must be eliminated
We therefore believe that the people should have an opportunity to pass upon a proposed amendment the provision of which, while retaining in the Federal Government power to preserve the gains already made in dealing
with the evils inherent in the liquor traffic, shall allow States to deal with with the evils inherent in the liquor traffic, shall allow states to deal with power of the Federal Government to protect those States where prohibition may exist and safeguard our citizens everywhere from the return of the saloon and attendant abuses.
K Such an amendment should be promptly submitted to the states by Congress, to be acted upon by State conventions called for that sole purpose in accordance with the provisions of Article $V$ of the Constitution and adequately safeguarded so as to be truly representative.

## Cost of Broadcasts at Democratic Convention Placed at $\$ 943,440$.

From the New York "Times" of July 3 we take the following:
The major radio networks of the country signed off last night from Chicago Stadium microphones following the address of acceptance of Governor Roosevelt, and another National Democratic Convention passed into history, so far as the radio listener is concerned.

During the last 24 hours listeners heard the nomination of a potential Vice President by acclamation, the cheering of throngs that jammed the Stadium as Governor Roosevelt was being awaited, and the bedlam of applause and cheers that greeted his arrival on the speakers' platform to be introduced by Senator Walsh.
The broadcasting networks during the week devoted nearly 50 hours each to the presentation of the meeting of the Democrats, at an estimated and night hour to a milion dollars. The cost is based on existing day works of the Nation of Trodeasting Co, on the air 47 2-3 hours up to eight o'clock last night. It has been estimated the cost of the networks for that time would amount to \$409 500. The WABC Columbia chain of more than 00 stations, on the air for approvi mately 44 hours up to $8 \mathrm{p} . \mathrm{m}$ yesterday, is estimated to arpresent a cost of $\$ 533,940$. The total estimated cost thus reaches $\$ 943,440$.
The longest continuous time on the air was approximat from about ten o'clock Thursday until mid-morning on Friday.筑s of the Goosevelt, Mayor Cermak of Chicago, Mrs. Roosevelt, two facilities of WABC and WEAF-WJZ shortly after the party alighted from their airplane at the Chicago Municipal Airport. From that time until the Governor's arrival in the Stadium, listeners heard the closing exercise and resolutions.

The same paper in its July 2 issue said:
A record political broadcast was established Thursday night June 30] and yesterday morning July 11 when for 11 hours and 50 minutes 158 stations scattered from coast to coast in the United States were attached to microphones in the Chicago Stadium. For the major portion of that time the combined stations associated with the WEAF-WJZ and WABC men there was no thought of going off the air.
The WABC network signed off from the Stadium to resume its regular Friday morning programs at $10: 30 \mathrm{a} . \mathrm{m}$. (Eastern daylight time), having nearly 12 hours of continuous convention broadcasting to its credit. The WEAF-WJZ stations cut the Chicago microphones 15 minutes earlier. Over that chain the session had been picked up the previous evening at 10:25 o'clock. WOR joined the NBC network at midnight Thursday and resumed its regular features yesterday at 6:45 a. m.

Besides the broadcasting stations scattered in more than 40 States of the United States, several powerfull short-wave transmitters relayed the proceedings to listeners in foreign countries.

New Offering of 90-Day Treasury Bills to Amount of $\$ 75,000,000$ or Thereabouts.
A new offering of 90 -day Treasury bills, to the amount of $\$ 75,000,000$ or thereabouts, was announced on July 6 by Secretary of the Treasury Mills. They will replace a maturing issue of $\$ 76,200,000$. The new bills will be dated July 131932 and will mature Oct. 11 1932. Tenders for the same will be received at the Federal Reserve banks, or their branches, up to 2 p. m. Eastern standard time, on Monday, July 11. The bills are sold on a discount basis to the highest bidders, and the face amount is paid on the maturity date without interest. Secretary Mills announcement also says in part:
They will be issued in bearer form only, and in amounts or denominations of $\$ 1,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value).
No tender for an amount less than $\$ 1,000$ will be considered. Each tender must be in multiples of $\$ 1,000$. The price offered must be expressed on the basis of 100 , with not more than three decimal places, e.g., 99.125 . Fractions must not be used.
Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in in vestment 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 suaranty of payment by an incorporated bank or trust company.

The Treasury bills will be exempt, as to principal and interest, and any gain from the sale or other disposition thereof will also be exempt, from all taxation, except estate and inheritance taxes. No loss from the sale be allowed as a deduction or otherwise recognized, for the purposes of any tax now or hereafter imposed by the United States or any of its possessions.
It is stated that bill maturities in July, August and September amount to $\$ 615,632,000$.

## Gardner Cowles Sr. Sworn In as Director of Reconstruction Finance Corporation.

Gardner Cowles Sr. was sworn in on July 5 as a director of the Reconstruction Finance Corporation. Before taking the oath, he paid a call of respect on President Hoover The action of the Senate in confirming Mr. Cowles' nomination was noted in our issue of July 2, page 63.

Deficit of $\$ 2,885,000,000$ Shown by U. S. Government at End of Fiscal Year, According to Secretary Mills Compares with $\$ 903,000,000$ at Close of Previous Fiscal Year.
The United States Government closed its fiscal year June 301932 with a deficit of $\$ 2,885,000,000$, compared with $\$ 903,000,000$ at the end of the previous fiscal year, according to a statement issued July 1 by Secretary of the Treasury Mills. Total receipts for the year just ended amounted to $\$ 2,121,000,000$, a decline, says Secretary Mills, of $\$ 1,196$, 000,000 from 1931. The expenditures during the latest year aggregated $\$ 5,006,000,000-\$ 786,000,000$ greater than the previous year. At the outset of his statement Secretary Mills observes that "the Federal finances for the fiscal year just closed reflect the effect of the unprecedented depression upon both the revenues and the outlays of the Government."

The deficit for 1932 was $\$ 762,000,000$ larger than the estimate of $\$ 2,123,000,000$ which was presented in the annual report of the Secretary. Secretary Mills also says:
Expenditures exceeded the estimate of $\$ 4.482,000,000$ by $\$ 524,000,000$ as a result of subsequent authorization by Congress for the purchase o Banks, which together aggregated $\$ 625,000,000$

Expenditures exclusive of these two items were $\$ 101,000,000$ less than estimated. Total ordinary receipts were $\$ 238,000,000$ less than estimated, due to the fact that business did not maintain the expected level of activity.

Mr . Mills said that in considering the heavy deficits of the last two years, aggregating $\$ 3,788,000,000$, it must not be forgotten that the aggregate surplus from the preceding years applied to the reduction of the National debt was $\$ 3,460,000,000$.

According to Mr. Mills, public debt retirements to meet sinking fund requirements chargeable against ordinary receipts total $\$ 412,000,000$, so that the deficit, exclusive of debt retirement, amounted to $\$ 2,473,000,000$. The total gross debt outstanding June 301932 at $\$ 19,487,000,000$ was increased by $\$ 2,686,000,000$ during the year. Mr. Mills's statement follows:
The Federal finances for the fiscal year just closed reflect the effect of the unprecedented depression upon both the revenues and the outlays of the Government. A reduction in Federal revenues during the fiscal year 1932 Government. A reduction in Federal revenues during the nesures, resulted in a deficit of $\$ 2,885,000,000$, as compared with a deficit of $\$ 903,000,000$ for 1931.

Retirements of United States obligations to meet sinking fund requirements chargeable against ordinary receipts totaled $\$ 412,000,000$, so that the deficit, exclusive of debt retirement, amounted to $\$ 2,473,000,000$. The total gross debt outstanding was increased by $\$ 2.686,000,000$.
Total receipts amounted to $\$ 2,121,000,000$, which represents a decline of \$1,196,000,000 from 1931.

Expenditures chargeable against ordinary receipts aggregated $\$ 5,006$,000,000 and were $\$ 786.000,000$ larger than for the previous year. The increase may be accounted for by the following items: Expanded governmental construction activities and payments under the Settlement of War Claims Act, the postal deficiency, and payment for the capital stoc
Reconstruction Finance Corporation and the Federal Land Banks.
The deficit for the fiscal year 1932 was $\$ 762,000,000$ larger than the The deficit for the fiscal year 1932 was $\$ 762,000,000$ larger than the
estimate of $\$ 2,123,000,000$, which was presented in the annual report of estimate of $\$ 2$
Expenditures exceeded the estimate of $\$ 4,482,000,000$ by $\$ 524,000,000$ as a result of subsequent authorizations by Congress for the purchase of capital stock of the Reconstruction Finance Corporation and Federal Land Banks, together aggregating $\$ 625,000,000$.
Expendit
estimated.
Total ordinary receipts were $\$ 238,000,000$ less than estimated, due to the fact that business did not maintain the anticipated level of activity.

## Receipts.

The aggregate amount of customs and internal revenue receipts during he year was $\$ 1,888,000.000$, or $\$ 919,000,000$ less than for 1931

Income tax receipts totaled $\$ 1,057,000,000$, which was $\$ 803,000,000$ less than during the fiscal year 1931, and $\$ 83,000,000$ less than the estimate of 1,140,000.000.
Receipts from customs duties were $\$ 328,000,000$ as compared with $\$ 378,000.000$ in 1931 , a decline of $\$ 50,000,000$. The decline is to be ac-
counted for primarily by a further reduction in the volume and value of imports.
For the ten months ended April 1932, the value of dutiable imports fell off $19 \%$, and of non-dutiable, $30 \%$, as compared with a like period in the iscal year 1931. The estimate indicated receipts of $\$ 410,000,000$ from this source
Miscellaneous internal revenue receipts totaled $\$ 503,000,000$, or $\$ 66,000$,000 less than for 1931 and $\$ 41,000.000$ less than estimated. Reports through May indicate that tobacco tax receipts, which account for over $79 \%$ of the total, were $\$ 42,000,000$ smaller than in 1931; documentary stamp taxes declined about $\$ 14,000,000$, primarily as a result of smaller receipts from taxes on capital stock transfers and on capital issues.
Miscellaneous receipts other than internal revenue amounted to $\$ 233$,000.000 and were $\$ 276.000 .000$ less than in 1931 . This decline was due chiefly to the postponement of the payments due from foreign governments during the fiscal year 1932 in the amount of about $\$ 252,000,000$. The numerous smaller items included under this head yielded a diminished revenue.

## Expenditures.

Total expenditures chargeable against ordinary receipts were $\$ 5.006$,000,000 , as compared with $\$ 4,220,000,000$ for 1931 , an increase of $\$ 786$,000,000.
The preliminary information now available concerning the details of expenditures for 1932 shows the following principal items of increase:
For the Reconstruction Finance Corporation, $\$ 500,000,000$ for capital stock; for the Federal Land Banks, $\$ 125.000,000$ for additional capital stock; for the Treasury Department, an increase of $\$ 83,000,000$. representing payments on account of the awards of the War Claims Arbiter under the Settlements of War Claims Act of 1928, and construction activities in connection with the public building program; for the Department of AgriculFed edicel $\$ 79,000.000$ in the Veterans Administration as a result largely of liberalized provisions for military and naval compensation and insurance to war provisions for military and naval compensation andartment, principally veterans; an increase of $\$ 20,000,000$ for ine increase of $\$ 18.000,000$ for the Shipping Board on account of construction loans; an increase in tax refunds of $\$ 10,000,000$ and an increase of $\$ 8,000,000$ for Department of Justice on account of penal institutions.
The more important reductions in expenditures for 1932, as compared with the previous fiscal year, include a decrease of $\$ 9.000,000$ for the Commerce Department, due to the fact that the census was practically completed in 1931; a decrease of $\$ 54.000 .000$ in the net advances under the Agricultural Marketing Act; a decrease of $\$ 10,000,000$ for the War Department; a decrease of $\$ 12,000,000$ of interest on the public debt; and a reduction in debt retirements chargeable against ordinary receipts, due to the fact that dere were no foreign repayments to apply to debt retirement.
Leaving out the extraordinary items above mentioned, such as Reconstruction Finance Corporation and Federal Land Banks, ordinary expenditures were $\$ 101,000,000$ less than estimated.

Exclusive of expenditures resulting from legislation enacted after the submission of the budget, the deficit is thus $\$ 137,000,000$ more than was estimated.

## Public Debt.

The fiscal year 1932 closed with the total gross public debt at \$19,487, 000,000 , as compared with $\$ 16.801,000,000$ on June 301931 , or an increase of $\$ 2,686,000,000$. The net balance in the general fund was $\$ 417,000,000$ on Jun
Public debt retirements of $\$ 412,000,000$ were made from the sinking fund as required by law. This reduction was more than offset by new borrowings. The average annual rate of interest on the outstanding interest-bearing debt on June 301932 was $3.50 \%$, as compared with an average $\$ 599,000,000$, on June 301931 . Total interest payments during as compared with $\$ 611,000,000$ for the year 1931 .

## General.

In considering the record of the fiscal year just closed, and more particularly the heavy deficits of the last two years, it must not be forgotten that, while these combined deficits aggrea ssion surplus from the preceding years applied to the reduction of our national
We have, in effect, been drawing on wasly set up. previously set up.
Morm Fayments for the stock of the Federal advances to the Federal Farm Board, paymestruction Finance Corporation. These will in large measure, be repaid into the general fund, to be available either for current expenditures or debt retirement.
And, finally, the considerable reduction in expenditures and the enact ment of so sweeping a tax measure as the Revenue Act of 1932 constitute real achievements in putting our financial house in order.
While much remains to be done in reducing the cost of government, under the pressure of an enlightened and aroused public opinion, I am confiden this movement will go forward.
Important progress has been made, but there is need for continued prudence and self-restraint in the conduct of our public finances.

President Hoover Vetoes Bill Providing for Minimum Wage Scale on Government Buildings.
President Hoover on July 5 returned to the Senate without his approval a bill providing for the payment by the Federal Government of the prevailing wage scale for laborers and mechanics employed by contractors on public buildings. Under the bill the Secretary of Labor would be called upon to determine the prevailing wage rate for any locality where Government construction is undertaken, for insertion in advertised specifications for the contracts. The "United States Daily" of July 6 further observed:
The bill vetoed was designed to amend the existing prevailing wage law applicable to construction of public buildings, which, although it made where the building was located, permitted adjustment of wage disputes by negotiation.
In his veto message President Hoover said:
To the Senate: I return herewith without approval Senate bill 3847 "An Act to amend the Act approved March 3 1931, relating to the rate of wages for laborers and mechanics employed by contractors and subcontractors on public buildings.
I attach nereto a memorandum from the Secretary of Labor setting out in detail the reasons for this action.

HERBERT HOOVER
The White House, July 11932.
Memorandum Upon Senate Bill 3847.
The bill should not be approved. It is obscure and complex, and would be impracticable of administration. It would stretch a new bureaucracy cross the country
The bill is an amendatory substitute for the existing Act of March 3 1931, which is a clear and sufficient law. That law has been clarified and stipulations in public contracts to make effective the manifest purpose the statute. The law during its brief existence has worked with beneficial and generally satisfactory results, and, without increase in personnel or appropriation, is being administered so as to accomplisn substantially the ends sought by this legislation, without the many objectionable features which it would entail.
The existing law of March 3 1931, should not be scrapped for this proposed amendatory bill with its complexities and obscurities, the results of which could only be dissatisfaction, endless controversy in enforcement, and great increase in expense to the taxpayer.
The present law consists of two fundamental provisions. The first is that all contracts on the part of the United States or the District of Columbia for the construction, alteration, or repair of public buildings in excess of $\$ 5.000$ shall contain a stipulation that laborers and mechanics employed on such work shall be paid not less than the prevailing rate of wages for work of a similar nature in the city, town, village or other civil subdivision of the State in which the pubiic buildings are located, or in the District of Columbia if the public buildings are located there.
The second provision is that every such contract shall contain a further stipulation that in case any dispute arises as to what are the prevailing rates of wages whicn cannot be adjusted by the contracting officer the matter shall be refered It does not require a conclusive on al parties to the connat,
It does not require a determination of the ren oferwards by any Government offer the prevailing rate of wages in the locality. Such disputes re quiring decision by the Secretary of Labor under the present law have been quiring ditively few because in a majority of the cases presented prevalling rates of wages as required by that law and agreeable to the contractor the laborers and mechanics in the locality and to the contracting officer, the been arrived at in the practical way of negotiation and conciliation without the necessity of formal decisions.
This new amendatory proposal introduces a complication into the law by requiring that the advertised specifications for every such contract shall contain a provision stating the prevailing rate of wages in the city, town, village, or other civil subdivision of the State or the District of Columbia, as determined by the Secretary of Labor. An enormous amount of preinvestigation would be necessary by representatives of the Department of Labor before the letting of each contract within the terms of the Act in excess of $\$ 5,000$. For, unless the fixing of the rate of wages be based upon a thorough personal investigation in the locality, the rate stated in the advertised specifications would only provoke dissatisfaction and controversy. Not only would the government be put to great expense, but there would be cost and inconvenience to the contractors and to the employees remote from Washington to be represented personally before the Secretary of Labor at Washington for the consideration of their cases, all of which the government would ultimately have to pay for in the contract price. Otherwise, investigations by competent representatives of the secretary of Labor, in advance of the letting of every contract within the terms of this amendatory proposal.
A large increase in the personnel of the Department of Labor would be necessary to deal with matters which experience under the present law has demonstrated in most cases do not arise, and when they do arise can generally be adjusted through negotiation and conciliation to the satisfaction of all concerned. The policy of the present law is more practicable in requiring the investigation by decision by the Secretary of Labor in cases only where a dispute arises after the contract is let that cannot be settled by the contracting officer. For that reason a more therough investigation and careful consideration can be given by the Secretary of Labor and his staff in the comparatively few disputes reaching him for decision.
The present law applies only to public buildings and hence requires consideration only for the rates in the locality of the building work, but the amendatory proposal applies also to public works and that would involve rates varying from one locality or State to another for the same work, as, for instance, in levee work on the Mississippi or road building in National parks or Government reservations.
Under the present law the rate of wages is that for "all laborers and mechanics" employed under contracts within the law, but the amendatory proposal requires the determination of the rate of wages for the "various grades of mechanics and laborers," clearly indicating that the rate is to be determined not only for the different trades, as bricklayers and carpenters, but for the different grades of such workers within each trade, which would require an official determination of the comparative efficiency of individual workers employed on the work by the contractor subentractor. The amendatory proposal provides for de uctions to be imposed upon the contractor for violations, thus excluding
the idea that he may be otherwise penalized. The present law affords superior protection by leaving the matter of breach of its stipulations to be treated like a breach of any other stipulation of the contract.
For that reason all consequences of a breach to the laborers and mechanics, to the government, and to the contractor or sub-contractor, may be taken into account in determining whether the contract should b abrogated or what other measure should be taken by the government.
The amendatory proposal introduces a further new provision declaring that when any of the departments or independent establishments of the United States, including the District of Columbia, performs work "by Government plant and hired labor" which could have been performed performed by the Panama Canal, such departments and establishments, including the District of Columbia, shall also pay not less than the prevailing rate of wages as established by the Secretary of Labor at the time the work is undertaken.

This not only requires the Secretary of Labor to determine in such cases the prevailing rate of wages, but necessarily also to determine whether the work is such as could be done by contract: and there is no provision as to the method of determining such facts or for any method for enforcing the findings of the Secretary of Labor. This new provision is obscure in many respects.
For instance, it does not state any locality for use in determining the prevailing rate of wages for the purposes of this provision or whether it is subject to the $\$ 5,000$ minimum limitation stated in another section of the bill relating to public works. Further, as to what is meant by "work" and whether "hired labor" would include permanent employees paid by the day or month at rates fixed according to other laws.

Also, whether the provision applies only to work that is being done both in a Government plant and by hired labor or applies to either situation. A further obscurity is whether the provision is to appry when the work is done by

The whole design of the new amendatory proposal requires an expansion of bureaucratic control over activities which now function effectively with the minimum of interference by the Government and that only when dispute arises.

June 301932.
W. N. DOAK, Secretary of Labor.

President Hoover in Message to Congress Asks Appro* priation of $\$ 120,000$ to Continue Work of Unemployment Relief Organization Under Direction of W. S. Gifford.
In a message to Congress on July 5 President Hoover asked for an appropriation of $\$ 120,000$ to continue the activities of the President's Organization on Unemployment, of which Walter S. Gifford is Director. The President pointed out that Congress omitted an appropriation for the Unemployment Organization in the second deficiency bill recently enacted. Should no appropriation be given, Mr . Hoover said, "there would be grave danger of national, State and local volunteer groups concluding that services such as they have rendered were no longer necessary." The President's message follows:

The second deficinecy bill just passed omitted an appropriation for continuanace of the activities of the President's Organization on Unemployment Relief. I urgently request that Congress make a special appropriation of $\$ 120,000$ to continue this work over the next fiscal yeear.

This organization, of which Mr. Walter S. Gifford is director, is comprised of leading men and women throughout every State in the Union and has served to establish and co-ordinate State and local volunteer effort in large of distress throughout the nation. The organization has secured in a welfare or the co-operation of industry and labor, of the national social voluntary fundsions and has assisted in mobilizing a large amount of This organizationd administering local resources to the best advantage. Iation for the multitude of only agency for national co-ordination and stimuof organizations with suggestions and methods for the alleviation of unemployment distress.
Should this organization be discontinued, not only would its important functions of stimulation of private giving and co-ordination be destroyed, but there would be grave danger of national, State and local volunteer groups concluding that services such as they have rendered were no longer necessary
Voluntary effort among our people is of far more importance both morally and financially than the direct aid of local or other governmental agencies. To demobilize this organization might easily create widespread confusion and bring great hardships when the need is greatest.
It is obviously of the utmost importance that no action be taken which shall in any way diminish voluntary efforts which combine the intimate knowledge of local conditions with the sense of responsibility toward fellow its background of experieince is, in my opinion, most essential to the in telligent carrying out of the provisions of all relief activities whether privat or public.
The organization is made up primarily of volunteers serving without pay or expense. It is non-partisan and representative of various economic and social groups. To function successfully it must have funds to employ a relatively small number of trained personnel, together with necessary office help.
The appropriation requested for continuance of this organization is infinitesimal in its ratio to the large resources which are put at the command of those in distress and thus also relleves burdens upon municipalities, States and the Federal Government.

House Passes Garner-Wagner Unemployment Relief Bill as Agreed to In Conference-Involves Total of $\$ 2,122,000,000$, of Which $\$ 1,500,000,000$ Represents Addition to Borrowing Power of Reconstruction Finance Corporation.
The $\$ 2,122,000,000$ Garner-W agner unemployment relief bill, as agreed on in conference, was passed by the House on July 7 by a vote of 202 to 157 . According to the Washington account July 7 to the New New York "Herald

Tribune' ${ }^{\prime}$ the ${ }^{7}$ conference reportywent through the House following a noisy three-hour debate which afforded no opportunity to change the bill in line with President Hoover's recommendations. The same account stated:
With the bill already symbolizing a major political issue, the proposa before the House was to vote it up or down, and with party lines drawn fairly tight 166 Democrats led 35 Republicans and 1 Farmer-Laborite to accept the proposal one provision of which, the President has said, will put the Government in the pawn-broking business and another endanger the balanced budget. Only two Democrats, Representatives John H. Morehead, of Nebraska, and Michael K. Rielly, of Wisconsin, voted with 155 Republicans against the report and the bill as it stood.

## Senate May Vote To-Day.

The measure went to the Senate to-night with the issue squarely drawn between the President and Speaker John N. Garner, now acknowledged leader of the Democrats in Congress, as the result of his success in forcing the bill through conference with his program incorporated to "take the bridle open its proposed $\$ 3,500$ he reconstruction "Fnance Corporation and nish its proposed $\$ 3,500,000,000$ resources to "any person" who can fur-

As to the provisions of the bill we quote as follows from the same account:
Briefly, the measure, as approved by the House to-day, provides for Reconstruction Finance Corporation loans of $\$ 300,000,000$ to States and cities on application of Governors stating that relief needs necessitate aid; for $\$ 120,000,000$ for road loans to States; for $\$ 202.000 .000$ authorized public works when the Treasury Department considers financing possible, and Corporation.

Late yesterday (July 8) it was stated that Speaker Garner and Senate Democrats failed to agree at a conference on the $\$ 2,122,000,000$ unemployment relief bill. The Associated Press (July 8) said:
A committee of Senate Democrats conferred with Mr. Garner for almost two hours to work out an agreement on the relief bill, but the Speaker insisted that his provision for loans to individuals should stay in the bill in the face of opposition from President Hoover.
Senators who conferred with Mr. Garner said he was not convinced that President Hoover would veto the bill in its present form.

The compromise measure represents an adjustment of the differences between the Garner bill passed June 7 by the House, as noted in our issue of June 11, page 4257, and the Wagner bill passde by the Seante on June 23, to which reference was made in these columns June 25, page 4596. The compromise bill was approved on July 5 by the House and Senate conferees. All of the conferees signed the bill except Representative Treadway (Rep., Mass.), a strong Administration supporter. Reporting that conflict between the President and Congress over provisions of the bill, thought in most quarters to have ended with recession by House and Senate conferees on importatn matters at issue, developed at a hurriedly called White House conference at night July 5, the Washington correspondent of the New York "Journal of Commerce" on that date said:
Present were House and Senate leaders, Democratic and Republican, and in addition Secretary of the Treasury Mills, Governor Meyer of the Federal Reserve Board and Directors Jones and McCarthy of the Reconstruction Finance Corporation, under whose administration the major
portions of allotted funds were to be distributed and loaned.

## Session Lasts Two Hours.

After a session of more than two hours . . the 20 guests issued from the Executive offices and announced that a Congressional subcommittee would meet with the Executive to-morrow morning to try to effect a compromise, and that meantime the conference report would be brought up in the House.

Regarding the conference a statement given out at the White House July 5 said:
At a conference with leaders of the Senate and House the President stated his objections to the form of the relief bill as it now stands. There was general discussion of these objections and a general disposition to meet them and to reach a compromise agreement acceptable to all. In an effort to arrive at a definite conclusion it was agreed that a subcommittee should meet with the President to-morrow morning at nine o'clock.

In the House on July 6 Speaker Garner stated (we quote from Associated Press dispatches) that he would fight to the end against President Hoover's views on reflief legislation. The dispatches continued:
Mr. Garner took the floor amid cheers from the Democratic side to recite the events occurring at the White House conferences on relief. Pronad failed to break a deadlock on the legislation which is holding unective ment of Congress.
"It hasn't been customary since I've been a member of Congress for the President to call members to the white House to discuss legislation agreed on in conference," Mr. Garner began.
"It's not the 1 o think it was proper for members to accept that invitation. Constitution," he added.
The reference was to an invitation extended by President Hoover yesterday for Congressional leaders to confer witn him at the White House on the relief legislation. The Chief Executive was understood to be ready to veto it in its present form.
At the White House conference to-day, which was called to work out a compromise on the $\$ 2,122,000,000$ relief bill, President Hoover demanded that a provision for loans to individuals be eliminated, but Speaker Garner and his colleagues refused to yield.
The outcome of ths conference virtually put an end $t$ hopes for an agreement between the President and Congress and made it likely that
Congress would pass a bill that Mr. Hoover will veto.

Mr. Garner said Mr. Hoover desired a "select clientele" for the Recon struction Finance Corporation and not all of the citizens, as desired by the Democrats.

About the same time, Secretary Mills charged that Mr. Garner blocked any hope of an agreement by insisting that the bill provide for loans to individuals.

Otner controversies in the gigantic bill were ironed out at the two-hour conference, in which three Senate leaders met with the President, Governor Meyer of the Federal Reserve Board, Secretary Mills and the House delegation.
Agree on Need as Basis.

It was agreed that the $\$ 30,000,000$ emergency relief fund for loans to States should be allocated on the basis of need as the President wanted with a limitation of $15 \%$ on the amount that any one State should receive
It was also provided that municipalities could borrow through State
A compro
A compromise on the controversial public works section also was worked out. The President wanted this eliminated entirely, but finally agreed to leave in the bill $\$ 132,000,000$ for highway funds and the remainder of the $\$ 322,000,000$ program with the stipulation that the Secretary of the Treasury the expenditures.
As to the action taken by the conferees on July 6, the New York "Times" reported:

## Conferees Cling to Provision.

House and Senate conferees at an afternoon meeting rewrote two of the three sections of the relief bill to harmonize them witn the President's demands, but refused to budge on the point in controversy in face of the warning of a Presidential veto.

The President, in a conference with Speaker Garner and Senators and Representatives at the White House this morning, following a similar session last nignt, had attempted vainly to reach an acceptable compromise. When the Speaker afterward made his speech on the floor of the House Representative Snell precipitated a heated political debate by terming Mr. Garner's talk "demagoguery.
President Hoover and Senate Democrats had advocated the establishment of a fund of $\$ 1,500,000,000$ in the Reconstruction Finance Cor poration from which loans would be made for self-liquidating projects, and the Wagner Senate bill provided authorization to carry out that plan.
The demands of the House to make the money available for loans on a The demands of the House to make the money available for loans on a broader basis prevailed, however, when the conferees started to harmonize active hand in the shaping of the bill. This action by Mr. Hoover also active hand in the shaping of the

On July 6 President Hoover issued a statement bearing on the conferences held July 5 and 6 with the House and Senate conferees, in which he expressed regret that the endeavor "to arrive at a basis of a workable relief bill did not succeed.', The President indicated that the conflicting views would have been harmonized had it not been for the insistence of Speaker Garner that the Reconstruction Finance Corporation "shall also make loans to any individual, any private corporation, any partnership, any State or municipality on any conceivable kind of security and for any conceivable purpose." The statement of President Hoover, which we give in full elsewhere in these columns, contained the following assertion:

The fatal difficulty is the Speaker's insistence upon provision that loans should also be made to individuals, private corporations, partner ships, State and municipalities on any conceivable security and for every purpose. Such an undertaking by the United States Government makes the Reconstruction Corporation the most gigantic banking and pawnbroking business in all history.

President Hoover's Statement Citing Objections to Proposal in Unemployment Relief Bill Insisted Upon by Speaker Garner that Loans by Reconstruction Finance Corporation Be Made to Individuals, States or Municipalities, \&c.
In a statement issued July 6 President Hoover voiced his regret at the failure of conferences he had had, on July 5 and 6, with leaders of the Senate and the House to effect an adjustment of objections raised by the President to the $\$ 2,100,000,000$ unemployment relief bill. The President stated that agreement had been blocked by the insistence of Speaker Garner that the provision governing loans by the Reconstruction Finance Corporation be made to include "loans to any individual, any private corporation, any partnership, any State or any municipality on any conceivable kind of security and for any conceivable parpose." In his statement President Hoover said:

The Speaker's proposal in no sense contributes to relieve such distress, It would conapel the Reconstruction Corporation to attempt to deal with millions of people in terms of hundreds of thousands of small and large loans.

It would result in dumping a vast amount of doubtrul private and cor poration debts on the Federal Treasury to no National purpose of relieving unemployment.

I wish to emphasize what it means. Such a proposal means that the Reconstruction Finance Corporation is to take over an impossible task and most difficult part of the banking business, that is, to deal with the doubtful credits in the whole United States

In conclusion the President stated:
While I am determined that there shall be relief legislation at this session of Congress, I cannot accept the proposal up to now insisted upon by Speaker Garner as a condition to securing his support, for I do not propose to further increase unemployment by such disastrous action as is now proposed through jeopardizing the whol laying our people open to every kind of injustice and loss.

Elsewhere we refer to the Congressional action taken on the bill. President Hoover's statement of July 6 follows in full:

I regret that the conferences in endeavor to arrive at a basis of a workable relief bill did not succeed. It is all the more regrettable, since the deliber-
 Speaker on one point

The bill, as reported by the conferees, provides
First, provision for expanding the borrowing authority of the Recon
 of self-liquidating constru Second, Speaker Garner loans to any individual, any prvate corporation, any partnership, any State, or any mumici
Third, provision of a fund by the Reconstruction Corporation of \$100. 000,000 for the President, to be disposed of either as charity or as loans, and one of $\$ 200,000,000$ to be loaned to state Governments who are unable to finance themselves to care for distress, but such loans to be apportioned mongst the states on a per capita basis of population.
Fourth, $\$ 322,000,000$ of additional public works beyond the $\$ 500,000,000$ As to the first provision, the Reconstruction Cot.
As to the first provision, the Reconstruction Corporation authority to make loans to-day is practically limited to institutions under State and Federal regulation, that is-banks, savings banks, building and loan associations, agricultural credit corporations and railways. It is serving to protect the credit structure of the nation whose collapse would mean the complete disaster to all and the savings of all the people that directly or indirectly are in the safekeeping of the great fiduciary institutions, That is, the whole people.
The provision to finance $\$ 1,500,000,000$ self-liquidating construction projects for relief of unemployment comprised part of the proposals I had already made to the Congress.
The fatal difficulty is the Speaker's insistence upon provision that loans should also be made to individuals, private corporations, partnerships, States and municipalities on any conceivable security and for every purpose Such an undertaking by the United States Government makes the Reconstruction Corporation the most gigantic banking and pawn-broking business in all history
There are 48 States and 16.000 municipalities who could under its terms dump their responsibilities upon the Federal Government. The purpose to take care of unemployment distress in such centres is provided for in the proposals of employment and loans to the States.

## Speaker Garner's Proposal.

The Speaker's proposal in no sense contributes to relieve such distress. It would compel the Reconstruction Corporation to attempt to deal with minis.
 corporabon debt unemployment.
thould require the extension of branch offices in every town and county in the United States and set up a huge bureaucracy able to dictate the welfare of millions of people and at the will of its agents deal favor and disaster amongst them. No group of seven men can so organize as not to men who could physically administer such a gigantic project.
The board of the Reconstruction Corporation, except one absent member informs me unanimously that the making of loans to individuals is totally unworkable. It would undermine Federal credit and bring a vast increase in unemployment.

I wish to emphasize what it means. Such a proposal means that the Reconstruction Finance Corporation is to take over an impossible task and most dirficult part of tne banking business that is to deal with the doubtful credits in the whole United States. To carry out such a purpose it would be necessary, as I have said, for the board of seven men to set up branch banks in practically every community and to direct their operations from Washington. It would be dependent upon men in these thousand branches The task of organization and of finding competent personnel would not be a matter of months, but of years. From an organization and administrative standpoint, it is self-evident that the proposal is impossible of execution, and huge losses and great scandals must inevitably result from any attempt to do so.

Any attempt to carry out such a law under these circumstances must mean the squandering of hundreds of millions of dollars of public funds The board would be flooded with hundreds of thousands of applications vital activities it is now carrying on under high pressure. And there the be disappointed on the part of hundreds and thousands of Andividuere wil thousands of businesses who will have been led to believe that thels and of the United States Government was made available for their individual purposes. There will be inevitable discriminations. The organization purposes. There will be inevitable discriminations. The organizatio

Aside from the utter impracticability of the proposal, no funds inadequate funds, are provided for the making of these loans. The bill as it came from the Senate provided for increasing the authority of the Reconstruction Finance Corporation to borrow by $\$ 1,500,000,000$ for certain self-liquidating construction projects enumerated in the bill. Presumably the Senate did not provide more than it thought was necessary for these purposes.
Not one penny is to be added for the making of these individual, private corporation and public loans. In other words, the Reconstruction Corporation is to be charged with auty wich is impossible to carry out in practice, and it is to be furnished with no additional funds with which to make the loans, unless the Senate unemployment projects are to be abandoned.
Some conception of the credit needs of the prople of the United States may be had from the following figures:
Total bank loans on Dec. 31 last aggregated over $\$ 31,600,000$. This does not take into consideration loans made by insurance companies running into the billions, loans made by savings banks, mortgage companies, building and loan associations amounting of $\$ 9,000,000,000$, or the funded debt of corporations running inte further billions.

To hold out the hope to the people of the United States that the United States Government is prepared to take care of their credit needs with the ridiculously small sum provided, or the impossible organization urged, must be condemned, in addion to overy other cason, as a decoption. Furthershould enter unon such the is a shifting of responsbility from the Congress should enter upon such loans is a shifting of responsibility from the Under the provisions of the bill as it came from the avallable to the Reconstruction Finance Corporation were increased from
$\$ 2,000,000,000$ to $\$ 3,800,000,000$. Of this] the 【corporation must borrow $\$ 3,300,000,000$. The corporation can only borrow such a sum
because its debentures are guaranteed by the United States, or, in other words, because the credit of the United States is pledged to secure its obligations.
To sell any such vast amount of securities at a time like this is a difficult enough task, strong as is the credit of the United States Government. But it can only be done, and done without danger to breakdown of the credit of the Government, if the purposes for which the funds are to be used are economically sound and if the loans be made under such safeguards that they will be repaid, in order that the transactions will not-constitute a charge on the general fund of the Treasury and the taxpayers. But if these funds are to be squandered by the making of loans for every conceivable purpose, with inadequate safeguards, it will at once become evident that the credit of the Government is being misused.
We have sought during these difficult times to
of unassailable strength the credit of the United States Government of unassailable strength the credit of the United States Government. It is not too much to say that the measure proposed and insisted upon, even to the extent of defeat of relief legislation, by the Speaker of the House, threatens the credit of the United States Government and disfinance our people. The proposal violates every sound principle of public finance and of government.

## objection to Second Proposal.

My objection to the second proposal of placing $\$ 100,000,000$ at the disposal of the President was that the Federal Government should not make direct charitable gifts to individuals and that such responsibility should not be placed on the President; a further objection is that the $\$ 200,000,000$ of loans to States were allocated on a population basis, or $\$ 1.66$ per capita. A large part of the States are able to take care of their own and to finance their relief needs, and probably three-fourths of the total amount would be unused by such States or alternatively there would be every pressure upon State officials to demand the money, even though there was no need.
The funds assignable to States where there is acute need would, when reduced to the per capita of the people suffering from unemployment in those acute areas, amount to less than $\$ 10$ per person for a whole year. The apparent large sums discussed would raise false hopes, would tend to destroy charity and undermine local and governmental contributions the needy in several times the amount which would be made available.
he Governor and administered solely by him. There is certificate of that the funds are to be administered visions of the State Governments or Federal ordinary checks and supersuch large sums to a public official without restriction or the necessity op proper accounting and auditing is unheard of.

## Further Obzections.

As to the third point, that is, the provisions to spend additional $\$ 322,-$ 000,000 on public works, my objections were that the cost of these works ultimately will produce a deficit in the budget by just the amount expended; that it discards to the winds every effort made to balance the budget.
Many of the works designed are remote from centres of unemployment. The technicians of the Government state that it would give, during the year, an average direct employment to less than 100,000 out of a total of $8,000,000$ unemployed.
It was, however, possible to reach a fair adjustment of the proposal as to $\$ 300,000,000$ loans to the States which may be unable to relieve distress and to protect the Treasury in large measure in the matter of the $\$ 322,000,000$ of non-productive public works. We are in agreement in the provision of temporary loans by the Reconstruction Corporation to There is $500,000,000$ of productive construction work for the unemployed. There is unquestioned need for the passage of legislation to take care of are unable to meet. I have recommended such legislation. While Itates determined that there shall be relief legislation at this session of Congress Ietermined that there shall be relief legislation at this session of Congress, as a condition to securing his support, insisted upon by speaker Garner as a condition to securing his support, for I do not propose to further injeopardizing the whole credit of the Government and laying our people open to every kind of injustice and loss.

Increased Postage Rates on First-class Matter and Air Mail Effective July 6-New Assignments of Post Office Grades.
Postmaster Kiely at New York announced June 30 that, effective July 6 1932, the postage rates on first-elass matter and air mail would be increased. His notice of June 30 added:
Domestic letters and other first-class matter will be increased to 3 cents an ounce or fraction of an ounce. There will be no change in the rate on postal cards, private mailing cars or postcards.
Letters in business reply envelopes will be increased to 3 cents an ounce or fraction of an ounce plus 1 cent additional for each letter.
Domestic air mail will be increased to 8 cents for the first ounce or fraction and 13 cents for each additional ounce or fraction of an ounce (except to Puerto Rico, Virgin Islands of the United States or the Canal Zone).
Air mail will also be increased to 8 conts for the first ounce or fraction and 13 cents for each additional ounce or fraction of an ounce for Mexico, Canada, Newfoundland (including Labrador), Bahamas and Cuba.
For articles mailed in this country for dispatch by air mail to
For articles mailed in this country for dispatch by air mail to a coast exchange office for forwarding therefrom by steamship to transpacific or transatlantic countries, 10 cents for the first ounce or fraction and 15 cents
for each additional ounce or fraction of an ounce.

In announcing June 8 that air mail postage rates would be increased, effective July 6 , to 8 cents for the first ounce, and 13 cents for each additional ounce, Postmaster-General Walter F. Brown, according to the "United States Daily," said:

At the same time, it was stated orally by Nelson A. Tacy, Superintendent of the Division of Postmasters, that a Nationwide change in classes of post offices, involving new class assignments to 863 postal stations, will bacome effective July 1.
The reallocation will be the most general in recent years, Mr. Tacy explained, because of abnormal will be designated it one class bes the 802 offices offices. A total of 802 ofnces 61 will be increased one class. class below their present standing, while 61 will be increased one class,
or hundreds of postal employees, and possible discharge salary reductions offices, according to an oral statement by Thomas F. Fitch, Assistant Superintendent of the Division of Post Office Service.

The announcement relative to air mail rates follows in full text: Carrying out his promise when he appeared before the Senate Finance Committee that if Congress increased the rate on first-class postage to 3 cents an ounce he would increase the air mail rate on the same day, Postmaster-General Brown announced to-day (June 8), that, effective de 8 cents for the first ounce or fraction and 13 cents for each additional ounce or fraction.
"When Mr. Brown appeared before the Finance Committee he estimated that the increased rate on air mail matter would add $\$ 3,000,000$ to the revenues of the Department each year. Under the law, the PostmasterGeneral has authority to increase air mail rates whenever he deems it expedient to do so.

Schedules Beyond Border
The present domestic air mail rate is 5 cents an ounce or fraction and 10 cents for each additional ounce or fraction. The new rates will be regardless of distance, except when air mail is to be sent to Puerto Rico, Virgin Islands of the United States or the Canal Zone, for which the rates now in force will continue.
"The rate between Puerto Rico or Virgin Islands of the United States and the United States is 10 cents for each half ounce or fraction and bewween the United States, Puerto Rico or Virgin Islands of the United States and the Canal Zone it is 20 cents for each half ounce or fraction. "There will be no change in the existing air mall rates to Mexico, Central and South American countries."
The following additional information was made available by Mr. Tacy and Mr. Fitch, and in Department records:
45 from third to sents will increase 16 offices from second to first class, and 45 from third to second class; and will decrease 74 from first to second class, 185 from second to third class, and 543 from third to fourth class. In each first class office there are several employees whose salaries are determed 10 These exceeds 10. These employees, totaling several hundred (including postmasters, cashiers, assistant mail superintendents, foremen, and in some suffer salary reductions effective with the class chanze of the 74 first-class offices which drop to second class.
In second-class offices the postmasters and occasionally certain supe
isory employees are paid proportionately with revenue the offices, In third-class offices only the postmasters' salaries are dependent upon eceipts. A total of 728 second and third class offices will be decreased one step, and salaries will be reduced.
Postmasters and other employees of second and third class offices which will be advanced one class will receive proportionate salary increases. The number of increases, however, will be only about 1-15th the total of decreases.

Congress Adopts Resolution Authorizing Distribution by American Red Cross of $45,000,000$ Bushels of Wheat and 500,000 Bales of Cotton Held by Federal Board.

## Congressional action completed on July 1 on the resolu-

 tion (H. J. 418) calling for the distribution by the American National Red Cross of $45,000,000$ bushels of wheat and 500,000 bales of cotton owned by the Federal Farm Board. On July 1 the House adopted the conference report on the resolution, the Senate having adopted the report the previous day (June 30). The resolution was sent to conference following the action of the Senate, on June 24, in authorizing the use by the Red Cross of $50,000,000$ bushels of Farm Board wheat. The House had previously (on June 16), authorized the distribution of $40,000,000$ bushels of wheat and 500,000 bales of cotton. The House bill was referred to in our issue of June 18, page 4416. In conference 45,000,000 bushels of wheat and 500,000 bales of cotton were agreed upon, and accepted finally by both branches of Congress. On July 1 the "United States Daily" said:In presenting the report for approval, Senator McNary (Rep.), of Oregon, recalled that advices previously received from the Red Cross were to the affect that new supplies would be needed next winter. He thought it possible delay in the fall.
Senator Ashurst (Dem.), of Arizona, asked in connection with the Red Cross activities that it make sure none of the supplies "found their way into the hands of foreigners." He told the Senate he had received reports that numerous Mexicans had crossed the international boundary and obtained wheat and flour from the former stock transferred to the Red
Cross. He hoped, he said, the Red Cross would guard against a repetition of the circumstances.

On July 6 the Houss passed an indefinite appropriation to cover the actual expense of carrying out the already authorized distribution of $45,000,000$ bushels of wheat and 500,000 bales of cotton. As to this, we quote as follows from the "United States Daily" of July 7:
The vote was viva voce and the measure now goes to the Senate. The action of the House followed a conference of James C. Stone, Chairman of the Federal Farm Board, with the House Committee on Appropriations. Representative Byrns (Dem.), of Nashville, Tenn., Chairman of the House Committee on Appropriations, stated orally that while it was estimated that carrying out of the recently enacted law for distributing these supplies would cost the Government $\$ 45,000,000$ or $\$ 50,000,000$, here is not any derinite sum mentioned in the resolution making the pot be not be deter the Rord, through the Stabilization corporations, has to market price the Bity " their marlet prices peyable at their times of pay for th
The authorizing law directs the Federal Farm Board to take such action as may be necessary to deliver to the American Red Cross, or any other organization designated by the Red Cross, the amounts of the two commodineedy and distressed people and in providing feed for livestock in the 1932 crop failure areas.

Monthly Report of Railroad Credit CorporationLoans July 11932 Totaled \$29,589,563.
Loans either actually made or authorized by the Railroad Credit Corporation to railroads to meet their fixed interest obligations totaled $\$ 29,589,563$ on July 1 1932, according to the monthly report of that Corporation filed with the Inter-State Commerce Commission and made public on July 4. Of that amount, $\$ 15,938,690$ represents loans actually made, leaving a balance of $\$ 13,650,873$ to which the Corporation is committed. The further announcement of the Corporation July 4 says:

Collection of rate increases under Ex Parte 103, according to the report, totaled $\$ 20,783,249$ in the first four months this year, the increase having become effective on Jan. 4. The amount derived from the increase amounted to $85,516,655$ in April.
The railroads, by the terms of the plan under which the fund is administered, have forty days after the end of each month in which to file with the Corporation the amount received from rate increases during that month and they are allowed ten days in which to turn the funds so derived over to the Corporation.
In a letter transmitting a copy of the monthly report to the chief executives of the various railroads, E. G. Buckland, President of the Railroad Credit Corporation, said that the co-operative spirit existing among the railroads in their dealings with the Railroad Credit Corporation is a manifestation of the willingness and readiness of the carriers to assist in the amelioration of the financial conditions. The letter says:
The increased rates, constituting the fund to be administered under the Marshalling and Distributing Plan, 1931, became effective about six months ago. A brief review may not be out of place.
In mission denied the $15 \%$ increase for which the carriers made application, or any increase, except to the extent that a fund should be created to give
to needy carriers such help as they might require to meet their fixed interest obligations. The principal objection on the part of the carriers to the creation of such a fund was that one carrier might not lawfully tive to another carrier the revenue so obtained.
Representations were made to the Commission that, if granted an increase in rates for that purpose, the railroads could and would arrange for the proceeds from such increase to be loaned to needy carriers to meet their fixed interest obligations and to avoid default, upon the terms and conditions outlined in the Marshalling and Distributing Plan, 1931.
The revenues from the increase were thus impressed with a trust, the administration of which was imposed upon the Railroad Credit Corporation. Each carrier is entitled to its equitable share of the fund in any partial distribution and final liquidation, but this share may be realized only after the purposes of the plan have been fully carried out.
The quick and substantially unanimous assent to the plan, the subsequent adherence to its spirit and the fulfillment of its purpose in spite of decreased revenues and ncreased requirements, are a tribute to the willing-

The report for the month follows:
THE RAILROAD CREDIT CORPORATION REPORT TO INTER-STATE
COMMERCE COMMISSION AND PARTICIPATING CARRIERS AS OF JUNE 301932.

|  | Net Change |  |
| :---: | :---: | :---: |
| vestment in affiliated companies, |  |  |
|  |  | 1,738.36 |
|  |  |  |
| Special deposit, reserved for taxes, \&o <br> Miscellaneous accounts receivable, due from contributing carriers. | 549,930.33 | .76,284.25 |
|  |  |  |
| Interest | 4,935.40 |  |
| Deferred assets, loans authorized-contra-i-j--- |  |  |
|  | 12.568.65 | 67,077.86 |
| otal | \$4,477,200.90 | 834,493,513.2 |
| botur |  |  |
| Non-negotlable debt to affiliated companies, ported rate increases under Ex Parte 103 Deferred liabilities, loans authorized-contra |  |  |
|  |  | \$20,783,249.00 |
|  | 1,071,76 | 13,650,873.82 |
| Income from tunded securitles, interest accrued on |  |  |
| Income from unfunded securities and accounts, interest on bank balances, \&c. | 20,162.04 | 43,773.49 |
|  | , |  |
|  |  | 1,200.00 |
|  | 34,477,200.90 | ,93,513 |

Since the May 31 report has not heretofore appeared in these columns, we give it herewith:
the railroad credit corporation report to inter-state COMMERCE COMMISSION AND PARTICIPATING CARRIERS AS of MAY 311932.


Total .-
Llablluties-
Non-negotlab
ported rate nereast to atflitated compantes (re-
 loans to carrlers) Income trom untunded securities and accounts (in-


Net Chanje $\underset{\text { Investment }}{\text { Assets- }}$ Petty cash
 tributing carriers) -.--..............................-Interest recelvable. Deferred assets (Ioans authorized-contra) - Expense of adm
1932, inclusive) $\$ 3,032,992.00$
$2,318,284.17$ $595,545.59$ $\mathrm{d} 23,102.42$
$16,275.95$ $16,27.25 .5$
230,06600
10,764.99
$86,180,826.28$ $\$ 5,932,353.43$
$230,066.00$ $16,405.38$ 2,001.47

Previous reports of the Railroad Credit Corporation were given in our issues of April 9, page 2648, and May 7, page 3386.

## Chairman Stone of Federal Reserve Board Reports Stabilization Stocks of Wheat Reduced-Says

 Trade Now Has Chance to Raise Prices.The time has come for the grain trade to make good its boast that, except for the "black cloud" of Grain Stabilization Corporation stocks of wheat overhanging the market wheat prices could be brought back up to a much more satisfactory level, James C. Stone, Chairman of the Federal Farm Board, stated orally July 7. We quote from the "United States Daily" of July 8, from which we also take the following:
Sales of wheat and legislation for free distribution of the grain to the needy have now brought the cash wheat supplies of the Corporation available for sale down to slightly less than $30,000,000$ bushels, Mr. Stone said. This comparatively small amount cannot prevent any upward movement of prices which the grain trade may be able to foster, he added. He gave the following additional information:
There is ample storage space available for wheat at present as the new crop begins movement to market. The free movement of wheat, without congestion and without embargoes which formerly were placed on the
grain when a city's storage space became congested, is one of the grain when a city's storage space became congested, is one of the results
of the more orderly marketing methods developed under the National of the more orderly marketing methods developed under the National co-operative marketing policy
The reduction of the Farm Board's administrative fund to $\$ 800,000$ from the $\$ 1,880,000$ recommended in the budget will restrict severely the Board's services to co-operatives generally. It will necessitate also a reduction in personnel of the Board, which is now under consideration
by the members.

## George S. Milnor of Grain Stabilization Corporation

 Says Sale of $15,000,000$ Bushels of Wheat to China Has Opened Up New Market Potentialities.The $15,000,000$ bushels of American wheat sold to China by the Grain Stabilization Corporation has opened new marketing potentialities for farmers here, George S. Milnor, head of the Corporation, said on July 6, according to Associated Press dispatches from July 6 to the New York "Evening Post" which also stated:
The sale was arranged on long-term credit and the Corporation and the Federal Farm Board, which owned the wheat, were severely criticized recently before a Congressional committee on that score and because of the allegation that China had resold some of it for cash.
In fact Mr. Milnor said the wheat was distributed by the Chinese National
Food Relief Commission to starving peasants in exchange for labor Food Relief Commission to starving peasants in exchange for labor on the
dikes and levees of the Yangtze River. It made possible construction or repair of more than 2,000 miles of flop. protection, His information was contained in a report by M. S. Briggs, Corporation representative in Shanghai.

Contrary to the general belief that the Commission simply dealt out wheat or flour to starving refugees," Mr. Briggs wrote, "it organized a vast army of over a million laborers who are willing to exchange work for the wheat or flour. All the relief wheat and flour was handled under this arrangement.
2,000,000 Chinese have been to us is the fact tnat it is estimated that over consumers and it is felt that they cousumers and is felt that they had been permanently converted, because 1 uders to do on a larger cuantity of riec o do on a larger quantity of rice.
he Yangtze Valley a market for wat the Commission has really created in can be subsequently worked out whereby this and, if some arrangement continue, there certainly are enormous potentialities for the outlet of American grain."
From the New York "Journal of Commerce" of July 7 we take the following:

## May Appeal to Congress.

Opinion in the independent grain trade here yesterday was that the Farm Board is again preparing "to dump on a foreign country" and that While Cnina is as good an outlet as any there is every likelihood that the testern grain trade which has already registered complaint against the East will again appeal to Congress for relief. In its issuein appeal to Congress for relief.
China wheat deal as viewed from the Commerce" carried a story on the members of the Portland Merchants' Exchange Western grain traders. was able only to sell China after ridiculous credit terms had been arranged is well known to the trade, as the Portland Exchange points out, While the Farm Board was dickering with China on the deal, Australia and Japan were able to increase their sales of cash wneat to China yery and siderably. In fact, sales of wheat to China during 1931 amounted to $59,607,221$ bushels, of whicn only the $15,000,000$ of Farm Board controlled wheat had to be sold on long-term credit arrangements. Australia managed to dispose of $30,937,391$ bushels of cash wheat. Canada of $6,757,425$ and American traders in direct competition with the Farm Board 6,900,000 (against $7,446,170$ in the previous year). Japan, it is estimated, sold $0,000,000$ busuels cash to China which was Canadian and American in about equal proportions.

## Secretary of Agriculture Hyde Declares "Visionary"

Plan of Gov. Roosevelt to Provide Employment for $1,000,000$ Men Through Reforestation.
The proposal of Gov. Franklin D. Roosevelt of New York to aid agriculture and unemployment through reforestation of unused timber land has drawn from Secretary of Agriculture Arthur M. Hyde a statement in which he says "with only a reasonable degree of efficiency one man can plant
about one acre, or something near 1,000 trees a day. A million men, therefore, could plant about one billion trees a day." "But" Secretary Hyde went on to say, "all the nurseries in America, whether publicly or privately owned, do not possess one billion seedling forest trees.
Forestry is a long-time job, but the Governor would have us believe that by 'economic foresight' he has privately discovered 'immediate employment' for 'a million men' on a 'self-sustaining' basis. The utterly visionary and chimerical character of that discovery is well demonstrated by the illustration given.
Gov. Roosevelt's proposal was embodied in his speech at Chicago July 2 accepting the nomination as President on the Democratic ticket. The speech appears elsewhere in our issue to-day. Secretary Hyde's statement which was issued at Washington July 5, after, it is said, he had conferred with President Hoover, follows:
Governor Roosevelt has given us the specifications of one item in his "new deal." He will employ "a million men" to reforest" abandoned farms and cut-over lands"- "immediate employment and economic foresight march hand in hand," in this program which, he says, will be "selfsustaining." "The growth of the issuance of bonds.
This grand project is worthy of the "economic foresight" of the GoverThis grand project is worthy of the "economic foresight" of the Gover-
nor. With only a reasonable degree of efficiency, one man can plant about nor. With only a reasonable degree of efficiency, one man can plant about
one acre, or something near 1,000 trees a day. One million men, therefore, could plant $1,000,000,000$ trees in a day. But all the murseries in America, whether private or publicly owned, do not possess $1,000,000,000$ forest trees. They probably do not possess $200,000,000$.
But suppose there were $300,000,000$ seedling trees available, a million men could plant them in about three hours!
Thus "immediate employment and economic foresight," mar
in hand a la Roosevelt, would speedily meet an untimely end.
Of course, the Governor may object that this statement is not fair because orestry means more than mere tree-planting. So it does. Forestry is a long-time job, but the Governor would have us believe that, by "economic foresight," he has privately discovered "immediate employment" for "a million men" on a "self-sustaining" basis. The utterly visionary and chimerical character of that discovery is well demonstrated by the illustration given.
The number of men permanently employed by the United States Forest Service is 2,800 . There are 3,400 others who are employed on a six months' basis. These 6,200 men care for $160,000,000$ acres-or about one man to 25,000 acres. On that basis, a million men could care for $25,000,000,000$ acres-or twelve times the entire land area of the United States.
The forestry program of New York, of which Governor Roosevelt so enthusiastically exclaims, "I have done it, and I am doing it to-day," cost of $\$ 20,000,000$. It employs 72 men an over a period of 15 years at a cost or $\$ 20,000,000$. It employs 72 men on a permanent basis, and enough Thus the Governor's enthusiastic "Eurek" reduce itself, as aployees. permanent employment, to 279 men! Nobody empyment, to 279 menl
Nob lands which lie east of the Missisip of cut-over, marginal and abanLet us suppose there 100000
Let to be purchased, titles cleared and anes of such lands. They would could be planted. From one to three years would have to elapse before seedling trees would be available. In acquiring titles to so vast an area, counties and large areas would be disorganized, taxation units destroyed, chools and roads closed. To do it on an emergency basis would throw more people out of their homes than the New York Governor could employ. The cost, on the basis of New York's program, would be around \$2,000.000,000 . The men employed would equal, on the basis of New York's program, 27,900 permanent employees.
The tremendous crop which the Governor anticipates would be from 25 to 60 years in maturing. In the meantime, the debt would have doubled or tripled. The oversupply of forest products would have depressed the market to "nothing flat." This is, in Governor Roosevelt's opinion, self-sustaining." This is "adequate security" for bond issue with a ven-
I believe in forestry. It has a great economic, social and recreational value. The United States Department of Agriculture has been a leader in forestry for over 30 years. I believe in a National policy of land use. It holds promise of great agricultural and conservational benefits. This department has studied and advocated such a policy for 15 years.
But they are not emergency programs which can be inflated by balloon methods.

Extension of Federal Loans Through Reconstruction Finance Corporation to Private Enterprises to Increase Employment Advocated Before Senate Banking Committee by Clarence M. Woolley of American Radiator \& Standard Sanitary Corp, and Sewell L. Avery of United States Gypsum Corp.-Hearing on Barbour Relief Bill.
The facilities of the Reconstruction Finance Corporation should be made available, with safeguards, to private enterprises in a position to put men to work, the Senate Banking and Currency Committee was told June 13 by Clarence M. Woolley, of New York, Chairman of the Board of the American Radiator \& Standard Sanitary Co. According to the "United States Daily" of June 14, similar contention was made by Sewell Avery, Chicago, President of Montgomery Ward \& Co., who expressed the belief that since the banking situation was aided by the Reconstruction Finance Corporation, "with restrictions a similar treatment could be made in the industrial field." In the Washington account, June 13, to the New York "Herald Tribune," it was stated that business spokesmen who entered the Senate conferences that
day over the general Administration program for Federal employment and economic relief encountered unyielding resistance to the proposal that Reconstruction Finance Corporation funds should be lent to private industry. It was added that Messrs. Woolley and Avery both extended the argument before the Senate Banking and Currency Committee for this policy which Ogden L. Mills, Secretary of the Treasury, began last week. The question and answer exchanges of the hearing, however, said the "Herald Tribune," served chiefly to put Committee members on record against the idea. In the dispatch to the same paper it was also noted:

## Says Congress Is Opposed

Senator R. F. Wagner, Democrat, of New York, whose bill enlarged the Finance Corporation's lending power by $\$ 1,500,000,000$ and authorizing a Government expenditure of $\$ 500,000,000$ for public works, told the visitors before adjournment that he saw no chance of getting Congress to accept the principle of advancing funds to private industry.

From the "United States Daily" of June 14 we quote as follows:

Opposed as Competition.
Senator Barkley (Dem.), of Kentucky, emphasized that Government loang to private industry would put the Government in the position of competing with banks set up for that purpose.
Senator Glass (Dem.), of Virginia, questioned the principle of the Government taxing the people and loaning that money to industry. He declared that "our imaginations have run away with our common sense. We've done more foolish things," he said, "in the last six months than we have done in the history of our country.'
Senator Gore (Dem.), of Oklahoma, maintained that loans would have to be made to every concern in every industry. Senator Norbeck (Rep.), of South Dakota, on the other hand, stated that he saw no objection to necessarily mean loaning to all.
Questioned by Senator Barbour (Rep.), of New Jersey, whether he would object to a competitor in his field receiving the aid of a loan from the Government, Mr. Woolley said that he would have none whatever.

Favored by Credit Group.
Mr . Avery told the Committee that the committee in Chicago, similar to the so-called Young Committee in New York, had been favorable to the Barbour Bill, which would permit loans to private industry, though it had done so with restrictions as to requirement for loans.
As to the introduction of the Government into business, Mr. Avery said the extremity was so great and the need for stopping distress so immediate that extraordinary measures deserve consideration. He stated, however, that care should be taken in making loans to industry to be assured of good security and that the funds will be used in soundly needed projects.
Mr. Avery expressed favor especially, by way of example, of advances to railroad equipment companies to better equipment of the railroads during the present time of stress, thus giving employment and bettering the connothing the nothing more threatening than the threat under which our railroads are now operating."

Group Treatment Proposed.
Questioned by Senator Barbour (Rep.), of New Jersey, as to the objection of loans to one concern and not another in the same field, Mr. Avery eaid that difficulty might be avoided by treating one industry in a group.
The Reconstruction Finance Corporation has loaned funds to banks, which are "as competitive as shoe shops," said Senator Barbour. "There the Government has supported ase is and to have been at least arrested. applicable on a broader field than to purely financil institutions."
aided," responded Mr. Avery. "With restrictions, a similar successfully could be made in the Avery. With restrictions, a similar treatment

Senator Discrimination Questioned.
Senator Wagner (Dem.), of New York, called attention to equipment loans to railroads, questioned whether buses would not make similar request to better their equipment, and whether discrimination would not be shown in denying them loans and extending aid to the railroads.
Mr. Avery pointed out that the direct objective was to save the country from the "situation that fear is burdening us with."
"The position of the Reconstruction Finance Corporation would be that of dictator," declared the New York Senator. "Other factors would enter into making loans other than the mere fact of security."

Mr. Woolley told the Committee that it "would seem wise that any concern applying for a loan to go forward with a project employing people should be itself required to furnish one-third of the necessary funds, calling upon Reconstruction Finance Corporation for only two-thirds." "This," he said, "would have the advantage of restricting loans to those which are sound in character and make Government money stimulate employment beyond the limits thereby created." Mr. Woolley's statement before the Committee follows:

I assume that the object of the legislation before this Committee is ie put the unemployed to work. That is what the country wants. There seem to be two broad methods by which this can be accomplished. The way of business confidence. Ebstacles which have been standing in the from jobs because the business men of we the country being turned away the future. Congress has the power to remove some of those uncertainties and has already taken important steps in this direction in the passage of beneficent legislation which I do not need to review. Some further steps which are essential are the definitive completion of the work of balancing the budget and the removal of the fear of unwise legislation. No unfortunate legislation has actually become law. You gentlemen in Washington have stood as a bulwark to protect the country against unwise proposals which have flooded in from every side. If confidence can be restored many of our problems will take care of themselves through the normal operation of the business and financial machine. Our principal hope for prompt recovery lies in getting the powerful normal agencies at work.
But I think we are all now agreed that in this emergency we must in Before discussing particular proposals I want to state one general principle,
pump ris that Government funds should be used as the primer to start the our task sor than as the main source of supply. If we to failure, or the Government cath to cure the unemployment problem by direct use of funds, and any
effort so to do would be so destructive to the bond market, upon which effort so to do would be so destructive to the bond market, upon which the normal forces of business rely for their financing, as to create more difficulties than it would cure.
There are, it seems to me, four principal avenues through which Government money may be applied to this problem of unemployment. They are 1. Public Construction.

## Private Buildin The Railroads. <br> \section*{4. The Railroads. Procts of Private Corporations}

The i Public Construction.
There is, I believe, coming to be general agreement that certain forms of public construction may well be stimulated by loans by the Reconstruction Finance Corporation. These forms are what may be called productive public works like toll bridges, toll roads, waterworks or other projects
which carry within themselves the facility for repaying the loans. Senator which carry within themselves the facility for repaying the loans. Senator
Pittman some weeks ago submitted a list of such projects. There is a Pittman some weeks ago submitted a list of such projects. There is a considerable number of these which could be used effectively as means of creating employment. Loans for these enterprises could be made by these public bodies or the security market would be called upon to provide these pubte bodes or the security mands so the with the principle above noted, as a means of priming the pump.
with the principle above noted, as a means of priming the pump. opinion has I believe arisen, is construction of buildings, roads or other projects directly by the United States Government. The two principles bearing upon this question seem to me, first, that the national budget should of course be completely balanced, and there is a question how far the general principle of pay as you go, which the national Government has always followed, may be impinged upon and the budget still considered balanced. The second principle is that Government money should be used economically and, as far as posson of priming the pump rather than supplying the water.
These two important principles seem to suggest that public works carried through directly by the Federal Government are less effective and desirable than the use of Government funds as a means of putting other funds and credit to work.

## 2. Private Building Construction.

I am convinced that private building construction, particularly the construction of homres, offers the most advantageous field in which small amounts of Government money would be effective in employing large organization. It has been said that we have a housing surplus. First, let me suggest that housing is very different from wheat. When there is a me suggest that housing is very different from wheat. When there is a
surplus of wheat in one place it creates a universal surplus of wheat, but in the case of homes there may be a large surplus in one locality, or a large surplus in certain types of construction, while in other places and in other types of construction there may be a decided shortage.
The peak of home construction was in 1925, when provision was made for 499,000 homes in 256 cities as reported by the Department of Labor. At the peak of the boom in 1928 there were only 388,000 new homes provided in these cities, and these largely took the form of higher priced apartment buildings in Park Avenue, Fifth Avenue, Euclid Avenue, Lake Shore Drive and other high class residence areas in the larger cities of the country. The construction of homes is presently proceeding at the rate of only 30,000 for the year 1932 for the entire country, which is only $6 \%$ of the construction recorded for the year 1925. These statistics in themselves clearly indicate that the vast mass of our people of moderate means were neglected with respect to home provision during the boom period. There are still approximately one million marriages per year. The process of growth is still operative. The need for new housing is an ever-continuing factor of our national economy. It is now found that apartment houses can be built containing every accommodation found in the most expensive and of $\$ 12$ per room per month, or $\$ 36$ for a three-room apartment and bath. The equipped kitcu York City so Housing Board a waiting list of 1,800 people who are eager to avail Housing Board, a waiting living accommodations at these extremely low rental rates. Similar conditions exist in other cities of the country If capital were available a building program of considerable magnitude would promptly be set in motion.
The building industry is the largest in the country in normal times and is to-day the most depressed. It normally employs directly and indirectly four million men, contributes $15 \%$ of all the tonnage transported by the railroads, and has an annual turnover of seven to eight billion dollars exclusive of public works. Once this industry is infused with just a reasonable measure of activity it will exert a most important influence in affording employment for vast numbers of people.
Aside from the need for new homes is the question of repairs and improvements. Many houses need to be painted, leaking roofs need attention, but there is no capital available in a large way for such purposes. A reasonable sum made available to this industry would quicken
it into a measure of activity, in my opinion, which would prove most beneficial in the public interest.
The question has been raised whether funds for this purpose should be provided through the Reconstruction Finance Corporation or by the proposed Home Loan Mortgage Bank. In my opinion both agencies should be employed. The Reconstruction Finance Corporation under its present charter is not sufficient to handle it alone because it is not able to make sufficiently long-time credits to encourage the financing of new works, which could only be done by advancing credit up to 10 years, the normal period of a Building and Loan Association and a number of other agencies. The matter of securing management which is unbiased by sectional or ther interest is of supreme importance.

## 3. The Railroads

The Reconstruction Finance Corporation already has the authority to make loans to the railroads under certain prescribed conditions. Loans made by the Corporation have been effective in aiding the roads and avoiding receiverships. They have not, however, been effective in employing more workers or even in maintaining the forces of the roads without decline. The reason for this is found in the very small volume of traffic and in the financial position of the roads in the face of this difficulty. So many roads have found their income inadequate to do more than cover their fixed charges and essential expenditures, or have even lacked sufficient sums for these items, that a general policy of retrenchment has been followed. The railroads are now employing 400,000 to 500,000 less men
than they normally would, and many of those at work are working greatly reduced hours. In addition, railroad purchases of equipment, rails, \&c. have shrunk to almost nothing. It is in fact in the equipment and steel industries that the worst unemployment situation is found. If the railroads are compelled to continue their neglect of maintenance of way and arrive at it is reasonably fair to assume that in due course they will patrons. These is some indication of an increase in major accidents.
If the railroads were to restore their personnel to a point necessary for reasonable maintenance, and were to resume normal purchases of equip-
ment, it is fair to assume that many hundreds of thousands of men would find work in the areas and industries now hardest hit.
As the United States Government has for many years past assumed a measure of responsibility for the control of the railroads, a peculiar obligation, in my opinion, rests upon us with respect thereto.
In addition, the position of our banks and insurance companies is much affected by the value of railroad bonds, which have always been regarded
in this country as prime investments. The present condition of the bond in this country as prime investments. The present condition of the bond
market, which is now practically closed to most new borrowers in that way has which is now practicany closed to most new borrowers, in that way has operated to check and diminish business activity, in its turn is other influence.
In the light of all these facts it appears to me most important that a means be found promptly for bettering the financial position of the railroads. The plan which has appealed to me most of those which I have heard is that the Reconstruction Finance Corporation should be authorized to lend money to the railroads which they might use for the purchase of their own bonds at present depreciated prices. In this way the railroads could bring about a substantial reduction in their annual interest charges and so effect an important improvement in their financial position. Moreover, the purchase of these bonds in the market would be most beneficial to the banks, insurance companies and other institutions holding railroad obligations and would bring nearer the time when the general bond market would be able to resume its function of financing the new business undertakings which are so necessary to normal business activity and a larger measure of employment.
4. Projects of Private Corporations.
understand that one important question before this Committee is whether legislation upon this subject should provide for loans to private industry for productive purposes, or whether loans should be restricted to public or semi-public bodies.
This is a practical question. I fully realize from my experience with the War Trade Board the difficulties encountered by any organization which has the power ince extend privileges to private enterprise. Such experience certainy indicates that if the bill which you gentlemen finally that it should contain limitations and qualifications which would sprises the administrative authorities in declining loans which would support Just what these limitations should be I om not prepared to susutable. detail, but I should think they might stipulate that any concern receiving aid from the Reconstruction Finance Corporation must be an established enterprise with earning capacity demonstrated over a period of yars, must have a sound credit position indicated by a ratio of quick assets to quick liabilities of at least two to one.
It would also seem wise that any concern applying for a loan to go forward with a project employing people should be itself required to furnish one-third of the necessary funds, calling upon Reconstruction Finance Corporation for only two-thirds. This would have the advantage of restricting loans to those which are sound in character and make Government money stimulate employment beyond the limits thereby created. With these or similar safeguards it would seem to me not only wise but eminently desirable that facilities of the Reconstruction Finance Corporation should be available to private enterprises in a position to put men to work. The economical, and, in fact, the only feasible, way of dealing effectively with unemployment is to employ men where they live in occupations with which they are familiar. Most of the unemployed have been released by priemployed until private industry is prepared to give them work. It is a basic principle conduct the natio's business. I believe it will be private enterprise to conder of emergency is over, that
found in private enterprise
I recognize that it is difficult to foresee exactly enterprise may put forward to utilize idle man-power, projects private the upward turn in business is not yet man-power, particularly while that the minute that upturn appears many private enterprises will be eager to increase their undertakings, and anything we can do to facilitate that process when the time appears will be most effective. Meanwhile I believe that there are in American industry many men of imagination 1 believe spirit who will find ways of employing workers if funds are made pilable under the safeguards and restrictions which you may find it wise to introduce.
Since time immemorial private enterprise has been our main reliance in the growth of American civilization. Private enterprise has created the greatest industrial machine the world has ever known. Why, then, should it not be employed, encouraged and in every way assisted in expressing its great power to offer employment by giving it the essential credit facilities, which in recent months have been inadequate?

## Commodity Loans

I may add that I am in complete sympathy with the provisions of the Barber bir foans on cormmodities. I am leaving comments respecting

## Approval by President Hoover of United States Tariff

 Commission's Report on Silicon Aluminum, Aluminum Silicon, Alsimin, Ferrosilicon Aluminum and Ferroaluminum Silicon-Reduction in Duty on Certain Grades of Foregoing.President Hoover has approved the United States Tariff Commission's report of its investigation with respect to silicon aluminum, aluminum silicon, alsimin, ferrosilicon aluminum and ferroaluminum silicon, indicating that there should be a reduction of $21 / 2$ cents in the present duty of 5 cents per pound on alsimin, ferrosilicon aluminum and ferroaluminum silicon containing 20 but not more than $52 \%$ of aluminum. No change in the rate of duty is specified on other grades of these articles or on silicon aluminum
or aluminum silicon. The Tariff Commission's announcement June 20 also says:

This investigation was made under the provisions of Section 336 of the Tariff Act of 1930 , pursuant to an application from the producer in Switzerland.

The articles, the subject of this investigation, fall into two groups: (1) Alloys consisting essentially of aluminum and silicon used in nonferrous metallurgy. With respect to such alloys, known as silico
and aluminum silicon, the Commission makes no findings;
ad aluminum silicon, the Commission makes no findings;
(2) Alloys composed essentially of aluminum, silicon and iron known as ferrosilicon aluminum and ferroaluminum silicon. This latter group of alloys is used to deoxidize molten steel. Only a fow ounces are used per ton of steel. Alsimin is the trade name of a grade of such alloy made in Switzerland. Imports of the latter group of alloys were about $5,000,000$ pounds in 1927 and in later years have been relatively unimportant. Domestic consumption has not exceeded $6,000,000$ pounds per year.
The Commission obtained as of 1930 costs of production and other data from the domestic producer and from the foreign producer in Switzerland, the principal competing country. Inasmuch as there was only a single domestic and a single foreign producer neither the costs obtained nor the precise difference in costs are published, as to do so would reveal the operations of the individual concerns. The investigation indicates that the present rate of duty of 5 cents per pound on the alloys of aluminum,
silicon and iron containing 20 but not more than $52 \%$ of aluminum should silicon and iron containing 20 but not more than $52 \%$ of aluminum should
be decreased to $21 / 2$ cents per pound. This change, which has been probe decreased to $23 / 5$ cents per pound. This change, which has been proclaimed by the President, will become effective July 181932.
No findings are made concerning the alloys of aluminum and silicon inasmuch as no cost-of-production data were secured nor are findings made concer $\%$ g sifon and iron containing less than $20 \%$ or more than $52 \%$ of aluminum

## Report by Tariff Commission on Relation of Duties to Value of Imports.

The Tariff Commission issued on May 3 a report comparing the average equivalent ad valorem of rates of duty on imports during 1929, under the Act of 1922, and during the year ended Sept. 30 1931, under the Act of 1930. In this report the Commission shows a comparison for the years 1929 and 1930-31 of the imports, rates of duty, duties collected, and equivalent ad valorems for all of the items dutiable under either or both of the Tariff Acts of 1922 and 1930.

Summaries have been shown for the items subject to various types of duty, such as specific, ad valorem, and compound, and each of these is in turn subdivided to show the value, duty, and equivalent ad valorem, for those items on which the 1930 rates were the same as, higher than, or lower than the 1922 rates.

The report points out the effect of price changes upon ad valorem equivalents, and estimates what the average ad valorem equivalent would have been in 1930-31 had prices remained at 1929 levels. The report also discusses the effect of shifts in the relative importance of the commodities imported upon the average ratio of duty to value.

A summary of the report follows:
This report compares the average ad valorem equivalent of duties in 1929 under the act of 1922 and in the year ended Sept. 30 1931, under the act of 1930
In 1929 the total value of imports of articles which were at that time dutiable, together with imports of articles transferred from the free to the dutiable list by the act of 1930 , was $\$ 1,658,100,000$. The duties collected on these imports amounted to $\$ 584,271,000$, the average ratio of duty to value, designated as the ad valorem equivalent, being thus $35.2 \%$
in 1929. The value of the same articles imported in the year 193031 cluding some which had been transferred from the in the year 193031 , inby the act of 1930 , amounted to $\$ 758,455,000$, and the duties thereon totaled $\$ 373,868,000$, or an average of $49.3 \%$. This latter figure has, however, been materially affected by the decline in prices, and when the 1930-31 values are adjusted to the price level of 1929 , the average whivalent of the duties becomes about $41.5 \%$.
Apart from any changes in the rates of duty fixed by law and apart from transfers from the free to the dutiable list and vice versa, the average ad valorem equivalent of the duties collected on actual imports may change between one period and another as the result of two causes. In the first place, changes in the prices of individual commodities may exercise an important influence on articles subject to specific duty. A specific duty is fixed at a given sum per pound, yard, or other unit of quantity, and if the price falls the duty will represent a higher percentage of the value. Price changes also affect in less marked degree compound duties, which consist in part of a specific and in part of an ad valorem rate-a given percentage of the value. In the second place, the average ad valorem equivalent is affece If there is in ine commodties imported. If there is an increase in the imports of articles bearing rela tively high rates, and no change or a decrease in the imports of those bearing the lower rates, the average ad valorem equivalent on total imports will
tend to rise, and the opposite will occur if the relative movements are in tend to rise, and the
the reverse direction.
The importance of these two factors in affecting the average ad valorem equivalent is illustrated by comparison between the years 1923 and 1929 Both these years were under the same tariff act and only minor changes in the rates of duty had been made in the interval by presidential proclafrom $36.2 \%$ in 1923 to $40.1 \%$ in 1929 by reason of changes in prices and from $36.2 \%$ in 1923 to $40.1 \%$ in 1929 by reason of changes in prices and
in relative importance of the commodities imported. This 1929 figure is not to be confused with that given above ( $35.2 \%$ ) which includes articles dutiable under either the tariff act of 1922 or 1930 .
In the comparison between 1929 and 1930-31 the commission has undertaken to make an adjustment for the first of these factors, namely the decline in prices. It has made no such adjustment for shifts in the relative importance of commodities, since the primary purpose of the report is to compare the average rates on the actual imports; and for this reason the measure of the relative height of duties under the acts of 1922 and 1930. A previous report of the Commission issued in 1930 makes such a direct com-
quantities and values of imports, namely those of 1928.
As an aid to interpreting the comparison between 1929 and 1930-31, the Commission has introduced certain groupings of the dutiable commodities, thus giving a more complete picture than has heretofore been presented. The report distinguishes, in the first place, between articles subject to the different forms of duty-specific, ad valorem, compound, and miscellaneous. It further distinguishes, as to articles subject to each form of duty, between those on which the 1930 rates were che same as, higher than, or lower than the 1922 rates.

## The Effect of the Fall in Prices on Duties.

In estimating what would have been the average ad valorem equivalent of the duties in 1930-31 if the prices of commodities had remained the same as in 1929, adjustment is made only for price changes on articles subject to specific duty. This, however, furnishes a sufficient basis for approximately correct conclusions concerning the effect of the fall in prices on total imports and the duties on them. No adjustment, of course, is required for articles subject to ad valorem duty, since the percentage which the duty forms of the value remains the same whatever the price. The group of articles at compound rates, in which price changes exercise some influence on the average ad valorem equivalent, is of very minor importance. The results of this calculation are as follows:
For articles subject to specific duty-that is, articles so dutiable under both the Act of 1922 and the Act of 1930, or at a specific rate under one of these Acts and free under the other-the actual average ad valorem equivalent of the duties was $36.5 \%$ in 1929 and $58.4 \%$ in 193031 . How
ever, when the prices of 1929 are applied to these $1930-31$ imports the ever, when the prices of 1929 are applied to these 1930-31 imports the value is raised $37 \%$, and using this adjusted value as a divisor, the average ad valorem equivalent of the duties at specific rates falls to $42.6 \%$. On imports subject to all other forms of duly, taken together, the actual ad valorem equivalent in $1930-31$ was $40.7 \%$. Combining these two averages, $42.6 \%$ and $40.7 \%$, with weights according to valorem equiralent for all imports in 1930-31 at anout $41.5 \%$, which is comparable with the figure of $35.2 \%$ for 1929 .
A further evidence of the important effect of the recent decline in prices upon the average ad valorem equivalent is furnished by the statistics for that group of articles subject to specific duty on which the rates for each commodity were precisely the same under the Act of 1922 and the Act of 1930. For this group the average ad valorem equivalent in 1929 was $25.5 \%$, and if there had been no change in prices it would probably have been about the same in 1930-31, whereas the actual figure for the later year was $33.5 \%$.

Average Ad Valorem Equivalents for the 15 Individual Schedules.
The following table makes a comparison, as to each of the 15 schedules of the dutiable list, of the average ad vaiorem equivalent for all articles dutiable under both Acts or dutiable under one Act and free under the other, no adjustment being made for the decline in prices:


The changes shown by this comparison are due only in part to increases or decreases in the actual rates of duty under the new Tariff Act. They are also affected by the decline in price leve
An approximate commodities imported. the Commission for eight of the 15 schedules, where that decline has had considerable influence on the average ad valorem equivalent. This factor has been particularly important in the case of Schedules 5, 7 and 11.
Schedule 5 (Sugar, Molasses, and Manufactures thereof) consists chiefly of specific rates.
Schedule 7 (Agricultural Products and Provisions) also consists very largely of specific rates. The ad valorem equivalent for the schedule was $19.0 \%$ in 1929 and $37.7 \%$ in 1930-31, but when an adjustment is made to the basis of 1929 prices the average for the later year becomes $28.3 \%$.
In Schedule 11 (Wool and Manufactures Thereof) only about one-third of the imports are at specific rates, but this third consists chiefly of raw wool and the price of raw wool has fallen greatly, thus affecting in a marked
degree the totals for the entire degree the totals for the entire schedule. The unadjusted ad valorem equivalent for the schedule in 1930-31 was $72.7 \%$. When, however, the 1929 prices are applied to the 1930-31 imports of articies subject to specific duty, the average for the entire schedule falls to $62.8 \%$, as compared with $50.8 \%$ in 1929.

Articles Dutiable $I$ nder Each Tariff.
In addition to the comparisons above mentioned, which relate not only to articles dutiable under both tariffs but to those dutiable under one tariff and free under the other, the comparison is made of the average ad valorem equivalent as between articles actually dutiable in 1929 and those list and vilable 1930-31, disrogardig shifts from the free to the dutiable the latter 51.2
cline in prices.

Degree of Doctor of Laws Conferred on Justice B. N. Cardozo, Associate Justice of U. S. Supreme Court, by University of Pennsylvania.
The University of Pennsylvania on June 22 conferred the honorary degree of doctor of laws upon Benjamin Nathan Cardozo, Associate Justice of the United States Supreme Court, after the jurist had been formally presented for the honor by Justice Owen J. Roberts, a fellow member of the Supreme Bench. The degree was conferred by President Thomas S. Gates at the university's 192nd annual commencement. Justice Roberts in presenting Justice Cardozo referred to him as "scholar, lawyer, jurist; instinct with the traditions and aspirations of the American people."

Justice Cardozo, previously Chief Judge of the Court of Appeals of New York, assumed his new duties as Associate

Justice of the United States Supreme Court on March 14. His appointment by President Hoover to the latter post was noted in our issue of March 5, page 1688. As stated therein, Justice Cardozo succeeded Oliver Wendell Holmes, resigned. With regard to the assumption by Justice Cardozo of his new duties, a dispatch March 14 from Washington to the New York "Herald Tribune" said:

The new Associate Justice, after the required oaths had been administered took his place on the bench and sat with the court through the afternoon hearing arguments.
Before noon Judge Cardozo met Chief Justice Hughes and the other members of the court in the robing room, just off the court chamber. In these narrow, historic quarters, where the members of the court don their solemn black robes, he was greeted by the Chief Justice and his colleagues. Only the members of the court and the clerk, Charles Elmore Cropley, were present.

## Hughes Administers Oath.

In the robing room Chief Justice Hughes administered the Constitutional oath. Then, in accordance with the time-honored custom, the members of the court, punctually at noon, crossed the corridor and went into the court room. The Chief Justice was at the lead, the Associate Justices following in order of their length of service. Judge Cardozo, as the newest member, brought up the rear.
Instead of taking a place on the bench at once Judge Cardozo stopped at the desk of the Clerk of the Court and took a seat by his side. After the members of the court were seated and the crier had signified the opening of the court, Chief Justice Hughes announced that the President of the United liver Wendell Holmes retired that he was present that the Commission would be read the judicial ath administered and the Marshal would the escort Judge Cardozo to his place on the bench
The clerk then read the Commission and administered the judicial oath. Thereupon Judge Cardozo was escorted by the Marshal to his place on the extreme left of the Chief Justice and next to Associate Justice Harlan F. Stone. Justice Stone greeted him with a handshake, the new Associate Justice sat down and the business of the court proceeded without further formality.

Spectators Pack Court.
A large crowd of attorneys and others packed the limited room of the court and a long line waited outside unable to gain admittance. Among those waiting in line was Senator Marcus A. Coolidge, of Massachusetts. Among those in the courtroom were Senator William E. Borah, of Idaho, who was instrumental in having Judge Cardozo appointed, and Rabbi Wise, of New York.
It was announced that Judge Cardozo had selected Joseph M. Paley, for fourteen years associated with him as Secretary, to continue with him in that capacity.
Judge Cardozo formally resigned from the Court of Appeals on March 7. Gov. Franklin D. Roosevelt on March 8 named Cuthbert W. Pound (Republican) of Lockport, N. Y., as Chief Judge of the Court of Appeals of New York, succeeding Benjamin N. Cardozo, who resigned to become Associate Justice of the United States Supreme Court. The State Senate confirmed the nomination of Judge Pound on March 8. Judge Pound, for 17 years was an Associate Judge of the Court of Appeals.

## Death of William C. Redfield, Former Secretary of Commerce.

William C. Redfield, former member of the House of Representatives, and Secretary of Commerce in the Cabinet of President Woodrow Wilson, died in his sleep on June 13 at his home in Brooklyn, N. Y.

A sketch of Mr. Redfield's career is taken as follows from the Brooklyn "Daily Eagle" of June 13:
Mr. Redfield was born June 181858 in Albany, N. Y., and received nis early education there and in the schools of Pittsfield, Mass., to which city his family moved when he was a boy of nine. He came to New York at 19 worked for a few years with a stationary engineer and then became at 19, worked for a few years with a stationary engineer and hen became bookkeeper and shipping clerk for J . H. Wiwams \& c . of Brookyn,
steel and iron products manufacturers. He rose steadily in that concern until he became President.
In 1907, after 22 years with the Williams concern, he resigned to establish the Sirocco Engineering Co., which was merged later with the American Blower Co., of Detroit, of which Mr. Redfield became Vice-President. He retained that connection until 1913.
Meanwhile, in 1902 and 1903, he served as Commissioner of Public Works of Brooklyn. Back in 1896 he had been a candidate for Congress as a Gold Democrat, but failed of election. In 1910 he ran for Congress again and was elected.

> Expert on Tariff.

When he entered Congress from the 5th District, Brooklyn, the dominan issue was the tariff and Mr. Redfield very quickly came to be recognized as one of the tariff experts in the lower house of Congress. Though himself a manufacturer he was a consistent advocate of lower tariff rates. He insisted that a high tariff for protection was not necessary, because the cheaper wagescale of Europe was more than compensated for by the greater skill of American labor. He made a number of addresses during the discussion of the Underwood Tariff, and one of them was used as a campaign document in the 1912 campaign for the election of President Wilson.

President Wilson appointed Mr. Redfield Secretary of Commerce on March 4 1913, and he remained in that office until his resignation on Nov. 1 1919. One of his chief services during his term of office was to for the development of manufacturing industries in this country.

## Adrocated by Navy.

During the World War Mr. Redfield also helped in developing the War Trade Board, the Bureau of Standards and the Council of National Defense. He advocated a big Navy as necessary for the protection of American business in\&arests abroad.
At various times Mr. Redfield was President of the American Manufac turers Export Association, the National Society for Promotion of Industrial Education, the American-Russian Chamber of Commerce, the Netherlands

Chamber of Commerce in New York and the National Institute of Social Sciences. In 1927 he was President of the Danish-American Corp. He became President of the Brooklyn National Bank at its organization in January 1929.
He wrote and lectured on business and Government subjects, being author of "The New Industrial Day" (1927), "With Congress and Cabinet", (1924), "Glimpses of Our Government" (1924-1925), "Dependent America" (1926) and "We and the World" (1927).

In a message on June 13 as follows to Mrs. Redfield, widow of the former Secretary of Commerce, President Hoover said:
I am deeply grieved to learn of the death of your husband, who was my good friend and distinguished predecessor in the Department of Commerce. His service to country was so varied and valuable as to earn the gratitude of the nation and his character won him high regard of a host of friends. I send you my profound sympathy in your bereavement.

Yours faithfully,
HERBERT HOOVER.

## Death of O. K. Davis, Secretary of National Foreign Trade Council.

Oscar King Davis, Secretary of the National Foreign Trade Council, died in the Lawrence Hospital, Bronxville, N. Y., on June 3 of a heart attack. He was 66 years of age. From the "World-Telegram" we quote:
He had been Secretary of the National Foreign Trade Council since 1917 and his word on international commercial conditions had come to be regarded as authoritative
A newspaper man of long experience in the United States and abroad, he had a knowledge of political conditions which elevated him in 1912 to high position in the "B
Born in Baldwin
Born in Baldwinsville, N. Y., Mr. Davis was graduated from Colgate niversity in 1888, later receiving additional honorary degrees during the Spanish-American War and the Philippine insurrection.

From Orient to Washington.
He later covered the Boxer rebellion, and in 1904 was special correspondent with the first Japanese army. Upon his return to the United States he was Washington correspondent for the New York "Times" and Philadelphia Ledger."
When the Progressive party was organized he became secretary of the National Committee and was in charge of the party's publicity campaign.
Mr. Davis returned to foreign service in 1915, and was special correpondent for the Chicago "Tribune" in China and for the New York "Times" can postal congress at Buenos Aires.
His books included "Our Conquests in the Pacific," "At the Emperor
Wish," "Dewey's Capture of Manila" and "Released for Publication."
Death of Charles F. Staples, Director of Bureau of Valuation of Inter-State Commerce Commission.
Charles F. Staples, Director of the Bureau of Valuation of the Inter-State Commerce Commission, died in Washington on June 25, after a long illness. He was 75 years old. Associated Press accounts from Washington said:
Mr. Staples was one of the country's outstanding authorities on rall valuation. A native of Stillwater, Minn., he became nationally known in railroad circles when as a member of his State's Railroad Commission he bested James J. Hill in the famous Minnesota rate case.

## Death of Edward J. Gallien Formerly Secretary New

 York State Bankers' Association.Edward J. Gallien, former Secretary of the New York State Bankers' Association died at his home in Albany, N. Y., on June 25. He was 74 years of age.

The "Knickerbocker Press" of Albany on June 26 said:
Mr. Gallien, a native of Albany, had lived recently in New York City. He was a so
ork State
Mr. Gallien
ing's administratis comptroller of the city of Albany during Mayor BlessNew York State Bankers' Association, a position he held for many years.

Dedication of Hall of Science Erected for Chicago's 1933 World Fair- $75 \%$ of Buildings Reported Completed or Contracted For.
The Hall of Science, erected for Chicago's World's Fair of 1933, was dedicated on June 1, which date was proclaimed World's Fair Day by Mayor Cermak. The Mayor in his proclamation called upon Chicagoans to "proclaim their faith in the exposition and in Chicago by the display of flags and bunting and by ringing of bells and blowing of whistles for five minutes, beginning at noon."

The official opening of the Fair-under the title "A Century of Progress," will take place a year hence. It is stated that the beginning of the last 12 months of work on the fair sees $75 \%$ of the buildings completed, under construction or contracted for.

Rufus C. Dawes, President of "A Century of Progress," presided at the dedication of the Hall of Science.

## China Will Have Entry at Chicago Exposition.

China will be represented at Chicago's Century of Progress exposition, according to an announcement by the Nationalist Ministry of Industries, and forwarded to the Commerce

Department from Commercial Attache Julean Arnold, Shanghai. The Commerce Department on June 18, stated that the details of the Chinese exhibition have not yet been developed, but it is stated that it will be one of the most complete at the exposition.

## National Industrial Conference Board Finds Financial

 Relief Measures Enacted by Congress for Most Part Temporary Expedients-Believes Problem of Banking Control Rests With State As Well As
## National Government.

the various measures recently enacted by Congress for ue relief of the financial situation in the United States are for the most part temporary expedients, and while some of them may contribute in a certain degree to the permanent improvement of banking conditions, it would be an illusion oo conclude that they are capable of providing a lasting solution of the American banking problem. This is one of che conclusions reached by the National Industrial Conference Board after an exhaustive study of the banking situation by its staff experts, as revealed in a report under the citle, "The Banking Situation in the United States," made available June 27. The significance of the startling developments in the field of banking that have taken place during the last two years is set forth in this report, says the Board, which also says:

Although the American banks, as a whole, absorbed without immediate alsrupting effects the shock of the security market collapse in the fall of 1929, they were compelled later to make adjustments that involved further risks for American banking with its heterogeneous structure and organiza.
cion. These adjustments, resulting from the decreased credit demands of crade and industry and of the real estate and security markets, involved crade and industry and of banks of their rapidly accumulating funds and released credit capacity in the purchase of fixed income securities, though not United States Government issues. The change in investment policy involved a new element of risk, because of the already impaired liquidity
af the banks and also because their security holdings, as contrasted with foan assets, hold no margin of protection. Thus it was that, when the epidemic of bank failures began to exact a toll among the larger banks at the end of 1930 and the beginning of 1931 and to threaten all banking institutions, many banks were found unprepared to deal with the unexpected turn of affairs.
This situation produced one of the greatest financial catastrophes in the history of the nation, resulting in the closing of 1,611 banks, involving
over a billion dollars of depositors' funds, within the brief space of the over a billion dollars of depositors' funds, within the brief space of the
latter half of 1931, and finally made necessary the series of extraordinary proposals advanced by President Hoover as measures for checking the surging forces of credit liquidation. These measures included the establishment of the National Credit Corporation and the Reconstruction Finance Corporation, an.increase in the capital stock of the Federal Land Banks, and the broadening of the eligibility provisions of the Federal Reserve Act respect.
ing discountable assets of member banks. This last proposal was embodied $\mathrm{tm}_{\mathrm{n}}$ the Glass-Steagall Act, which became a lew Feb. 271932.

As to these, the report of the Conference Board says:
The importance of the rediscount provisions of the Glass-Steagall Act arises from the fact that they permit Federal Reserve banks to assist
rheir member banks in unusual conditions without regard to the restrictions their member banks in unusual conditions without regard to the restrictions In the eligibility of member bank assets for rediscount established in the Federal Reserve Act for ordinary circumstances. Individual member banks with insufficient eligible assets may therefore under pressing circum-
ctances be assured of accommodation at the Federal Reserve banks. In etances be assured of accommodation at the Federal Reserve banks. In
adition, other banks, possessing ample eligible assets but disposed to conserve them in anticipation of possible emergency conditions, may be conserve them in anticipation of possible emergency conditions, may be adequate banking accommodation to their respective business communities or to non-member correspondent banks, they will not close the doors of the Federal Reserve System on themselves in case of the development of onforeseen emergency needs. While the importance of the last-named provision lies partly in the fact that the assets of member banks pledged to the Federal Reserve banks under the provisions of the Act may not be employed by the latter as collateral for issuance of Federal Reserve notes, it also possesses a brooder significance. It enables the Federal Reserve
System as a whole to pursue more liberal credit policies under emergency System as a whole to pursue more liberal credit
conditions than would otherwise be permitted."

While these emergency measures have appreciably relieved the credit stringency, the analysis presented in this report leads to the conclusion that the difficulties of the banking situation are too diverse and deep-rooted to be permanently adjusted by provisional acts for liquefying the assets of banks, and especially the assets of the large number of small independent unit banks. Moreover, says the Board, they are not likely to be permanently disposed of by governmental creation of new financial institutions for the purpose of providing alternative credit resources to those ordinarily provided by private independent banks for special branches of production, unless the Government is to be expected to undertake ultimately the financing of all industry and trade. The problem of control of banking still awaits solution. In its discussion of the subject the Conference Board says:
Must not the problem be faced whether a satisfactory banking system can be attained with legislative and administrative control of bank establislment and bank operation vested not only in the National Government but in the States as well? Experience has shown that the National lished in 1914 have been unable to bring about a unification of the banking system. Both sought this end by making their provisions attractive to banks operating under State charters. If unification of legislative and administrative control is to be attained, must there not be a resort to some
measure of compulsion? Those who answer this question affirmatively are not deterred by the ob of rights reserved to the States by the Federal might be in contravention of rights reserved to the States by the Federal
Constitution. They hold that there is ample legal authority for the Federal Government to take over the control of all banking institutions and make clear that, if the Supreme Court of the United, States should not uphold this view, the way of constitutional amendment remains open. The fact that
the Federal Reserve Board is actively studying ways and means of bringing the Federal Reserve Board is actively studying ways and means of bringing
all the banks of the United States without exception under its jurisdiction all the banks of the United States without exception under its jurisdiction
is encouraging to those who believe such a course to be a first step toward is encouraging to those who believe such a course to
the attainment of satisfactory banking conditions.

## Publicity Urged by William P. Ripley of Harvard

 University on Condition of All CorporationsWould Stabilize Values in Securites He Tells Committee Inquiring Into Short Selling-Proposes to Utilize Federal Tax Powers-Complete Disclosures Asked on Financial Status of Inter-State Companies and Share Holdings of Their Officers. Complete publicity for the earnings and the general status of affairs of corporations, such as is now required of railroads and utilities reporting to the Inter-State Commerce Commission, was advocated by Dr. William Z. Ripley, of Harvard University, June 14, in testifying before the Senate Committee inquiring into Stock Exchange trading. The "United States Daily" in its account June 15 went on to say:The witness urged this method, rather than "attempts to prevent direct short seling,"" saying that with publicity there would be nothing "with which the speculators can play," and Senator Couzens, (Rep.), of Michigan, a member of the Banking end Currency Committee before which Dr.
Ripley appeared, stated orally he was so impressed with the idea that he is Ripley appeared, stated orally he was so i
prepared to draft legislation to that end.

Disclosure of Activities Urged.
"There is always so much mystery about market fluctuations," said Dr. Ripley. "The pools thrive on this mystery. In many instances, the pools-and they may be bulls as well as bears-are started by the dissemination of false information.

Now, I am convinced that the way to reach them is to force full disclosure of their activities. There is no question in my mind as to the constitionality of it. Authority is available incident to the taxing power and it can be applied without question to any corporation engaged in inter-state commerce. When that is done, I believe there will be greater stabilization of values in securities than we have ever known before.
"The country can not go on this way. It is a condition that must be changed."

## Interest in Market.

Dr. Ripley told the Committee he had "very little interest" in the main subject of short selling. His thoughts, he explained, ran in the direction of a remedy for the "deeper condition," and added that if mystery were swept away then none would have to worry about short selling or bull markets, or the evils of them. Those conditions would be rectified by the investors themselves, in his opinion.
Replying to an inquiry from Senator Brookhart (Rep.), of Iowa, whether there had not been as much fluctuation in rail stocks since the passage or the in maltes as hir in fundental conlion. changes in values as had

## Trend in Rail Stocks.

They have gone the only way they could go," he said. "That was down. 'And I may add that the reason for the even trend in rail stocks is that there is nothing which the speculators can get hold of. They can't make mystery out of it. Everybody is informed concerning the companies.
The witness deplored the activities of officers or directors of corporations who take advantage of inside information to make profit out of operations in their own stocks. He referred to "bald statements" which he said were made by Percy Rockefeller who testified before the same Committee and who said in effect that he had profited by operations in stocks of companies in which he was interested.

Statements on Holdings.
"I believe," he continued, "that this publicity plan ought to require officers and directors to disclose from time to time how much of the stock of their own corporations they hold. My reason for that is my knowledge that some of them, utterly disregarding their fiduciary relationship and responsibility, unload their holdings when they know in advance that adverse reports are coming out.
"I would like to see some requirement that would stop such a thing as an officer of a company taking to a lifeboat and guiding the ship by wireless while he still is inviting everybody else to go aboard the ship."
The witness criticized many auditing firms for misleading statements respecting affairs of corporations. He said they were prone to take just a balance sheet and on that basis announce in a certincation that the company is sound. instances were either unwilling or unable to get facts which they should analyze before making a certification on a corporation statement.

## Urges Standardized Audits.

"Of course," he continued, "there are so many instances where the most skilled analyst can not tell when a corporation is sound. It is simply impossible. But it would not be impossible if a standardized Government form had to be filled out and filed with a Federal agency and a heavy penalty attached for breach of the requirement.
Senator Walcott (Rep.), of Connecticut, observed that he believed much of the bad financing had gone on as a result of high pressure salesmanship and advertising campaigns.
Dr. Ripley agreed with Senator Walcott that advertising campaigns had played an important role, and he traced this phase of present-day financing methods to the country-wide sales campaigns for Liberty Bonds during the World War. He added that those campaigns had resulted in
more money being pulled out from behind the chimney than during the more money time the Liberty Bonds were sold.'

Effect on Refinancing.
As to other advantages which the witness suggested might accrue from full pubhcity, he mentioned the simplicity of financing or refinancing of one of those corporations whose affairs were well known. He said the American Telephone \& Telegraph Co. could borrow' short term capital of the Inter-State Commerce Commission as to the details of the financial situation of the company.

In this connection, however, Senator Walcott declared he believed paid no attention to them if they did read the statistics thus set forth of this Senator Glass (Dem.), of Virginia, remarked that "not $10 \%$ of the Congressmen could understand them anyway.

## Stock Sales to Employees.

Dr. Ripley told of information that had come to him concerning the actions of corporations in forcing their employees to purchase stock in the employing corporation, and of threats that the employees would lose their jobss if they failed to take some of the stock. Usually, he said, the
"That is one of the individually, but in the aggregate it was a large total in Chicago," of the things that is going to come out in the Insull situation Dr. Ripley was asked by Sefering to the receivership of the Insull interests. Committee chairman, and by Senator Fletcher (Dem.), of Floriada, whether it would be possible to distinguish between speculation and investment and whether it would not be a wise course.

## Speculation and Investment

"It would, if you could do so," he replied. "But I do not know how it can be done. For example, I bought some Gillette Safety Razor stock; it looked like a good investment. I found out in a very few days, or per-
haps the next day, that the figures on which I had based my judgment haps the next day, that the figures on which I had based my judgment
were false. Of course, I didn't keep that stock. I got rid of it as quickly were false.
as I could.
"That might have been called speculation, yet $I$ bought it as an investment. It would have been pretty much of a blow to me to pay, say, a $10 \%$ tax as a speculator in addition to my losses. would require immeliate disposal of sting that cash as cash as among the difficulties to be overcome in defining speculation phraseology could be drafted to exempt them.

## Advertising of Securities

In discussing advertising campaigns for the sale of securities, Dr. Ripley cited operations of the Associated Gas \& Electric Co., which he said had been disposing of so-called baby bonds of $\$ 10$ denominations so that it was gaining new funds at the rate of about $\$ 1,000,000$ a week. While declining to comment on the condition of the corporation, because of lack of knowledge, Dr. Ripley said it was his opinion such securities were not good investments for persons of small means.
They are not good investments," he explained, "because they lack the element of instantaneous convertability. They are not available as collateral because banks won't loan on them. They are investments because when one gets them there is nothing to do but keep them.

## Suggests Exemptions.

Amplifying his views respecting publicity for corporate earnings, the witness told the Committee he felt sure there would be little difficulty in drafting legislation that would work effectively

He suggested that there should be exemptions provided so that small corporations or companies in whose stock there was not trading would not be required to go to the trouble of filing the returns and reports. It would do them no harm, he explained, but it was unnecessary since the evils which he sought to reach were not found in such corporations.
As an instance of the point he was seeking to make, Dr. Ripley told the Committee that "riore than $1,000,000$ persons are now registered shareholders in Cities Servics. Obviously," he said, "full disclosure as to the condition of such a corporation would be valuable whereas a corporation whose stock was held within one family or within a small group should be exempted because there would be no trading in it."

## Block Holdings Cited.

In this connection, the witness said that the latest compilation showed "more than $18,000,000$ blocks of stock are now held in this country." In explanation, he added that indicated an even greater number of individual holders of stock, for obviously many investors held more than one kind of stock.

## Two Years' Work of Tariff Commission Under Tariff Act of 1930-31 Tariff Changes Proclaimed by President.

Two years' work under the Tariff Act of 1930 finds the Tariff Commission reporting 42 completed rate-adjustment investigations to the President and 14 special investigations (petroleum, copper, \&c.) for Congress or general surveys on the Commission's own initiative. It has to-day 23 investigations in various stages of progress, and 48 applications are pending. Forty other applications have been denied and dismissed, says an announcement June 18 issued by the Commission, from which we also quote as follows:
Based on the Commission's work the President has proclaimed 31 tariff changes, 13 increases and 18 decreases. Rates on 42 commodities were eft unchanged.
The articles coming under these rate-adjusting investigations comprise about $11 \%$ of the dutiable imports of 1931, or $\$ 75,000,000$. Duties were decreased on nearly $\$ 14,000,000$ and increased on $\$ 9,000,000$. Rates ere left unchanged on the balance, $\$ 52,000,000$.
Twenty of the rate investigations were completed this year; 22 the year previous. Of the special investigations under the general powers a the Commission eight were completed this year, and six the year previous. A comparison of simple numbers of reports completed is, alone, of
ittle value in appraising the activities of the Commission, however. A little value in appraising the activities of the Commission, however. A number of small investigations may be completed in less time than one present economic conditions both in the United States and in other countries which cause unusual instability in such basic factors as wages and prices, make the problems in rate-adjustment investigations to-day much more ifficult than in normal times.
In the two years completed to-day the Tariff Commission has received 164 applications for investigations under Section 336 of the Tariff Act of 1930 looking toward changes in the statutory rates of duty. Of the 164 applications for readjustments, 81 indicated a desire for decreases; 59 of course do not specify the direction of change desired by the original of course do not specify the direction of change desired by the original during the first year after passage of the Act and 59 since the beginning of the present fiscal year. Twenty-one of the applications received during
the first year for rate-adjustment reports were Senate resolutions, and during the second year two such resolutions were received. (Some reso47 remain pending awaiting the however.) Of the total 164 applications, were withdrawn by the applicants. In 40 , were withdrawn by the applicants. In 40 cases, about equally divided rant investigations at this time, and therefore denied and dismissed the applications without prejudice.
The remaining 69 applications are covered by investigations formally instituted in accordance with the Commission's rules and under the provisions of Section 336. This section provides that with certain limitations and ristrictions, rates provided for in the Tariff Act of 1930 may amation of or decreased (not to exceed $50 \%$ of the present rate) by procCommission. Of the 76 investigations ingation and report by the Tariff of which were upon resolutions of the instituted under this section, 51 and acted upon by the President. Twe Senate, 42 have been completed cted upon during this fiscal year and the other 22 during theleted and iscal year. Eleven of the investigations other 22 during the preceding dismissed, nine in accordance with provisions of Senate ordered, were
During an investigation under Section 336 the Commission holds public hearings, at which parties interested are given opportunity to produce evidence, and to be heard. Thirty-three such to be present. held during the fiscal year just following the passage of the existing tariff , and 24 during the present fiscal year.
During the fiscal year immediately following the passage of the Tariff in this Act, the Commission concentrated its work Commission provided for in this Act, the Commission concentrated its work on these rate-adjustment Much of the time of the wers at the direction of the outgoing Congress. Much of the time of the personnel during the current or second year, the request of the House or Senate. These special economic studies made at under the Commission's general powers as described in Section were made existing tariff law. A specific provision was included in this section of the time of the passage of the Tariff Act for the investigedion of crude pen at the The reports in this investigation and in 13 other under this setion, been completed and sent to both houses of Congress, or section, have generally available. In addition to the crude vided for in the Tariff Act the Honse of Representatises orded an proinvestigation that included crude petroleum and its refined products second per, creosote oil, certain vegetable and animal olls, the effect of depreciated currencies on imports of wood pulp and pulpwoods, and a general study of the effect of depreciation in the value of foreign currencies upon imports into and exports from the United States of all the more important commodities, are among the principal special investigations made for Congress under section 332 during the Commission's second year. Most of the items included in these investigations conducted under the general powers of the Commission are on the free list and could not have been included within any Tarif Commission activities relating to readjustment of rate., as transfers between the free and dutiable lists are enjoined by the Tariff Act. These and other broad special investigations were conducted simultaneously rend ported the President during the current fiscal year.

Domestic Value" vs. "Foreign Value" as Base for Duties.
Section 340 of the Tariff Law directs the Commission to make a special
investigation, "Domestic value-Conversion investigation, "Domestic value-Conversion of rates." The section provides that the Commission report to Congress by July 1 1932, the 1930 ad
valorem rates of duty converted to give valorem rates of duty converted to give, on the basis of domestic valuation of imports, the same revenue as the actual 1930 rates would have given, levied on the basis of foreign valuations, had they been applied against imports of the fiscal years 1928 and 1929.

The study is to reflect, so far as such a study of the facts permit, how the declared or "foreign" value of imported merchandise in the foreign market compares with the "domestic" value of the same article in the principal markets in the United States, and to show the ad valorem rates of duty on the basis of the domestic value that will be equivalent to the ad valorem rate in the Tariff Act of 1930 on the basis of foreign value. By equivalent rate is meant a rate that will yield the same revenue when applied against the "domestic value" as does the rate for the same article in the Tariff Act of 1930 which is levied against the "foreign "value. This picture is obtained from the Hawley-Smoot rates set up beside their companion rates, the "converted" figures computed by the Commission from the vast body of data obtained from the detailed invastigation.
of it has been done during the present fiscal year. Dred early in 1931, much the transactions in many thousands of fiscal year. Drect examination of After transcribing the basic records in the offices of importers the field. types, such as general wholesale importers, importing jobbers, chain stores department stores, mail order houses, and obtaining data from the important custom houses, the real job of testing, selecting, organizing and summarizing the material occupied a force of nearly 150 persons for many months, Nearly a thousand rates of duty based wholly or partly on the value of the article had to be studied in detail and then converted in detail from the existing basis to a rate based on the domestic value as found for the article through this broad investigation. The manuscript of the report is now in the printing office. The printed report will be available after July 1 .
Brief tabulations of applications received, investigations instituted by the Commission and tariff changes by proclamation of the President during the past two years are appended.

## Special Committee of House Ways and Means Com-

 mittee Named to Investigate Conflicting State and Federal Taxes-Systematic Investigation Must Precede Co-ordination of Conflicting Income Sources, Secretary Mills Declares.An investigation of State and Federal taxes with a view to suggesting methods of eliminating those which conflict, will be made by the House Committee on Ways and Means this summer, according to an agreement reached by that Committee June 16. A sub-committee was appointed to conduct the investigation with instructions to "begin its session3 soon after the adjournment of Congress," according to a statement issued by the Majority Floor Leader, Representative Rainey (Dem.) of Carrollton, Ill. The "United States Daily" of June 17, in reporting this, gives Mr. Rainey's statement as follows:
This morning in the Ways and Means Committee, the Committee, realizing the importance of the complete reconsideration of all of our tax system
both Federal, State and local, adopted a resolution appointing a sub-committee to sit during the vacation for the purpose of investigating State and Federal taxes with a view to suggesting methods of eliminating conflicting taxes, leaving to the States, if possible, certain fields of taxation, and reserving for the Federal Government certain fields of taxation.
A committee was appointed and instructed to begin its sessions soon after the adjournment of Congress and to make a complete investigation The committee appointed was composed of the following members:
The committee appointed was composed of the following members. Representatives Vinson (Dem.) of Kentucky, Chairman; Cullen (Dem.),
of New York; Lewis (Dem.), Maryland; Crowther (Rep.), New York, and Chindblom (Rep.), Illinois.

From the "United States Daily" of June 18, we take the following:
In the study which the sub-committee of the House Ways and Means Committee will make during the summer months of the duplication in State and Federal taxes, the purpose will be toward a reduction in taxes, it was stated orally June 17 by Representative Vinson (Dem.), of Ashland, Ky., Chairman of the sub-committee.

The work of the sub-committtee will include investigations into practically every field of taxation both State and Federal, and in determining from injustices caused by the imposition of both a State possible the existing certain industries, it was pointed out by Mr Vinson, who was the sponsor of the investigation.

## Tobacco Taxation Cited

Declaring that the matter was brought to his attention at first through the double taxation imposed upon the tobacco industry, Mr. Vinson said he proposed the investigation to the Ways and Means Committee and that they approved his motion at its executive meeting of June 16.
The purpose of the investigation, according to Mr. Vinson, is expressed in the motion which he made before the Committee on June 16, in which
it is stated: it is stated:

## Text of Authorization.

"The sub-committee is authorized and directed to make an investigation and study of the overlapping, duplication and lack of correlation, in the imposition of taxes by the United States and the States, the legal and States, giving rise to maladjustments of Federal and State taration, method of attaining co-ordination in the administration of the tax laws of the United States and the several States, and all problems which, in its opinion arise in connection with the relations of the States and the United States with respect to taxation."
"It will be our endeavor to avoid duplication in taxation," Mr. Vinson stated. "We are not searching for new taxes. I want that made clear.

## Propose to Reduce Taxes.

"On the contrary, it is our purpose to reduce tax burdens. And this comes at a time when reductions in Government expenditures should in itself reduce tax burdens and at a time when the State governments can Federal Government from the fields which do not properly belong to it. "When our sub-committee was working on the recently enacted tox bill, we found that when we went to look for taxes both the State and Federal governments had taxes on the same articles. Of course, it is a question of which was first in the particular field, and which is invading the fields of the other.

## Duplication in Cigarette Levy.

"As an instance, let me point to tobacco. The Federal Government has had a tax on tobacco since about 1800. Within recent years 13 States have imposed a tax on tobacco and this has resulted in a montrous burden on the tobacco industry.
To-day in the State of Arkansas, on a package of cigarettes selling at 15 cents, the Federal Government has a tax of 6 cents and the State Government gets 5 cents as tax. This leaves only 4 cents to go to the industry
itself- the merchants, retailers, growers, \&c. "There is also a duplication of taxation as bet
There is also a duplication of taxation as between the Federal and State governments in the case of the income, estate and excise taxes, among
many others. And as to gasoline, even the cities, in some cases, impose a tax to be added to that charged by the State governments plus that of the Federal Government. The burden is tremendous.
"It is my contention that the more taxes that are placed upon a commodity, the more that industry suffers."

## State Co-operation Sought.

Mr. Vinson explained that the Committee will undertake to contact every State in the Union to get from their governors and tax experts their views and suggestions on this question, which he said is of vital interest to the States, and will have to look into the various taxing systems used throughout this and other countries.
"This is an era in which a reduction of governmental expenditures is demanded," Mr. Vinson said, "and it is a fine time to develop a system of just taxation. It is not fair for some industries to be doubly taxed wnile others are only subjected to the one tax, either State or Federal."

The Treasury Department has given its approval to such an investigation as that which the sub-committee proposes to make. This was done by the Secretary of the Treasury, Ogden L. Mills, when he appeared before the House Committee on Ways and Means during the hearings on the tax bill.

## Approved by Secretary Mills.

Representative Bacharach (Rep.), of Atlantic City, N. J., asked the Secretary why the Treasury Department did not include in its original tax recommendations a tax on gasoline.
"Well, Mr. Bacharach," the Secretary answered, "that is a very close question. The Treasury Department did consider it very, very seriously, and I think that the only reason which led us at the last not to recommend it was the feeling that on the whole the States had looked upon the gasoline tax as one which more or less belonged to them, and on which they were relying to a very great extent.

I want to say this, however, that if the States continue to trespass on what have always been regarded as taxes that belonged peculiarly to the Federal Government, the tobacco taxes-if the States continue, and they unhesitatingly we are justified in trespassing on State taxes and levying a gasoline tax. I think there ought to be comity between the state and Federal governments."

## Gasoline Levies Discussed.

"Do you not think now is an opportune time to put a tax on gasoline, as a notice to the States that put a tax on tobacco?" Mr. Bacharach asked. "I think it brings in $\$ 400.000,000$."
"More than that," Secretary Mills answered.
"Yet you want to increase the tax on something from which the States are getting part of the revenue, while on gasoline, which is easier to tax than any other commodity, a tax is not $r$
ment?" Mr. Bacharach continued.
"I am telling you frankly the reason," replied the Secretary.
System Declared Confused.
"It is a very attractive tax, and it was a very tempting tax, but on the whole our taxation system in this country is sufficiently confused, that if we get reasonable comity between the States and the Federal Government as to what properly belongs to the States and what properly belongs to the
Federal Government, we will tend to decrease this confusion. That is the only reason. It is the most tempting tax I know of."
Later during that testimony, Mr. Mills and Mr. Vinson became involved in a controversy as to whether or not a tobacco tax is passed on to the smoker or is borne to a great extent by the producer, the former contending the smoker pays the tax.

Treasury Aid to Be Asked.
Mr. Vinson stated that as soon as the sub-committee completes its organization routine, the Treasury Department will be asked to co-operate with the sub-committee throughout the investigation.
Mr. Vinson stated that he has not yet definitely thought out the question as to what form of legislation would be necessary to place in effect any recommendations the sub-committee may make. That, he said, will depend to some extent as to what develops during the investigation.

## Urged by Secretary Mills.

The country needs correlation of Federal and State taxation to eliminate duplication which now results in crushing burdens, high administrative costs and irregularities, Ogden L. Mills, the Secretary of the Treasury, declared orally June 17, in connection with the action of the Ways and Means Committee.
Because of current interest in taxation, "this would seem to be an auspicious moment to make a start," but none of the suggestions for improvement are wholly satisfactory, according to the Sceretary. The Treasury has urged the appointment of a commission with half of its members selected by the President and half by the Governors' Conference to attack the problem, Mr. Mills said.
Sketching three suggested ways of eliminating State-Federal conflicts, Secretary Mills pointed out difficulties inherent in each of them. A thoroughgoing separation of Federal and State tax sources would avoid overlapping, reduce the costs of administration and free the activities of both the States and the central Government from interference by the other, but any complete separation probably would prove too inflexible over a long period of the States or the Federal Government, he said.

## Discusses Federal Tax Credit.

"Something could undoubtedly be done along this line, but it is doubtful if this remedy would be sufficient," Secretary Mills stated orally.
"Some observers advocate an extension of the principle now used in the Federal estate tax-the allowance of a limited credit against the Federal tax for a similar tax levied by the States," Secretary Mills continued.
"Such a change might achieve a large degree of simplification, but it would practically force the States to adopt taxes similar to those of the Federal authority, robbing them of much of their autonomy and concentrating too great power in Washington," according to the Secretary.

Inter-State Commerce Levies.
A third suggestion is the enactment of a law which would permit the States to tax directly Inter-State commerce under prescribed conditions and in accordance with specified methods. This reform could follow the general lines of the Federal Act governing taxation of national banks by States, Secretary Mills pointed out, but such a law might be held unconstitutional although a strong case could be made out for its validity.
"Considering the obvious objections and limitations to the various plans for eliminating or reducing the evils which beset us in this field, the only safe conclusion is that there exists an urgent need for systematic, unbiased and comprehensive study of these problems before we can hope to secure the co-ordination in our State and Federal systems of taxation which we so sorely need," according to the Secretary.

United States Senate Confirms Renomination of T. V. O'Connor as Chairman of United States Shipping Board-Opposition by Senator McKellar-Chairman Defended by Senator White Against Charges of Government Waste.
Although vigorously opposed by Senator McKellar (Democrat), of Tennessee, the renomination of T. V. O'Connor of Buffalo as Chairman of the United States Shipping Board was confirmed by a vote of 35 to 16 in the Senate on June 20. The Associated Press accounts from Washington, June 20, said:
The Senate acted after a warm debate in which Senator White, Republican, of Maine, defended Mr. O'Connor against Senator McKellar's charge that he wasted $\$ 22,000,000$ of Government money by making loans to shipping lines at low interest rates.
"At no time when these loans were made was the Chairman on the Loan Committee of the Shipping Board," Senator White said.
"This man, so far as I know, has been faithful, intelligent and honest
in the performance of his duty." in the performance of his duty."
Mr. White contended the C
Mr . White contended that Congress and the Treasury were responsible for the low interest rates, as the loans were made on rules laid down in the law and on the certification of the Treasury Department.
Carrying on the fight he launched last Saturday (June 18), Senator Mckellar said the Shipping Board had sold for $\$ 64,800$ a ship which cost $\$ 1,894,000$, and paid out of that $\$ 44,500$ for repairs, getting only $\$ 21,300$. Republican, of Nebraska.
"It can't be explained," Mr. McKellar replied. "There is no doubt this in the most ideal man that could be found in America for the Shipping Board interests."
He charged that the Shipping Board was guilty of "woeful, wanton waste," and that "it is a race between the Farm Board and the Shipping Board" to spend money.
Eleven Democrats and five Independent Republicans voted against gan, Hayden, King, McGill, McKellar, Neely, Thomas of Oklahoma and Trammell. Republicans-Blaine, Frazier, Howell, LaFollette and Norris.

Senator Copeland, Democrat, New York, asked that the confirmation be made to apply as of June 9 , when Mr. O'Connor's appointment expired, but Senator McKellar objected.
H. H. Heimann Challenges Business to End Huge Annual Waste, at Opening of National Credit Convention in Detroit-Fraud Losses in 1931 \$7,500, 000,000 - Urges Putting Credit to Work.
Challenging American business to put an end to the billions of dollars of economic waste in this country annually. Henry H. Heimann, Executive Manager of the National Association of Credit Men, on June 20, opened the 37th annual convention of the Association by pointing out to the 1,000 credit executives assembled from the entire country, that the country's fraud loss was four times greater than the sum of the net incomes of the 1,500 biggest industrial, utility, and railroad companies of the nation.
The net income of these companies in 1931, the credit chief stated, dropped to less than $\$ 2,000,000,000$ from the 1929 total of $\$ 4,500,000,000$ but fraud losses have continued to rise year by year to the staggering sum of $\$ 7,500,000,000$ in 1931. "If we could save even a small proportion of the vast wastes that are poured into the great American ash can each year," Mr. Heimann emphasized, "it would easily spell the difference between prosperity and depression.' Mr. Heimann added:
It is a conservative estimate to attribute to traceable facts billions of dollars in economic waste in this country annually. Our annual fire losses reach the staggering sum of $\$ 500,000,000$. It is estimated that the financial loss through frauds approximates $\$ 3,860,000,000$. Of this sum, over $\$ 1,000,000,000$ is accounted for by tax and insurance frauds. Credit frauds, without taking into consideration bankruptcy liabilities, exceeds $\$ 400,000,000$. The bankruptcy losses of this country reach the tremendous total of $\$ 1,000,000,000$ annually, and at least $25 \%$ of these losses are recoverable. Bankruptcy is largely a commercial credit problem and the National Association of Credit Men is particularly concerned with its administration
One of the primary reasons for our economic losses and the current depression was described by Mr. Heimann as "the discounting of the individual." He had some praise to extend to the commercial credit grantors of the nation, whom his association represents. Mr. Heimann further said:
Commercial credit was for the most part extended along reasonable lines. This does not hold true relative to other types of credit. The utter lack of confidence that has beset the nation and that has taken its toll by way of discounting the individual, has been a major contributory facto to the present deplorable situation. The moral risk of a man as such, it seems in certain fields has been wholly discounted. All of the integrity, all of the character and all of the performance that may have been given in the past seems to count for naught.
It behooves every man to ask whether after all this lack of human confidence in this severe depression has been due to the fact that men have banked on colateral rather than character, on balance sheets rather than balanced judgment, upon mortaages rather than human bonds. The worm Cus or the Bank of United States, and its people are paying the penalty.

Putting credit to work is the only way to put business to work, the credit head continued, explaining that "in selecting 'Working Credit Means Working Men' as the keynote theme of our Convention program, I do not have in mind that putting credit to work means the inflation of credit It is not the lack, but the congealed condition of credit that is holding up the ship of commerce. There is sufficient oredit available in the nation. It is the lack of normal circulation and velocity of credit that has prevented the resumption of normal buying, and consequently normal production activities. The proper distribution of credit through all economic channels is essential in developing a return of confidence.' The speaker also said:

Legislation and panaceas put forward to create new cerdit fall wide of the mark. The credit is here and it behooves everyone interested in its administration to see that this available credit is fully employed. To have our economic storehouses filled with stagnant credit is to add further to the credit unemployment situation. Our solution does not lie in credit inflation. We must not forget the indisputable fact that liquid credit means solid business.

As a means to accelerate circulation of credit, Mr. Heimann advocated greater use of the trade acceptance, saying:

The Reconstruction Finance Corporation, the Glass-Steagall Bill, and the open market operations of the Federal Reserve System, have given to banks a measure of much needed liquidity. Bankers, have, however, been severely criticized because they haven't passed on this liquidity to industy and business. One of the most important reasons behind the bank's re luctance to pass this credit on to business has been the scarcity of good commercial paper. As the bond market is not conducive to invesment, except in very high grade issues, the banker feel that to expand credit generally might result in their return to a frozen condition.
In an endeavor to make available to the banks a type of paper tha would be very attractive and at the same time enable banks, through the purchase of such paper to indirecly pass one helpfulness the the involves the adoption by bis business of trade acceptance methods of financing, purchases and sales, thereby providing a large volume of two-name eligible paper.

Selected Income and Balance Sheet Items of Class I Steam Railways for April.
The Bureau of Statistics of the Inter-State Commerce Commission has issued a statement showing the aggregate totals of selected income and labance sheet items of Class I steam railways in the United States for the month of April. These figures are compiled from reports representing 164 steam railways, including 17 switching and termianl companies. The report in full is as follows:

> TOTALS FOR THE UNITED STATES (ALL REGIONS) a

|  | For the Month of April. |  | For the Four Months of |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1932. | 1931. | 1932. | 1931 |
| 1. Net railway oper. income <br> 2. Other income. | $\$ 20,711,926$ $16,416,506$ | $\begin{array}{r} \$ 39,775,727 \\ 20,462,790 \end{array}$ | $\begin{array}{r} 887,984,882 \\ 64,978,287 \end{array}$ | $\begin{array}{r}\$ 148,671,815 \\ 80,579,758 \\ \hline\end{array}$ |
| 3. Total income | \$37,128,432 | \$60,238,517 | \$152,963,169 | 8229,251,573 |
| 4. Rent for leased roads | 11,129,545 | 11,059,354 | 43,623,68 | 43,555,772 |
| 6. Other deductions | + ${ }_{2}$ | 2,181,936 | 17,442,166 | $176,35,683$ $8,400,508$ |
| Total ded | ${ }_{\text {857,811,159 }}$ | 857,615,512 | \$229,452,661 | ,291,963 |
| Div. declarations (fro | d20,682,727 | 2,623,005 | 6,489,492 | 959,610 |
| tncome and surplus) <br> $9-01$. On common stoc | 589,203 | ${ }_{\text {cken }}^{2,578,873}$ | 18,68 |  |


| Balance Sheet Items. |  |  |
| :---: | :---: | :---: |
|  | Balance at End of April. |  |
|  | 1932. | 1931. |
| Selected Asset Items- <br> 10. Investments in stocks, bonds, \&c., other than those of affiliated companies (Total, Acet. 707) | \$778,348,668 | 8840,490,647 |
| 11. Cash | 287,039,243 | 398,250,348 |
| 12. Demand loans and de | 45,881,376 | 55,438,960 |
| 13. Time drafts and deposit | 26,815,692 | 116,000,114 |
|  | 36,098,402 | 110,494,582 |
| 15. Loans and bills receivable--....-.-.-.-.-- | $21,103,095$ $52,368,279$ | 10,629,832 |
| 17. Net balance receivable from agents \& conductors | 38,738,471 | $70,091,162$ $50,771,721$ |
| 18. Miscellaneous accounts recelvable.-.....-....-- | 153,101,845 | 171,422,102 |
| 19. Materials and supplles | 366,563,943 | 432,103,822 |
| 20. Interest and dividends receiv | 36,567,829 | 37,616,580 |
| 21. Rents recelvable | 3,978,815 | 4,780,032 |
| 22. Oth | 5,683,038 | 8,636,384 |
| 23. Total current assets (Items | \$1,073,940,028 | \$1,466,235,639 |
| 24. Funded debt maturing within six months. | \$104,737,666 | \$151,523,930 |
| 25. Loans and bills payable | 279,097,621 | 142,199,209 |
| 26. Traffic and car-service balances paya | 66,234,977 | 90,315,198 |
| 27. Audited accounts and wages paya | 220,594,848 | 300,715,928 |
| 28. Miscellaneous accounts pay | 71,504,570 | 69,502,793 |
| 29. Interest matured unpaid. | 157,080,766 | c171,007,860 |
| 30. Dividends matured unpaid | 7,853,595 | 18,713,365 |
| 32. Unmatured dividends declare | 3,389,747 | ${ }_{24,571,238}$ |
| 33. Unmatured interest accrued | 108,120,974 | 110,160,788 |
| 34. Unmatured rents accrued | 33,049,843 | 32,727,442 |
| 35. Other current liabilit | 18,327,373 | 22,347,586 |

36. Total current liabilities (Items 25 to 35 )

## $|\$ 1,016,442,716| \$ 1,031,201,187$

 a Complete data for the following Class I railways not available for inclusion inese totals: Canadian National Lines in New Egnland, Canadian Paclicic Line these totals: Canadian Nationai
in Maine, and Canadian Pacific Lines in Vermont b Includes payments which will become due on account of princlpal of b Incluces payments which will
debt (other than that in Account 764, Funded debt matured unpaid) within six
months after close of month of report.
ceeded by the Alton RR., as of July 191931.

## Revenue of $\$ 43,263,871$ Derived in Canada from Manufacture and Sale of Liquor in 1931.

The total Canadian revenue derived from the manufacture and sale of liquor last year amounted to $\$ 43,263,871$, ac cording to a report issued at Ottawa on June 20 , it is learned from Canadian Press accounts June 20, which further said:
This was a decline of $\$ 13,000,000$ from the previous year, and of $\$ 16,000,000$ from the peak year of 1929
Customs duties on imported liquor formed the major portion of the amount, these totaling $\$ 20,093,556$. Excise duties on liquor of domestic manufacture amounted to $\$ 12,198,772$, while excise taxes-the malt tax \&c.-produced $\$ 6,803,592$. On malt the excise duty, brought a revenue in 1930 of $\$ 4,138,910$.
Interesting to note is the fact that in 1914 a sum of $\$ 9,168,346$ was obtained from excise duty on liquor at the rate of $\$ 2.40$ per imperial gallon. In 1921 this rate was advanced to $\$ 9$ a galion, and the 1931 figures are on the $\$ 9$ basis.
Eight of Canada's nine Provinces operate under varying systems of Government control of liquor. The first to adopt such a system was Quebec, in 1921. Since then that Province had derived net profits amounting to approximately $\$ 70,000,000$, the banner year being reported in 1930 when the profits totaled $\$ 10,080,613$. Last year they dropped to $\$ 8$, 262,188.
British Columbia, which adopted a Government control act in 1921, derived about $\$ 35,000,000$ in profit from that line of business in its ten years of operation.
Manitoba and Alberta followed suit in 1923 and 1924, respectively, with the former Province replacing its legislation by another act in 1928. More than $\$ 10,000,000$ has accrued to the Manitoba Treasury in the seve and a hall years, while Alberta has gained approximately $\$ 12,000,000$. Saskatchewan's inquor act, operative since 1925, has produced revenue totaly in 1927 , ind orich in that period by more the early in 1927
$\$ 43,000,000$.
The newcomers among the Government-control Provinces are New Brunswick and Nova Scotia, in that order. New Brunswick's act started operations in 1927 and from that year the Province's revenues have been swelled by more than $\$ 5,000,000$. Nova Scotia, the last to line up with
the seven others, has derived from August 1930 to Sept. 30 1931, a total of $\$ 728,000$.
The Province of Prince Edward Island is the only one which continues to operate under prohibitory laws.

## Railway Age Replies to Criticisms of Edward A. Filene

 as to Reasons for Inefficiency of Railroads.The "Railway Age," in an editorial in its July 2 issue, pays its respects in general to self-ordained transportation "experts" and in particular to Edward A. Filene, Bosion merchant, who, according to the "Railway Age," "having made a success at selling ribbons, cosmetics and diaper pins, has discovered that the railroads are inefficient because they have no research department.

The railways had to work from 1920 to 1930 under the handicaps of the most bureaucratic and restrictive regulation ever applied to any industry," declares the "Railway Age," "and of competition with other carriers which were aided by the State and National Governments both with huge subsidies and complete freedom from regulation." Continuing the "Railway Age" says:
Under these handicaps they made a record in improving their service, increasing their efficiency and reducing their operating expenses which probably will bear comparison with that made by any other industry, whether government aided and regulated or not. It would be safe to bet that the difference between the wholesale prices Mr. Filene pays and the retail prices he charges for merely buying and selling $80 \%$ of his goods exceeds the total transportation costs included in his retail prices for them. Mr. Filene contrasts unfavorably the progress of railway transportation with the progress of highway transportation. In 1930 about 34,000 people were killed and almost $1,000,000$ injured in accidents on the highways. Highway transportation is at least wonderful as a means of controlling the growth of population. Between 1920 and 1930 the number killed for every $5,500,000$ caried to from 229 to 61 , or from one passenger Kiled for every $5,500,000$ carried to one passenger killed for every $11,600,000$ in 1920 to 977 in 1930, or from one lilled out of every 805 from 2,578 in 1920 to 977 in 1930, or from one killed out of every 805 employees to per train increased from 37 to 48 . The average number of freight cars per train increased from 37 to 48 , or $32 \%$. The average speed of freight
trains per hour increased from 10.3 miles to 13.8 miles, or $34 \%$ The trains per hour increased from 10.3 miles to 13.8 miles, or $34 \%$. The
number of tons of freight moved one mile per train hour increased $48 \%$. The number of pounds of fuel consumed per 1,000 gross ton miles was reduced $30 \%$. Loss and damage of freight was reduced $71 \%$. While reduced $30 \%$. Loss and damage of freight was reduced $71 \%$. While
crime was rapidly increasing throughout the country, the efficiency of railway police reduced pilferage and robbery of freight cars more than $90 \%$. The railways paid a slightly higher average wage per hour in 1930 than in 1920, and meantime reduced their annual payroll $\$ 1,165,000,000$. Their total operating expenses in 1930 were almost $\$ 2,000,000,000$ less than in 1920 , or a reduction of about $30 \%$. Did Mr. Filene know these facts when he made his speech? If so, he made a deliberately dishonest speech. If not, he made a deliberately ignorant speech.
Is anybody fool enough to believe that without vast research by the railways and the railway equipment and supply industry there could have been made as much progress in railroading as there was made between 1920 and 1930? The railroads have done much research work for themselves but what many of those who discuss this subject do not know is that the railroad industry actually is divisible into two parts-the railroads themselves, and the railway equipment and supply manufacturing in-dustry-and that almost every rallway a reserch plant for the rallways.
more than emergency confronting it because, for more than a quarter century, it has accepted the transportation views of inspired dry goods merchants, subsidy seekers and economic quacks instead of the transportation views of men who have had experience in the railof transportation. Henry Ford entered the railroad business like a lion and retired from it like a lamb because he found that, after having become a billionaire in making cheap automobiles, he could not successfully rum even a small railroad as long as the Inter-State Commerce Commission could get him indicted if he ran it as he saw fit. Now we have a Boston stuffed prophet appearing in the guise of a dealer in ladies' step-ins inviting railroad men to walk up to his lingerie counter and learn from him.
As we have now heard from Mr. Filene, why not get the views of Amos and Andy on the transportation problem. They are even more successful in their ine than Mr. Filene is in his, and therefore have more reason than he for considering themselves authorities on everything. As authorities on transportation they have only one disadvantage as compared with Mr. Filene-they know something about it because of their long experience in operating the Fresh Air Taxicab Company.

## Wages and Salaries Cut 5\% by New York Central

 Railroad Effective July 1.The cut of $5 \%$ in wages and salaries announced by the New York Central Railroad Co. on June 14, became offective July 1. The reduction only affects employees who are unorganized. This change follows, but has no bearing, it is stated, on the $10 \%$ reduction accepted by unionized forces Feb. 1 for a period of one year. Salaries of officers receiving over $\$ 500$ a month were reduced from 10 to $20 \%$ on Oct. 1 1931; the higher percentage affecting the larger salaries. A $10 \%$ reduction was made in salaries of from $\$ 350$ to $\$ 500$ a month by the company effective Nov. 1. Pensions were also reduced from 10 to $15 \%$ by the road on January 1.

First Recapture Suit Filed for Inter-State Commerce Commission-Government Demands $\$ 696,705$ from Fredericksburg \& Potomac Road on Two Years' Earnings.
Action was taken on July 5 by the Government against the Richmond Fredericksburg \& Potomac RR. in the Su-
preme Court of the District of Columbia to recover $\$ 696,705$, which, it is contended, is the unpaid balance of the defendant's recapturable excess income for the years 1922 and 1923. A dispatch from Washington, July 5, is quoted further as follows:
'The Inter-State Commerce Act, as amended in 1920, provides that when in any year a railroad receives net railway operating income in excess of $6 \%$ of the value of its railway property, it shall pay one half of such excess, commonly called recapturable excess income, to the United States," the Department of Justice said.
"The Inter-State Commerce Commission is required by the Act to administer any amounts so paid as a revolving fund for the purpose of making loans to railroads. More than a year ago the Inter-State Commerce Commission determined, after a full hearing, that the unpaid balance of the defendant's recapturable excess income for the years 1922 and 1923 was \$696,705.68.

The Government's bill of complaint alleges that payment of this sum has been demanded, but that the defendant has filed to make payment. There has been previous litigation growing out of the provisions of the Inter-State Commerce Act dealing with recapturable excess income, but this is the first suit brought for the purpose of recovering such income.'

## Ethelbert Stewart, Commissioner of Labor Statistics

 at Washington Loses Post Through Age Limit Provision in Omnibus Economy Bill.The fact that the United States Department of Labor lost 24 employees, including Ethelbert Stewart, Commissioner of Labor Statistics, was noted in these columns last week, in our item (pages 58-59) in which we referred to the signing by President Hoover of the Omnibus Economy Bill. The dropping of Commissioner Stewart from the Government payroll, occasioned the following from Washington July 2, which we take from the New York "Times"
Ethelbert Stewart, Commissioner of Labor Statistics and widely recog nized as the foremost analyst of labor conditions in the United States, arose to-day to find himself without a job. He is resting up a bit, he says, before starting out on his "job hunt."
Commissioner Stewart left his office at the Labor Department yesterday after having been continuously on the Government rolls for 45 years. To meet the age limit provision in the Economy Bill he was recommended for ment, however, and his name was excluded from the list of valuable officils mho , ht the direction of President Hoover received extensions yestend because he deemed their service indispensable at this time
"I have still a lot of pay dirt left in me and I have a number of matters up my sleeve," said the 75 -year-old statistician, "and I'm a long way from being through
On the wall of the Labor Commissioner's office hung a framed commission parchment bearing the signature of President Hoover and stating that Mr. Stewart's appointment was to run until Dec. 19 1933. On the civil service rolls there was a notation that his retirement extension was good until next April.
It has been common knowledge among those familiar with the Labor Department that Mr. Stewart has not been on the best of terms with Secretary of Labor Doak since an open break occurred between them about four months ago. Secretary Doak stated at a conference with newspaper men about that time that employment throughout the United States was on the increase. His statement, he explained, was based upon data supplied by an aide.

Not sure of their ground, the newspaper men went direct to Mr. Stewart, to discuss the announcement, whereupon the aged statistician reached for a telephone and informed the Secretary that his data did not warrant such an announcement.
Secretary Doak was reported to have recalled the reporters to his office, advising them to disregard the announcement and at the same time inviting them to be present at a conference later in the day between Mr. Stewart and Mr . and
men.
Mr. Stewart refused to-day to discuss the affair.
"All I will say now," he stated, "is that I have a contract with the Government and it has been broken.
"Retired,"" he shouted. "Please don't put it that way. It is not a proper word. Please say for me:
"I have had a tin can tied to the end of my coat tail."

## Inter-State Commerce Commission Rejects Request of Michigan for Inclusion of State in Eastern

 Standard Time Zone.The Inter-State Commerce Commission has rejected the request of the State of Michigan that the Eastern Standard Time zone be extended to include the full State within that time zone. A Washington dispatch to the "Wall Street Journal" of June 6, indicating this, added:
Commission said that granting of the Michigan petition to the extent of including the lower peninsular in the Eastern zone and placing the Eastern boundary at the State line is wholly impracticable. "It is so fraught with operating difficulties and danger of accident as to be con-
trary to sound public interest," Commission stated. Furthermore it was said, such action would not be in accord with provisions of the standard time act which require Commission to fix zone boundaries with due regard for the convenience of commerce and the existing junction points and division points of the rallroads.

Daniel Willard of Baltimore \& Ohio RR. Looks for Improved Conditions Following Completion of Legislative Program By Congress-Favors Modification of Prohibition Law and Extension of Debt Moratorium.
Steady improvement in conditions after Congress shall have completed its legislative program, is looked for, Daniel Williard, President of the Baltimore \& Ohio RR., who, in
addressing the Alumni Dinner of the University of Rochester, at Rochester, N. Y., on June 20, said: "I feel and believe that we are at the bottom of the depression through which we have been passing and from now on we may reasonably hope for a gradual but none the less constant improvement."

Upon the occasion of his address, the degree of Doctor of Laws was conferred upon Mr. Willard by the University.

In his speech Mr. Willard dwelt upon economic conditions, as a result of which, he said "the railroads as a whole are carrying to-day less than $50 \%$ of the volume of business that they were carrying three years ago. All of these reductions in industrial activity have resulted in throwing thousands of men out of work, and the most important problem confronting us now is how to restore industry in general, not to the hectic conditions existing in 1929 but to what might be considered a normal condition for a nation with more than $120,000,000$ population."

In part he added:
First of all I think it is generally accepted that a condition of satisfactory business activity can only be had when there is a sufficient degree of confidence in the stability of our institutions and in the future to justify men in assuming the hazards necessarily associated with all business endeavor. one thing more important than some other, in order to bring about a business revival, would be to take such steps as might be to becessary to allay the ness revival, would be to take such steps as might be necessary to allay the
feeling of uncertainty and lack of confidence which has become general during the last three years. Happily this fact was understood and appreciated not only by the President of the United States but by the members of Congress, irrespective of party.
It is just as important that a Nation should live within its income as it is that a corporation or individual should do so. It is a matter of common living within its income during the last two years at least, in fact has been running a very large deficit each year, and there could be nothing but lack of confidence in the future of a Government carried on in such fashion, just as there would be nothing but lack of confidence in a corporation or an individual who managed his affairs in a similar manner.
Consequently, a real effort has been made by Congress to balance the budget. To that end a bill has been passed designed to increase the per annum, and efforts have been and are being made to reduce the expenses of the Government as much as $\$ 200,000,000$ to $\$ 400,000,000$ per annum. We are assured by the Administration in Washington that if all this is done it will have the effect of substantially if not entirely balancing the budget unless business should become very much more depressed than it is at present, which is hardly possible.
It is true that there are some who say that the efforts which have been made in this connection have fallen short of what they should have been and that it will be found that taxes have not been raised sufficiently in the aggregate, and that the expenses of the Government have not been sufficiently reduced in the aggregate to have the effect of making the income and outgo balance. Perhaps no one can speak with definiteness upon that subject at the present time. We will have to await developments of the future, but in any event I believe it must be admitted that a genuine effort has been made to accomplish that result and if it should difficult mat the actual result falls short of expectations it win not be a as may then seem necessary additional steps will be necessary. A defite means corlal hat any such not merely by words but by acti. $A$ deni the pesult, if not entirely atisfac not merely by words but by action and the result, if not entirely satisfacIty, ought to be helpful and stimulating.
it seems to me, and I speak with all modesty and in no sense as one that things will not be entirely satisfactory in our country or in the world until the question of war reparations and related payments has been put on a more definite and satisfactory basis than at present.
It so happens that I was one of that number who would have been glad after the end of the war if the question of such payments could have been definitely settled at that time and in such a manner as would have enabled all of the war stricken nations to regain with the least delay their economic stability. Unhappily at the immediate close of the war and with the state of mind necessarily existing at that time among all the people of all the nations involved in the great conflict, such an agreement was impossible. It is frequently said that if this country were to forego for a time the interest payments which it is now entitled to receive by virtue of definite agreements, it would place an unbearable burden upon the American taxpayer. Those who say that must forget that the burden is already there. Our Government in order that it might loan the large sums of money which it did loan to its Allies or associates for the purpose of carrying on the war was obliged first of all to borrow the money from the American people and on the money so borrowed our Government has been paying the agreed rate of interest regularly since the loans were made. Our burden would not be increased if for instance the moratorium now existing should be prolonged for 20 or the feeling that action of the kind I have mentioned might have succh timulating effect upon the business have mentioned mishe have such a timuiating effect upon the business or the world, and consequently upon more active business and additional gaployment with the resulting increased taxes flowing therefrom, would many times offset the relatively small amount of interest which we are entitiled to under existing agreements, an amount which is variously estimated at from $\$ 250,000,000$ to $\$ 270,000$,000 per year. Dispatches from the conferences now sitting at Lausanne encourage the hope that a constructive and helpful agreement in this connection may perhaps be reached.
There are others who hold that before we can have an entirely satisfactory condition, some modification must be made of our Prohibition Law, and I am inclined to be sympathetic with that thought. Whatever as certainly been a noticeable increase in crime, due to the very reason that those who are willing to indulge in crime are now better financed than ever before because of the profits of the so-called boot-legging business, and therefore better able to carry on their lawless undertakings.
The American people have been going through a severe school of experience in this connection during the last 10 or 12 years and I am inclined to think they have very nearly reached a common accord concerning a number of essential points related to this problem. I am quite certain that no one to-day would wish to see the saloon restored as it was before prohibition, and I am certain that no matter how the prohibition law may be changed
or amended, it will be done in such a manner that the saloon will never return, and that is a great accomplishment of itself. But it should be possible to so amend the law that not only would the saloon be forever abolished, but the control of the liquor traffic so established as to remove the most serious objections which exist to-day, and that too in such a manner as to really promote temperance, and I doubt very much if the existing law has done that. I am convinced, however, after such trial as it has already had, that whatever it may have accomplished, it has certainly not accomlished what its proponents had hoped and expected, and it has certainly been responsible for a very great and growing disregard for the law. It seems clear now that sincere efforts will be made to correct the evils of the present situation in light of our 12 years experience.

Consumption of Coal by Class I Railroads and Electric Power Plants in April 1932 Showed Declines of $20.4 \%$ and $21 \%$, Respectively, As Compared With the Corresponding Period in 1931-Coking Coal Consumed in May at By-Product Plants Off $43.8 \%$. According to the United States Bureau of Mines, Department of Commerce, consumption of coal by class I railroads and electric power plants in the United States during the month of April 1932 fell off $20.4 \%$ and $21 \%$, respectively, as compared with the same period last year. The total amount of coal charged into by-product ovens during May 1932 declined $43.8 \%$ from the same month in 1931. The Bureau's statement follows:

CONSUMPTION OF COAL BY CLASS I RAILROADS IN ROAD-TRAIN AND YARD-SWITCHING SERVICE AS REPORTED BY THE INTER-

| Railroad Region. | Number of Roads Reportino | Net Tons Consumed. |  | Decrease. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Apr. 1932 | Apr. 1931 | Net Tons. | P.C. |
| New England | 11 | 226,923 | 263,449 | 36,526 | -13.9 |
| Great Lakes | 27 | 1,131,611 | $1,329,538$ | - 197,927 | -14.9 |
| Pocahontas.- | 25 4 | $1,474,533$ 285,087 | 1,822,182 | - $\quad 347,649$ | - 19.1 |
| Southern. | 23 | 944,893 | 1,263,168 | - 318,275 | -25.2 |
| Northwest | 17 | 650,129 | 821,215 | - 171,086 | -20.8 |
| Central Weste | ${ }_{28}^{21}$ | 659,436 2079 | 856.499 | - 197,063 | -23.0 |
|  | 28 | 207,900 | 299,160 | 91,260 | -30.5 |
| Total. | 156 | 5,580,512 | 7,013,532 | -1,433,020 | -20.4 |

CONSUMPTION OF COAL BY ELECTRIC POWER PLANTS IN THE UNITED STATES AS REPORTED BY THE UNITED STATES GEOLOGICAL SURVEY.

| Consumino Reoton. | Number of Plants Reporting | Net Tons Consumed. |  | Decrease. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Apr. 1932 | Apr. 1931 | Net Tons. | P.C. |
| New England | 62 | 116.959 | 156,810 | - 39,851 | $-25.4$ |
| Middle Atlantio | 150 85 | 899,268 | 1,024,461 | - 125,193 | - 12.2 |
| Ohou-..- Miolig | 85 37 | 260,833 112,160 | ${ }^{346,318}$ | - 85,485 | -24.7 |
| Illinois-Indiana- | 37 116 | 442,160 | 162,074 | - $\begin{array}{r}49,914 \\ -156,435\end{array}$ | -30.8 |
| Lower Missouri Valle | 164 | 172,018 | 231,449 | 156,435 59,431 | -25.7 |
| Lake Dock Terri | 117 | 98,229 | 136,035 | 37.806 | -27.8 |
| Southeast | 158 | 161.850 | 209,082 | 47,232 | $-22.6$ |
| Southwest-...- |  | $\left\lvert\, \begin{aligned} & 44,997 \\ & 26,045\end{aligned}\right.$ | 53,510 37.474 | 17,513 11,513 | -15.9 -30.5 |
| No. Rocky Moun | 97 | 26,045 7,046 | 37,474 8,899 | 11,429 1,853 | -30.5 |
| Pactic. |  |  |  | 1,803 |  |
| Tot | 986 | 2,341,507 | $2.964,649$ | - 623,142 | -21.0 |
| CONSUMPTION OF COKING COAL AT BY-PRODUCT PLANTS, AS REPORTED TO THE BUREAU OF MINES. |  |  |  |  |  |
| Consuming Region. | Numberof PlantsMay 1932 | Net Tons Consumed. |  | Decrease. |  |
|  |  | May 1932 May 1931 |  | Net Tons. ${ }^{\text {P.C. }}$ |  |
| New England | 5241471415133 | 191,160 | 217.013 | - 25,853 | -11.9 |
| Middle Atlan |  |  | $\begin{array}{r}1,826,419 \\ 576,958 \\ \hline\end{array}$ | - 819.424 | -44.9-5.6 |
| Ohlo |  | 1,006.995273.202258.926 |  |  |  |
| Southern Michi |  |  | 311.662718,265 | 303,756 52,736 | - 52.6 |
| Illinols-Indlana |  | 300.223118,956 |  | - 418,042 | - 58.2 |
| Lower Missouri <br> Lake Dock Territ |  |  | 133,584 | - 14,628 |  |
| Southeast... |  | $\begin{array}{r} 323,066 \\ 45,854 \end{array}$ | $\begin{array}{r} 624,253 \\ 74,844 \end{array}$ |  | $\begin{array}{r} -48.2 \\ -38.7 \end{array}$ |
| Mountaln and P |  |  |  | $\begin{aligned} & \text { 二 } \quad 30.189 \end{aligned}$ |  |
| Tot | 86 | 2,518,382 ${ }^{4,482,998}$ |  | -1,964,616 -43.8 |  |

## Harry A. Wheeler, Chairman, Railway Business Association, Says Concerted Railroad Purchasing Can Turn Tide of Depression.

The present income of the American people, taken in its broadest sense, while greatly reduced is still sufficient to turn the tide of this depression if concertedly and intelligently applied, Harry A. Wheeler, Chairman of the Railway Business Association and former Chairman of the United States Chamber of Commerce, told the Purchases and Stores Division of the American Railway Association at its annual meeting in Chicago on June 2\%.
Reminding the assembled group that in every depression from 1893 to 1920 the needed impetus to restore prosperity was supplied by railroad purchases, Mr. Wheeler urged both railroads and general business not to go beyond the bounds of reasonable economy in curtailing purchases for the reason that persistent retrenchment beyond the point of practical adjustments serves only to strangle the nation's recuperative power. Mr. Wheeler said:
The actual buying power of the American people is not being exercised to-day, either by the corporations or by the population. Confidence has been $s$ hattered and faith is lacking. These two qualities must be restored and action based upon them must be used to reverse present trends.

And why should not we consider this an appropriate time for united action? Are not promising constructive conditions in sight? Let me name a few:
Foremost among them is the corrective influence of time. The whole world is more ready to-day than ever before to face truth, abandon fals hopes and ambitions, and to replace international diplomacy with the spirit of international co-operation.

The foreign drive against the American dollar has lost its force and the gold standard is safe, at least for the present.

A reasonably balanced budget insures National solvency.
A beginning of Government economies with an aroused public sentiment for further action will be reflected in reduced taxes.
Bank failures have decreased and greater mobility is evident in banking esources.
The expected enlargement of powers and resources of the Reconstruction Finance Corporation is extremely hopeful.
Commodity prices are lower than we had ever expected to see and present Inventories are admittedly low.
Finally, and with a feeling of thanksgiving, we are promised the early adjournment of Congress.
d faith by the indicators are accepted as reasons for confidence in preparation for better busineadening their purchases and by business the upward trend and the depression will have entered a new and hef phase.

Soberly reveiwing the path we have travelled, what do we find

1. That we completely failed to measure the character of the depression or its duration.
2. We indulged the false assumption that by co-operative action of industry and finance a bridge could be built upon which the nation could pass safely over the pit its own folly had digged.
fidence by providing palliatives or proposing unsound bulwarks of conlative remedies.
3. We encouraged the American people to believe that they could rely upon and benefit by corrective measures from the top instead of taking off their coats and digging their own way out of the dilemma in which These doubtless provi
These doubtless provided cushions, but not correctives.
press, out of his experience as retired Presid to Chicago he said to the press, out of his experience as retired President of the Reconstruction Finance Corporation, "The recovery in the depression will start from attitude of our people and not to the shifting we must look to the mass It is the average man and the average man's opusions of certain sections. factor in the situation." Here at last is the truth
their salvation from complet Only in the hands of $120,000,000$ people lies pioneer days must be reborn. In those days men and women underst the that the solution of the problem of hard times was simple living, hard work to create new wealth and reliance upon themselves for the restoration of better conditions rather than expecting either external interests or paternal government to intervene in their behalf.
H. A. Wheeler, President of Railway Business Association, Warns Railroad Group That Failure to Revive Earnings Imperils Private Ownership of Railroads.
The railroads of this country, because they constitute the largest single interest with the largest buying power and the largest distributive ability, may have it within their own power to turn the tide of depression and save themselves while saving the country from further indefinite suffering and loss, H. A. Wheeler, President of the Railway Business Association and former President of the United States Chamber of Commerce, told the Mechanical Division of the American Railway Association at its annual meeting in Chicago on June 23. This they can do, he said, by making a decision to go forward with the purchase of selfliquidating goods so profitable to the railroads and enormously important to the country. Mr. Wheeler pointed out that:
Such purchases would at once increase revenue tonnage, increase employment, increase consuming power through wages distributed, expand general business operation, and through this expansion further increase onnage and employment not only to the point of interrupting the con-
 ment that would restore a depression and produce an expansion move-
"It is of greatest importance that railroad earnings shall increase," Mr. Wheeler said, "because:
Railroad securities must be stabilized before other security issues feel permanent, favorable influence.
Failing to secure such stabilization, savings banks and insurance companies will become increasingly embarrassed in their efforts to maintain heir reserves.
In the absence of improved earnings, continuing and larger loans are inevitable from Government sources to meet fixed charges, and such continuation will give the Government a stake in the roads sufficient actually to imperil private ownership.
This question of ownership was a hard fought battle in 1920. In the conferences preceding the passage of the Transportation Act, representatives of the then Administration urged the retention of control by the Government for a further varying period, and those individuals and interests who had neither investment in railroad securities nor directly provided any of the tonnage to be carried by the railroads, were vociferous in the expression of their belief that the Government should continue its erating control.
Mr. Wheeler emphasized that justice alone could not exact further sacrifice from the railroads that gave so generous co-operation to the President of the United States in 1930, when he pledged the important industries to proceed with their normal operations by continuing purchases and employment beyond their immediate requirements. He went on to say:

It would seem that self-preservation would suggest the railroads entering the market for the purchase of self-liquidating equipment and supplies, particularly if payments can be arranged so that no immediate use of any of their present cash resources will be required.
ut only the earnings from sin unreasonable, but only the earnings from increased operating efficiency and from inearnings, defaults are inevitable. earnings, defaults are inevitable.
The railroads of the United States are facing problems more general respect at least there is more heretofore confronting them, and yet in one That silver lining is the general and sympathetic public interest that I find to-day everywhere expressed.
The opportunity now exists to take advantage of this favorable public sentiment to secure relief from too rigid regulation, to secure the repeal of certain burdensome legislation, and to bring about either the better control of competitive agencies or such freedom of action to the roads as will enable them to compete on terms of equality.
It has always seemed to me that periods of major railroad legislation come in rather well-defined cycles. One of these is immediately ahead and will begin to be felt in next winter's Congressional sessions. My firm belief is that a great opportunity for constructive work exists.
In this the executive group of the railroads hold the key to the situation because of the necessity that they agree upon a program in which pride of assumed property rights and prerogative shall be subordinated to a broad and generous recognition of present-day public interest.

正 to usher in a

## Export Associations Present Plan to Eliminate Foreign

 Exchange Restrictions-Propose Clearing House for Exchanges to Be Operated As Adjunct of Edge Act Bank-Support of Federal Government Also Urged.With a view to eliminating foreign exchange restrictions, a plan has been evolved by representatives of foreign trade associations which proposes:
I. The creation of a specially organized bank to hold foreign currency
II. The organization of a voluntary association of importers and ex porters, for a clearing house for exchanges to be operated as an adjunct of the Edge Act Bank.
III. The active co-operation of the Federal Government.

The plan is embodied in a report of the export association's Committee on Foreign Exchange Restrictions. Ray C. Schlotterer, Secretary of the Drug, Chemical and Allied Trades Section of the New York Board of Trade, Inc., in making the report available on June 14, said:
This plan is the crystalized report of several months of study and discussion by representatives of foreign trade associations. To make it effective, it requires the full and active support of the Government, the exporting and importing community, and the banks.
The Committee on behalf of the sponsoring associations will now direct its efforts to put the plan into active operation.

The plan has been discussed during the process of its formulation with various Government officials, and it is now being submitted to President Hoover and the heads of the various Departments in Washington in its completed form.
Among the leading associations which have already given their approval of this plan are the following:

American Manufacturers' Export Association,
American Foreign Oredit Underwriters,
American Foreign Oredit Interchange Bureau,
New York Board of Trade, Inc.,
Proprietary Association,
Drug and Chemical Export Club,
Newark Foreign Trade Olub,
Newark Foreign Trade Club,
Foreign Trade Olub of New Haven,
Foreign Trade Club of Bridgeport.
The report follows:
The joint committee of representatives of the various export bodies and associations, which, during the past month, in a series of meetings, has been considering the general export situation with particular reference to foreign exchange difficulties, now submits this report through its subcommittee for the purpose of crystalizing its discussions and presenting a concrete plan, which it is believed will result in an alleviation of existing conditions.
There are two major difficulties to be met, both relating to foreign exchange. There is the problem of frozen currency deposits. In some countries the restrictions prevent the withdrawal of the local currency from the country. This is true, for example, in Germany, Austria, Ohile, and Brazil. In these countries many American companies and business houses have large sums on deposit in the local currencies. Such a deposit constitutes an asset which has only a local value ; it has been deprived of its character of currency in that it has no value in international trade, domestically or in payment of domestic operating expense be consumed domestically or in payment of domestic operating expense of a branch os he pleases has been inhibited by the dispose of the asset (the deposit) continues, the curreency may, in by the Government. While this inhibition suffer serious depreciation, with been the case already in some countries, such frozen deposits.
The other problem relates to the difficulty of securing foreign exchange for the settlement of current transactions. There are restrictive regulations now in effect in some 23 foreign countries, and these regulations make it exceedingly difficult for American exporters to collect for goods currently sold in these countries. In all of these countries there are serious delays in obtaining payment, and in some cases the exchange control regulations are so drastic and call for a spread of installment payments over such a long period, as to have the practical effect of forcing violent price reductions of imported goods by governmental fiat.
In dealing with these problems there are certain general ideas which should be considered preliminarily. It is frequently pointed out that the exchange problem is fundamentally a question of trade interchange, and have a favorable balance of trade. And this statement is followed with
the general assumption that the countries which are now refusing to part with dollar exchange, except in small quantities and under severe restrictions, are suffering from unfavorable trade balances. However, the actual figures show that this assumption is incorrect as to many countries. For example, we may take Brazil and Colombia, wo our good friends in South America, whe ing to the figures of the Pan-American Union in 18 Bus $\$ 39,000,000$, and in 1930, $\$ 61,000,000$ According to the same source, Colombia in 1929 had an 1930, $\$ 61,000,000$. According to the same source, Colombia in 1929 had an in 1930 had a favorable balance of trade of over $\$ 48,000,000$. There are no complete figures available for 1931, but the Department of Commerce figures covering the United States-Latin American trade for 1931 show that as to the United States, Colombia in that year had a favorable balance that as to the United States, Colombia in that year had a favorable balance
of trade of $\$ 59,000,000$, inasmuch as we export to Colombia about $\$ 16,000,000$ and imported from Colombia nearly $\$ 75,500,000$. These same Department of Commerce figures as to Brazil for 1931 show that in that year we exported to Brazil $\$ 28,500,000$, but imported from Brazil over $\$ 110,000,000$, thus giving Brazil for 1931, as to the United States, a favorable trade balance of nearly $\$ 82,000,000$. The entire Latin Amerfean group for 1929 had a favorable trade balance of $\$ 500,000,000$, which, however, declined in 1930 to a favorable balance of $\$ 186,000,000$. These figures, it is true, relate only to trade and do not show the unfavorable
balances on the debt service. But these are far less than the general trade balances.
Another rather common idea often raised as an objection to any constructive plan is that the American Government cannot interfere with the domestic trade concerns of foreign governments. This is true, and particularly so in Latin America, where special care should be taken to avoid fanning the
in the past.

## in the past.

It is the duty of our Federal Government to give some consideration to the protection of American business interests abroad. This is the policy followed by the State Department in the past, and followed in the main with discrimination, diplomacy and effective results. Where American property rights abroad have been threatened by legislation of a discrim used ts influence to protect such American interests. Examples in recent its influene Mexican and Venezuelan oil legislation, and more recently, the French tax situation.
To-day, currency deposits owned in certain countries by Americans are tied up by prohibitory decrees. While such decrees remain in effect there is a real danger, in view of the prevailing economic conditions, that such currency deposits will melt away by depreciation-a process which has there is little difference between this process and one of outright confiscation. It would seem that some of these foreign countries, in their natural and proper desire to protect their currencies and credit, may have swung the pendulum too far, and it may well be that our-State Department, without disturbing our relations of amity with these countries, can induce them to modify their regulations somewhat, so as to permit more normal commercial intercourse. Certainly, our trade interests, even when well organized in strong associations, do not have sufficient influence in themselves to deal with foreign governments.
The problem is one which calls not only for concerted action by our foreign trade associations, but also for the support of the Federal Govermment.

With these general considerations in mind, a plan is thus presented involving the following points:

## I. The ereation of a specially organized bank to hold fcreign currency deposits. learing house for exchanges to be operated as an adjunct of the Edge Act Bank.

 iI. The active cooperation of the Federal GovernmentThese points are in greater detail as follows:

1. The Creation of a Specially Organized Bank to Hold Foreign Currency Deposits.
This bank would be a foreign banking corporation organized under Section 25(a) (the "Edge Act") of the Federal Reserve Act. The bank would be in a position to give a collateral loan value to the frozen currency deposits by supplying the guarantee required by Section $5(a)$ of the Reconstruction Finance Corporation Act. This Section provides that the Reconstruction Corporation may lend on domestic collateral or on a bank guarantee. The Edge Act banking corporation would give the necessary guarantee to the Reconstruction Finance Corporation by endorsing the exporters' drafts drawn on the Reconstruction Corporation. Such acceptances should, when necessary, be for long terms up to 12 months original mer mentill offer to the exporters, Exchange for granting long-term credits, an opport in pare date in payment of his the exchange which he wintees granted by the Edge Act bank would be export invoice. The guarantees granted by the Edge Act bank would be extended only to exporters with approved financial resporither currency depreciation naturally would be on the the risk of further currency depreciat the proposed arrangement would make this frozen asset available for use in producing goods and employmake labor. There should be no more danger of inflation in such credits ing lab in the credits now being extended domestically by the Reconstruction Corporation, particularly as the Edge Act bank could be relied upon to act with caution in giving its guarantees.
To make the banking corporation workable, large exporters would agree to give to the Corporation a sufficient volume of acceptances to guarantee to it a rate of return that would justify interested commercial banks in furnishing the necessary capital. Exporters would also agree to transfer their foreign currency balances to this banking corporation in order that it might centralize negotiations with foreign central banks for the withdrawal of deposits in currency or exportable merchandise
The proposed banking corporation, having no other function than to deal with the Reconstruction Finance Corporation and with foreign currency deposits, would be dissolved at the expiration of the Reconstruction Finance Corporation, and the business conducted by the banking corporation would then be turned over to the interested commercial banks which had subscribed its capital and managed its affairs.
2. The Organization of a Voluntary Association of Importers and Exporters, for a Cdge Act Bank.
Through such a clearing house, American exporters who are tendered foreign currency in payment of their invoices could sell this foreign currency to American importers who wish to purchase the goods of the foreign country in question. Such an Exchange would act as a clearing house both for bi-lateral and multi-lateral exchange transactions, and in this way any excess of exchange offered by American exporters would be available for purchase by the importers of other countries, thus giving to the transactions of the Exchange the necessary liquidity required by world commerce.

It may be assumed that the co-operation of the importers may be readily obtained in the creation of such an Exchange. The United States cannot foreign cruntrie dollar exchange in payment of our imports from for export, either by sending us dollar exchange or their merchandise purchased with their own local exchanges. The very existence of the import business, therefore, depends upon the continuation of the export business.

## III. The Active Co-operation of the Federal Government.

In addition to the creation of the Edge Act banking corporation, and the clearing house for exchanges, the active support of the Federal Governthe imposition of penalty charges authorized by Section 338 of the Tariff Act, the President of the United States might call a convention of the diplomatic and business representatives of all countries which are affected by drastic currency restrictions. It would focus the attention of the governmental and industrial leaders of these nations on the trade problems of their principal foreign customers, as well as on their own domestic problems, and it undoubtedly would lead to a broader point of view and enable some effective remedial measures to be taken with the full support of the governments represented. The result of the deliberations of this international economic commission regulating depreciated currencies should be the voluntary relaxation of exchange control regulations to permit
without restriction the exportation of products purchased with local foreign without re

## Conclusion

It seems reasonable to expect that the governments of countries that benefit greatly from their trade with us should, on a further study of the situation, voluntarily offer some relief. The United States is by far the best customer of the Latin American nations, taking approximately $34 \%$ of their products as against $20 \%$ taken by the United Kingdom, as the second best customer. When we buy from a country two, three or even tour times as much as we sell to the country, it is only fair and logical that such country, which is receiving prompt payment from our importers,
should pay for the much smaller amount of goods supplied by our exporters. We are not only Colombia's best customer, but we practically support her export trade. In 1929 the total export trade was $\$ 123,066,000$, of which $\$ 92,532,000$ was taken by the United States, making the percentage of the total trade taken by the United States $75 \%$. In 1930, of the total export trade of $\$ 109,327,000, \$ 88,926,000$ was taken by the United States, making the percentage $81.3 \%$
favored nation in trade relations? Favored nation provisions treated as a duties rems duties are of irequent use in trade treaties. If applied to tariffs, such to enable a debtor country to pay its best customer for current purchats We believe that the United States and a fev other countries which main on the gold standard are discriminated against, within the meaning of Paragraph E , of Section 338 of the Hawley Smoot Tariff Act of 1930, by foreign countries whose Governmental control of exchange makes it impossible for the citizens of the United States to obtain remittances either in local currency or in exportable products, although the Governments of those foreign countries require American citizens to pay in "dollars" the bills due those countries. Obviously this discrimination is a serious menace to our nation's gold reserves. Such a discrimination is equally against each of those few nations which are still on the gold exchange basis, but is not a discrimination against any of those twenty-eight nations which are not on the gold exchange basis.

The discrimination of these laws and regulations has the further effect of prohibiting shipments being made to the United States unless "dollar exchange is created by the transaction. This makes it impossible, for instance, for an American importer of Brazilian coffee to buy milreis from an American flour exporter and spend those milreis in Brazil to buy coffee and ship it to the United States.
In the event that the business and diplomatic representatives called by the President of the United States to a conference on the exchange problem, are unable to agree that goods which have been purchased and paid for in local foreign currencies may be exported free of any exchange restrictions, the President of the United States should be requested by the business penaltio prife obily the Exchamation the penalties provided in the Tarim Act. Obviousiy, the Exchange for Exthe purchae of exportable merchandiee. Obviously also, which loch foreign curren is restored to former full trade pan under increase the value and purchasing power of that currency

We believe that this action on the part of the United States would result in the improvement of trade relations with foreign countries because it would tend to restore the normal practice of exporting to those countries goods to be paid for in the currency of those countries and importing s purchased in the curre
Respectfully submitted:
STEERING COMMITTEE OF COMMITTEE ON FOREIGN EXCHANGE RESTRICTIONS,

George P. Reinberg, Ohairman, The Mennen Company. Louis 0. Bergh, Marvin \& Bergh.
John J. Doran, Parke, Davis \& Company.
Georges St. Jean, American Manufacturers Export Assn.
Secretary:
er, Allied Trades Section
Drug, Chemical \& Allied Trade
New York Board of Trade, Inc
41 Park Row, New York, N. Y.

Postal Savings Deposits Not Taxable in Nebraska.
The Attorney-General of Nebraska, C. A. Sorensen, has advised the Tax Commissioner of that State that postal savings deposits are not subject to the intangibles tax. Advices from Lincoln, Neb., June 7 to the "United States Daily" reporting this gave the opinion as follows:
Under date of May 141929 this office, by George W. Ayres, Assistant Attorney-General, gave an opinion to 1 . S. Rollins, Director, Postal Savings System, Washington, D. O., reading as follows:
you inquire whether in the opinion of this office postal savings deposits are taxable under the new intangible tax law recentiy enacted by the Nebraska State Legislature.

Allow me to say in answer to your question that in the opinion of this office postal savings deposits are not taxable in this state. The language of the State statute is broad enough to include them, but in view of the fact that such savings are loaned to the United States Government
and that they may be exchanzed for United States bonds, this office is nclined to hold that they are not taxable."
We regret that this appears to "be the law. The theory on which such "deposits" are exempt is, of course, that they are not in fact deposits. return a certificate by the terms of which the Federal Government agrees to pay to the holder of the certificate the amount "deposited" and a certain amount of interest. The Federal Government issues and is back of these certificates in the same way that it issues and is back of United States Government bonds. The State cannot tax any notes or bonds or debentures issued by the Federal Government.

## State Income Tax Like Federal Law Urged in Alabama-

Levy Would Reduce Other Taxes and Pay Current
Debts, Governor Says in Message to Legislature.
A State income tax modeled after the Federal law was suggested by the Governor of Alabama, B. M. Miller, in a recent message to the State Legislature. Such a tax would, in a few years, pay all of the State's current debts, aid in keeping the schools open and gradually reduce ad valorem taxes, the Governor declared, it is learned from Montgomery, Ala., advices June 10 to the "United States Daily," from which we also quote the following:
A constitutional amendment permitting the imposition of an income tax was submitted to the 1931 Legislature, but due to amendments and changes during passage was declared invalid by the Supreme Court, the Governor pointed out. The letter follows in full text:

## Previous Proposal Cited.

To the Senators and Representatives of Alabama: You will remember that on June 9 1931, while you were in session, I wrote, and read you in person, a message in which was stated there should be issued:

Warrants or notes or bonds in amounts not exceeding $\$ 20,000,000$ to pay the deficit of the State as of Oct. 1 1931; to permit a graduated income tax modeled after the Federal income tax" to be submitted to the voters for approval or rejection; and "to pass an enabling income tax bill to be effective when the income tax amendment is approved by the electorate; a part of the tax to be used to pay annually a part of the bonded debt and the interest thereon and a part of the tax to be used annually for the elementary schools of the State.
A constitutional amendment was submitted to you embodying these ideas; it passed, but was so amended and changed in its passage as to be unrecognizable; and for that reason it was declared void and unconstitutional by members of the Supreme Court.

The bonded debts of Alabama, including the $\$ 5,000,000$ bridge bonds, amount to practically $\$ 66,000,000$; the current debts now of Alabama will exceed $\$ 20,000,000$; making the total debts in excess of $\$ 86,000,000$. Income Tax Collections.
Chief Examiner of Accounts, J. H. Hard, Jr., at my request writes me a letter and gives with it facts in regard to the Federal income tax as to individuals and corporations in Alabama. Copies are hereto attached.

From them these facts are gathered:

1. It gives the facts as to the income tax amounts collected each year by the United States from Alabama for 16 years.
2. The smallest amount collected any year since 1921 was in 1931, which was the sum of $\$ 4,308,287$.
. The largest amount of tax collected in any one year was in 1918, viz $\$ 7,791,362$. The amount of additional tax in the war tax years is not included in the comparison of these figures.
3. During the 16 years from 1916 to July 1931 the income tax paid by
Alabama to the United States was the sum of $\$ 130$ 俍 Alabama to the United States was the sum of $\$ 130,804,777$.

## Effect on Taxpayers.

5. This shows United States income tax for only 16 years; during that time the net income to the income taxpayers in Alabama was the sum of $\$ 2,259,902,270$. This does not include profits of 1930 and 1931, which are not available at present. They paid the Federal Government durin that time a tax of the sum of $\$ 130,804,777$; and this left them a net profit of $\$ 2,140,062,459$ plus profits for 1930 and 1931.
6. The Federal Government during the 16 years collected from the Alabama income taxpayers the sum of $\$ 130,804,777$. This left with the income taxpayers the sum of $\$ 2,140,062,459$ net profit plus the net profits for 1930 and 1931. If these income taxpayers had paid Alabama during those years a similar sum, viz., $\$ 130,804,777$, this would still have left in their hands net profits amounting to the sum of $\$ 2,009,257,682$ and the profits of the two years 1930-1931.

## Would Pay All Bonded Debt.

7. If the Alabama income taxpayers had paid to Alabama during the 16 years the same sum, $\$ 130,804,777$, that they paid to the Federal Government, this would have been sufficient to pay all of the Alabama bonded debts, $\$ 66,000,000$; all of the current debts of Alabama, over $\$ 20,000,000$ would have left in the Treasury of Alabama $\$ 44,804,777$; and the income taxpayers would have in their possession net profits left to them amountin to $\$ 2,009,257,682$, p
8. During the last four years Alabama income taxpayers paid the Federal Government the sum of $\$ 22,785,705^{\circ}$ if a similar tax had been in existenc in Alabama during that four years the revenue would have been sufficient to pay all the current debts of Alabama.
9. An income tax in Alabama, modeled after the Federal income tax, will in a few years, pay all of the current debts of Alabama, aid in keeping the schools open and running and may gradually reduce the ad valorem tax on real and personal property.
These facts have been made known to me and I feel it my duty to give them to you for your consideration.

## Plan of Gerard Swope to Stabilize Industry and Em-

 ployment Approved by National Electrical Manufacturers Association.The plan advocated by Gerard Swope, President of the General Electric Co., to stabilize industry and employment, was sanctioned by the National Electrical Manufacturers Association at its spring meeting in Hot Springs, Va. on May 16. Acting upon a report of the Committee on the Swope Plan, appointed in New York last September, the Policies Division of the Association adopted what is officially
designated as "the Nema Mutual Unmeployment Benefit Plan," embracing, it was declared, the first concrete measures taken by a body of manufacturers to meet this obligation of employers to employees. The Nema Plan, in accord with the proposals of Mr. Swope, ignores the dole, and recognizes the principle of mutuality, both employers and employees contributing to a common fund. In this respect, it was pointed out, it differs from other plans, which call for contributions solely from the employer. The Nema Plan is applicable in normal times to 200,000 workers. The National Electrical Manufacturers Association has 300 member companies with a total output comprising from 85 to $90 \%$ of the purely electrical product of the country. The Policies Division is composed of one representative from each member company. The Chairman of the Division is former Governor J. H. Trumbull of Connecticut, who is also President of the Association. The report of the Committee.on the Swope plan said:
In view of legislation already enacted in Wisconsin, and under contemplation in other States, providing for establishment of funds for unemploy ment relief wherein all contributions are made by the employer and none by the employees benefitted, the Committee appointed to consider the plan presented to the Association by Mr. Gerard swope in September 1931, has given its first attention to this feature of his proposal.
The Committee proposes a "Nema Mutual Unemployment Benefit Plan" which may be independently adopted by any company. It has been prepared in the belief that it will be adjudge by State commissions as equalling if not exceeding the requirements of state measures. th unversalls adopted throughout any branch of industry there exist the obviously desirable pe
The plan includes all employees who have served 12 consecutive months in either wage or salary relation, and whose full time compensation does not exceed $\$ 2,500$ per year, and its institution is conditioned on acceptance by a minimum of $60 \%$ of such employees. Except when his earnings are below $50 \%$ of normal, each succ "participating employee" contributes $1 \%$ of his actual wage over a period of five years, and the company matches his contribution. These contributions must have been made throughout six consecutive months before an employee is entitled to benefits.
Provision is made for two unemployment conditions, namely: normal and emergency. Under normal conditions and after an initial unemployment aggregating two weeks, a "participating employee receives $50 \%$ of his normal average earnings (but not more than $\$ 20$ per week) for a period not exceeding 10 weeks in any 12 consecutive months. Provisions for part time employment are also incorporated.
An unemployment emergency begins when payments from the fund exceed $2 \%$ of the normal pay rate of all "participating employees," and with its announcement normal contributions and payments cease. There upon all company employees (excepting only those receiving $50 \%$ or less of normal) contribute $1 \%$ of their pay througnout the period of emergency This includes non-participating as well as participating employees, those with less than one also comp and for burt. D cone
mart time and (after any residue of normal contribution has been exhausted) in ased on the financial need of the applicant and the funds available.
 benefl, "wa "pring employes "" as anproved by the revolving fund for to "participating employees," as approved by the administrators but not administrators, be available for the relief of any needy employee or pensioner. The administrators are selected half by the "participating employees" and half by the company.
Provisions are made for the refund to a deceased or departing employee of his interest in the fund and for corresponding refund to the employer, for guarantee by the employeer of $50 \%$ employment, in which event the employeer's contribution ceases, for the appointment and powers of trustees to act as custodians of funds, and for the conditions under wbich the plan may be terminated.

The Swope Plan for the stabilization of industry was anannounced at the annual dinner of the National Electrical Manufacturers Association in New York, Sept. 161931. Mr. Swope urging control of economic forces through the emancipation of both labor and industry. His plan, it was explained, contemplates the stabilizing of production and consumption, and of employment.

Underlying Mr. Swope's proposals are five basie principles, which he enumerated as follows:

Regularity and continuity of employment through the stabilization of Industry, with unemployment insurance as a reservoir of safety.
Leadership by organized industry to avoid the lack of uniformity and co-ordination inseparable from direction by the legislatures of the States. Standardized forms of reports to stockholders to enable them as owners to be thoroughly and continuously informed as to the progress of their business.

Co-ordination of production and consumption on a broader and more intelligent basis for the particular benefit of wage earners.
Promotion of individual initiative and enterprise, and the protection of the public through Federal supervision.

Mr . Swope recently received the Gold Mrdal award of the National Institute of Social Sciences in recognition of his public service in formulating the Swope Plan. The members of the Committee on the Swope Plan, which framed the Nema Plan, are:

Clarence L. Collens, President of the Reliance Electrical \& Engineering o., Cleveland.
H. B. Crouse, President of the Crouse-Hinds Co., Syracuse, N. Y.

Walter Robbins, Chairman of the Board of the General Cable Corp, New York City.
C. H. Strawbridge, President of the Goodman Mfg. Co., Chicago. Former Governor Trumbull, President of the Trumbull Electric Mfg. ., Plainville, Conn
Francis E. Neagle, counsel, 165 Broadway, New York City.
Plans for unemployment insurance, it is stated, are being considered by other bodies. The Chamber of Commerce of the United States has formulated a Plan for Unemployment Reserves, which contemplates no contribution from employees in financing the unemployment benefit fund except in case of emergencies.
The Wisconsin Legislature has passed a law requiring employers to provide unemployment bencfits if they do not do so voluntarily. The Inter-State Commission on Unemployment Insurance, composed of representatives of the Governors of the States of New York, Ohio, Massachusetts, Pennsylvania, New Jersey and Connecticut, has reported in favor of the compulsory establishment of State-wide systems of unemployment reserves. The special committee on Unemployment Insurance of the United States Senate is said to have agreed that unemployment insurance is advisable and should be handled by the States on a compulsory basis.

Previous items bearing on Mr. Swope's plan appeared in these columns Sept. 19 1931, page 1819 and Nov. 21 1931, page 3323.

United States Supreme Court Rules Against Modification of Packers' Consent Decree-Denies Packing Industries Privilege of Dealing in Groceries-REhearing Denied.
A rehearing sought by Armour \& Co. and Swift \& Co. of the decision in which the U. S. Supreme Court denied them the privilege of engaging in the wholesale grocery business was refused May 28 by the Supreme Court of the United States, without opinion. A formal order denying the petition for rehearing was entered. The U.S. Supreme Court in an opinion handed down on May 2 ruled against the modification of the so-called packers' consent decree to permit meat packers to deal in groceries. From the "United States Daily" of May 3 we quote as follows regarding the Court's decision of May 2:
The Court, by a vote of four to two, held that the modification of the consent decree, entered by consent of the parties in 1920, which was ordered by the supreme Court of the District of Columbia was not warranted. was not sufficient to justify any relaxation of the prohibitions of the consent decree.

## Lower Court Reversed

The Supreme Court reversed the decision below and ordered that the petitions of Armour \& Co. and Swift \& Co., and their affiliated organizations be dismissed. Wilson \& Co. and Cudahy Packing Co., against whom the consent decree also runs, while not joining in the petition to modify "Size and aggressions induced the fear in 1920 that the defendants (the izes), if permitted to deal in froceries, would drive their rivals to the packers), if permitted to deal in groceries, would drive their rivals to the stated in its majority opinion, written by Justice Cardozo, in disposing of the packers' contention that there no longer is need for any restraint against their handling groceries at wholesale and that this prohibition is appressive and unjust.

Two Justices Dissent.
The majority of the Court consisted, besides Justice Cardozo, of Justices McReynolds, Brandeis and Roberts. A dissenting opinion by Justice Butler was concurred in by Justice Van Devanter. Chief Justice Hughes and Justices Sutherland and Stone did not participate in the case, having engaged in prior proceedings.
The facts were declared in the dissenting opinion to "negative any suggestion that danger of monopolistic control now exists." Citing the operating losses suffered by the packers and the manufacture and distribution of food by integrated concerns, Justice Butier declared that the diversincatonction is in harmony with present legitimate tendencies in the business of producing and selling meat, groceries and other articles of food."

## Lower Food Prices Seen.

Should the defendants have been permitted to more efficiently use their equipment to lessen operating expenses, it would make for lower prices, ccording to the dissenting opinion, and so be in the public interest.
After ruling that the lower court had power to modify the decree, contrary to the concention discusses "whether enough has been shown to justify majority opin
"The defendants, controlled by experienced business men, renounced the privilege of trading in groceries, whether in concert or independently, and did this with their eyes open." it is stated by Justice Cardozo "Two reasons, and only two, for exacting the surrender of this adjunct of the reasons, and only two, for exacting the surrender of this adjunct of the resulted in the original decree of 1920). Whatever persuasiveness the reasons then had, is theirs with undiminished force to-day.'
The two reasons are said in the opinion to be the position of the packers to distribute foods and other unrelated commodities with substantially no ncreases of overhead, and the "practice of fixing prices for groceries so low over temporary periods of time as to eliminate competition by rivals less favorably situated."
"Whether the defendants would resume that practice if they were to deal In groceries again, we do not know. They would certainly have the temptation to resume it. Their low overhead and their gigantic size, even when viewed as separate units, would still put them in a position to starve ut weaker rivals."
"Mere size, according to the holding of this Court, is not an offense against the Sherman Act unless magnified to the point at which it amounts to a monopoly; but size carries with it an opportunity for abuse that is not to be ignored when the opportunity is proved to have been utilized in the past. The original decree at all events was framed upon that theory." likelihood of a monopoly in the business of the have been that reduce the bear significantly upon the old-time abuses in the sale of other food

From the New York "Evening Post" of May 4 we take the following:
Although disappointing to the company, the recent ruling of the U. S. Supreme Court refusing to allow meat packers to distribute canned meats and groceries will not affect the business of Swift \& Co., according to a statement which has been issued by G. F. Swift, President of the company. we the Court's decision will merely limit our operations to those in which we have been engaged during the past 12 years," he said. "We had hoped meat and produce. This would he might handie canned foods along with costs not only on meat but on other food items as well, and naturill this would have benefited producers, retail dealers and consumers, as well as packers."

Dr. H. Parker Willis, Before Florida Bankers' Association, Alleges Bankers Share Responsibilities for Present-Day Conditions-Holds National Credit Corporation Did Nothing-Federal Reserve Criti-cized-Glass Banking Measure Sound.
Speaking before the Florida Bankers' Association at Jacksonville on June 3, Dr. H. Parker Willis of Columbia University minced no words in laying upon the banker his share of the responsibilities for to-day's conditions, according to the Florida "Times-Union" of June 4, which also had the following to say :
He charged some bankers with "lending their names to securities promotions," and criticized dealings of bankers on the stock market, pointSaying that "this is essentially a financial country has been broken down." Saying that "this is essentially a financial panic," Dr. Willis said, "I hold however, that "the best banking is in those countries where observation, however, that
The Federal Reserve System came in for criticism from the internationall known economist, and he declared that the National Oredit Corporation did nothing, in his opinion. He said that the Renal Credit Corporation did poration "helped some," Hut declared that Reconstruction Finance Coris that "the public believes that it is but a plaster of that organization evil." He continued by expressing the opinion that "the remedial measures passed by the Congress will have only the temporary reffect of holding up the business structure of the country, with further deterioration to come.'

## Citizen Loses Confüdence.

"The trouble with the patient is," Dr. Willis said in referring to the everyday citizen, "that he doesn't believe these things will help, or in other words he has lost confidence." He then turned to the Glass banking measure, discussing its feature points and expressing the opinion that it is "sound." He said that the branch banking provision "is intended to permit a bank becoming a branch of another rather than failing."
"Try to get the average man to believe if he puts his money into the banks it will be safe," Dr. Willis urged. "Restore the prestige of your institutions. Give the investor the assurance that he can go to his banker and obtain advice from a man who is not underwriting questionable ecurities."
"It is up to the bankers to say what they want in Federal legislation," Dr. Willis urged in emphasizing the necessity for bankers to go withou your State for the legislation you want." In that connection he took the occasion to criticize the American Bankers Association and the Investmen Bankers Association to exerting efforts to "kill" measures and non toward constructive legislation.

Indebtedness of Florida's Municipalities and Counties Discussed by J. H. Therrell Before Florida Bankers' Association-State Taxation Proposals Include 3\% Retail Sales Tax.
After outlining that the bonded indebtedness of Florida's counties, districts and municipalities, not including drainage districts, totaled more than $\$ 500,000,000$, and insisting that the debt must be paid, Dr. J. H. Therrell, of Ocala, Florida, Chairman of the Legislative Committee of the Florida Bankers' Association, offered before the annual meeting of the association at Jacksonville, Fla., on June 3 his taxation suggestions.
We quote from the Florida "Times-Union" of Jacksonville from which we also quote as follows:
Featuring the suggestions are: The levying of a $3 \%$ State retail sales tax "this to be on all retail sales of commodities to consumers and to be collected through the county tax collectors"; the levying of a city retall sales tax of $2 \%$ "this to apply as a credit on the $3 \%$ State tax and to be remitted by the county tax collector the city in which the sale is made"; the levying of a State gasoline tax of 10 cents per gallon; and the levying of a city gasoline tax of four cents per gallon to be levied at the option of any incorporated city, the four cents or any part of it levied to be applied as a credit on the 10 cents levied by the State.

## Would Lift Realty Burden.

Recognize that all outstanding obligations must be paid; recognize that the major portion of the public indebtedness- $\$ 360,000,000$ or $72 \%$ of the $\$ 500,000,000$ outstanding-was created and expended for the sole benefit of the motorisc; recognize that there is no just reason to require the real estate along the highway and street to pay for the pavement for the passing
'oll' ch, determine that the usar of the highway will be required to pay a debt charge in the form of gasoline taxes and license tag taxes to pay the and build wher the construction of the highways, to maintain the highways counties real estate shall not be taved to necessary; determine that for the on the existing highway bonds, for the maintenance of the paved roads, or for the maintenance of the State Government, but that the county real estate will be required to pay principal and interest on all county indebtedness other than for roads and bridges and to maintain the public schools and the county government; place in the hands of the present board of administration in Tallahassee the handling of all funds for the payment or the outstanding county and district road and bridge bonds as it now is, and when refurg existing road and bridge bonds placed as it now is, and when refunding is necessary to do it in the name and for the board of administration from the district creating the debt; and pay to monies to pay all the interest mately $\$ 160,000,000$ of road and bridge amortize the outstanding approxiDepartment any remainder to be used to maintain the paved highways and to build any new highways possible.
Dr. Therrell estimated that the gasoline tax would bring in a revenue of $\$ 9,000,000$ annually, and that the sales tax would bring in approximately $\$ 15,000,000$. "We have tried to point out the difficulties that beset Flotida her tax problems occasioned by her bonded indebtedness," Dr. Therrell We have trieluding his report. "We have tried to face the facts developed. certainly not popular, but we believe a sure, if a hard and stony way," He estimated that $68 \%$ of the municipality bonded indebtedness is in default.

Resolutions Adopted at Annual Convention of New York State Bankers' Association-Clarification Asked of Provision in Revenue Act Imposing Tax on Checks-President of Association to Appoint Committee to Suggest Candidates for Directorship of Federal Reserve Bank of New York.
One of the resolutions adopted at the annual convention of the New York Bankers' Association, held at Rye, N. Y., June 15, while expressing accord with the tax on checks recently enacted in the new revenue measure, urges a clarification of the law. The following are the resolutions adopted at the convention:
Resolved, That the Association extend its thanks to the speakers whose addresses nave made this meeting memorable.
Resolved, That we thank the Westchester Country Club for its hospitality Resolved,
sum not to exceed $\$ 2,000$ of the Association be authorized to expend a sum not to exceed $\$ 2,000$ from the general fund of the Association to State College of Agriculture to the under the direction of the New York the State who complete the junior project during the year under the direction of the College of Agriculture.
One of the most important functions of our member banks is to cooperate in the continued selection of men of the highest standing and experience to act as directors of the Federal Reserve Bank of New York. To this end, be it
Resolved, That the President be authorized to appoint a committee of five to act with the representative of the New Jersey banks for members of the Federal Reserve Bank of New York, and the representative of the Connecticut banks for members of the Federal Reserve Bank of New York, to the end that proper recommendations of candidates for directors of the Federal Reserve Bank of New York be made to all member banks, and that the member banks be informed of the qualifications of all candidates ser such directorsmip and that all proper steps be taken to secure the best possible men as directors of said bank.
Resolved, That the following minute be adopted and spread upon our ciation and who render the William O . Cornwell, one valuable and wiling service:
William O. Cornwell, one of the founders and the first President of the New York State Bankers' Association, died at St. Luke's Hospital on For many years he was connect
1893 organized the Oity Bank at Buffalo the Bank of Buffalo and in in organizing the Buffalo Bank at Buffalo, N. Y. He was a prime mover the organization of the American Institute of Banking. Throughout his life he was an ardent student and writ
topics. In his later years he was the editor of the "Briter upon financial Resolved, That Section 6 of the By- editor of the "Bache Review."
County of Richmond from Group 8 to Group 7 , and that the transfer the paragraphs of said Section 6 be amended so as to read as follows: Group 7.-Consisting of the Counties of Kings, Queens, Suffolk, and Richmond.
Group 8.- Consisting of the Counties of New York and Bronx.
Resolved, That the New York State Bankers' Association is in hearty accord with the purpose of the tax on checks recently enacted into Federal law, as every member deems it of the utmost importance that the National budget be balanced at an early date and without fail.

However, it is the unanimous feeling of the Association that the law as now drafted inderinte confusing, and capable of such construction that a very lage part normal checking business may escape the tax, and by so doing cut down the amount of revenue derived therefrom. Furthermore, the method of collection provided is cumbersome, unsatisfactory and expensi and on deposit witn the banks, impractical, if not impossible of collection.

1. That the law be clarified, and
2. That the law be clarified, and
3. That the use of stamps be considered as the most practical and econ-
omical method of collection. omical method of collection
And Be It Further Resolved,
And Be It Further Resolved, That a copy of this resolution be forwarded missioner of Internal Revenue.
S. G. H. TURNER,
M. M. HOLMES.
C. R. DEWEY,
B. A. GRAY.

DELMAR RUNKLE.
Resolutions Committee.
H. J. Haas, President of American Bankers' Association, Cites Constructive Factors Tending Toward Favorable Turn in Affairs.
Harry J. Haas, President of the American Bankers' Association, speaking before the convention of the District of Columbia Bankers' Association at Hot Springs, Va., on June 9, said that "if it were not for the morbid state of mind of the public which has taken root and thrived for a period of nearly three years, with its unreasoning, overexaggerated influence on business, I might be tempted to be a prophet on the basis of several tangible factors that have developed and normally could be relied upon to break through the vicious circle that has prolonged the depression.'

Mr. Haas further said: "If these changes that now appear to be taking place prove able to hold and expand, and if they are joined by similar occurrences in other parts of the business picture, I think we will be justified in feeling that a favorable turn in our affairs is at hand." The factors cited by Mr. Haas are:

First, we know, and the world knows, that the national budget of the United States will be balanced. I have repeatedly said recently in public statements that a balanced national budget was a prerequisite for business recovery. And when I said that, I also meant that such a balanced budget, when it became a fact, would of itself be a powerful factor toward recovery of business.
Second, I believe the element of bank failures has been eliminated as a cause of public hysteria and business fear. The weekly returns of bank May and the have been sufficiently low for several weeks, running through ituation are pre part of June,
Third, while we cannot say that the commodity price level as a whole is encouraging, nevertheless, if we find any important sign of betterment that of itself is promising. And we do now find several analysts of prices
pointing out that, while the general price level has recently continued downward, it is falling at a slower rate, which is accepted as a continued of stabilization. Furthermore, we do find in respect to wheat that the world situation is reported improving, with the absorption of surplus stocks progressing. As this condition spreads to cotton and other world com-
modities, as we have reason to hope it ultimately modities, as we have reason to hope it ultimately will, it will serve to
bring about a reconstruction of the commodity bring about a reconstruction of the commodity price situation and re-estab-
lish it once more as a definite factor on which business plans can be lish it
Fourth, tariff barriers have been enacted by many countries which have stifled our normal exports to those countries. At the same time many of these countries are beginning to realize that following the World War many and gave employment at good wages to many plants in their countries prohibitive tariff against the import of Amany of their people, that the resulted in closing up these assembling plants and thrown many of their people out of employment. As an indication of a better many of their recently France and the United States have arranged better feeling, only granting the United States most favored nation treatment on those imports which are now restricted by the French quota system. This should inports our trade with France to about two and a half million a year, and the prior agreement with France, which eliminated the double taxation, has ifted many millions of dollars in taxes on American business in France Fifth, we have a monetary gold stock of $\$ 4,106,000,000$, which approximately equal to the 1928-29 average, but there are important relative differences to be taken into consideration. For one thing, the present stock is being called upon to support a much smaller credit structure. It has also been estimated that since 1929 the foreign shortterm funds in the New York money market have been reduced by about two-thirds, and that foreign investments in American securities likewise have been substantially cut down, so that there is a very much smaller potential foreign threat against our gold supplies now than in 1928 and 1929 .
Sixth, in the industrial field the month of May witnessed a slight
expansion in steel mill activity expansion in steel mill activity contrary to the seasonal trend, accompanied by a better feeling in the steel trade for the future, despite the return to a seasonal slack that prevailed in June. In general, commercial reported scattering signs weeks in May authoritative trade reviews reported scattering signs of improvement, and for the month of May as a whole one of them declared that the wholesale and distributive totals made the best showing in volume for any month in the year.
The world is observing the operations of our Federal significant factors. their open market operations through thei our Federal Reserve banks in tions. This has resulted in releasing funds of Federal Perservent obliga increasing the surplus reserves of funds of Federal Reserve banks and been checked and the latest report of the reporting appears to have the Federal Reserve System shows an actual expansion member banks of an increase in commercial loans and in investments in credits through States securities. We have just witnessed the organization than United of the $\$ 100,000,000$ bond pool. The significance of this in Neol York much in its organization and the volume of its funds subscribed and assured even beyond the $\$ 100,000,000$, but in the theory on which its operations may be based. I understand that it has not been organized to supply artificial price support to the bond market, but in accordance with an announcement it is a business proposition to toke advantage on a large scale of the bargain prices now available in the bond market. means that the best financial thought is working along lines to bring security values back to realities and not merely stimulate or support prices, and therefore it is not merely an emergency reconstruction measure of a real turn in basic condition has all the appearance and possibilities and profit-making is the ditions. It is a sound profit-making enterprise-pront-making is the greatest incentive for business recovery.
Mr. Haas added:
"Recoveries from depressions in the past have been feroshadowed by the appearance here and there in the general business picture of mild betterments reported in detailed factors such as I have outlined. Month after
month during the last two and a month during the last two and a half years in no direction did we see any based on fundamentally liquidated and reliable conditions "But in every depression there has come a time wh.
general business has undergone subtle changes. Some of them have
proved to be but temporary, but others proved to be due to actually changed conditions for the better.
"I leave it to you to judge as to whether these changing spots in the business picture do not represent indications of a new and better business to suspect they are more than passing shadows."

Reduction in Annual Dues of Investment Bankers Association of America.
In the June 14 issue of its bulletin, "Investment Banking," the Investment Bankers Association of America said:

For the ensuing fiscal year, beginning on Sept. 1 1932, the Board of Governors at its recent May meeting reduced the annual dues to $\$ 150$. The authority to do this is granted to the Board by the amendment to the pertinent by-law adopted by the convention in November 1931
The Board has also approved and will recommend to the members of the Association for adoption by the 1932 convention an amendment proposed by the Constitution and By-Laws Committee to the effect that the Board may in any year extend to members the option of
dues in two equal installments, on Sept. 1 and March 1.
dues in two equal installments, on Sept. 1 and March 1.
Feeling that this amendment will undoubtediy be adopted by the convention in October, 1932 (and subject to its adoption at that time), the Board has authorized the office of the Association to extend such option on the bills for annual dues which will, as usual, be mailed to members during the latter part of August. Members, therefore, will have the option of paying next year's dues in two installments of $\$ 75$ each, as against the one payment of $\$ 250$ in previous years.

Report on Developments in Oil and Gas Industries by Committee of Investment Bankers Association of America.
The June 25 number of "Investment Banking," the official organ of the Investment Bankers Association of America, contains a report on "Recent Developments in the Oil and Gas Industries." This interim report, which supplements the committee's previous extensive studies, details the present status and outlook of the oil and gas industries, the progress of control measures in production, mergers, taxation and tariff as affecting the industries, and the earnings of oil and pipe line companies. The interim report on the oil and gas industries was presented at the recent meeting of the Association's Board of Governors, but was not made public until its publication in the official bulletin. The report was presented by Donald O'Melveny, Chairman of the Association's Oil and Natural Gas Securities Committee and Vice-President of the Union Company, Los Angeles. The June number of "Investment Banking" also contains two other committee reports. One, by the Industrial Se curities Committee, and the other report is by the Asso_ ciation's Government and Farm Loan Bonds Committee, and is an interim review of that subject.

## Leading Economists at Summer Session of Columbia University to Discuss World Frictions Arising from National Economic Policies.

World friction arising from National economic policies will be analyzed by leading economists at the Columbia University Summer Session, beginning July 5, it is $\overrightarrow{a n}-$ nounced by Director John J. Coss. A comparative study of economic life in the United States and in Europe, with special emphasis on England, France, Germany and Russia, will be directed by Dr. Robert Valeur, docteur en droit of the University of Lyons. "The social and legal problems and the cultures of these countries," it is explained, "will be approached with an idea of better understanding their economic situation. The economic policies of Europe will be studied against their national backgrounds, and an introductory analysis will be made of the frictions and tensions arising from the projection of these national economic policies into the contemporary international situation." Understanding of current problems by application to them of established economic theory will be the purpose of a course in economic problems to be given by Dr. Valeur. Crises, trusts and labor combinations will be studied.

A symposium on current problems of taxation in which financiers, economists, public officials, lawyers and accountants will pool resources will be held under the auspices of the School of Law this summer, directed by Professor Roswell Magill.

## Lecturers will be:

Arthur A. Ballantyne, Assistant Secretary of the Treasury.
Prof. T. S. Adams of Yale Univers.ty, member of the Fiscal Committee of the League of Nations.
Prof. Robert Murray Haig of Columbia, Executive Secretary of the New York Commission for Revision of the Tax Laws.
Colonel Robert H. Montgomery of Lybrand, Ross Brothers \& MontColonel Robert H. Mast ontome Internatioral Congress on Accourting.
Winthrop W. Aldrich, President oi the Chase Nationai Bank.

Edward H. Green of the law firm of Sullivan \& Cromwell, member of the Executive Committee of the Association of the Bar of the City of New Y ork, and former Chairman of its Taxation Committee.

Mitchell B. Carroll of the Secretariat of the League of Nations.
Conceived as a method of bringing into touch lawyers, accountants and bankers for consideration of the law and practice of taxation, the symposium will cover the division of forms of taxations between the Federal Government and the States; methods for the elimination of inter-State and international double taxation; the scope of administrative action in connection with revenue laws; accounting methods and the concept of income; the corporation as a device for escaping taxation, and the function of the inheritance taxthe taxation of "inter vivos" transfers. Legislative developments arising during the spring will be given special attention in the seminar which is open only to practising lawyers, accountants, bankers and others in the field of finance, to graduate students in law and to undergraduate law students of exceptional ability.

American economic development will be discussed by Prof. Carter Goodrich in a course in the economics department "to aid in the understanding of present-day economic institutions in the United States by an analysis of their historical development."

The public control of business will be surveyed by Prof. Stacy May of Dartmouth College, co-author with Dr. M. Keezer of "The Public Control of Business." Relations between the institutions of business in their characteristic American forms and those of government will be analyzed.
Other lecturers in the economics department this summer will be Professors Rexford G. Tugwell, Horace Taylor and J. M. Chapman. In the School of Business there will be a course in international banking directed by Professor J. M. Chapman, which will deal with foreign exchange markets, the balance of international payments and the documents and instruments used in international trade. Methods of financing foreign trade, short and long term credits, relations with foreign branches and correspondents, government borrowing, foreign short term finance and international long term loans will be taken up. Banking and business, centering on the nature of exchange fluctuations on gold, gold exchange and paper standard countries will be the subject of another course by Professor Chapman. Other courses in the summer session cover accounting, advertising, finance, business administration, labor problems, economic geography, business law and marketing. Instructors will include Professors R. B. Kester, H. K. Nixon, R. S. Alexander, Ivan Wright, Nels A. Bengtson, Dr. Eleanon Isaaes, S. B. Koopman, R. T. Bickell, H. A. Inghram, N. W. Barnes, W. I. Orchard and Miss Nina Miller.

Business Moratorium in Chicago Heights (Ill.) Ends.
Indicating the termination of the business moratorium in Chicago Heights (Ill.), an Associated Press dispatch July 2 from Chicago said:
A couple of days with a fishing rod was enough to pull Chicago Heights out of that down condition.
The suburb's only bank was paying out fast last Monday [June 27]. By Thursday [June 30] the crisis was in sight. Mayor Daniel P. Bergin, borrowing the prescription of a half dozen other Mlinois Mayors, gave Ohicago Heights a sleeping potion that was supposed to last a week.
Stores and shops and bank closed. Business was to shut down by proclamation for a week. To-day they reopend, 1 . "Everyboay grabbed a hsimed down and came back ready for business. Panics and bank runs are due mostly to hysteria, and the best antidote is to get the rod and reel and hie down to a creek or a lake, We thought is would take a week to quiet the town, but a day and a half did it."
Bank depositors, meanwhile, pledged to stop withdrawing funds and business men canvassed for new accounts.
The same cure was effective in North Chicago this week, when a week's business holiday was cut short after a couple of days had restored confidence.
The moratorium was referred to in our issue of July 2, page 69 .

## Fort Dodge (Ia.) Business Moratorium.

United Press advices from Fort Dodge, Iowa, to the "Wall Street Journal" of July 5 stated:
A 10-day business moratorium is in effect here. The Community Chest organization is seeking pledges from depositors in the Fort Dodge National Bank and in the First State Bank \& Trust Co. to waive withdrawals for three years.
Mayor C. V. Findlay ordered closed all businesses but those necessary for necessities.
Officers Elected at Annual Meeting of New York City Bank Auditors and Comptrollers.
At the annual meeting on June 27 of the New York City Bank Auditors and Comptrollers Conference, the following officers were elected:

President, C. W. Borton, Auditor, Irving Trust Co.;
First Vice-President, C. C. Hubbell, Jr., First National Bank ;
Second Vice-President, David O. Banks, Auditor, Empire Trust Co Secretary and Treasurer, Edwin T. Ward, Tax Auditor, Agency of Bank Montreal ;
Assistant Secretary and Treasurer, O. Fritz, Assistant Comptroller, ' Trust Co.
Mr. Borton succeeds as President A. A. O'Neill, Jr., Auditor of the Bank of Manhattan Trust Co. The New York Conference is one of a number of Conferences throughout the United States operating under the National Conference of Bank Auditors and Comptrollers. Its objects are to provide a means of exchanging ideas relative to banking operations in general and auditing practices in particular; to raise the standard of work performed in bank auditing, and to procure uniformity of practice and methods.

Appointment of Two New Directors of Financial Advertisers' Association.
The appointment of two new directors of the Financial Advertisers' Association to fill vacancies on the board is announed by Charles H. McMahon, President of the Association, and Assistant Vice-President, First Wayne National Bank, Detroit, Michigan. The new members of the board are Peter Michelson, Advertising Manager, Bank of America, San Francisco, and Stephen H. Fifield, Assistant VicePresident, Barnett National Bank, Jacksonville, Florida. Mr. Michelson takes the place made vacant by the resignation of F. R. Kerman, formerly Vice-President, Transamerica Corporation, San Francisco. Mr. Fifield succeeds Virgil Allen Jr., formerly Assistant Vice-President, First Bank \& Trust Co., Utica, N. Y., resigned.

## Text Book on Financial Advertising to Be Published by Financial Advertisers' Association-Result of Prize Contest for Title of Text Book.

A name for the new text book on financial advertising to be published by the Financial Advertisers' Association in September and written by Don Knowlton of the Union Trust Co., Cleveland, has been picked out of the 537 titles submitted by members of the Association who participated in a prize contest, it is announced by Preston E. Reed, Executive Secretary. The name chosen is "Advertising for Banks," and it was submitted by two members of the Association. The winners are Frank James Reynolds, New York, President of Albert Frank \& Co., national advertising agency, with offices in New York, Chicago and San Francisco, and W. F. Guilford, of the trust department, California National Bank, Sacramento, Cal.
The prize is a check for $\$ 50$ donated by Rand, McNally \& Co., publishing house of Ohicago. It will be presented to the winners at the 17 th annual convention of the Association to be held in Chicago, Sept. 12-15, inclusive. Mr. Knowlton picked the title from the 537 names submitted after the titles and the names of the contestants were recorded by Secretary Reed and the names of the contestants removed from the originals so that Mr. Knowiton would not know the identity of the many contestants. The new text book will consist of 25 chapters and will be well illustrated. The first chapter will be on the banker as an advertising man, while the second will take up the reverse theme and discuss the advertising man as a banker. Other chapters will include, "What Does a Bank Have to Sell?", "Three Jobs in One," "Selection of Advertising Media," "Building the Advertising Appropriation," "Layout in Financial Advertising," "Copy in Newspapers and Magazines," "Banking Journal Advertising," and "Special Campaigns and Continuity."

Annual Convention of Mortgage Bankers' Association to be Held at Niagara Falls, N. Y., Oct. 11-13"Mortgage Banking in Reconstruction Period" to Be Discussed.
"Mortgage Banking in the Reconstruction Period" is the theme chosen for the 19 th annual convention of the Mortgage Bankers' Association of America to be held at Niagara Falls, N. Y., Oct. 11-13. This subject was announced June 25 following a meeting of the Board of Governors on June 20 and 21, in Chicago, where it was decided that the coming convention might well devote its major time to the new problems of real estate management, refinancing and reorganization, which confront even the most conservative lenders as the result of disturbed economic conditions.
At the general sessions of the convention consideration will be given to current economic questions since the payment of interest and liquidation of indebtedness depends so directly upon such factors as employment and commodity
prices. The more technical phases of city and farm mortgage financing will be discussed at separate group meetings of urban and rural bankers.

Summer Conference Course in Industrial Relations at Princeton University Sept. 19-24.
The Second Summer Conference Course in Industrial Relations will be held at Princeton University, Sept. 19-24 under the auspices of Industrial Relations Section, Princeton University. J. Douglas Brown, Director of the Industrial Relations Section of the University says under date of June 29 The subjects covered, the leaders invited to participate, and the limitation of attendance to two relatively small groups indicate the emphasis which will be given to the careful and intensive discussion of major company problems.
The time of the Conference, Sept. 19-24, is believed to be well suited to the consideration of programs for the coming winter, since the plans of many companies represented in the Conference will have reached a fairly dernite stage by that time. The charges for both registration and board leadership reduced to the least amount co

ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.
New York Cotton Exchange membership held by the estate of A. E. Norden was sold July 6 to Marshall Geer, for another, for $\$ 9,250$, a decrease of $\$ 300$ from the last previous sale, June 27.

Following the regular meeting of the Directors of the Bank of Manhattan Trust Company of New York, F. Abbot Goodhue, President, announced on July 1 the appointment of Henry G. Warland as Assistant Vice-President. Mr. Warland has been assigned to the 43rd Street office.

The statement of the Chase National Bank of New York for June 30th, made in response to the call of the Comptroller of the Currency, shows the following changes in important items since March 31st, the last quarterly statement date. Cash in the bank's vaults and on deposit with the Federal Reserve Bank and other banks amounted to $\$ 299,944,000$, as compared with $\$ 327,674,000$ on March 31st; investments in United States Government securities \$218,073,000 , as compared with $\$ 176,553,000$; securities maturing within two years, $\$ 106,511,000$ as compared with $\$ 51$,081,000 ; other bonds and securities, including stock in the Federal Reserve Bank, $\$ 99,847,000$ as compared with $\$ 101$,355,000 ; loans and discounts $\$ 860,646,000$, as compared with $\$ 1,025,866,000$. The capital of the bank amounted to $\$ 148$,000,000 , unchanged ; surplus $\$ 100,000,000$, as compared with $\$ 124,000,000$ on March 31st; undivided profits $\$ 17,381,000$, as compared with $\$ 20,789,000$; reserve for taxes, interest, contingencies, etc., $\$ 12,170,000$, as compared with $\$ 28,-$ 650,000 ; deposits $\$ 1,302,456,000$, as compared with $\$ 1,328$,737,000 .

The statement of condition of the Guaranty Trust Company of New York as of June 30 1932, issued July 6, shows deposits, including outstanding checks, totaling $\$ 928,343,300$, which figure compares with total deposits of $\$ 892,931,648$ at the time of the last published statement, March 281932. The company's capital account totals $\$ 270,495,733$, comprising capital $\$ 90,000,000$, surplus fund $\$ 170,000,000$, and undivided profits $\$ 10,495,733$. The last figure shows a decrease of $\$ 14,467,651$ from the March statement in accordance with the announcement of the Board of Directors on June 1st that a sum had been appropriated from undivided profits to strengthen the reserves of the company for possible doubtful items. The company's total resources are $\$ 1,240,705,948$. Its cash on hand, in Federal Reserve Bank, and due from banks and bankers, and its U. S. Government obligations total $\$ 537,258,847$, as compared with $\$ 457,505,782$ on March 281932.

The statement of condition of the Brooklyn Trust Company of Brooklyn, N. Y., as of June 30 1932, issued July 2 in response to the call of the State Banking Department, showed total deposits of $\$ 110,162,557$ against $\$ 101,987,519$ on March 28, the last preceding call date, an increase of $\$ 8,175,038$. Total resources were $\$ 143,378,437$ against $\$ 142$,833,534 . Undivided profits were $\$ 2,314,194$ on June 30 against $\$ 2,996,991$ on March 28. Surplus of $\$ 10,000,000$ was shown, unchanged from the preceding statement, while reserves were $\$ 5,829,765$ against $\$ 10,210,342$. Total cash, including that on hand and due from Federal Reserve and other banks, was $\$ 38,656,084$ against $\$ 22,092,514$ on March 28.

Concerning the affairs of the Franklin Trust Co., of Philadelphia, Pa., which closed its doors on Oct. 6 1931, the Philadelphia "Finance Journal" in its issue of June 20 stated that inventory and appraisal of the assets of the institution filed on June 20 in the Prothonotary's office at City Hall by Dr. William D. Gordon, State Secretary of Banking for Pennsylvania, shows total book value of all assets $\$ 37,828,146$ and total appraised value $\$ 19,236,439$. Deducting offsets and assets pledged to secure deposits and bills payable aggregating $\$ 11,031,123$ leaves total net assets at appraised values of $\$ 8,205,316$ to cover net deposit liability of $\$ 16,097,000$. Net assets at appraised values are equivalent to $50.9 \%$ of net deposit liability. Appraisal was filed as of Oct. 5 1931, date of closing of the Franklin Trust Co. We quote furthermore in part from the paper mentioned:

The schedule of assets showing book and appraised value as filed is summarized as follows :


Regarding the affairs of the closed Franklin Savings \& Trust Co., of Pittsburgh, Pa., the Pittsburgh "Post Gazette" of July 2 stated that a $10 \%$ distribution to depositors of the institution, amounting to $\$ 204,532$, would be made July 18 next, according to an announcement by Dr. William D. Gordon, State Secretary of Banking for Pennsylvania on July 1. The paper mentioned continuing said:
All The b
the bank had net deposit liability of $\$ 2,069,297.98$, to cover which the were total net available assets amounting to $\$ 920,895.67$, according
to the inventory and appraisal filed last week. The appraisal showed total book value of all assets as $\$ 3,122,902.11$ and total appraised value, as of Sept. 21 1931, the date of the bank's closing, $\$ 1,424,677.54$ off-sets and secured liabilities were shown to aggregate $\$ 503,781.87$.
The closing of the institution was noted in our Sept. 26 1931 issue, page 2031, and our last reference to its affairs appeared April 23 1932, page 3041.

A merger of three North Side banking institutions in Bethlehem, Pa., was consummated on July 5. They were the First National Bank \& Trust Co., the Lehigh Valley National Bank, and the Bethlehem Trust Co. The new organization continues the title of the First National Bank \& Trust Co. and Robert S. Taylor, Jr., continues as President. The banking house of the First National will also be the home of the enlarged institution. A Bethlehem dispatch, on July 5, to the Philadelphia "Ledger," from which the above information is obtained, furthermore said:
The merged bank has total resources of $\$ 13,482,871$; deposits of $\$ 9,218,504$; capital, surplus and undivided profits of more than $\$ 1,500,000$, and cash amounting to $\$ 909,593$, as of this morning.
Reduction in overhead is given as one of the principal reasons for the merger. The First National is the oldest bank here, having been orgenized in 1863.

According to the Philadelphia "Ledger" of July 2, announcement was made the previous day by Dr. William D. Gordon, State Secretary of Banking for Pennsylvania, that
depositors of the Parkway Trust Co. of Philadelphia, which closed Sept. 2 1931, would receive a dividend on July 22 next of $15 \%$, amounting to $\$ 158,134$. This payment, it was stated, will represent the third distribution by the defunct bank, which has a total deposit liability of $\$ 1,054,224$, and will bring the total received by the depositors to $50 \%$, the first advance of $20 \%$ having been made Nov. 271931 and the second of $15 \%$ on March 71932.

A consolidation of the Dime Savings \& Trust Co. of Allentown, Pa., with the Lehigh Palley Trust Co. of that city was effected on July 5, according to Allentown advices on the date named, printed in the Philadelphia "Ledger." The dispatch went on to say :
News of the consolidation was given in a statement by Reuben J. Butz, President of the Allentown Clearing House Association. Fred E. Lewis, President of the Dime Savings \& Trust Co., is Mayor of Allentown.

It is learned from the Philadelphia "Ledger" of July 2 that depositors of the Security Trust Co. of Harrisburg, Pa. (which closed its doors Oct. 261931 with a total deposit liability of $\$ 1,033,921$ and 6,200 accounts), will receive a second dividend on Aug. 3, when $\$ 206,784$, or $20 \%$ of the amount due them, will be distributed. The first cash advance was made Dec. 23 1931. The closing of the Security Trust Co. was noted in the "Chronicle" of Oct. 31 last, page 2867 , and reference made to its affairs in our issue of Dec. 5, page 3728 .

Morgan Waite Young, Chairman of the Board of the Toledo Trust Co. of Toledo, Ohio, and one of the prominent business men of that city, died on June 30 after a prolonged illness. Mr. Young was born in Maumee, Ohio, 72 years ago. Shortly after the Civil War the family moved to Toledo, where the decreased banker received his early education in the public schools. Later he prepared for Yale at Hopkins Grammar School, New Haven, Conn., and was graduated from the University in 1883 . Upon his return to Toledo Mr. Young began his business career with the Clover Leaf and Wheeling \& Lake Erie railroads, and this led him later into the hardwood lumber business. Subsequently he became a director of the Second National Bank of Toledo, and in 1908 was elected President of the institution. In the latter part of 1924 the Second National Bank was consolidated with the Toledo Trust Co. and Mr. Young became Chairman of the Board of the enlarged institution-the office he held at his death. Mr. Young was also President of the Blade Printing \& Paper Co., and was interested in many other Toledo business enterprises.

The Adams State Bank, 3951 West 26th Street, Chicago, Ill., was closed on July 1 by the State Auditor, according to the Chicago "Journal of Commerce" of the following day. The institution was capitalized at $\$ 200,000$ with surplus of $\$ 75,000$ and had $\$ 415,000$ in deposits. John W. Jedian was Chairman of the Board of Directors; Frank H. Bicek, ViceChairman and Henry F. Tukal, President.

A new bank was opened recently in Oconomowoc, Wis., under the title of the Oconomowoc National Bank. The institution is capitalized at $\$ 75,000$ with surplus of $\$ 25,000$ and paid in "undivided profit" of $\$ 5,000$, making the capital resources $\$ 105,000$. The officers are as follows: Grove E. Palmer, President; Major F. W. Mouso, Vice-President; Frank Gross, Jr., Cashier and M. J. Bartelme, W. O. Clausen and W. J. Counsell, Assistant Cashiers.

At a meeting of the directors of the Midland National Bank \& Trust Co. of Minneapolis, Minn., held June 30, the resignation of Charles B. Mills, as President of the institution was accepted and Edgar L. Mattson, heretofore Executive Vice-President, was advanced to the Presidency as his successor. Mr. Mills, who resigned to assume new duties with the North-West Bank Corporation, with which the Midland National is affiliated, will continue with the bank as a director. The "Commercial West," of July 2, from which the foregoing is learned, in outlining the banking careers of Mr. Mills and Mr. Mattson, said in part:
Mr. Mills, who is to become connected with the Northwest Bancorporation, is a pioneer banker. He began his banking career with the Bank of Sioux Rapids, Iowa, on Nov. 10 1885, and later became a member of Moe, Hulett \& Mills, private banking firm, at Sioux Rapids.
In 1902, Mr. Mills was called to Clinton, Iowa, where he was made Cashier and Executive Officer of the Peoples Trust \& Savings Bank, then the second largest bank in Iowa. After 11 years with that institution, he left Olinton to come to Minneapolis.
Mr. Mills is a former President of the Iowa Bankers' Association and
a former member of the executive committee of the American Bankers'

Association. At present, he is a member of the commerce and marine committee of the American Bankers' Association, one of the important groups in the National organization of bankers.
Mr. Mattson, the new President of the Midland National, is a native of Minnesota and another pioneer among bankers of the Northwest. He first engaged in the banking business in 1888, with the Swedish-American National Bank, which later was consolidated with the Northwestern Na ional Bank. Mr. Mattson continued with the Northwestern, winning promotion to official rank, until 1912, when he joined the Midland organiza tion.
Thus Mr. Mattson's entire banking career has been with institutions which now are affiliated with the Northwest Bancorporation. He also has been prominent in banking organizations. He is a former President of the Minnesota Bankers' Association, and a former member of the executive council of the American Bankers' Association. He also served Berm as President of the National Bank Division of the American Agricultural Society, governing body of the State Fair

The Midland National Bank \& Trust Co. is capitalized at $\$ 1,000,000$ with surplus and undivided profits of $\$ 523,624$, and has deposits of more than $\$ 14,400,000$.

That the new Davenport Bank \& Trust Co., Davenport, Iowa, representing a reorganization of the American Savings Bank \& Trust Co., which closed Sept. 30 last, was to open for business on July 5 is indicated in the following advices by the United Press from that city on July 3:
With the aid of the Reconstruction Finance Corporation one of the large closed banks in the Mid-West has been reorganized and will reopen Tuesday. When the American Savings Bank \& Trust Co., here closed Sept. 30 1931, its officers immediately set about perfecting reorganization plans, led by E. P. Adler, publisher of the "Davenport Times."
Depositors were called upon to co-operate and twere asked to accep debenture bonds for $60 \%$ of their deposits. These bonds total $\$ 15,600,000$. When the bank, under the name Davenport Bank \& Trust Co., open Tuesday (July 5), the remaining $40 \%$ of the depositors' accounts will be mmediately available if they desire the money. The debenture bonds will be liquidated gradually.
Reference was made to the new Davenport Bank \& Trust Co. in our issue of May 28 last, page 3929.

Plans were announced in St. Louis, Mo., on July 1 looking towards the consolidation of two St. Louis banks, the Guaranty Bank \& Trust Co. and the Plaza National Bank, under the title of the Guaranty-Plaza Trust Co., with combined resources of approximately $\$ 3,500,000$. As indicated by its name, the new organization will operate under a State charter. Its combined capital, surplus and undivided profits will total $\$ 625,000$. The union will become effective Ang. 31 next, if ratified by the respective stockholders of the institutions. The directors of both banks have unanimously approved the proposed merger. The foregoing is learned from the St. Louis "Globe-Democrat" of July 2, which furthermore said in part:
The consolidation generally has been considered a logical move for some time, as both institutions are located near Twelfth Street and serve irtually the same vicinity, being within three blocks of each other Plans to bring them together are said to have been under consideration or ten months or more.
The new enlarged bank will function in the present quarters of the Plaza National, on the ground floor of the Missouri Pacific Building. It will be headed by F . R . von Windegger as President. He is now Presi dent of the Guaranty Bank \& Trust Co., having organized that bank in 1925, becoming its President four years later. He began his career in 1904 with the American Exchange Bank
Carl A. Reinholdt, Cashier of the Plaza National, will become Vice President of the new bank. He has been actively in charge of the Plaza National since its organization in the Fall of 1929, and prior to that Wad been with the National Banking Department for ten years. Wice-Preside Grent Vice-President and Cashier of Guaranty Bank, will be
 Bank had been Assistant Federal Reserve Agent of the St. Louis Federal Reserve Bank.
Juhus W. Reinholdt, Jr., President of Plaza National, is expected to retire from the institution as an officer, as he is an active partner in the New York Stock Exchange firm here of Reinholdt \& Gardner. It is bank since his firm became affiliated with the New active duties at the September 1930.

The United Bank \& Trust Co. of Greensboro, N. C., an institution organized as a successor to the bank of the same name that closed its doors on Dec. 301931 with more than $\$ 5,000,000$ in deposits, opened for business on July 1, making available $\$ 3,500,000$ of the funds tied up by the closing, according to Associated Press advices from Greensboro on the date named. At the same time the institution opened branches at Burlington, Reidsville and Sanford, where its predecessor also maintained branches, the dispatch said, A Greensboro dispatch on June 28 last, printed in the Raleigh "News \& Observer," with reference to the then approaching opening of the institution, said, in part as follows:
The bank opens with $\$ 500,000$ in new capital, $\$ 400,000$ of it paid and the other payable on schedule, and with $85 \%$ of the deposits in the old bank represented in agreements signed by the depositors. The agree ments specify that $65 \%$ of the proved claims on the bank shall be avail able in cash at any time after the opening and that the remaining $35 \%$ hall be represented in stock in a real estate holding company which
ill hold the bank's home building in estate and paper secured by real estate.
Under the plan of reopening, Col. Frank P. Hobgood will be Chairman of the Board of Directors; E. W. Staples, President of the bank, Claude Kiser, Vice-President and Trust Officer, and R. Stan Travis, Cashier. Col. Hobgood has been the Chairman of the committee which has taken the lead in reorganization. Staples was in charge of the bank when it failed but had only been in that position for a short time. He has acted seceiver for the State.
The closing of the United Bank \& Trust Co. was recorded in the "Chronicle" of Jan. 2 1932, page 80.

Spartanburg, S. C., advices on July 5 to the New York "Journal of Commerce" stated that the Nicholsn Bank Trust Co. of Union, S. C., had failed to open for business on that date and a posted notice gave the reason as "impending heavy withdrawals by depositors in the near future." The lispatch added:
Officials stated that in fairness to depositors the bank would be placed in the hands of the State Bank Examiner for a period of thirty days.

Thomas A. Early, receiver for the First National Bank of Greenwood, Miss., which closed Dec. 20 1930, has announced the payment of a second dividend, $10 \%$, to depositors in the institution, according to advices on July 1 from that place to the Jackson "News," which added:
The bank paid a $20 \%$ dividend some months ago. The payment of the $10 \%$ dividend will distribute approximately $\$ 150,000$ to the depositors of the bank.

George Harrison Pittman, active Vice-President of the First National Bank in Dallas, Dallas, Texas, died on June 24 at his home in that city. The deceased banker, who was 63 years of age, was born in St. Louis, Mo., but moved with his family to Sherman, Tex., when a child. After receiving his education in the public schools and attending Add-Ran College at Thorp Spring, Tex., Mr. Pittman went to Dallas in 1888 and the following year was employed by the Texas \& Pacific Ry. as a clerk. Two years later he entered the banking field and by January 1904 had risen to Assistant Cashier of the National Exchange Bank of Dallas. When the National Exchange Bank and the American National Bank consolidated in June 1905, under the name of the American Exchange National Bank, Mr. Pittman became Assistant Cashier of the consolidated bank and served in that capacity until Jan. 11 1916, when he was elected cashier. In January 1920 he was advanced to Vice-President and Cashier and the following year was made Vice-President without the Cashiership. He became a Director Jan. 12 1926. Mr. Pittman continued as Vice-President and Director of the American Exchange until Dec. 31 1929, when the American Exchange and City National were consolidated under the name of the First National Bank in Dallas. Mr. Pittman then became Vice-President (and Director) of the enlarged bank, the office he held at his death.

That the Republic Bank \& Trust Co. of Austin, Tex., had acquired the Texas Bank \& Trust Co. of that city, giving the former resources of more than $\$ 3,000,000$, was reported in a dispatch by the Associated Press from Austin on June 27 , which continuing said:
Eldred McKinnon and Walter Bremond, President and Vice-President, respectively, of the Republic Bank, will continue in those official capacities. Sam Sparks, President of the Texas Bank \& Trust Co., announced his retirement.

A $\$ 51,600,000$ increase in deposits with 130,000 new depositors added since the return of the Bank of America National Trust \& Savings Association (head office San Francisco) to California management and control is reported by the bank in a combined statement of condition published July 1. Deposits are shown to have increased to $\$ 710,903,000$ from $\$ 659,222,000$ on Mar. 12, at which time a business building campaign was inaugurated. Earnings of more than $\$ 2,-$ 800,000 were realized for the period ending June 30 , of which $\$ 1,120,000$ was utilized for depreciation on bank premises and fixtures. Undivided profits were increased to $\$ 6,259,048$ during this period and reserves for losses and contingencies brought to $\$ 11,183,467$ by a transfer of $\$ 10$,000,050 from surplus account. An announcement in the matter goes on to say :
"It is stated that the full benefit of increased deposit and economies in operations effected by the present management since March, should be reflected to an even greater extent in the earnings of the bank for the last half of the year, which is normally a period of substantial increase in deposits and earnings.
"These satisfactory constructive accomplishments have been made possible through the interested, united and loyal support and co-operation of our entire organization, stockholders and friends. The economies have been effected in a manner calculated not to aggravate the existing distressing unemployment situation, but at the same time to accomplish
necessary savings in the interest of our stockholders," said A. P. Giannini, Chairman of the Board of Directors, in commenting on the progress of the bank since the recent proxy contest.
"We have pursued the policy of conducting the bank's affairs in a normal sane manner and have without exception cared for all legitimate credit requirements of our clients. We have especially encouraged the building of small homes by making installment loans for new construction.
"It has been our old established policy to invest a very substantial
portion of our savings deposits in installment first portion of our savings deposits in installment first mortgage loans on improved California real estate. The wisdom of this policy has been clearly demonstrated throughout the depression by the fact that the shrinkage in this type of investment has been less than in any other type of security with the exception of United States Government bonds, another of our major investments."

A further increase in liquidity is shown in the statement of condition of The Wells Fargo Bank \& Union Trust Co., San Francisco, Calif., for June 30 1932. Cash on hand or with other banks exceeded $\$ 30,000,000$, or nearly $\$ 4,500,000$ more than the total reported as of Dec. 31 1931. The ratio of cash and bonds to deposits rose to $69.6 \%$, as compared with $66 \%$ six months ago and $64 \%$ one year ago. One half of the banks' bondholdings are in United States Government securities. Undivided profits maintained the steady growth witnessed in recent years.

The proposed union of the Anglo \& London Paris National Bank of San Francisco, Calif., and its affiliated institution, the Anglo-California Trust Co., became effective June 30 and on July 1 the consolidated institution and its nine branches opened for business as the Anglo California National Bank of San Francisco. The head office of the new bank is at No. 1 Sansome St. The principal officers of the new organization, according to the San Francisco "Chronicle" of July 1, from which the above information is also obtained, are as follows: Mortimer Fleishhacker, Chairman of the Board of Directors; Herbert Fleishhacker, President; H. L. Machen, E. R. Alexander, J. S. Curran, L, C. Pontious, T. C. Tilden, Louis Sutter, Victor Klinker and R. D. Brigham, Executive Vice-Presidents; A. N. Baldwin, Harry Coe, J. Friedlander, O. F. Hunt, Leon Sloss, Jr., C. L. Smith, George A. Van Smith and Fred V. Vollmer, VicePresidents; Claude H. Alexander, H. T. Armstrong, William H. Arnold, C. E. Baen, E. J. Berges, W. E. Burns, Grant Cordrey, Mortimer Fleishhacker, Jr., H. F. Fletcher, Leonard L. Formes, B. J. Frankenheimer, H. Kanter, Elmer G. Lind, J. M. McCarthy, A. L. McRowe, Henry C. Muller, B. Neustadt, Fred. F. Ouer, Eugene Plunkett and Dario Righetti Frank L. Moss, Cashier, and J. J. Cambridge, Jr., Auditor.

San Francisco advices on July 6, appearing in the New York "Evening Post," stated that the Pacific National Bank of San Francisco, Calif., had purchased the City National Bank of that city and would operate the institution as a branch available to the city's retail district. The advices continuing said
Leslie E. Alt, Vice-President and Cashier of the Oity National, will become Vice-President of the Pacific National, remaining in charge of the uptown office. No changes will be made in the Oity National's office personnel.

The Security Bank of Myrtlepoint, Ore., has taken over the Bank of Myrtlepoint. The enlarged Security Bank is capitalized at $\$ 25,000$ with surplus and undivided profits of $\$ 41,965$, and has deposits of $\$ 409,161$ and total resources of $\$ 515,549$. The officers are as follows: R. C. Dement, President; N. G. W. Perkins, Vice-President; Karl Kaufman, Cashier, and Harry G. Dement, Assistant Cashier.

According to cable advices received at the office of its New York representative, 44 Beaver Street, Barclay's Bank, Ltd., London, has declared the usual dividend of $10 \%$ on the A shares and $14 \%$ on the B and C shares for the period Jan. 1 to June 30 1932. These rates are identical with the distribution which has been in effect for some years past.

## THE WEEK ON THE NEW YORK STOCK EXCHANGE.

Quiet and irregular price movements have characterized the dealings on the stock market during the present abbreviated week. Some liquidation was apparent on Tuesday and while this disappeared under the modest improvement during the last half of the session on Wednesday it was again in evidence on Thursday. Public utilities, food stocks and chemical issues have generally been weak. Railroad shares were slightly higher about midweek, but were unable to hold their gains as the market continued to drift downward. International Shoe furnished the feature on Thursday as it broke 6 points and closed at 21. Specialties were down most of the week and so were the motor stocks and
oil issues. On Thursday there was quite a flurry in Brooklyn-Manhattan-Transit, which moved briskly upward to $181 / 8$ finally closing at 17 with a net gain of $11 / 4$ points. Call money renewed at $2 \frac{1}{2} \%$ on Tuesday, continued at that rate until Thursday, when it dropped to $2 \%$, where it remained during the rest of the week.

Stocks continued their downward drift as the market resumed its sessions following the three-day suspension of business over the Fourth of July. The trend was downward in the early trading, but some resistance was apparent as the market leaders neared new low levels and while there was some improvement at the close, the advances were small and had little effect on the final quotations. Public utilities were the weak spots and led the morning decline. Prominent speculative issues also were hard hit and stocks like Eastman Kodak, Auburn Auto, Consolidated Gas, International Business Machines, American Tel. \& Tel. and Union Pacific yielded heavily. United States Steel was off about 2 points at one period of the trading and American Can was also down. The outstanding changes of the day were on the downside and included American Brake Shoe pref., 21/8 points to $427 / 8$; American Tel. \& Tel., $21 / 8$ points to $763 / 4$; Eastman Kodak, 3 points to $373 / 8$; Endicott Johnson, 3 points to $191 / 2$; Norfolk \& Western pref., $41 / 2$ points to 65 ; United States Steel pref., $21 / 4$ points to 54 ; United States Tobacco, 3 points to 55 ; American Smelting pref., $81 / 4$ points to 15 , and International Business Machines, $11 / 2$ points to $627 / 8$.

Trading continued quiet on Wednesday and while many stocks lost ground during the morning dealings, the list showed slight gains as the market closed. The advances were not particularly noteworthy, but the upward movement was fairly steady during the afternoon. Railroad stocks were prominent in the advance, most of the active shares moving ahead from fractions to a point or more. American Tel. \& Tel. also attracted considerable attention and shortly after the opening hour yielded to a new low at 75 , but climbed up to $771 / 2$ at the close. Public utilities, food stocks and some specialties were soft during the early trading, but showed improvement later in the day. On the other hand, mining issues and oil shares moved slowly, but steadily, upward during the greater part of the day. The principal changes were on the side of the advance and included such active issues as Allied Chemical \& Dye pref. $31 / 4$ points to $1021 / 4$, American Tobacco " B " $17 / 8$ points to $513 / 4$, Atchison $11 / 2$ points to $207 / 8$, Auburn Auto $25 / 8$ points to $491 / 4$, J. I. Case Co. $17 / 8$ points to $243 / 8$, ColgatePalmolive $21 / 8$ points to $751 / 8$, General Cigar pref. 21/8 points to $82 \frac{1}{8}$, Hershey Chocolate pref. $21 / 2$ points to 62 , Ludlum Steel pref. $23 / 8$ points to 12 , National Biscuit pref 3 points to 109, Royal Dutch $11 / 8$ points to $185 / 8$, Union Pacific $11 / 8$ points to $311 / 4$, Western Union Telegraph $11 / 4$ points to $14 \frac{3}{4}$, Columbian Carbon $11 / 4$ points to 18 and Air Reduction $13 / 8$ points to $333 / 4$.
Stocks declined during the first hour on Thursday, but showed moderate improvement during mid-session and again sold off at the close. Price movements, however, were extremely narrow with considerable irregularity in evidence throughout the session. Local traction shares were the feature of the trading and moved forward under the leadership of Brooklyn-Manhattan-Transit, which made gains of 2 points in both the common and pref. stocks. International Shoe, on the other hand, was especially weak and closed at 21 with a loss of 6 points. Modest losses were also recorded by such stocks as United States Steel, Drug, Inc., American Tel. \& Tel. and Chesapeake Corp. At the close the preponderance of the changes were on the side of the decline and included among others, American Can, which dropped back 2 points to $31 \frac{1}{2}$; Am. Tel. \& Tel., which yielded $33 / 8$ points to $741 / 8$; Atchison, which dipped $13 / 8$ points to $191 / 2$; Coca-Cola, $21 / 2$ points to 81; Consolidated Gas, which fell off $23 / 4$ points to 34 , and Drug, Inc., which declined $21 / 4$ points to $261 / 4$. Other downward revisions were Eastman Kodak, $21 / 4$ points to 36; International Business Machines, $61 / 2$ points to $55 \frac{1}{8}$; Loews pref., 8 points to 39 ; National Lead, 2 points to 50 ; Public Service of N. J., $21 / 8$ points to $291 / 2$; Union Pacific, $11 / 4$ points to 30 ; United States Steel, $11 / 4$ points to 22 , and Westinghouse, $11 / 8$ points to $16 \frac{1}{2}$.

The trend of prices continued irregular on Friday and while there were frequent attempts to rally the market, the changes continued within a narrow range and the tendency was toward lower levels. Am. Tel. \& Tel. was under pressure during part of the session due to the unsatisfactory earnings statement. Other weak spots were Allied Chemical \& Dye pref. which dipped $31 / 8$ points to $1051 / 8$ and Pacific Tel. \&

Tel. which slipped back $31 / 2$ points to $691 / 2$. Numerous active stocks broke through their previous low levels at some time during the session including such popular issues as Union Pacific, Public Service of N. J., Eastman Kodak and Coca-Cola. Among the losses of the day were American Sugar pref. $11 / 2$ points to 54 ; Bucyrus Erie pref., $61 / 4$ points to 36 ; Coca-Cola, 4 points to 77 ; Delaware \& Hudson, 2 points to 32 ; Detroit Edison, 6 points to 54 ; National Lead, 5 points to 45 ; Norfolk \& Western, 4 points to 59 ; Peoples Gas, 4 points to 43 , and United Biscuit pref., 10 points to 75. As the market closed trading was quiet and prices were close to their lowest for the day.

TRANSACTIONS AT THE NEW YORK STOCK EXCHANGE DAILY, WEEKLY AND YEARLY.

| Week Ended July 81932. | Stocks, Number of Shares. |  | $\begin{array}{r} \text { Rallio } \\ \text { and Mi } \\ \text { Bond } \end{array}$ | $\begin{aligned} & \text { ood } \\ & \text { iscell. } \end{aligned}$ <br> s. | $\begin{array}{r} \text { Stat } \\ \text { Muntcip } \\ \text { For'n Bo } \end{array}$ | pal \& onds. | United States Bonds. |  | Total <br> Bond <br> Sales. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday <br> Monday. <br> Tuesday <br> Wednesday <br> Thursday <br> Friday. | $\begin{aligned} & 612,690 \\ & 727,880 \\ & 784,401 \\ & 720,168 \end{aligned}$ |  | EXTINDEP$\$ 3,616,000$$4,813,500$$5,060,000$$4,183,000$ |  | RA HOLID <br> ENDENCE <br> $4,696,000$ <br> $5,370,000$ <br> $5,060.000$ <br> $4,873,000$ |  | AY. <br> DAY. <br> $\$ 1,609,000$ <br> $1,765,500$ <br> 2,649000 <br> $2,533,000$ |  |  |
|  |  |  | \$9,921,0c0 |  |  |  |  |
|  |  |  | 11,949,000 |  |  |  |  |
|  |  |  | 12,769,000 |  |  |  |  |
|  |  |  | 11,589,000 |  |  |  |  |
|  |  |  |  |  | \$17,672,500 |  | \$19,999,000 |  | \$8,556,50 |  | \$46,228,000 |
| Sales at New York Stock Exchange. |  | Week Ended July 8. |  |  |  | Jan 1 to July 8. |  |  |  |
|  |  |  |  |  | 32. |  | 931. |  | 932. |  | 1931. |
| Stocks-No. of shares- <br> Bonds. |  | 2,845,139 |  | 9,211,001 |  | 180,080,467 |  |  | 346,300,361 |
|  |  | $\$ 8,556,500$$19,999,000$ |  | $\begin{aligned} & \$ 1,291,000 \\ & 15,696,000 \end{aligned}$ |  | $\begin{gathered} \$ 409,673,100 \\ 408,330,500 \\ 780,411 \end{gathered}$ |  |  | \$91,918,200 |
| State \& foreign bondsRallroad \& misc. bonds |  | 17,672,500 |  |  | $.696,000$ |  |  |  | $\begin{aligned} & 424,480,100 \\ & 975,917,700 \end{aligned}$ |
| Total.-.-.-.-.-....- |  | \$46,228,000 |  | \$46,6 | 605,000 | \$1,5 | 90,420,600 | \$1, | ,492,316,000 |

DAILY TRANSACTIONS AT THE BOSTON, PHILADELPHIA AND BALTIMORE EXCHANGES.

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Week Ended
July 81932 .} \& \multicolumn{2}{|r|}{Boston.} \& \multicolumn{2}{|l|}{Phtlatelphta.} \& \multicolumn{2}{|l|}{Baltinore.} \\
\hline \& Shares. \& Bond Sales. \& Shares. \& Bond Sates. \& Shares. \& nd Sales. \\
\hline Saturday \& HOLI \& DAY \& HOLI \& DAY \& HOLI \& DAY \\
\hline Monday \& HOLI \& DAY \& HOLI \& DAY \& HOLT \& \\
\hline Tuesday \& 11,509
12,508 \& \(\$ 1,000\)
6,000 \& \(\begin{array}{r}10,516 \\ 9,314 \\ \hline\end{array}\) \& \(\$ 21,000\)
15,900 \& \begin{tabular}{l}
645 \\
802 \\
\hline
\end{tabular} \& \$ 89,000 \\
\hline Thursday. \& 12,625 \& 6,000 \& 12,646 \& 15,900
4,500 \& \begin{tabular}{|}
802 \\
994 \\
\hline
\end{tabular} \& 7,200

200 <br>
\hline Friday \& 5,542 \& 14,000 \& 4,430 \& \& ${ }^{981}$ \& 1,800 <br>
\hline Total \& 42,184 \& \$22,000 \& 36,906 \& \$41,400 \& 2,822 \& \$18,200 <br>
\hline Prev. wk. revised. \& 65,797 \& \$19,500 \& 56,294 \& \$3,824 \& 3,724 \& \$20,000 <br>
\hline
\end{tabular}

## THE CURB EXCHANGE.

Moderate improvement was apparent in several of the more popular issues on the curb market during the present week, and while the changes were extremely narrow they kept steadily on the side of the advance. Some liquidation was in evidence from time to time, but the tone of the market was fairly steady throughout the week. On Tuesday the New York Curb Exchange announced the suspension of A. K. Shaw \& Co. for failure to meet engagements. Public utilities have been in fairly good demand at slightly higher prices, though there were occasional periods when some individual issue was under strong pressure. American Gas \& Electric, for instance, on Tuesday was under severe pressure and dropped off $13 / 8$ points to $157 / 8$, and Commonwealth Edison dipped 3 points to 52 . Philadelphia Traction dropped more than 20 points on a 50 -share sale and Long Island Light pref. B broke more than 21 points. On Wednesday, Lackawanna Securities, which advanced about 3 points following the announcement of the terms of liquidation, had a further advance of $31 / 2$ points to $281 / 2$, but slipped back to $25 \frac{3}{4}$ at the close.
On Wednesday, the dealings were largely professional, and, while there were some minor advances, trading was, on the whole, very quiet. Considerable interest was manifest in mining stocks on Thursday and a number of issues in this group showed moderate gains, and public utilities displayed general improvement under the leadership of American Superpower 1st pref., which forged ahead about 7 points at its top for the day, closing at $397 / 8$, with a net gain of $37 / 8$ points. The short position in all securities on the Curb Exchange as of June 30 1932, totaled 31,666 shares, a decrease of 1,962 shares, compared with the total of 33,628 shares as of June 15 1932. This is a new low record since the Exchange began to issue figures on the short interest in the fall of 1931. The high record was established on Sept. 23 1931, when the short interest amounted to 129,542 shares. During the period covered in the latest compilation, 909,905 shares were dealt in.

Advances and declines for the week were again about evenly balanced. Among those showing moderate gains were such active stocks as American Beverage, $51 / 4$ to 53/8; American Superpower, $13 / 8$ to $11 / 2$; Associated Gas \& Electric A $1 \frac{1}{4}$ to $13 / 8$; Brazil Traction \& Light, $83 / 4$ to 9 ; Deere \&

Co., $37 / 8$ to 4; Hudson Bay Mining, $11 / 2$ to $15 / 8$; Humble Oil, 37 to $373 / 4$; International Petroleum, $83 / 4$ to $87 / 8$; National Power \& Light pref., 44 to 46; New Jersey Zine, 20 $3 / 4$ to 207/8; Pennroad Corp., 1 to $11 / 8$; Standard Oil of Indiana, $181 / 8$ to $181 / 2$; Swift \& Co., $95 / 8$ to $101 / 4$; Tech Hughes, $31 / 2$ to $33 / 4$, and United Light \& Power A, 2 to $21 / 8$. Prominent among the active stocks showing losses for the week are such popular issues as Aluminum Co. of America, 23 to 221/2; American Gas \& Electric, $161 / 4$ to $153 / 4$; American Light \& Traction, $131 / 8$ to 13; Commonwealth Edison, 52 to $511 / 4$; Consolidated Gas of Baltimore, $431 / 8$ to 42 ; Creole Petroleum, $21 / 4$ to 2118; Electric Bond \& Share, 6 to $51 / 2$; Ford of Canada A, $65 / 8$ to 6; Niagara Hudson Power, $81 / 2$ to 8 ; Penn Water \& Power Co., 37 to $35 \frac{1}{2}$; United Gas Corp., $7 / 8$ to $3 / 4$, and United Shoe Machinery, 27 to $261 / 2$.

A complete record of the Curb Exchange transactions for the week will be found on page 276.
daily transactions at the new york curb exchange.

| Week Ended <br> July 81932. | Stocks(Number ofShares). | Bonds (Par Value). |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic. | Forelon Government. |  | Foreton Corporate. |  | Total. |
| Saturday <br> Monday <br> Tuesday <br> Wednesday <br> Thursday <br> Friday. | 63,32080,39093,51584,140 | EX |  |  |  |  | \$2,298,000 |
|  |  |  | NDENCE$\$ 212,000$ |  | DAY. $\$ 271,000$ |  |  |
|  |  | \$1,815,000 $2,116,000$ | 260,000 |  | \$277,000 |  | 2,703,000 |
|  |  | 2,221,000 | 306,000334,000 |  | 383,000 |  | 2,910,000 |
|  |  | 1,923,000 |  |  | 369. |  | 2,626,000 |
| Total. | 321,365 \$8,075,000 |  | \$1,112,000 |  | \$1,350,000 |  | 10,537,000 |
| Sales at New York Curb Exchange. | Week Ended July 8. |  | Jan. 1 to July 8. |  |  |  |  |
|  | 1932. | 1931. | 1932. |  |  |  | 1931. |
| Stocks-No. of shares. Bonds. | 321,365 | 5. 1,523,758 |  | 24,684,098 |  |  | 67,477,851 |
| Domestic.........-.- | $\$ 8,075,000$$1,112,000$ | $\begin{array}{r} \$ 14,967,000 \\ 563,000 \end{array}$ |  | $\begin{array}{r} \$ 374,260,100 \\ 15,673,000 \\ 37,934,000 \end{array}$ |  | $\begin{array}{r} \$ 499,225,000 \\ 16,062,000 \\ 22,635,000 \end{array}$ |  |
| Foreign Government.- |  |  |  |  |  |  |  |  |  |  |
| Forelgn corporate | 1,350,000 | - 450, | 000 |  |  |  |  |  |
|  | \$10,537,000 | \$15,980,000 |  | \$427, | 867,100 |  | 537,922,000 |

## Course of Bank Clearings.

Bank clearings this week will again show a decrease as compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ended to-day (Saturday, July 9), bank exchanges for all the cites of the United States from which it is possible to obtain weekly returns will be $52.4 \%$ below those for the corresponding week last year. Our preliminary total stands at $\$ 4,027$,411,552 , against $\$ 8,466,924,446$ for the same week in 1931. At this center there is a loss for the five days ended Friday of $57.8 \%$. Our comparative summary for the week follows:


Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them to-day, inasmuch as the week ends to-day (Saturday) and the Saturday figures will not be available until noon to-day. Accordingly, in the above the last day of the week has to be in all cases estimated.
In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous, the week ended July 2. For that week there is a decrease of $38.2 \%$, the aggregate of clearings for the whole country being $\$ 5,420,763,910$, against $\$ 8,771,381,225$ in the same week in 1931. Outside of this city there is a decrease of $29.0 \%$, the bank clearings at this center recording a loss of $42.6 \%$. We group the cities now according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District, including this city, the totals record a loss of $42.4 \%$, in the Boston Reserve District of $31.6 \%$ and in the Philadelphia Reserve District of $32.0 \%$. In the Cleveland Reserve District the totals have been diminished by $31.1 \%$, in the Richmond Reserve District by
$18.8 \%$ ，and in the Atlanta Reserve District by $13.5 \%$ ．The Chicago Reserve District suffers a contraction of $33.7 \%$ ， the St．Louis Reserve Distriet of $25.3 \%$ and in the Minne－ apolis Reserve District of $4.4 \%$ ．The Kansas City Reserve District has a decrease of $21.0 \%$ ，the Dallas Reserve District of $30.4 \%$ and the San Francisco Reserve District of $30.5 \%$ ．

We also furnish to－day a summary by Federal Reserve districts of the clearings for the month of June．For that month there is a decrease for the entire body of clearing houses of $44.1 \%$ ，the 1932 aggregate of clearings being $\$ 21,948,930,796$ ，and the 1931 aggregate $\$ 39,246,521,381$ ． In the New York Reserve District the totals register＿a diminution of $46.3 \%$ ，in the Boston Reserve District of $50.5 \%$ and in the Philadelphia Reserve District of $39.9 \%$ ． In the Cleveland Reserve District the falling off is $39.0 \%$ ， in the Richmond Reserve District $27.9 \%$ and in the Atlanta Reserve District of $33.2 \%$ ．The Chicago Reserve District registers a decline of $44.3 \%$ ，the St．Louis Reserve District of $33.0 \%$ and the Minneapolis Reserve District of $28.6 \%$ ． The Kansas City Reserve District suffers a loss of ${ }^{-29.9 \%}$ ， the Dallas Reserve District of $31.6 \%$ and the San Fran－ cisco Reserve District of $33.5 \%$ ．

|  | June． |  | ${ }_{\text {Ine }}^{\text {In．or．}}$ Dec． | June $\begin{gathered}\text { Jund．} \\ \text { 1930．}\end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | \％ |  |  |
| 1 New York－ 13 |  |  |  |  |  |
| ${ }_{\text {Cliveland }}$ |  |  | －2 |  |  |
| ${ }_{6}^{6 t h}$ Athanta．－－16 |  | 527 |  |  | 8 |
| 8 th | ${ }^{1,366}$ | 2，814， | －430 |  |  |
| eascit |  |  |  |  |  |
|  | coin |  | －3 | 4ili， |  |
| $\frac{173}{\text { City }}$ |  | 3， 3 a，246，52， | $\frac{4.1}{-4.0}$ | 5， |  |
|  |  |  |  |  |  |
| nada－ |  |  |  |  |  |

We append another table showing the clearings by Federal Reserve districts for the six months for each year back to 1929：

|  | $\begin{aligned} & 6 \text { Months } \\ & 1932 . \end{aligned}$ | $\begin{aligned} & 6 \text { Months } \\ & 1931 . \end{aligned}$ | $\begin{gathered} \text { Inc.or } \\ \text { Dec. } \end{gathered}$ | $\begin{aligned} & 6 \text { Months } \\ & 1930 . \end{aligned}$ | $\begin{gathered} 6 \text { Months } \\ 1929 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists． |  |  | $\%$ |  |  |
| 1st ${ }^{\text {2nd }}$ Noston ${ }^{\text {N }}$ | $\begin{array}{r} 6,623,951,162 \\ 88,821,929,140 \end{array}$ | $\begin{array}{r} 11,122,872,048 \\ 153,686,083,624 \end{array}$ | $\begin{aligned} & -40.4 \\ & -42.4 \end{aligned}$ | $\begin{array}{r} 13,555,150,110 \\ 194,305,523,813 \end{array}$ | $\begin{aligned} & 14,383,627,663 \\ & 233,220,791,072 \end{aligned}$ |
| 2nd Philadelp＇1a 14 | \％，728，164，169 | 11，194，743，318 | －31．0 | 15，084，873，106 | 16，524，569，64 |
| 4 th Cleveland． 13 | 5，434，154，578 | 8，485，363，982 | $-36.0$ | 10，580，430，543 | 11，770，066，986 |
| 5 th Richmond ．－ 9 | 2，250，135，609 | 3，801，854，949 | $-25.0$ | 4，755，132，888 | 4，756，132，888 |
| 6 th Atlanta＿．．． 16 | 2，457，771，436 | 3，397，248，975 | $-27.6$ | 4，450，847，899 | 4，957，057，168 |
| 7th Chicago－．－ 27 | 9，775，616，252 | 17，352，382，456 | －43．7 | 23，270，912，485 | 27，806，732，686 |
| 8th St．Louls．－－7 | 2，447，712，126 | 3，458，924，346 | －29．1 | 4，841，255，272 | 5，325，377，815 |
| 9th Minneapolis 13 | 1，844，033 | 2，535，673，228 | $-27.3$ | 3，028，811，557 | 3，313，947，096 |
| 10th KansasCity 14 | 3，270，716，354 | 4，559，248，153 | －28．4 | 6，018，859，578 | 6，722，549，179 |
| 11th Dallas ．－．－ 10 | 1，619，134，056 | 2，252，062，544 | －23．4 | 2，733，257，954 | 3，222，314，606 |
| 12th San Fran－ 23 | 6，000，884，032 | 7，036，753，305 | －28．9 | 9，118，085，411 | 9，902，878，558 |
| cities | 137，874，202，119 | 228，903 | $-39.8$ |  |  |
| City | 51，761，940，129 | 78，225，465，008 | －34．3 | 101， | 113，473，6 |
| Canada．－．－．－． 32 elties |  |  |  |  |  |

Our usual monthly detailed statement of transactions on the New York Stock Exchange is appended．The results for June and the six months of 1932 and 1931 are given below：

| Description． | Month of June． |  | Six Months． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1932. |  | 1932． 193 |  |
| Stock，number of shares＿ 2 | 23，000，594 | 643，8 | 176，718，5 | 331，993，460 |
| Railroad \＆miscell．bonds $\$ 12$ | \＄122，480，200 | \＄166，455，700 | $\begin{gathered} \$ 761,926,500 \\ 372,796,500 \end{gathered}$ | $\$ 926,207,700$ $399,725,100$ |
| State，foreign，\＆c．，bonds U．S．Government bonds | $67,001,000$ $66,294,600$ | 3，521，500 |  | 88，214，200 |
| The volume of transactions in share properties on the |  |  |  |  |
|  |  |  |  |  |
| New York Stock Exchange each month since Jan． 1 for the years 1929 to 1932 is indicated in the following： |  |  |  |  |
|  | $\begin{gathered} 1932 . \\ \text { No. Shares. } \end{gathered}$ | $1931 .$ <br> No．Shares． | $\begin{gathered} 1930 . \\ \text { No. Shares. } \end{gathered}$ | vo. Shares. |
| Month of January | $\begin{aligned} & 34,362,383 \\ & 31,716,267 \\ & 33,031,499 \end{aligned}$ | $\begin{aligned} & 42,503,382 \\ & 64,181,836 \\ & 65,658,034 \end{aligned}$ | $\begin{aligned} & 62,308,290 \\ & 67,834,100 \\ & 96,552,040 \end{aligned}$ | $\begin{array}{r} 10,80,940 \\ 77,968,730 \\ 105,661,577 \end{array}$ |
|  |  |  |  |  |
| First quarter． | 99，110，149 | 172，343，252 | 226，694，430 | 294，436，240 |
| Month of April．．．．．．．．．．．．．．．． | 16 | $\begin{aligned} & 54,346,836 \\ & 46,659,525 \\ & 58,643,847 \end{aligned}$ | $\begin{array}{r} 111,041,000 \\ 78,340,030 \\ 76,593,250 \end{array}$ | $\begin{aligned} & 82,600,470 \\ & 91,283,550 \\ & 69,546,040 \end{aligned}$ |
|  | $23,136,913$ $23,000,594$ |  |  |  |
|  | 23，000，594 |  |  |  |
| Second quarter－ | 77，608，423 | 159，650，208 | $\frac{265,974,280}{492,668,710}$ | 243，430，060 |
|  | 176，718，572 | 331，993，460 |  | 537，866，310 |

The following compilation covers the clearings by months since Jan． 11932 and 1931：
monthly clearings．

| Month． | Clearings，Total All． |  |  | Cleartings Outside Neto York． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1932. | 1931. | \％ | 1932. | 1931. | \％ |
|  | $\stackrel{\text { 26，483，613，804 }}{\text { 8 }}$ | $\underset{39,676,379,908}{\mathbf{8}}$ |  | ${ }_{9,799,279,675}^{\text {8 }}$ | $\frac{14.375}{\text { s }}$ |  |
|  |  | 32，942，435，566 | $-_{-35.1}$ | 8，146，220，677 | 11，719，161，974 |  |
| Mar | 24，517，396，666 | 39，301，344，645 | －37．6 | 8，907，952，306 | 13，132，959，663 | ${ }_{-32.2}$ |
| 1st qu | 72，365，756，875 | 111920160,119 | －35．3 | 26，853，452，658 | 39，228，041，368 | －31 |
| A | 22，861，717，985 | 39，852，451，460 | －42．6 | 8．892．895．892 | 13，471，643，296 | ${ }^{34}$ |
| June． | ${ }_{21,948,930,796}^{20,697}$ | 39，246，521，381 | －45．4 | 8，047，063，995 | （13，186；310，259 | ． |
| 2d qu． | 65，508，445，244 | 116983 051，809 | －44．0 | 24，898，487，471 | 39，598，423，640 | －37．1 |
|  |  |  |  |  |  |  |

The course of bank clearings at leading cities of the country for the month of June and since Jan． 1 in each of the last four years is shown in the subjoined statements：
bank clearings at leading cities．

| $(000,000 s$omitted s) |  |  |  |  |  | Jan． 1 to |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1932. | $\begin{gathered} 1931 . \\ 8 \end{gathered}$ | $\begin{gathered} 1930 . \\ \mathbf{s} \end{gathered}$ | $\begin{gathered} 1929 . \\ \$ \end{gathered}$ | $\begin{gathered} 1932 . \\ \$ \end{gathered}$ | $\begin{gathered} 1931 . \\ \$ \end{gathered}$ | $1930 .$ | $1929 .$ |
| New York | 13，902 | 26，060 | 33，149 | 34，561 | 86，122 | 150，077 | 189，898 | 228，492 |
| Chicago | 990 | 1，795 | 2，481 | 2，655 | 6,213 | 11，112 | 15，126 | 18，025 |
| Boston | 804 | 1，708 | 1，991 | 1，988 | 5.721 | 9，922 | 12，053 | 12，654 |
| Philadelp | 1，087 | 1，831 | 2，239 | 2，529 | 7，189 | 10，399 | 14，157 | 15，446 |
| St．Louls | 267 | 416 | 544 | 575 | 1，658 | 2，470 | 3，231 | 3，652 |
| Pittsburgh | 343 | 586 | 772 | 826 | 2，223 | 3，648 | 4，628 | 4，960 |
| San Fran | 408 | 599 | 785 | 834 | 2，685 | 3，746 | 5，078 | ，29 |
| Cincinnat | 175 | 240 | 278 | 318 | 1，104 | 1，493 | 1，687 | 1，964 |
| Baltimor | 242 | 336 | 387 | 426 | 1，497 | 2，004 | 2，452 | 2，569 |
| Kansas C | 278 | 380 | 518 | 579 | 1，679 | 2，298 | 3，199 | 3，474 |
| Clevelan | 274 | 463 | 576 | 662 | 1，763 | 2，711 | 3，457 | 3，876 |
| New O | 104 | 181 | 174 | 192 | 720 | 1，083 | 1，219 | 1，33 |
| Minneapo | 217 | 292 | 334 | 364 | 1，202 | 1，626 | 1，980 | 2，067 |
| Louisville | 74 | 98 | 166 | 152 | 464 | 594 | 1，006 | 097 |
| Detroit | 300 | 580 | 715 | 964 | 1，819 | 3，486 | 4，628 | 5，843 |
| Milwauk | 79 | 103 | 128 | 151 | 435 | 628 | 788 | 5 |
| Providen | 34 | 48 | 58 | 69 | 226 | 292 | 365 | 427 |
| Omaha | 92 | 149 | 175 | 189 | 595 | 918 | 1，117 | 1，159 |
| Buffalo | 110 | 172 | 226 | 272 | 695 | 1，033 | 1，355 | 1，570 |
| St．Paul | 68 | 90 | 104 | 111 | 396 | 529 | 607 | 732 |
| Indiana | 52 | 73 | 91 | 105 | 332 | 449 | 566 | 20 |
| Denver | 81 | 112 | 132 | 150 | 492 | 637 | 841 | 96 |
| Richmon | 112 | 148 | 187 | 171 | 681 | 883 | 1，136 | 1，089 |
| Memph | 37 | 52 | 72 | 79 | 273 | 327 | 502 | 55 |
| Seattle | 99 | 141 | 171 | 219 | 607 | 828 | 1，036 | 1，314 |
| Hartford | 35 | 47 | 65 | 75 | 218 | 302 | 416 | 509 |
| Salt Lake | 39 | 60 | 74 | 83 | 247 | 367 | 457 | 47 |
| other elt | $\begin{array}{r} 20,303 \\ 1,646 \end{array}$ | 36,760 2,487 | 46,532 3,712 | 49,299 5,318 | 127,257 10,617 | 213，852 | 272,985 18,790 | 320，951 |


We now add out detailed statement showing the figures for each city separately for June and since Jan． 1 for two years and for the week ended July 2 for four years：

CLEARINGS FOR JUNE，SINCE JANUARY 1，AND FOR WEEK ENDING JULY 2.

| Clearings at－ | Month of June． |  |  | Sit Months Ended June 30. |  |  | Weel－Ended July 2. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1932. | 1931. | （nc．or $\begin{gathered}\text { Dec．}\end{gathered}$ | 1932. | 1931. | $\left\lvert\, \begin{gathered}\text { Inc．or } \\ \text { Dec．}\end{gathered}\right.$ | 1932. | 1931. | （ $\begin{gathered}\text { Inc．or } \\ \text { Dec．}\end{gathered}$ | 1930. | 1929. |
|  | rve District | Boston－ | \％ | \＄ | s | \％ | 8 | s | \％ | \＄ | 8 |
|  |  |  | $\square_{-29.1}^{29.5}$ | ［ $\begin{array}{r}11,682,648 \\ 58,943,205\end{array}$ | $15,737.283$ $79,651,429$ | 二25．0 | 548，684 | 834,561 3.475 .216 | －34．3 | － 680.187 | ${ }^{962.786}$ |
| Mass．－Boston－．．．．－－ | 804，000，000 | 1，707，953，225 | －52．9 | 5，720，772，974 | 9，921，966．182 | －42．4 | 264，000，000 | 383，679，062 | －${ }^{281.2}$ | 503，173，479 | $\begin{array}{r}4,870,841 \\ \hline 4,000,000\end{array}$ |
| Fail River Holyoke | ${ }_{1}^{3,0650,971}$ | －$4,381,695$ <br> $2,133,836$ | － 30.1 -27.1 | － $\begin{array}{r}\text { 19，18，1407 } \\ 10.694,919\end{array}$ | $25,678,126$ $13,568,578$ 1－ | 二 $\square^{251.2}$ | 585，703 | －320，657 | －36．4 | －955，841 | 1，118，004 |
| Lowell． | 1，319，329 | ${ }_{2}^{2}, 140.170$ | － 38.4 | 8，180，117 | ${ }_{12}^{12,347,663}$ | －23．8 | 317，095 | 406，644 | － 22.0 | 446，602 | 1，333，461 |
| New Bedford | $2,372,272$ $13,953,000$ | $\begin{array}{r}5,160,853 \\ 19,596,246 \\ \hline\end{array}$ | $\square_{-25.8}^{54}$ | 16．509，257 | 23，525，321 | －${ }^{-29.8}$ | （ $\begin{array}{r}\text { 504，821 } \\ 3,420,000\end{array}$ | 2，315，479 | $\square_{-29.2}^{78.2}$ | $\underset{\substack{1,092,244 \\ 5,386,650}}{ }$ | ler $\begin{aligned} & 1,136,444 \\ & 6,927,450\end{aligned}$ |
| Springild．－ | 13，298， 36 | 13，195，000 | －29．5 | 57，591，258 | 75，526，068 | －23．7 | 2，095，180 | ${ }_{2}, 9,977,946$ | 二29．2 | ${ }_{3,733,767}$ | 4，373，276 |
| $\underset{\text { Conn．－Hartford．}}{\substack{\text { Naven }}}$ | $34,509,295$ $20,951,263$ | $46,760,787$ 29850,261 | -26.2 <br> -29.8 | －${ }_{1}^{214,8,805,212}$ | $301,860,788$ $179.560,104$ | － 218.4 | － $\begin{aligned} & 9,033,552 \\ & 5,004,910\end{aligned}$ | $14,265,387$ $7,880,788$ |  | $18,372,186$ $8,578,747$ | $21,734,004$ $10,920,195$ |
| Waterbury－． | 5，027，500 | $9.085,300$ | －44．7 | 30，247，100 | 48，646，900 | －37．8 |  |  |  |  |  |
| R．I． N ．- Providence－．－Manchester－． | $\begin{array}{r} 33,965,400 \\ 1,754,019 \end{array}$ | $47,761,300$ $2,475,227$ | $\square_{-29.1}^{28.9}$ | $226,368,200$ $11,981,238$ | $291,604,700$ $14,891,399$ | －${ }^{-22.4}$ | $8,771,900$ 680,310 | $\begin{aligned} & 12,575,700 \\ & 896,042 \end{aligned}$ | －30．2 | $\begin{array}{r} 10,974,500 \\ 1,032,529 \end{array}$ | $17,569,400$ $1,314,135$ |
| Total（14 citie） | 943，157，997 | 1，908，579，671 | $-50.5$ | 6，623，951．162 | 1，122，872，048 | －40．4 | 297，439，158 | 435．035，159 | －31．6 | 558，609，760 | 656，259，996 |


| Clearings at－ | Month of June． |  |  | Six Months Ended June 30. |  |  | Week Ended July 2. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1932. | 1931. | $\begin{gathered} \text { Inc. or } \\ \text { Dec. } \end{gathered}$ | 1932. | 1931. | Inc．or <br> Dec． | 932. | 1931. | $\left\lvert\, \begin{gathered} \text { Inc. or } \\ \text { Dec. } \end{gathered}\right.$ | 1930. | 1929. |
| Second Federal Re | $\frac{\$}{\text { serve District }}$ | -New York- | \％ | 8 | s | \％ | 5 | s | \％ |  | s |
| N．Y．－Albany． | $20,426,878$ $3,324,920$ | $25,333,619$ $4,579,200$ 175 | － 29.4 | 143，442，202 | 164，718，685 | －12．9 | 9，505，289 | 8，609，2 | ＋10．4 | 7，593，440 | 97 |
| Butralo | 110，415，197 | 171，853，125 | － 35.8 | ${ }^{2294,927,022}$ | 1，03 |  | 11， | 1，573， |  | ，900 |  |
| ${ }_{\text {Elimira－}}$ | ， 329,045 | 4,714, |  | 20，833，616 | 2， | －${ }^{24.7}$ | ， 3644 | $\stackrel{46,97}{1,34}$ |  | 57,97 1,37 | 9 |
| Jamest N | 13，901，866，901 | 26，000，21 | ${ }_{-46.7}^{-33.8}$ | ${ }_{86}^{16,060,631}$ | $\begin{array}{r}25,643,728 \\ 150,076,746 \\ \hline\end{array}$ |  |  | ， |  | ， |  |
| Rochest | 13，30，462，102 | ${ }^{26,000,21,122} 43$ | －${ }^{46.7}$ | 86，122，261，990 | $\begin{array}{r}150,076,746,920 \\ 256,984,225 \\ \hline\end{array}$ | $\square_{-23.6}^{42.6}$ | 3，427，976，196 | 5，991，471， | －42 | 7，329，056，849 | 9，951，908，876 |
| Conn．－Stamf |  | － $21,234,479$ | $-27.6$ | 102，73 | 127，695，817 | －19．5 | 69 | 13，688， | 3 | 17，984，930 | 74 |
| N．J．－Montc | ${ }_{2,726,379}$ | 13，948，564 | －31．0 | 74，627，379 | $84,081,067$ $19,487,968$ | -14.2 -24.9 |  | 504， | － 26.6 | 8，135，162 |  |
| Nowark | 102，069，520 | $157,566,727$ 171,132808 | $\square^{35.2}$ | 611，565，425 | 819.5 |  | 1，274，215 |  |  | $4,827,966$ <br> $1,046,503$ | ${ }^{29}$ |
| Oranges | 6，582，722 | $17,132,806$ $9,278,113$ | $\square^{-30.1}$ | $768,275,088$ <br> $35.873,469$ | ${ }^{978,675,0} 42$ |  | 4 | 30，13 |  | ，03 | ， 13 |
| Total（13 cid | 14，334，142，431 | $\overline{26,692,124,014}$ |  |  |  |  |  | 40，634，362 |  | ，095，189 | 9，503，472 |
|  |  |  |  | 88，821，929，140 | 153，686，083，624 | －42．2 | 3，543，487，256 | 6，151，574，983 | －42．4 | 7，516，516，391 | 304 |
| Third $\mathbf{F}$ | 1 | hil |  |  |  |  |  |  |  |  |  |
| Bethle | 11，852，068 | 772 | 13.2 | $12,362,999$ | $21,543,304$ | $-42.6$ |  |  | $-37.3$ | 03 | 80 |
| Chester | － $\begin{array}{r}1,624,194 \\ 10,375,420\end{array}$ | －${ }^{3} \mathbf{3} 682$ | － 5 | 11，578，474 | ${ }_{23,627,191}^{23,181}$ | －51．0 | 487 | 1，016，145 | － 52.0 | 1，370，072 | 8 |
| Laneaster | 4，872，054 | 10,86 | － 5 | 64， | 60 |  | 1，096，474 |  |  |  |  |
| Levanon． | ｜ $1,379,187$ | 2，474 | －${ }^{44}$ | 9，9 | 14，50 | －31．4 |  |  |  | 1，849，0 | ，045，957 |
| Philadelph | 1，087，000，000 | 1，831，000， | －40．6 | ${ }_{7} 1189,907$ | ${ }_{10,399,2}^{16}$ |  |  |  |  |  |  |
| Reading－ | ${ }^{9}, 547,108$ | ${ }^{12,632}$ | － 2.4 .4 | －， $62,424,069$ | 10，399， $79.490,579$ | $\square_{-21.5}^{\text {－}}$ | $\begin{array}{r} 09,000,000 \\ 2,646,662 \end{array}$ | $\begin{array}{r} 453,000,00 \\ 3.131,465 \end{array}$ | $\begin{aligned} & -31.8 \\ & -15.5 \end{aligned}$ | $533,000,000$ | 44，000，000 |
| Wilke | 7，479，318 | 12，790，512 | ${ }_{-11.5}^{45.0}$ | $65,069,239$ <br> 46,544970 | 112，427，729 | $-4.1$ | 2，466，111 | 4，263，518 | －42．2 |  |  |
| Y．J． | 5，017，072 | 7，186．858 | －30 |  | 46，586，614 | －${ }^{-42.4}$ | 2， | $3,024,221$ $1,651.594$ | － 23.6 | 4．475，044 | ${ }^{33}$ |
| Tr | 19，234，000 | $8,128,000$ $18,739,000$ |  |  | 48，451，000 | －38．0 |  |  |  |  |  |
|  |  |  |  |  |  | －17．6 | 4，541，000 | 5，435，000 | $-16.4$ | 5，224，0 | ，525，724 |
| Total（14 | ．400，399 | 1，960，125，389 | －39．9 | 8，164，169 | 194，743，318 | －31．0 | 325，072，955 | 478，293，107 | －32．0 | 2，962，7 | 4，319，424 |
| Fourth Federal Re Ohio－Akron | 860 |  |  |  |  |  |  |  |  |  |  |
| Canton | b |  |  | $\underset{\mathbf{b}}{11,227,000}$ | 5，706，000 |  | $\mathbf{a} 389,000$ | $2,472,000$ | 84.3 | 00 | 00 |
| Cincinnat | $\begin{aligned} & 165,035,407 \\ & 274,371,207 \end{aligned}$ | $\begin{aligned} & 239,580, \\ & 463 \end{aligned}$ | $-{ }^{-29.9}$ | $\begin{gathered} \mathrm{D} \\ 1,103,6 \end{gathered}$ | $1,492,947,351$ | － | 43，507，813 | 50，456， | －13．8 | 65，323，555 | 76，176，615 |
| Columb | $31,644,200$ <br> $2,016,714$ | 51，519，800 | $-38.6$ | 207，228，400 | 337，99 | －38 | ${ }_{7,245,700}$ | － | －${ }^{34.0}$ | $135,064,016$ <br> 150070 |  |
| Lorain |  | －${ }_{\text {1，304，659 }}$ | ${ }_{-6} \mathbf{3 2} 2.6$ | 12，267，6 | 20，18 |  |  |  |  |  | 18，107 |
| Manst | c4，781，605 | 6，295，487 | $-24.4$ | 19，47 | 38，772，525 |  |  |  |  |  |  |
| Pa．－Beave |  |  |  | b | ， |  |  |  |  | 1，978，857 | 1，867，888 |
| Franklil |  | 1，350，940 | 二－36．8 | $5,34$ | $8,774,818$ | $\square_{-26.2}^{39.1}$ |  |  |  |  |  |
| ${ }_{\text {che }}^{\text {Greensbu }}$ | ${ }^{1,42}$ | 58.7 | － | 7，6 | 22，50 |  |  |  |  |  |  |
| Ky．－Le | ${ }_{3,727}$ | ${ }_{4,495,373}$ | $-17.1$ | ${ }_{2}^{223,483}$ | ，648，242，763 |  | 86，568，236 | 131，473，919 | －34．2 | 234，693．812 | 193，981，685 |
| W．Va．－Wh | 6，823，197 | 12，773，008 | $-46.6$ | $\begin{array}{r} 30,197,633 \\ 441,105,322 \end{array}$ | $\begin{aligned} & 32,367,965 \\ & 75,496,921 \end{aligned}$ | －4 |  |  |  |  |  |
| Total（13 cittes） | 846，182，730 | 1，387，191，844 | －39．0 | 5，434，154，578 | 85，363，982 | －36． | 4，756， | ，087．970 | －31． | 456，783，940 |  |
| ifth F | Di | hmond |  |  |  |  |  |  |  |  |  |
| Va．－Nor | 1， 12099434 | ${ }^{2,688,007}$ | －32 |  |  |  |  |  |  |  |  |
| Rlchmond | 111，670，555 | 148，312，043 | －24．2 | 年 $71,802,783$ | 91，197，142 | －21．9 |  |  |  | 55 | 6 |
| N． $\mathrm{N} . \mathrm{C} .-\mathrm{Ralel}$－ Charl | 2，677，453 | 7，496，866 | －64．3 | 18，278，750 | 882，680，568 | － － $59.4^{\text {a }}$ | 28，58 | 33，808 | ． | 37，298，631 | 39，845，736 |
| Columbla． | 3，388，940 | －${ }_{9,149,682}$ | 二 ${ }^{51.8}$ | ${ }_{\text {21，758，343 }}^{24,657}$ |  | －51 | 74，605 | 75 | －56．0 | 2，500，000 | 3，000，000 |
| $\xrightarrow[\text { Mc．－Baitimorick }]{ }$ | 1，505 | 336，374 | －28．2 | 1，496，614，455 | $\begin{array}{r} 56,614,089 \\ 2,004,255,257 \end{array}$ | － －$^{56.5}$ | 62，079，315 | 8，422，209 | －20．8 | 89，403，631 |  |
| Hagers |  | 1，903，912 | ${ }^{-49.5}$ | 6，458，135 | $10,441,040$ |  |  |  |  |  | 110，857，658 |
| D．C．－ | 85，449，661 | 115，114，393 | －25 | 518，877，125 | 649，794，098 | $\begin{gathered} \mathrm{b} \\ -20.1 \end{gathered}$ | 19，438，525 | 22，979，023 | －15．4 | 0，05 | 0，010，231 |
| Total（9 citles）． | 464，248，597 | ，267，791 | －27．9 | 2，850，135，609 | 3，801，854，949 | －25．0 | 4，633 | 141，256，607 | －18．8 |  |  |
| Sixth Fede | － | nta |  |  |  |  |  |  |  |  |  |
| Tenn．－Knox Nashville | $13,917,435$ | 7，000，000 | ＋75．8 | 340 | 2，500，000 | －30．2 |  |  |  |  |  |
| Ga．－Atlant | 108，900，000 | ${ }_{151,152,767}$ | －28．0 |  | ${ }_{3}^{346,028,311}$ | －29．1 | 9，500，349 |  | ${ }^{-9.3}$ | 16，594，836 | 21，382，787 |
| Columb | 2，936，1 | 5，155，531 | $-42.1$ | 22，531，074 | ${ }_{35,318,849}$ | $\square^{26.2}$ | 26，700，000 | $30,670,910$ <br> $1,164,450$ | －${ }^{12.9}$ | 28，93 | ，875，777 |
| Macon | ${ }_{2,035,6}^{1,554,7}$ | ${ }_{3,340,161}^{2,978,605}$ | － 46.8 | 12，423， | 18，928，447 | －34．4 |  | 1，164，450 | －52．3 | 1，471，199 | 1，638，310 |
| la．－Jack | 36，325 | 52，322，598 | －30．6 | 262,530, | 21，441，482 | － 38 |  |  | － |  |  |
| Tampa | 4，${ }^{4} 5684$ | 6，831，736 | －33．2 | 31，739， | 411，793，231 | $\square^{24.1}$ | 8，236，96 | 9，290，187 | －1 | 10，86 | 63 |
| Mobile | 35169 | 矿，642，444 | －33．7 | 243，512 | 364，039，260 | －33．1 | 9，468，352 | 11，519，309 |  | 17，50 |  |
| Montzo | 1，866 | 2，704，914 | － 31.0 | 13，593，880 | ${ }_{19}^{37,19}$ | －${ }^{36.5}$ | 880 | 1，194，880 | －28．0 | 1，781，860 | 2，116，148 |
| Mackson． | ${ }_{3}^{1,97}$ | 3，922，000 | －49．6 | 19，376，000 | 31，124，000 | －37．7 |  |  |  |  |  |
| Meridiai | 1，012 | 1，387，010 | $-27.0$ | 23，965 |  | － 38 | 1，066，00 | 1，566 | －31． | 2，214，328 | 3，095，000 |
| La．－Ne |  | 181，060，763 | －19．3 | 3，167，651 |  |  |  |  |  |  |  |
|  | 103，807，137 | ，080， | －42．7 | 719，548，83 | 1，082，506，43 | － | 25，478，214 | 38，258，712 | －33． | 41，290，500 | $\begin{array}{r} 406,437 \\ 50,615,429 \end{array}$ |
|  | 8，854，636 | ，203，232 | 33.2 | 57，77 | ，97，248，975 | $-27$. | ，589．336 | ，403，546 | $-13$ | ，292，6 | 415 |
| Seven | ， | － |  |  |  |  |  |  |  |  | ，850 |
| （tan | ${ }^{421,616}$ |  | －39．5 | 3，190，475 |  |  |  |  |  |  |  |
| Detroit |  | ［ $\begin{array}{r}3,807,165 \\ 579,771,628\end{array}$ | － 49.2 | 16，373，295 | 22，259，949 | $-26.4$ |  | 751，834 | -36.8 <br> +4.8 | 217，967 | ${ }_{3299995} 379.304$ |
| Gurand | ${ }_{4}^{4,280,121}$ | 9，516，876 | －55．0 | 35，977，097 | － $59,351,966$ | － 49 | 74，288，596 | 118，261，033 | －37．2 | 162，098，081 | 196，557，622 |
| Jackso | $\begin{array}{r}12,211,108 \\ 1,977,064 \\ \hline\end{array}$ | 19，846，431 | － 38.3 | 77，445，867 | 121，302，747 | $-36$ | 2，431，370 | 3，929，950 | －38．1 | 5，293，403 |  |
| Lansing | 5，364，611 | 11，531，546 |  | 14，637，8 | 21，909，349 |  |  |  |  |  |  |
| Ind．－ Ft ． | 4，559，409 | 11，592，020 | －51．9 | ${ }_{29,552,460}$ | 73，559，850 | －47． | 1，547，500 |  | －48．2 |  | 330，000 |
| Gary | 7， 7 ， 71,435 | 16，089，045 | －54．8 | 44，600， 157 | 98，472，007 | ${ }_{-54}$ | 1，263，001 | 1，925，419 | －34．4 | 3，591，043 | 4，729，005 |
| South | 51，727，595 | 72，503，000 | －25 | 331，904，151 | 449，216，000 | －25 | 12，61 |  |  |  |  |
| Terre Haute | ${ }_{12,366,776}^{4,36}$ | 18，425，859 | $\square^{-4.4 .6}$ | － $34,017,410$ | 54，301 | － |  | 1，240，949 | $-27.3$ | 6，11 | \％，885，011 |
| Wis．－${ }^{\text {a }}$ | 4，240，287 | 10，318，752 | －58．9 | 32，17 | 63，494，902 | －${ }^{-26.1}$ | ，367，60 | 6，336，899 | －31．1 | 6，073，588 | 6，983，133 |
| Oshko | 78.83 | 102，853，281 | －23．3 | 435，110，982 | 627，691，777 | －29．1 | 17，567，077 | 23，998，900 |  |  |  |
| towa－Cedar | 3，224， | ｜ $11,172,351$ | － 71.2 | 11，65 | 17， 1988,855 | －32． |  |  | －26． | 33，299，153 | 41，369，316 |
| Davenpor | 20，980 | 43，479，071 | －51．8 | 135，57 | 291，306，590 | － 71.0 | 36 | 2，548，350 | － | 180，96 | ，681，326 |
| Dowa City |  | 28，0 | － | 136，284，449 | 177，913，860 |  | 6，130，71 | 5，222，429 | ＋17．5 | ， 35 | 10，733 |
| Slou |  | 17，665，900 | －46．8 | 66 | $10{ }^{\text {b }}$ |  |  |  |  |  | ，73 |
| Wateric |  | 3，170，391 | －60．9 | 8，463，026 | 21，526，108 | － 60.7 | 2，183 | 3，78 | －42． |  | 785，500 |
| Bloomi | 4,140 | 3，88 | － 47.2 | 11，389 | 23，294，274 | －5 |  |  | －71 | 1，26 | 818，672 |
| Chicag | 990，490，071 | 1，795，175，859 | －39．3 | 6，212，946，611 | 11，112，426，${ }^{40,687}$ | －${ }^{34.2}$ | 1，098，979 | 1，493，427 | $-26.4$ | 1，769 |  |
| ecat | － $2,201,988$ | 3，${ }^{3,997,650}$ | －44．9 | 15．475，844 | 1， $24,468,709$ | － 36.8 | 242，293，138 | 364，054，868 | －33．4 | 639，479，267 | 672，972，371 |
| ock | 1 | ｜res | 二 $=21.6$ | $65,790,226$ $22,525,526$ | $87.692,801$ | －23．7 | 2，434， | 3，082，040 | －${ }^{50.9}$ | 1，192，641 | 1，175，269 |
| Springrield | 6，570，713 | ${ }^{3,075,647}$ | －27．6 | $22,525,526$ <br> $44,351,502$ | $60,555,749$ <br> $59,249,206$ | －62．8 | 473， | 0 | $=63.6$ | －${ }^{4,894,057}$ | 6，095 |
|  |  |  |  | 44，301，502 |  | －25．1 | 1，282，0 | 1，304，4 | $-1.7$ | 2，129，627 | 2，651，808 |
|  |  |  | 44.3 | 5，616，252 | 17，352，382，456 | －43．7 | 373，093，97 | ，63 | －33．7 |  |  |
| Eighth Feder | e District | Louis |  |  |  |  |  |  |  |  |  |
| New Albany | 471，711 | ${ }_{1,302,739}$ | b ${ }_{-63}$ |  |  |  | b | b | b | b | b |
| Mo．－St．Louls | 267，079，201 | 415，812，516 | －35．8 | （857，566，9 | 40，951，516 | －53． |  |  |  |  |  |
| －Lo | 73，618，642 | 98，186，081 | $-25.1$ | 3，603，583 | 594，055，262 |  | 400 | 83，200，000 | －31．0 | 112，600，000 |  |
| Paduc | 5，34 | 4，895 | b <br> +9.3 | b | $5,69$ |  |  | 18，527，23 | $\overline{\mathbf{b}}^{6.5}$ | $\underset{\mathbf{b}}{37,821,160}$ | $\underset{\mathbf{b}}{34,248,224}$ |
| Tenn．－Memph |  | 52，475，263 | 9.1 | 273，426，267 | 退37，278，534 | －10．3 |  |  |  |  |  |
| （il）－Jacksonvil |  |  |  | ，988，542 | 4，099，41 | － 27.2 | ${ }_{94}$ |  | 12. |  |  |
| Quincy | 2，375， | 3，699，174 | －33．0 | 15，030，581 | $\begin{aligned} & \mathbf{7}, \mathbf{, 9 9 2 , 1 1 7} \\ & \hline \end{aligned}$ |  | $571,363$ | $\begin{aligned} & 100,000 \\ & 940,369 \end{aligned}$ | －39．2 | $\begin{array}{r} 166,052 \\ 1,087,385 \end{array}$ | $\begin{array}{r} 482,297 \\ 1,789,809 \end{array}$ |
| Total | 386，581，050 | ，977，627 | －33．0 | 2，447，712，126 | 3，458，924，346 | －29．1 | 54，874，323 | 113，619，457 | －25．3 | 168，072，969 | 176，004，522 |


| Clearings at－ | Month of June． |  |  | Six Months Ended June 30. |  |  | Week Ended July 2. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1932. | 1931. | $\left\lvert\, \begin{gathered} \text { Inc. or } \\ \text { Dec. } \end{gathered}\right.$ | 1932. | 1931. | Inc．or Dec． | 1932. | 1931. | Inc．or Dec． | 1930. | 1929. |
| Ninth Federal Res | erve $\stackrel{\text { District }}{\text { S }}$ | Minneapolis | \％ | 8 | S | \％ | \＄ | \＄ | \％ | \＄ | \＄ |
| Minn．－Duluth．．．． | erve 6，292，691 | 25，214，441 | －75．0 | 55，218，336 | 108，535，495 | $-48.2$ | 1，800，639 | 3，729，918 | －51．7 | 5，057，070 | 8，796，546 |
| Minneapolls | 216，847，088 | 291，575，464 | －25．6 | 1，202，002，151 | 1，626，197，565 | $-26.1$ | 58，588，787 | 56，372，327 | ＋3．9 | 76，760，684 | 77，666，802 |
| Rochester． | $1,167,900$ $68,230,290$ | 1，516，683 | － 23.0 -24.5 | 6，6，598，517 | $8,669,978$ $529,282,365$ | －25．1 | 14，299，597 | 17，742，606 | －19．4 | 22，088，897 | ，617 |
| No．Dak．－Farg | 7，084，916 | 8，357，033 | －15．2 | 45，401，179 | 49，585，459 | －8．4 | 1，506，693 | 1，677，894 | －10．2 | 1，868，004 | 2，123，176 |
| Grand Forks． | 4，906，000 | 6，026，000 | －18．6 | 27，494，000 | 35，241，000 | －22．0 |  |  |  |  |  |
| Minot | 840，831 | 1，400，000 | －39．9 | 4，951，475 | 7，527，777 | －39．2 |  |  |  |  | 4 |
| S．D．－Aberd | ${ }_{3}^{2,660,161}$ | 3，751，816 | － 29.1 | $15,656,348$ $22,235,105$ | 22，208，097 | － 29.5 | 591，534 | 51，629 | －21．3 | 946，067 | ，130，394 |
| Sioux Falls－ | 3， $1,559,506$ | 2，403，383 | －35．1 | 8，964，964 | 14，108，932 | $-36.5$ | 308，169 | 439，599 | $-29.9$ | 627,363 | 735，793 |
| Great Falls | 2，249，614 | 3，630，497 | －38．0 | 13，250，545 | 20，598，079 | －35．5 |  |  |  |  |  |
| Helena | 8，298，812 | 11，201，218 | －25．9 | 43，650，053 | 68，040，088 | $-35.8$ | 1．965，991 | 1，969，994 | －0．2 | 2，213，603 | 3．354，000 |
| Lewisto | 208，172 | 328，470 | －36．6 | 1，126，291 | 1，634，241 | －31．1 |  |  |  |  |  |
| Total（13 | 323，537，218 | 452，838，776 | －28．6 | 1，844，033，205 | 2，535，673，228 | －27．3 | 79，061，410 | 82，683，967 | －4．4 | 109，561，688 | 119，566，328 |
| Tenth Federal Res | District | Kansas Cit | $y-2$ |  |  |  |  |  |  |  |  |
| Neb．－Fremont | 746,748 628,325 | 1，217，797 | －38．7 | $4,919,033$ $4,340,655$ | $\left.\begin{array}{r} 7,229,748 \\ 10,067,719 \end{array} \right\rvert\,$ | $\begin{array}{\|l\|l\|} \hline-56.9 \\ -56 \end{array}$ | $\begin{aligned} & 191,596 \\ & 117,188 \end{aligned}$ | $\begin{aligned} & 299,049 \\ & 261,990 \end{aligned}$ | $\begin{array}{\|} -35.9 \\ -55.3 \end{array}$ | $\begin{aligned} & 318,954 \\ & 514,221 \end{aligned}$ | $\begin{aligned} & 433,476 \\ & 624,964 \end{aligned}$ |
| Hastings | 7，611，161 | 12，803，363 | －40．6 | 53，600，432 | 77，062，966 | －30．4 | 1，694，661 | 3，102，048 | －45．4 | 3，670，145 | 4，340，068 |
| Omaha | 91，685，547 | 148，748，000 | －38．4 | 595，459，612 | 918，394，892 | －35．2 | 21，254，425 | 27，688，873 | $-23.2$ | 39，129，402 | 42，251，385 |
| Kan．－Kansas C | $8,045,223$ | 11，259，735 | －28．5 | $47,887,096$ $49,156,362$ | 73，975，430 | －${ }^{185.6}$ | 1，647，201 | 3，127，365 | 47.3 | ，995，225 | ，045，235 |
| Topeka | －8，083，370 | 12，147，165 | － 23.0 | $49,156,362$ $105,325,101$ | 137，144，376 | － 23.2 | 4，315，288 | 5，744，719 | －24．9 | 8，597，725 | 10，971，174 |
| Mo．－Joplin | 17，294，880 | 2，001，927 | －35．31 | 8，987，878 | 13，221，889 | －32．0 |  |  |  |  |  |
| Kansas Clt | 278，394，847 | 380，048，793 | －26．7 | 1，678，899，904 | 2，298，386，148 | －27．0 | 64，055，374 | 76，071，908 | －15．8 | 109，002，364 | 137，390，601 |
| St．Joseph | 10，993，861 | 17，773，802 | －38．4 | $72,773,861$ | 111，580，346 | -34.8 <br> -30.6 | 2，091，374 | 3，731，223 | －43．9 | 4，908，165 | 6，273，082 |
| Okla．－Tulsa | 20，315，086 | 28，870，556 | － 29.6 | 117，110，722 | 168，825，923 |  |  |  |  |  |  |
| Colo．－Colo．Springs－ Denver | $3,380,619$ $81,350,406$ | $4,469,112$ $111,822,190$ |  | $\begin{array}{r} 19,143,789 \\ 491,915,763 \end{array}$ | $\begin{array}{r} 25,727,173 \\ 637,362,721 \end{array}$ | －${ }^{225.8}$ |  | 668,310 | －39．5 | 1，006，656 | 1，565，898 |
| Denver Pueblo． | $81,350,406$ $3,417,212$ | $111,822,190$ $5,032,128$ | -27.3 -0.0 | ＋ $21,196,146$ | 31，656，911 | －33．0 | 677，226 | 1，344，921 | 49.6 | 1，245，264 | 1，957，568 |
| Total（14 cit | 533，193，532 | 760，084，774 | －29．9 | 3，270，716，354 | 4，569，248，153 | －28．4 | 96，448，662 | 122，040，405 | －21．0 | 172，388，121 | 209，853，451 |
| Eleventh Federal Tex．－Austin． | $\left\lvert\, \begin{array}{r}\text { Reserve Distr } \\ 4,028,605 \\ \text { i } \\ \text { i }\end{array}\right.$ | ict－Dallas－ | －32．3 | 25，155，444 | 38，986，337 | －35．5 | 1，008，322 | 1，482，354 | －32．0 | 1，528，534 | 1，945，439 |
| Beaumo | 3，893，757 | 6，018，977 | $-35.3$ | 25，622，532 | 40，572，908 | 二36．8 |  |  |  |  |  |
| Dallas． | 107，068，172 | $149,625,488$ 19 | － 28.4 | $696,913,598$ $66,545,467$ | 126， 9294,645 | -24.8 <br> -8.8 | 22，847，404 | 9 | 24 |  | 4 |
| Fort Wor | 21，609，139 | 31，143，949 | －30．6 | 146，913，304 | 197，955，060 | －25．8 | 4，508，875 |  | －46．8 | 10，283，662 | 3，740，214 |
| Galveston | 9，063，000 | 10，362，000 | －12．5 | 55，744，000 | 66，077，000 | － 15.6 | 1，748，000 | 2，234，000 | －21．8 | 4，177，000 | 4，172，000 |
| Houston | 78，309，393 | 117，225，451 | －33．2 | 515，834，292 | $725,181,253$ | －28．9 |  |  |  |  |  |
| Port Arth | 1，019，183 | 2，014，705 | － 49.4 | $7,363,374$ $15,081,000$ | $12,475,777$ <br> $32,175,00$ | － 41.0 |  |  |  |  |  |
| La．－Shrevep | $9,377,107$ | 14，193，790 | －33．9 | 63，961，045 | 95，209，242 | －32．8 | 1，951，142 | 3，424，110 | $-43.0$ | 5，118，484 | 5，359，647 |
| Total（10 | 246，971，826 | 361，178，428 | －31．6 | 1，619，134，056 | 2，262，062，544 | －28．4 | 32，063，743 | 46，048，171 | －30．4 | 57，765，73 | 72，508，014 |
| Twelfth Federal R | eserve Distric | t－San Franc | isco－ |  |  |  |  |  |  |  |  |
| ash．－Bellingham．－ | 1，815，000 | 141，431，229 | -39.5 -30.0 | 606，684，197 | 828，084，166 | －26．7 | 22，490，194 | 28，672，805 | －21．6 | 7，635，324 | 49，300，780 |
| Seattle－ | $93,144,705$ $23,703,000$ | $141,431,229$ $41,768,000$ | －43．3 | 156，224，000 | 238，332，000 | $-34.5$ | 5，789，000 | 8，898，000 | －34．9 | 11，643，000 | 13，447，000 |
| Yakima | 1，516，543 | 3，534，404 | －57．2 | 11，657，608 | 22，623，463 | －48．5 | 462，430 | 734，840 | －37．1 | 974，623 | 1，614，010 |
| Idaho－Boise | 4，136，797 | 5，998，607 | － 31.0 | 25，097，027 | 33，062，613 | － 24.1 |  |  |  |  |  |
| Oregon－Eug Portland | 589,900 $75,399,819$ | 127，690，458 | － －$^{53.4}$ | $\begin{array}{r}\text { 4，} \\ 477,420,524 \\ \hline\end{array}$ | 718，219，285 | 二 43.5 | 16，473，569 | 25，561，319 | －3 | 34，060，352 | 9，696，637 |
| Utah－Ogden | 1，576，748 | 4，531，775 | －65．3 | 11，587，869 | 28，266，245 | －58．9 |  |  |  |  |  |
| Salt Lake Clty | 39，196，539 | 59，533，176 | $-34.2$ | 246，768，782 | 367，282，692 | －32．5 | 10，867，113 | 13，995，544 | －22．4 | 18，311，176 | 20，408，056 |
| Arizona－Phoenix | 8，476，054 | 13，403，000 | －36．8 | 61，912，898 | 85，656，000 | $-27.7$ |  |  |  |  |  |
| Calif．－Bakersfield．－－ | 2，891，060 | $4,028,399$ | －28．2 | 18，212，284 | 25，419，419 | －28．3 |  |  |  |  |  |
| Berkeley． Long Beach | $13,914,516$ <br> $13,176,882$ | ｜ $\begin{aligned} & 18,136,234 \\ & 23,244,368\end{aligned}$ | -23.3 -43.3 | $91,385,015$ $86,053,905$ | 100，772，060 | －42．9 | 2，918，572 | 5，336 | －45．3 | 7，269，951 | 9，072，873 |
| Los Angele | No longer will | report clearing |  |  |  |  | No longer wil | report cleari |  |  |  |
| Modesto－ | $1,665,771$ $12,782,727$ | $2,409,602$ $19,237,821$ | －30．9 | 193，799，997 | $\begin{array}{r} 15,054,630 \\ 132,448,634 \end{array}$ | －29．2 | 3，177 | 627 | $-25.4$ | ，564，10 | 6，819，268 |
| Riverside | 2，927，074 | 3，763，298 | －22．2 | 23，250，187 | 23，181，171 | ． 3 |  |  |  |  |  |
| Sacramento | 23，953，815 | 34，538，610 | －30．6 | 165，399，946 | 183，135，273 | $-9.7$ | 4，144，770 | 9，284，537 | －55．4 | 7，758，953 | 5，984，898 |
| San Diego | 12，327，277 | 16，645，781 | － 25.9 | 83，032，370 | 118，626，207 | － 30.0 -28.3 | 101，${ }^{2,823,347}$ | $3,863,944$ 142830,076 | － 26.9 | $\begin{array}{r}5,548,511 \\ 194.919 \\ \hline\end{array}$ | 6，990，073 |
| San Franci | 408，274，910 | 599，134，137 | － 31.9 | 2，685，356，114 $42,694,356$ | 3，745，879，909 | － －$^{28.7}$ | $101,752,074$ $1,550,232$ | $142,830,076$ $3,389,838$ | －-28.8 | $194,919,699$ $3,473,459$ | $193,218,958$ $4,492,100$ |
| San Jose－ | 6，752，125 | 9，712，739 | －30．7 | 31，030，227 | 46，717，026 | －33．6 | 1，101，336 | 1，635，575 | 32.7 | 2，097，220 | 2，075，849 |
| Santa Monica | 3，911，715 | 6，849，113 | $-42.9$ | 25，889，978 | 43，587，957 | －4．6 | 765，747 | 1，400，680 | －45．3 | 1，979，449 | 2，375，458 |
| Stockton | 4，663，400 | 6，650，900 | －29．9 | 31，317，782 | 41，430，300 | －24．4 | 927，461 | 1，835，800 | －49．5 | 2，273，400 | ．007，300 |
| Total（23 c | 767，446，725 | 1，153，532，974 | －33．5 | E，000，884，032 | 7，036，753，305 | －28．9 | 175，243，481 | 251，697，911 | －30．4 | 333，509，224 | 358，503，260 |
| and total（173 citles） | 21，948，930，796 | 39，246，521，381 | －44．1 | 137，874，202，119 | 228，903，211，928 | $-39.8$ | 5，420，763，910 | 8，771，381，225 | －38．2 | 11130530,800 | 14276125,061 |
| ats＇de New Y | 8，047，063，895 | 13，186，310，259 | －39．0 | 51，751，940，129 | 78，826，465，008 | －34．3 | 1，972，787，714 | 2，779，909，726 | －29．0 | 3，801，473，951 | 4，324，216，185 |

CANADIAN CLEARINGS FOR JUNE，SINOE JANUARY 1，AND FOR WEEK ENDING JUNE 30.

| Clearings at－ | Month of June． |  |  | Six Months Ended June 30. |  |  | Week Ended June 30. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1932. | 1931. | $\begin{gathered} \text { Inc. or } \\ \text { Dec. } \end{gathered}$ | 1932. | 1931. | Inc．or Dec． | 1932. | 1931. | $\begin{aligned} & \text { Inc. or } \\ & \text { Dec. } \end{aligned}$ | 1930. | 1929. |
| Canada－ <br> Montreal． | 337，852，928 | 490，767，480 | －31．2 | 1，974，464，362 | 3，152，807，848 | $-37.4$ | 82，556，980 | 105，008，206 | －21．4 | 170，874，346 | $\underset{208,038,403}{8}$ |
| Toronto | 325，662，664 | 440，613，678 | －26．1 | 1，992，827，663 | 2，836，829，554 | － 29.8 | 69，885，162 | 88，953，483 | -21.4 -3.3 | $104,141,679$ $59,110,731$ | 145，690，903 |
| Winnipez | 167，540，853 | 169，027，460 | -0.9 -27.9 | $856,721,136$ $319,517,924$ | $937,165,822$ $404,820,300$ | －8．61 | $31,944,139$ $11,347,855$ | 15，491，177 | －3．3 | $59,110,731$ $19,164,644$ | ${ }_{22} 81,016,256$ |
| Vancouver | $51,336,697$ <br> $21,460,970$ | 729，015，823 | －27．0 | 125，548，851 | 163，139，322 | －23．0 | $4,923,280$ | 5，342，058 | $-7.3$ | 6，858，944 | 8，059，186 |
| Quebec | 18，621，981 | 22，230，988 | －16．2 | 108，636，337 | 140，130，811 | $-23.9$ | 4，125，365 | 5，188，199 | －20．5 | 8，919，718 | 9，051，688 |
| Halifax | 9，945，675 | 13，791，482 | －27．9 | $60,304,545$ | $77,346,490$ $128,415,438$ | －22．0 | 1，994，060 |  | －$^{21.1}$ -29.7 | $3,415,041$ $6,476,226$ | $4,819,838$ $7,240,367$ |
| Hamilton | 17，341，119 | 22，940，981 | － 24.4 | －98，961，863 | $128,415,438$ $166,902,738$ | －22．9 | $3,344,783$ $4,555,500$ | $4,760,259$ $5,148,313$ | － 11.5 | 6，476，226 $7,973,348$ | $7,240,367$ $10,585,955$ |
| Calgary－ | $23,472,955$ <br> $7,043,305$ | 28，019，433 | －${ }^{-16.2}$ | $124,948,032$ $44,946,845$ | 169，657，523 | －24．7 | 1，563，671 | 1，688，769 | $-7.4$ | 2，263，882 | 3，117，314 |
| Victoria | 5，847，245 | 8，041，398 | －27．3 | 36，351，843 | 48，542，412 | －25．1 | 1，149，741 | 1，691，717 | －32．0 | 2，629，042 | 3，503，085 |
| London | 12，596，359 | 13，299，045 | －5．3 | 66，806，438 | 74，834，971 | － 10.7 | 3，${ }^{2}, 2609,8081$ | 4， $4,216,700$ | －20．6 | 6，276，375 | $3,890,347$ $6,920,340$ |
| Edmont | 16，365，996 | 20，700，517 | －20．9 | 98，979，698 | 114，708，904 | －2．4 | 3，002，837 | 2，617，718 | ＋14．7 | 4，502，699 | \％ $7,139,032$ |
| Regina | 13，096，757 | 14，118，177 | －7．2 | 82，337，801 | 10，157，873 | －17．9 | 299，765 | 350，399 | －14．5 | 465，814 | －700，275 |
| Brandon－ | 1，444，743 | 1，798，366 | － 25.2 | 7，979，925 | 10，158，736 | $-21.4$ | 289，938 | 371，667 | －22．0 | 549，602 | 662，734 |
| Sethbridoon． | 6，187，888 | 7，278，167 | －15．0 | 35，108，424 | 43，659，750 | －19．6 | 1，231，436 | 1，402，342 | －12．2 | 1，922，392 | 2，482，455 |
| Moose Jaw | 2，299，311 | 3，143，599 | －26．9 | 14，253，073 | 20，357，278 | －30．0 | 516，885 | 368，707 | ＋40．2 | 1，272，870 | 1，653，266 |
| Brantford． | 3，643，253 | 4，392，357 | －17．1 | 20，099，256 | 25，416，664 | －20．9 | 677，670 | 884,029 | －23．3 | 1，205，674 | 1，583，832 |
| Fort Willia | 2，490，185 | 3，009，714 | －17．3 | 14，026，589 | ${ }_{15,673,875}^{16,729,29}$ | － 23.7 <br> 20.7 | 420.752 | 617，827 | － 31.9 | 918，578 | 1，090，699 |
| New Westmin | 1，971，026 | $2,734,209$ $1,030,592$ | -27.9 -25.9 | 4，451，460 | 5，730，398 | －22．3 | 147，381 | 236，435 | －37．7 | 408，251 | 621，860 |
| Medicine H | 2，559，795 | 1，050，592 | －21．4 | 14，916，348 | 19，047，243 | －21．7 | 531，839 | 549，266 | $-3.2$ | 930，535 | 1，111，574 |
| Peterborou | 2，429，010 | $3,376,420$ | －28．1 | 14，734，008 | 19，226，962 | －23．4 | 490，660 | 805，844 | －39．1 | 871，434 | 1，042，287 |
| Kitchener | 4，555，528 | 4，866，966 | 6.4 | 22，302，660 | 28，177，559 | －20．8 | 835,066 | 830，460 | ＋0．6 | 1，173，641 | 1，278，619 |
| Windsor | 10，482，003 | 13，543，498 | －22．6 | 60，624，150 | 82，227，583 | －26．3 | 2，217，011 | 2，458，112 | －9．8 | 4，623，335 | 5，146，712 |
| Prince Albe | 1，180，811 | $1,598,899$ | － 26.1 | 7，545，347 | 19，398，529 | －2．2 | 864,441 | 813,801 | ＋6．2 | 1，033，575 | 1，060，087 |
| Moncton | 3，249，911 |  | 二15．3 | 14，037，841 | 16，950，145 | －17．2 | 595，579 | 727，693 | －18．2 | 1，246，199 | 1，167，601 |
| Kingston | － $1,768,591$ | 3，139，202 | －17．3 | 11，425，957 | 14，336，952 | $-20.3$ | 421，415 | 523，768 | －19．5 | 635，016 | 838，828 |
| Sarnla | 1，872，488 | 2，420，861 | $-22.7$ | 10，239，828 | 13，787，377 | －25．7 | 339，552 | 423，861 | －19．9 | 685.188 | 541，964 |
| Sudbu | 2，246，966 | 3，768，530 | －40．4 | 12，472，557 | 19，020，368 | －34．4 | 547，172 | 678，300 | －19．3 | 1，460，663 |  |
| Total（32 cities） | 1，081，348，423 | 1．420，157，538 | －23．9 | 6，293，210，077 | 8，780，093．381 | －28．3 | 236，878，725 | 291，794，665 | －18．8 | 426，966，222 | 543，834，618 |

[^1]
## 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 22 1932:

GOLD.
The Bank of England gold reserve against notes amounted to $£ 134,479,710$ on the 15th inst., as compared with $£ 131,720,738$ on the previous Wednesday. Purchases of bar gold announced by the Bank of England during the week amounted to $£ 1,241,502$.
Supplies of gold available in the open market have been fairly substantial and included about $£ 90,000$ of Rhodesian gold disposed of yesterday, but the source of most of the offerings has not been revealed. The amounts offered were taken for the Continent and owing to appreciation of the Quotations during the week:


The following were the United Kingdom imports and exports of gold registered from mid-day on the 13th inst. to mid-day on the 20 th inst.

| British South Africa, |  |
| :---: | :---: |
|  |  |
| British India | 871,435 |
| United States of America_ | 923,301 |
| Straits Settlements and |  |
| Kenya | 34,706 12,669 |
| Iraq- | 12,360 |
| Germany | 11,370 |
| Other countries | 2,406 |
|  | 3,157,982 |


$\overline{83,157,982}$
$\overline{\varepsilon 1,236,388}$
The SS. Ranchi and the SS. President van Buren, which left Bombay last week, carry gold to the value of $£ 752,000$ and $£ 14,000$ consigned to London and New York respectively.

SILVER.
Prices have again shown very little movement, but have been inclined to harden in sympathy with the appreciation of the dollar in terms of sterling, and this on occasion, brought some demand from America in the by the Continent and buying by China perhaps being the chief features, with a few operations both ways by the Indian Bazaars
On the whole, buyers and sellers are apathetic and prices seem to have settled for the time being into rather a narrow groove pending the intervention of some new factor of importance sufficient to indicate a more definite tendency
The following were the United Kingdom imports and exports of silver registered from mid-day on the 13 th inst. to mid-day on the 20th inst.'


Exports.
21,427 Hong Kong.-. $\begin{array}{r}15,874 \\ 5,135 \\ 4,976 \\ 2,506 \\ 630 \\ \hline\end{array}$
 $\begin{array}{lr}\text { French Possessions in India } & 10,000 \\ \text { Straits St Settlement }\end{array}$ Straits Settlements_-........
Other countries............
£50,548
IN NEW YORK.



The highest rate of exchange on New York recorded durinc from the 16 th inst. to the 22 d inst. was $\$ 3.67$ and the lowest $\$ 3.591 / 2 . \$ \$$ INDIAN CURRENOY RETURNS
(In Lacs of Rupees) -
Notes in circulation (Cents per Ounce, . 999 Fine) Notes in circulation---Gold coin and bullion in India-
Securities (Indian Government

$\begin{array}{rr}\text { June 7. } & \text { May } 31 \\ 16828 & 16847 \\ 11029 & 11050 \\ 1071 & 107 \\ 4728 & 4726\end{array}$
The stocks in Shanghai on the 18th inst. consisted of about $77,000,000$ with about $73,800.000$ ounces in sycee, $230.000,000$ dollars compared wilver bars on the 11th inst.

ENGLISH FINANCIAL MARKET-PER CABLE. FE
The daily closing quotations for securities, \&c., at London, as reported by cable, have been as follows the past week: ${ }^{-}$

|  | $\begin{aligned} & \text { Sal.". } \\ & \text { July. } \end{aligned}$ | $\begin{aligned} & \text { Mon. } \\ & \text { unly } \\ & 4 . \end{aligned}$ | Tues. | $\begin{aligned} & \text { Wed., } \\ & \text { Fuly } 6 . \end{aligned}$ | $\begin{aligned} & \text { Thurs., } \\ & \text { July } 7 . \end{aligned}$ | ${ }_{\text {Frity }}$ July |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per |  | 16\% d. | 16\% d. | 169-18d. | 16\% ${ }^{\text {d }}$. | 163/4. |
| Consols, $21 / 2 \%$. | 701\% | ${ }_{70} 115 \mathrm{~s} .10 \mathrm{~d}$. |  |  | ${ }_{71}^{115 s .8 d .}$ | ${ }_{72 \text { 1 }}^{1158}$. 8 d . |
| British 5\% |  |  | 101 | 101 | 101 | $1011 /$ |
| British 43/3\%-- |  |  | 102 | 1021/4 | 102/4 | 1021/8 |
| French Rentes |  |  |  |  |  |  |
| ${ }_{3 \%}$ |  |  | 77.20 | 77.60 | 76.70 | 77.60 |
| French War L'n |  |  |  |  |  |  |
| ${ }_{\text {(in Paris) }}$ |  |  | 99.70 | 99.90 | 99.40 | 99.00 |

The price of silver in New York on the same days has been:


$$
\begin{array}{llll}
\cdots 1 / 8 \mathrm{c} . & 261 / 8 \mathrm{c} . & 26 \frac{1}{3} \mathrm{c} . & 261 / 2 \mathrm{c} .
\end{array}
$$

## PRICES ON PARIS BOURSE.

Quotations of representative stocks on the Paris Bourse as received by cable each day of the past week have been as follows:

|  | July 2 July 4 1932. 1932. Francs. Francs. | July 5 <br> 1932. <br> Francs, | $\begin{aligned} & \text { July } 6 \\ & 1932 . \end{aligned}$ Francs. | $\begin{aligned} & \text { July } 7 \\ & \text { 1932. } \\ & \text { Erancs. } \end{aligned}$ <br> Francs. | $\begin{aligned} & \text { July } 8 \\ & 1932 . \end{aligned}$ Francs. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ak of Fran |  | 11,300 | 11,200 | 10,900 | 10,900 |
| Banque de Parls et Pays Bas.- |  | 1,540 | 1,570 | 1,540 | 1,550 |
| Banque de Unton Parlstenne. |  | 460 | 450 | 455 |  |
| Canadian Pactil |  | 259 | 255 | 254 | 259 |
| Canal de Suez. |  | 14,250 | 14,210 | 13,875 |  |
| Cle Distr d'Electricitle |  | 2,250 | 2,250 | 2,195 |  |
| Cle General d'Electricitie |  | 2,240 | 2,240 | 2,180 | 2,220 |
| Cltroen B- |  | 415 | 415 | 382 |  |
| Comptoir Nationale d'Escompt |  | 1,240 | 1,230 | 1,180 | 1,220 |



Credit Foncter de France -.......
Credit
Lyonnals.
Dreatributlon d'sis-ectricitle la Pa
Eaux Lyonnals
Enercle Electricite du Nor-:-
Energle Electrictie du Littoral.
French Line-...


July 8
1932.



THE BERLIN STOCK EXCHANGE.
The Berlin Stock Exchange resumed trading on Friday, April 291932 after having been closed by Government decree since Sept. 18. Prices suffered heavy declines. Closing prices of representative stocks as received by cable each day of the past week have been as follows:


* Last dividend. German and other foreign unlisted dollar bonds as of July 8:

$f$ Flat price.

Foreign Trade of New York-Monthly Statement.

| Month. | Merchandise Movement at New York. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imports. |  | Exports. |  |  |  |
|  | 1931. | 1930. | 931. | 1930 | 1931. | 1930. |
| July | 84,823,090 | 99,990,234 | 67.058,129 | 98,069,398 | 17,237,635 | 15,617,549 |
| August | 81,423,455 | 99.085,287 | 59.208,716 | 97,722,024 | 20,162,713 | 16,700.854 |
| September | 94,872,046 | 110,496,855 | 67,749,087 | ${ }_{95}^{92,321,673}$ | 21,683,259 | 20,672,440 |
| November. | 86.585,105 | 102,937,471 | 51,963,285 | 93,543,704 | 15,161,993 | 19,861,973 |
| December. | 87,837,295 | 99,742,695 | 55,939,911 | 95,875,509 | 15,902,204 | 15,596,668 |
|  | 1932. | 1931. | 1932 | 1931. | 1932. | 1931 |
|  | 65,450,212 | 87,278,807 | 44,388,825 | 94,604,323 | 13,177,166 | 15.764.232 |
| February | 68,324,224 | 83,741,723 | 47,040,635 | 91,336,302 | 12,756,949 | 15,741,196 |
| March | 67.088 .157 | 101,718,797 | 48,261,354 | 85,927,653 | 12,047,238 | 17,612,788 |
| Apri | 61,785,55 | 90,924,314 | 42,176,624 | 80,714,213 | 10. | 4 |
| Tot | 0,248,343 | 100029282 | .83 | 5.937,7 | 7.377,5 | 081,11 |

Movement of gold and silver for ten months:

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{Month.} \& \multicolumn{4}{|c|}{Gold Movement at New York.} \& \multicolumn{2}{|l|}{Sllver-New York.} <br>
\hline \& \multicolumn{2}{|l|}{Imports.} \& \multicolumn{2}{|l|}{Exports.} \& Imports. \& Exports. <br>
\hline \& 1931. \& 1930. \& 1931. \& 1930. \& 1931. \& 1931. <br>
\hline July \& 10,926,608 \& 13,156,577 \& 1,000,328 \& 30,001,977 \& 525,184 \& 1,321,509 <br>
\hline August- \& 25,844,790 \& 4,592,811 \& 32,500 \& 35,314,272 \& 1,590,557 \& 1,234,391 <br>
\hline September \& 35,034,945 \& 5,263,713 \& $28,690,327$
$398,471,056$ \& $3,974,842$
30

1
1,000 \& 639,872 \& $1,282,981$
$1,181,579$ <br>
\hline November. \& 6,840,308 \& 21,480,117 \& 4,935,286 \& 1,200 \& 841,678 \& 1,697,934 <br>
\hline December- \& 13,248,219 \& 11,317,784 \& 32,622,524 \& \& 2,013,826 \& 1,741,027 <br>
\hline \& 1932 \& ${ }_{9}^{1931 .} 4.455$ \& 107.842 .041 \& 1931. \& 919 \& <br>
\hline February - \& 19,221,315 \& 11,309,143 \& 128,185,769 \& \& 929,844 \& 494,562 <br>
\hline March. \& 6,630,355 \& 20,320,531 \& 43,902.866 \& 2,000 \& 1,116,271 \& 700,483 <br>
\hline AD \& 3,164,462 \& 36,213,539 \& 49,480,976 \& \& 1,229,933 \& 715,007 <br>
\hline Total \& 153,635,27 \& ,883,95 \& 795,163,673 \& 69,324,291 \& 10,497,626 \& 9,941,730 <br>
\hline
\end{tabular}

CURRENT NOTICES
-Guaranteed railroad stocks have continued as dividend payers, even In spite of bankruptcies or receiverships of leasing and guaranteeing roads, it is pointed out in a review and discussion of these securities by Joseph Walker \& Sons, New York. Among the reasons given for this are:
They are stocks of railroad companies which own, but do not operate dividend, or a guarantee to the lessor of the payment of a sum sufficient dividend, or a guarantee to the lessor of the payment of a sum sufficient is represented by the guaranteed stock either forms such a vital part of the guarantor's system that its continued possession under the lease is an absolute necessity to the operation of the guarantor (lessee), or the property contributes such valuable traffic and earnings to the guarantor that it is essential to the fullest possible maintenance of the guarantor's earnings, and finally, any default on the part of the lessee in the payment of dividends, or in anything else required by the lease, permits the repossession of the leased property by the owners and the consequent disintegration of the lessee's system.
-Important additions to the European facilities of Fenner, Beane \& Ungerleider, members of the New York Stock Exchange, which will connect their various offices in the United States with the principal security and of the firy markets abroad, has been annourco. The present extensfon rentra in the financial district of London of great speed and accuracy between New York and the foreign offices makes it possible to maintain much the same trokerage service in stocks and commodities for the European clientele that is maintained in the United States.
-Organization of a new investment firm to be known as Harker \& Hamlin, Inc., with offices in the Bankers Building, Chicago, has been announced by Herbert L. Harker and C. Eldredge Hamlin, former vicepresidents of P. W. Chapman \& Co., Inc. The firm will conduct a general nvestment business and will open formally July 6 . Mr. Harker was with the muncis when
 of their Chicago office
-Edward C. George has become associated with the organization of Lawrence Stern \& Co., Chicago and New York investment bankers. Mr. George was formerly associated, for many years, with Lee, Higginson \& Co., where he was Western Syndicate Manager for that firm.
-Craigmyle, Marache \& Co., Inc. of this city announce that Alexander

## 

National Banks.-The following information regarding National banks is from the office of the Comptroller of the Currency, Treasury Department:

> OHARTERS ISSUED.

June 27 -First National Bank in Loup City, Loup City. Neb
President, A. B. Outhouse; Cashier, C. H. Ryan.
June 28 - The Peoples National Bank of Parkersburg, Parkersburg, W, Va President, J. Lockhart; Cashier, J. G. Williams.
June 28-The National Bank of Bay City, Bay City, Mich...--
Capital.
$\$ 25,000$ 340,000

June 29 The First National Bank in Decatur, Decatur, Tex--OHANGE OF TITLE.
June 30-The First National Bank \& Trust Co. of Merchantville, N. J.. to "Merchantville National Bank \& Trust Co

VOLUNTARY LIQUIDATIONS.
June 27-The Woodstock National Bank. Woodstock, Ill.-........
Effective June 21 1932. Liq. Committee: D. R. Jos
$\$ 50,000$ Effective June 21 1932. Liq. Committee: D. R. Jos-
In Jr, W. R. Conley and Wm. Zimmerman, care of lyn Jr. W. R. Conley and Wm. Zimmerman, care of
the Iliuidating bank. Absorbed by The American
National Bank of Woodstock, No, 681
June 29 Portland National Bank, Portland, Pa Pailarilat carective of the liquididating bank. Succeeded by The Port-
land National Bank, Portland, Pa., No. 13606 .
 care of the liguidating bank. Absorbed by The RockJuly 2
 Rand Jr., care of the liquidating bank. Absorbed by
The First National Bank of Bostonk Charter No. 200 .
The liguidating bank has twelve branches. July 2
 Absorbed by The Texas City Nations.
City, Tex., No. 10040 .
CONSOLIDATIONs.
 $\$ 100,000$ Consolidated to-day under the Act on Nov. 1918, as
amended Feb 25 1927, under the harter of The First amenod Feb 251927 , under the charter of The First corporate title of ", The First \& Merchants National
Bank of Radford, With capital stock of $\$ 128,000$
June 30 - The surplus of Grayson County National Bank of Independence, Va- National Bank of Troutdale, Va-.
The First
Consolidated to-dy Consolidated to-day nnder the tct of No. Nov. 1918 , as
amended Feb. 25 1927, under the charter and corporate title of "The Grayson County National Bank of


 June 30- The Anylo \& London Paris National Bank of San
 amended Feb, 25 1927. under the charter of The
Anglo L London Paris National Bank of San Francisco. No. 9174, and under the corporate title of "The
Anglo California National Bank of San Francisco." with capital stock of $\$ 10,400,000$ and surplus of $\$ 2,-$
600,000 . The consolidated bank has seven branches, ail located in the City of San Francisco, which were
branches of Anglo-California Frust Co. Whd which branches of Anglo-California Trust Co.
were in lawful operation on Feb. 25 . 1927.
BRANOHES AUTHORIZED UNDER ACT OF FEB. 251927. June 30-Pacific National Bank of San Francisco, Calif. Location of June 30-The Anglo California National Francisco, of Sairf. Fransco, Calif.
Tocation of branches, 532 Market St., San Francisco, Calif. Location of branches, 532 Market St., San Francisco, Calif.:
and Montgomery and Sacramento Sts., San Francisco, Calif.

Auction Sales.-Among other securities, the following, not actually dealt in at the Stock Exchange, were sold at auction in New York, Boston, Philadelphia and Buffalo on Wednesday of this week.
By Adrian H. Muller \& Son, New York:
Shares. Stocks.
132 Amer. Insurance Co., Newark per Sh. Shares. Stocks.
10

 30 Broiklyn Trust Co. par $8100 \ldots 108$
75 Burns Brothers, class A com-
mon no par
 50 Homestearirre Ins. Co. par s10-
36 Huron Holding Corp. Coontinen-
tal Bank of Trust Co. tal Bank \& Trust Co. of N. Y.
 ${ }_{\text {par }} \$ 20$.....ers Trust Co., 170 55 Maryland Casualty Co., par $\$ 2$ 2 21 52 National Title Gua 10 Nar Sational Unon Fire Ins. Co.,
Pittsburgh, Pa Pittsburgh, Pa., par 850 -........
25 National Surety Co. of N. Y., ${ }_{2}^{220 \text { New York Investors, Inc., com- }} 8$ mon, no par
50 New York
per

Title \& Mitge. Co. 243/2 10 Westchester Fire Insurance Co., ${ }_{1,343}^{\text {par }} 810$ Inde Gold Mining Co., par ${ }^{5}$ s100................ par 11 lot
200 Pinelawn Cemetery Land Pur22 chase Fund -araze Corp.........ion $11 /{ }^{17 / 8}$ 22 Rondack Garage Corp......-si00
245 Finndale Realty Co., inc., common, no par; 245 Finndale Realty
 Dobbston Realty Corp., com.,
no par: 250 Dobston Realty CorD., pret., par \$100:695 Ferryton Realty CorD. com, no par;
695 Ferryton Realty Corp. pre 695 Ferryton Realty Corp., pren.,
par sion 147 Hagdahil Realty Co.
Inc. no par

By R. L. Day \& Co., Boston:
Shares. Stocks.
50 First Nat. Bank, Boston, par sper Sh. 20 . $191 / 2$ Shares. Stocks.
50 Massachusetts Bonding \& Insur pher Sh. 50 National Shawmut Bank, Boston, par 825 -..............
56 Webster \& Atas National Bank,
 9 Pepperell Mig. Co., par s100.... 1 ance Co., par $\$ 25$......ing \& Insur-
 100 Vene...ela Mexican oil Corp.
par sionel............ par s10...
Bonds
\$1,000 Harbor Building 1st mtge. By Barnes \& Lofland, Philadelphia:
Shares. Stocks.
5 Flrst
National Bank of Phila..
 ${ }_{23}^{27}$ Phila. Nat. Bank, par S20.... ${ }^{43}$


By A. J. Wright \& Co., Buffalo:

\$per Sh
. .50 c .1 lot

## DIVIDENDS.

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

The dividends announced this week are:

| Name of Company. | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ | $\begin{gathered} \text { When } \\ \text { Payable. } \end{gathered}$ | Books Closed. Days Inclusive. |
| :---: | :---: | :---: | :---: |
| Railroads (Steam). <br> Boston \& Providence RR. Co, (quar.) ... | $\begin{aligned} & * 21 / 2 \\ & * 5 \\ & * 11 / 4 \\ & * 1 / 2 \end{aligned}$ | $\left\|\begin{array}{cc} \text { Oct. } & 1 \\ \text { July } & 30 \\ \text { July } & 30 \\ \text { July } & 19 \end{array}\right\|$ | *Holders of rec. Sept. 20*Holders of rec. July*Holders of rec.*Holy*Holders of rec. July9 |
| Clev., Clin., Chi, \& St. Louis Ry, Co-- |  |  |  |
| Preferred (guar.) |  |  |  |
| East Penn RR., $6 \%$ guar. (s,ä.) |  |  |  |


| Name of Company. |  | ${ }_{\text {Waj }}$ |  | Name of Company. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - |  |  | Miscellaneous (Concluded) Great Amer. Insurance Co. (quar.) - .-Guardian Realty Co. of Canada, pf.(qu. Guardan reanty co. ort |  | uly 15 | $5 *$ |
| P |  |  |  |  |  |  |  |
|  |  |  |  | Homestake Mining CO. (monthiy) Humberstone Shioe (quar.) |  |  |  |
| Atlantic City Electric, |  |  | 1 *Holders of ree. July 16 |  |  |  |  |
| or H |  |  |  |  |  |  |  |
| Broorton Gas Lt. \& Cose (a |  |  |  | Kress (S. H.) \& Co., common (quar.) -. Kroger Groeery $\&$ Baling Co., com.(qr.) |  |  |  |
| Amer. dep. ree. $51 / 2 \%$ preterr |  | Aug. 22 |  |  |  |  |  |
|  |  |  | Holders of rec. June 20 |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  | Lazarus (F. \& R. \& \& Co. $63 / 2 \%$ pt. (qui) Loew's Boston Theatres Co. (quar.)... Marauette Cement Mtg. Co., $6 \%$ pi. (au |  |  |  |
| monweath Edis |  |  |  | Masbach Hardware, 1st pref. (quar.) ... Mascot Oil Co. (quar.) |  |  |  |
| ra Eleetrie, es | ${ }_{83}$ |  |  |  |  |  |  |
| $\begin{aligned} & \text { in El\| } \\ & \text { Hicio } \end{aligned}$ |  |  | Holders or rec. July Holders of rec. July 11 | McKinney Steel Holding, pret.-Dividen <br> Melvile shoe. (quar) (quar.) <br> ${ }^{1 \text { st }}$ preferred (quar.) |  | led. |  |
| mer. dep. rec. A lish Electric Co., |  |  | Holders of rec. June 29 |  |  |  | (Hille |
| risburz G |  |  |  | 2 d preferred (quar.) Mercantile Amer. Realty, 6 \% pf. (qu.) |  |  |  |
| Hord Electric Light (qu |  |  |  | est Oil Co., common (quar. Preferred (quar.) $\$ 10$ cum. preferred (quar.) |  |  |  |
| lizht C |  |  |  |  |  |  | Iders of rec. J |
| Lizht |  |  |  | $\mathrm{S10}$ cum. preferred (quar.) Moloney Electric, com. $A$-Dividend a Monroe Calcul. Machine, pret. (quar.)- |  |  |  |
|  |  | Aug.Aug:Aug:Aus,Aus1 |  | Montreal Tramways. Co. (quar.) National Carbon Co.. Inc., $8 \%$ pri. National National Distillers Prod. Corp., pr. (au.) |  |  | Holders of rec. July 7 |
|  |  |  |  |  |  |  |  |
|  |  |  | Holders of ree. Sept. 15 |  |  |  |  |
| , |  |  | 3 Hoiders of rece. June 30 |  |  |  | Holders of rec. June 29 |
|  |  | (ex |  | National share (Del.) class A (quar.). North American Trust Shares (1955)- |  |  |  |
|  | , 17. |  |  | Noxema Chemical Co. (s,-a. <br> Outlet Co., common (quar.) |  |  |  |
| preferred (quar) |  | ${ }^{\text {Aus }}$ |  |  | S1/4, |  | Holders of ree. Juyl ${ }^{6}$ |
| len |  | ${ }^{\text {Aug. }}$ Aus. ${ }^{1}$ | H. Hoiders of rec. July 15 |  |  |  |  |
| eetrred (quar) |  |  |  |  | - |  | Ilaers of ree. Jume 25 |
| griele Gas Cl |  | (ex |  | Petrolite Corp., Ltd. (quar.) Plymouth Cordage (quar.) |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  | Queen city Petrol. Prod., 7\% pret. (qua.) Raymond Concrete Plle Coo. pret. (qui) |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| o pref. (quar.) |  |  |  |  |  |  |  |
| Exchust Companie |  | Aug. ${ }_{\text {Aug }}$ | Holders of ree. July ${ }^{22}$ |  |  |  | ${ }^{\text {Prod }}$ |
|  |  |  |  |  |  | r |  |
|  |  |  |  |  |  |  |  |
| Amerrian Reserve ins. Diviv . omitted. |  |  |  | Subu |  |  |  |
| Great American Ins, (new) (quar Lincoln Fire Ins.-Div. omitted. |  |  | July |  |  |  |  |
|  |  |  | ree. July 1 |  |  |  |  |
|  |  |  | Holders of rec. June 30 |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Adams (J. D) Mtr Co |  |  |  | Wealon d Co.-Dividend omitted |  |  |  |
| r. Machine |  |  |  |  |  |  |  |
| erdam Tra |  |  | Holders or reec. July 12 |  |  |  |  |
| ${ }^{\text {Powder Co }}$ |  |  | Holders of rec. Juily 20 |  |  |  |  |
| erreed series A (qu |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  | eor Com |  |  |  |
| " ${ }^{\text {coid }}$ |  |  |  |  |  |  |  |
|  |  |  |  | Alabama Atchlson, |  |  | Holders or rec. July 9 |
|  |  |  |  |  | ${ }_{2}^{2} 215$ |  | Holders of rec. June |
|  |  |  | J | Cantran |  |  |  |
|  |  |  | Holders or rec. Juy | chnen |  |  |  |
|  |  |  |  | cent |  |  |  |
|  |  |  |  | Detrot River Tunnel |  |  |  |
|  |  |  |  | Kansas cliy Southern |  | , |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  | Holders of rec. July 25 | Cr. $\mathrm{Ma}_{\text {M }}$ |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  | Preferred | :14 |  |  |
|  |  |  |  |  |  |  |  |
| Fratelty \& Deposit Co. of Md. (iuar)... * |  |  | (e) | tor prefered ( |  |  | \% |
|  | 30 |  |  | ${ }^{2 \mathrm{~d} \text { pretert }}$ |  |  |  |
| Mrirt National Com |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| General Mills, Inc., com. (quar)....-- |  |  |  |  |  |  |  |


|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  | Holders of rea |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Atlas Elee. \& Gen. Trust. Ltd., ord reg${ }_{\text {Amer. }}$ Amep. dep. rec. ord. reg. (ininal) |  |  |  |
|  |  |  |  |
| Bans ${ }^{\text {Beil }}$ Bell Telephone Co. CPa.) |  |  |  |
|  <br>  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Preterred (quar.) Buffalo, Nlagara \& East Power Corp.-. <br> Bualo, Nrered (quar) |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  Common quarterly |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Clinton Water Works. $7 \%$ pref. (quar.) $5 \%$ cum. pret. (quar.) <br> ( ) |  |  |  |
| Commonweath Teleph. (Wi/3.), pt. (qui) |  |  |  |
| Commonweath Teleph. (WIS.). pt. (qu.) Consoldated Gas Co. (N. Y.) <br> $5 \%$ preferred (quar.) |  |  |  |
| Consol. Traction Co. (N. J. J) (g-a.)-: |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Dayton Power \& Light. $6 \%$ pt. (mthily.) <br> Derby Gas \& Elec., $86 \%$ pt. (qui.) <br> 57 preferred (quar.) |  |  |  |
|  |  |  |  |
| Detroit Edtrson cour cap , stit. (quar. <br> Dlamond State Teiephoone Co. |  |  |  |
|  |  |  |  |
|  |  |  |  |
| 6\% pretered ( (uar.) |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  | Holders of rec. July |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Los |  |  |  |
|  |  |  |  |
| Mreferred (quar.) |  |  |  |
|  |  |  |  |
|  |  |  |  |
| untain States Power Co., pret. (q) |  |  |  |
|  |  |  |  |
| tonal Fuel Gas Co., com. (quar.) --- |  |  |  |
|  |  |  |  |
| on Lt | : |  |  |
|  |  |  |  |
| Terser ${ }^{\text {a }}$ |  |  |  |
|  |  |  |  |
| Norfolk \& Western com. (quar.) |  |  | $\begin{array}{r} 730 \\ \cline { 1 - 3 } \\ \hline 15 \end{array}$ |
|  |  |  |  |
|  |  |  |  |
|  | - $\begin{aligned} & 13 \\ & 13 \\ & 13\end{aligned}$ |  | Holders of rec. June 30 Holders of rec. JuneHolders of rec. June 3030 |
|  |  |  |  |
|  |  | Suly 25 | Holders of rec. June Hoiders of rec. June Holders of $r$ |
|  |  |  |  |
|  |  |  |  |
| \% pretred Cel To. <br> ${ }^{615}$ preterred (guar). --............ |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Pactic Northwest Public Service- |  |  |  |
|  |  | Oet. 1 |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  Holders of rec. July ${ }^{3}$ |
|  |  |  |  |
|  |  |  |  |



| no of Company. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Hodere of ree J.June ${ }^{\text {a }}$ | Miscellaneous (Continued).Internat. Printing Ink Corp., pref. (qu.International Shoe preferred (monthly). |  |  |
|  |  | Holders of ree. Juis 15 |  |  |  |
|  |  |  | Ster |  |  |
|  |  |  |  |  |  |
| deat |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | ole |  |  | Hele |
|  |  |  |  |  |  |
|  |  |  |  | :13, |  |
| Chararereily |  |  |  |  |  |
| cill |  |  | Lefcourt Realty Corp., com. (quar.). <br> Lehigh Coal \& Nav. (quar.) |  |  |
|  |  |  |  |  |  |
|  |  | - Hoiders of reo. Oouy |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| ${ }^{\text {Amer. }}$ dep, reo. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | (tay |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| noei itui.e.com. (auar |  |  |  |  |  |
| Textio ore |  |  |  |  |  |
|  |  |  | MeCall Corp. (quar.) -................. |  |  |
|  |  |  |  |  | ders of rec. June 30 |
| Esimotorn |  |  |  |  |  |
| Walker |  |  |  | 81 |  |
| dor |  |  |  |  | Jear of or for June |
| ${ }_{\text {Line }}$ |  |  |  |  |  |
| O.ort |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | Nelson, Baker \& Co. (quar.) Neptune Meter, pref. (quar.) Preferred (quar.) |  |  |
| ${ }^{\text {edidm }}$ |  |  |  |  |  |
|  |  | of rea. June $24 a$ |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |
| ailiteto siat |  |  |  | cil |  |
| Goiduas corn |  |  | Norlo |  |  |
|  |  |  |  |  |  |
| d |  |  |  |  |  |
|  |  |  |  |  |  |
| ${ }_{\text {cod }}$ red |  |  |  |  |  |
|  |  |  | Package Machinery, 1st pref. (quar.) First preferred (quar.) |  |  |
|  |  |  |  |  |  |
| meremer |  |  |  |  | or reo. Juluo ${ }^{\text {l }}$ |
|  |  |  |  |  |  |
| rod |  |  |  |  |  |
| dils ipeneer, Biaritieit |  |  |  |  |  |
| athy |  |  |  |  |  |
|  |  |  |  |  |  |
| mon calas A |  |  | dat |  |  |
| Howe Soud co, |  |  | , |  |  |
|  |  |  |  |  |  |
| am Navzation (mimiaj) |  |  |  |  |  |
|  |  |  |  |  |  |
| Internat: Buisionees Macili. Corpi. (Guiut |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |



From unotflecal sources. + The Nem York Stock Exchange has ruled that $\ddagger$ The New York Curb Exchange Assoclation has ruled that stock will not be \& The New York Curb Exchange Association has ruled
guoted ex-dividend on this date and not until further notice.
${ }_{a}$ Transter books not closed for this dividend.
$c$ Payabie in South Aftican currency.
${ }_{d}$ Correction. e Payable in stock.
$f$ Payable in common stock. ${ }^{\circ}$ Payable in serip. $n$ on account of accumulated
dividends. $f$ Payable in preferred stock. $m$ American Cities Pcwer \&
75.., at the option of the holder. Notice must be received by the corporation within 0 days after the record date of the holders' desire to recelve cash.
$n$ Holders of Bastc Industry Shares recelve $\$ 625$ per unit.
$o$ Fixed Trust On Sh
pays $\$ 61.997$ per unit.
I Payable in Canadlan funds.
$u$ Payabie in United States funds.
$w$ Less deduction for expenses of depositary.
$x$ Less tax.
y Dividend based on Unton of South Arrica Currency to be pald in Engllsh
Currency computed at the exchange rate prevall'ng on Juil 26 1932. Weekly Return of New York City Clearing House. Beginning with March 31 1928, the New York City Clearing House Association discontinued giving out all statements previously issued and now make only the barest kind of a report. The new returns show nothing but the deposits, along with the capital and surplus. The Public National Bank \& Trust Co. and Manufacturers Trust Co. are now members of the New York Clearing House Association, having been admitted on Dec. 11 1930. See "Financial Chronicle" of Dec. 31 1930, pages 3812-13. We give the statement below in full:
statement of members of the new York clearing house ASSOCIATION FOR THE WEEK ENDED SATURDAY. JULY 21932.


The New York "Times" publishes regularly each week returns of a number of banks and trust companies which are not members of the New York Clearing House. The Public National Bank \& Trust Co. and Manufacturers Trust Co., having been admitted to membership in the New York Clearing House Association on Dec. 11 1930, now report weekly to the Association and the returns of these two banks are therefore no longer shown below. The following are the figures for the week ending July 1:

INSTITUTIONS NOT IN THE CLEARING HOUSE WITH THE CLOSING OF
BUSINESS FOR THE WEEK ENDED FRIDAY, JULY 11932.

|  | Loans. D1sc. and Investments | Gold. | Other Cash Includting Bank Notes | Res. Dep., N. Y. and Elserchere. | Dep. Other Banks and Trust Cos. | Gross Deposits. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ | S | § | \$ | \$ | S |
| Grace Natlonal | 16,788.274 | 1,500 | 74,451 | 1,286,194 | 915,072 | 14,240,458 |
| BrooklynPeoplas Nat'1. | 6,040,000 | 5,000 | 76,000 | 358,000 | 32,000 | 5,210,000 |


|  | Loans, Disc. and Investments. | Cash. | Res've Dep.. <br> N. Y. and Elsevohere. | Depos, Other Banks and Trust Cos. | Gross Deposits |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ | \$ | \$ | \$ | \$ |
| Emplre-.- | 50,772,000 | *2,389,800 | 14,325,800 | 2,475,100 | 57,907,000 |
| Fulton | 15,887,800 | *2,083,300 | 1,635,500 | 1,146,100 | 16,048,200 |
| United States | 63,774,479 | 7,453,000 | 16,410,286 |  | 59,773,000 |
| BrooklynBrooklyn. | 89,655,000 | 2,732,000 | 32,868,000 | 306,000 | 103,807,000 |
| Kings Count | 24,237,736 | 1,720,316 | 5,494,442 |  | 24,764,687 |

*Includes amount with Federal Reserve as follows: Empire, \$1,170,000: Fulton, \$1,947,300.

Boston Clearing House Weekly Returns.-In the following we furnish a summary of all the items in the Boston Clearing House weekly statement for a series of weeks:

|  | $\begin{aligned} & \text { Week Ended } \\ & \text { July } 6 \\ & 1932 . \end{aligned}$ | Changes from Preotous Week. | $\begin{gathered} \text { Week Ended } \\ \text { June } 29 . \\ 1932 . \end{gathered}$ | $\begin{gathered} \text { Week Ended } \\ \text { June 22. } \\ 1932 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital | $\stackrel{\$}{7}$ | $\begin{gathered} \mathbf{s} \\ \text { Unchanged } \end{gathered}$ | ${ }_{79,900,000}^{\text {¢ }}$ | 900,000 |
| Surplus and profits | 72,826,000 | -1,009,000 | 73,835,000 | 73,835,000 |
| Loans, disc'ts \& invest'ts_ | 785,379,000 | +942,000 | 784,437,000 | 794,579,000 |
| Individual deposits | 544,507,000 | +14,738,000 | 529.769,000 | 527,847,000 |
| Due to banks | 137,552,000 | +11,559,000 | 125.993,000 | 127,733,000 |
| Time deposits | 189,369,000 | -1,104,000 | 190.473,000 | 192,819,000 |
| United States deposit | 10,771,000 | -3,781,000 | 14,552,000 | 18,812,000 |
| Exchanges for Clg. House | 13,831,000 | +5,410,000 | 8,421,000 | 8,016.000 |
| Due from other banks .-. | 120,068,000 | +12,439,000 | 107,629,000 | $112,239,000$ $86.464,000$ |
| Res've in legal deposit'les Cash in bank | $90,541,000$ $7,984,000$ | $+4,565,000$ $-217,000$ | $\begin{array}{r} 85,976,000 \\ 8,201,000 \end{array}$ | $\begin{array}{r} 86,464,000 \\ 8.392,000 \end{array}$ |
| Res. In excess $\ln \mathrm{F}, \mathrm{R} . \mathrm{Bk}$. | 26,654,000 | +3,062,000 | 23,592,000 | 24,503,000 |

Philadelphia Banks.-Beginning with the return for the week ended Oct. 11 1930, the Philadelphia Clearing House Association began issuing its weekly statement in a new form. The trust companies that are not members of the Federal Reserve System are no longer shown separately, but are included with the rest. In addition, the companies recently admitted to membership in the Association are included. One other change has been made. Instead of showing "Reserve with Federal Reserve Bank" and "Cash in Vault" as separate items, the two are combined under designation "Legal Reserve and Cash."

Reserve requirements for members of the Federal Reserve System are $10 \%$ on demand deposits and $3 \%$ on time deposits, all to be kept with the Federal Reserve Bank. "Cash in Vaults" is not a part of legal reserve. For trust companies not members of the Federal Reserve System the reserve required is $10 \%$ on demand deposits and includes "Reserve with Legal Depositaries" and "Cash in Vaults."

Beginning with the return for the week ended May 14 1928, the Philadelphia Clearing House Association discontinued showing the reserve required and whether reserves held are above or below requirements. This practice is continued.

|  | $\begin{gathered} \text { Week Ended } \\ \text { July } 2 \\ 1932 . \end{gathered}$ | Chanoes from Previous Weet Week. | $\begin{aligned} & \text { Week Ended } \\ & \text { June 25 } \\ & 1932 . \end{aligned}$ | $\begin{aligned} & \text { Week Ented } \\ & \text { June 18 } \\ & \text { 1932. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $\underset{77,011,000}{\mathbf{S}}$ |  | ,052 |  |
| Surplus and profits...---- | 202,931.000 | - ${ }^{2,737,000}$ | 205.718. | 205.718.000 |
| Loans, discts, and invest- | 1,140,633,000 | ${ }^{-1,4899,000}$ | 1,141.942.000 | , 14 |
| Due from banks | 109,765,000 | -53,686,000 | 111.285,000 | 114,629,000 |
| Bank deposits | 161,783,000 | 868,000 | 163,451,000 | 161,982,000 |
| Individual depo | 60 | 560,00 | ${ }^{603.932 .0}$ | 606.4 |
| Trime deposits. | 1263,921 | 1,25,000 | 260,656, | 260.649.000 |
| Res've with F. R. Bank._ | 89,096,000 | +1,581,000 | -87,515,000 | +89,384,000 |

## Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, July 7, and showing the condition of the twelve Reserve banks at the close of business cn Wednesday. In the first table we present the results for the System as a whole in comparison with the figures for the seven preceding weeks and with those of the corresponding week last year, The second table shows the resources and liabilities separately for each of the twelve banks. The Federal Reserve Agents; Accounts (third table following) gives details regarding transactions in Federal Reserve notes between the Comptroller and Reserve Agents and between the latter and Federal Reserve banks. The Reserve Board's comment upon the returns for the latest week appears on page 202, being the first item in our department of "Current Events and Discussions."

COMBINED RESOURGES AND LIABILITIES OF THE FEDERAL RESERVE BANKS AT THE CLOSE OF BUSINESS JUIY 61932

RESOUCCES. Gold with Federsil Reserve azent Gold held exclustvely asst. F. R. notes
 Total gold reserves.

Total reserves-
Bon-reserve ash :
Seadred byt Uis. Govt. obligatlons.
Total bllis dilscounted BUlis souzst ta open marketBondso

Sertificates and bills
Total U. S. Government securtites. Other seaurtites.
Foretgg loand
Ion
Total buls and securtles
 Uneoliected Items. Bank premises

Total resources
8. R. notes ${ }^{\text {LIABMLITITİES. }}$
F. R. R. notes in in actual clrculatlon--
Dember
Nember banks - reserve account

Member banks
Coverment.
Torer
Forelegn banks
Other
deposits
Total deposits.
Deterred availability items Surplus
All other iliabiities,
Total llabillties
Rato of gold reserve to deposits and
F. R. note llablities comblned F. R. note llabliltles comblned-...-

Ratio of total reserves to deposits and F. R. note llabilitles comblnes...... | Cor forelgn correspondents.-.......... |
| :--- |
| fartity | Maturity Distribution of

Short-Term Securtites-$1-15$ days bills discounted
$\begin{aligned} & 16-30 \\ & \text { days bills } \\ & 31-60 \\ & \text { days }\end{aligned}$ dill $31-60$ days bills discounted-
81-90 days bills discounted Over 90 days bills discounted.................-
1-15 days blils bought in open market.-.............. 16-30 days bills bought in open market-31-60 days bills bought in open market-61-90 days bills bought in open market-
Over 90 days bllls bought in open marke
Total bills bought in open market.-
1-15 days U. S. certificates and bills $1-15$ days U . S. certificates and bill--
$16-30$ days U .
S. certificates and bills. ${ }^{161-60}$ days U. S. . certificicates and bills. $61-90$ days U. S. certificates and blls.
Over 90 days certifteates and bill

Total U. S. certificates and bills--1-15 days municipal warrants--$16-30$ days municlpal warrants-
31
days
municlpal warrants. $61-90$ days municlpal warrants.
Over 90 days

Total munlelpal warrants
Federal Reserve Notes-
Tssued to F. R. Bank by F. R. Agent...
Held by Federal Reserve Bank.
In aetual circulation....................... Collateral Held by Agent a
Notes Issued to BankBy gold and gold certificate

By eligible paper -....---.-...................

$\xrightarrow{\text { Total }-. . . . . . . . . . . . . . . ~}$
WEEKLY STATEMENT OF RESOURGES AND LIABILITIES OF EACH OF THE 12 FEDE Two Clphers (00) omitted.
Federal Reserve Bank of-

## Gold with RESOURCES

 Gold with Federal Reserve AgentGold red'n fund with U.S. Treas.
$\underset{\text { Gold held exel. agst. F. R. notes }}{\text { Gettle't }}$ Gold settle't fund with F.R.Boarc
Gold and gold etfs. held by banks.
Total gold reserves-a
Reserves other than gold
Total reserves
Non-reserve cash
Bills discounted:
Sec. by U. S. Govt. obligations.
Other bills discounted--......
Total bills discounted-
Bilis bought in open mark

| Total. | Boston. | New York. | Phila. | Cleveland. | Rich |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{1,926,767,0}{\$}$ | $176,627,0$ | $\begin{gathered} \$ \\ 424,572,0 \\ 13,779,0 \end{gathered}$ | $\begin{array}{r} \$ \\ 149,100,0 \\ 6,271,0 \end{array}$ | 970,0 |  |
| $\begin{array}{r} 20,767,0 \\ 61,256,0 \end{array}$ | $\begin{array}{r} 76,627,0 \\ 2,654,0 \end{array}$ |  |  | $\left\|\begin{array}{r} 173,970,0 \\ 6,636,0 \end{array}\right\|$ |  |
| $\begin{array}{r} 1,988,023,0 \\ 250,643,0 \\ 339,784,0 \end{array}$ | 17,281,0 | $\begin{array}{r} 438,351,0 \\ 60,268,0 \\ 209,777,0 \end{array}$ | $\begin{array}{r} 155,371,0 \\ 8,514,0 \\ 8,546,0 \end{array}$ | 180,606,0 |  |
|  | 17,028,0 |  |  | 27,548,0 | 10,746,0 |
| $\begin{array}{\|} 2,578,450,0 \\ 189,359,0 \end{array}$ | 211.719 | $\begin{array}{r} 708,396,0 \\ 172,431,0 \\ 50,552,0 \\ \hline 0,845,0 \end{array}$ |  |  |  |
|  | 19,332,0 |  |  | 226,073,0 |  |
| $\begin{array}{r} 2,767,809,0 \\ 67,836,0 \end{array}$ | 1,051,0 | $\begin{array}{r} 758,948,0 \\ 18,482,0 \end{array}$ | 203,276,0 | 243,877,0 | $\begin{array}{r} 74,133,0 \\ 3,230,0 \end{array}$ |
|  | 667,0 |  | 3,065,0 |  |  |
| $\begin{aligned} & 190,828,0 \\ & 308,998,0 \end{aligned}$ | 13,784,0 | $\begin{aligned} & 61,790,0 \\ & 41,092,0 \end{aligned}$ | $\begin{aligned} & 23,798,0 \\ & 44,644,0 \end{aligned}$ | 19,646,0 |  |
|  | 14,831,0 |  |  | 34,103,0 | 21,018,0 |
| $\begin{array}{r} 499,826,0 \\ 77,353,0 \\ \hline \end{array}$ | 28,615,0 | 102,882,0 | 68,442,0 | 53,749,0 |  |
|  | 3,117,0 | 29,944,0 | 3,931,0 | 5,298,0 | $26,444,0$ <br> $3,519,0$ |

$S$ - tll nta.

| $-\frac{1}{2} \cdot n t a$. |
| ---: |
| $\$$ |
| $52,500,0$ |
| $3,706,0$ |
| $56,206,0$ |
| $6,787,0$ |
| $8,427,0$ |
| $71,420,0$ |
| $4,990,0$ |
| $76,410,0$ |
| $4,680,0$ |
| $9,264,0$ |
| $26,672,0$ |
| $35,936,0$ |




2. July $8 \frac{1931}{5}$
932. $\left\lvert\, \frac{\text { July } 819}{8}\right.$ , 931. 2,0,6,0000 $1,994,380,000$
$489,921,000$

$943,604,000$ | $3,427,905,000$ |
| :---: |
| $164,042,00$ | $\begin{array}{r}27,905,000 \\ 164,042,000 \\ \hline 91,947,000\end{array}$ $591,947,000$

$68,713,000$ $59,787,000$
$102,599,000$
$162,386,000$
$91,788,000$ $183,393,000$
$51,748,000$
$432,812,000$
$667,953,000$
$9,975,000$



| June 15 1932. | June |  |
| :---: | :---: | :---: |
|  |  |  |
|  | $1,897,307,000$ | 1,943, |
| $48,915,000$ | 46,0 |  |

 antane

| soo Clywers (00) omittea. | Total. | Boston. | New York. | Phtla. | Cleveland. | Rtchmond | Allanta. | Chicago. | St. Louts. | Minneap. | Kan.cuty. | Dallas. | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| rESOURCES (Concluded) s. Government securities: |  | s | \$ | s | S | S | \$ | \$ | \$ | S | \$ | \$ | 5 |
| Bonds | 429,004,0 | 20,154,0 | 182,938,0 | 30,072,0 | 35,061,0 | 9,552,0 | 10,564,0 | 60,929,0 | 13,372,0 | 16,865,0 | 11,143,0 | 14,200,0 | 24,154,0 |
| Treasury | 274,746,0 | 15,108,0 | 97,445,0 | 20,652,0 | 27,155,0 | 7,398,0 | 8,092,0 | 51,217,0 | 9,971,0 | 7,177,0 | 8,573,0 | 3,251,0 | 18,707,0 |
| Certificates | 1,097,315,0 | 77,467,0 | 411,997.0 | 84,274,0 | 110,813,0 | 30,183,0 | 33,020,0 | 155,059,0 | 40,687,0 | 29,214,0 | 35,000,0 | 13,270,0 | 76,331,0 |
| Tors | 1,8 | 112,729,0 | 692,380,0 | 134,998,0 | 173,029,0 | 47,133,0 | 51,676,0 | 267,205,0 | 64,030,0 | 53,256,0 | 54,716,0 | 30,721,0 | 119,192,0 |
| er se | 5,993,0 |  |  | 1,539,0 |  |  |  |  |  |  |  |  |  |
| 1 otal bills and securit | 2,384,237,0 | 144,461,0 | 829,619,0 | 208,910,0 | 232,076,0 | 77,096,0 | 89,689,0 | 319,540,0 | 78,722,0 | ,322,0 | 78,260,0 | 45,335,0 | 213,207,0 |
| Due from forelgn ba | 2,655,0 | 211,0 | 950,0 | 286,0 | 268,0 | $106,0$ |  | 372,0 | 18,0 | 11,0 |  |  | $183,0$ |
| F. R. notes of othe | 13,082,0 | 210,0 | 3,828,0 | 303,0 | 621,0 | 716,0 | 579,0 | 2,722,0 | 1,156,0 | 373,0 | 1,221,0 | 248,0 | 1,105,0 |
| Uncollected Items | 391,960,0 | 46,767,0 | 110,383,0 | $32,300,0$ | 37,948,0 | $29,804,0$ | 10,500,0 | 46,414,0 | 15,676,0 | 8,260,0 | 22,610,0 | 11,711,0 | 19,587,0 |
| Bank premises | 58,113,0 | 3,336,0 | 14,817,0 | 2,901,0 | 7,966,0 | 3,612,0 | 2,489,0 | 7,827,0 | $3,461,0$ | 1,835,0 | 3,649,0 | 1,787,0 | 4,433,0 |
| All other resource | 46,251,0 | 1,911,0 | 25,982,0 | 656,0 | 1.350,0 | 3,592,0 | 3,631,0 | 2,760,0 | 1,364,0 | 1,582,0 | 921,0 | 1,250,0 | 1,252,0 |
| Total resourc | 5,731,943,0 | 432,614,0 | 1,763,009,0 | 451,697,0 | 527,487,0 | 192,289,0 | 188,076,0 | 1,096,319 | 190,183,0 | 42,330,0 | 191,324,0 | 114,028,0 | 42,587,0 |
| F. R. notes in actual circu | 2,868,163,0 | 210,733,0 | 613,511,0 | 257,134,0 | 293,578,0 | ,921,0 | 4,406,0 | 727,870,0 | 97,139,0 | 80,720,0 | 89,270,0 | 38,350,0 | 255,531,0 |
| Deposits: |  | 141 | 858,2 | 008,0 | 146 | 55,036,0 | 43,255,0 | 258,3 | 58,2 | , | 66,8 | 48,145,0 |  |
| Government | 40,336,0 | 480,0 | 20,514,0 | 2,323,0 | 1,920,0 | 1,571,0 | 1,558,0 | 3,850,0 | 1,919,0 | 754,0 | 1,298,0 | 1,342,0 |  |
| Forelgn ba | 8,752,0 | 637,0 | 3,103,0 | 863,0 | 847,0 | 335,0 | 310,0 | 1,123,0 | 293,0 | 185,0 | 243,0 | 235,0 | 78,0 |
| Other depos | 32,915,0 | 131,0 | 22,232,0 | 74,0 | 3,308,0 | 29,0 | 355,0 | 1,336,0 | 682,0 | 219,0 | 86,0 | 23,0 | 4,440,0 |
| Total de | 2,044,992,0 | 143,169,0 | 904,128,0 | 120,268,0 | 152,502,0 | 56,971,0 | 45,478,0 | 264,673,0 | 61,094,0 | 42,829,0 | 68,517,0 | 49,745,0 | 135,618,0 |
| Deferred | 370,623,0 | 46,096,0 | 99,000,0 | 29,655,0 | 36,598,0 | 27,564,0 | 10,273,0 | 44,073.0 | 16,211,0 | 7,861,0 | 20,553,0 | 12,184,0 | 20,555,0 |
| Capital da | 154,788,0 | 11,518,0 | 59,185,0 | 16,217,0 | 14,266,0 | 5,216,0 | 4,87 | 17,329,0 | 4,471,0 | 2,923,0 | 4,068,0 | 3,937,0 | 10,782,0 |
| Surplus | 259,421,0 | 20,039,0 | 75,077,0 | 26,486,0 | 27,640,0 | 11,483,0 | 10,449,0 | 38,411,0 | 10,025,0 | $6,356,0$ | 8,124,0 | 7,624,0 | 17,707,0 |
| All oth | 33,956,0 | 1,059,0 | 12,108,0 | 1,937,0 | 2,903,0 | 1,134,0 | 2,594,0 | 3,963,0 | 1,243,0 | 1,641 | 792,0 | 2,188,0 | 2,394,0 |
| Total liabillt | $\begin{array}{\|r\|} 5,731,943,0 \\ 56.3 \\ 73,775,0 \\ \hline \end{array}$ | $\begin{array}{r} 432,614,0 \\ 65.3 \\ 5,670,0 \\ \hline \end{array}$ | $\left\lvert\, \begin{array}{r} 1,763,009,0 \\ 50.0 \\ 23,495,0 \end{array}\right.$ | $\begin{array}{\|r\|} \hline 451,697,0 \\ 53.9 \\ 7,684,0 \\ \hline \end{array}$ | 527,487,0 | , | 7,0 | 9 | 190,183,0 | 142,360,0 | 191,324,0 | 114,028,0 | $442,587,0$ |
| Reserve ratio (per cent) $\qquad$ Contingent liability on bills purchased for forelgn correspond'ts |  |  |  |  | $\begin{array}{r} 54.7 \\ 7,535,0 \end{array}$ | $\begin{array}{r} 50.5 \\ 2,984,0 \\ \hline \end{array}$ | $\begin{array}{r} 47.8 \\ 2,760,0 \\ \hline \end{array}$ | $\begin{array}{r} 70.8 \\ 9,996,0 \\ \hline \end{array}$ | $\begin{array}{r} 54.5 \\ 2.611,0 \\ \hline \end{array}$ | $\begin{array}{r} 49.2 \\ 1,641,0 \\ \hline \end{array}$ | $\begin{array}{r} 52.4 \\ 2.163,0 \\ \hline \end{array}$ | $\begin{array}{r} 56.9 \\ 2,089,0 \\ \hline \end{array}$ | 50.5 |
|  |  |  |  | $\mathbf{7 , 6 8 4 , 0}$ |  |  | $2,760,0$ | $9,996,0$ | $2.611,0$ | $1,641,0$ |  |  | 5,147,0 |
| pederal reserve note statement. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Federal Reserve Agent at- | Total. | Boston. | New York. | Phila. | .eveland. | Rtchmond | Atlanta. | Chtcago. | St. Louts. | Minneap. | Kan.Ctty. | Dallas. | SanFran. |
|  | \$ | \$ | $\begin{gathered} \$ \\ 679,864,0 \\ 66,353,0 \end{gathered}$ | \$ <br> 267,231,0 <br> 10,097,0 | $\begin{array}{c\|} \mathbf{s} \\ 303,713,0 \\ 10,135,0 \end{array}$ | $\begin{gathered} \$ \\ 94,384,0 \end{gathered}$$4,463,0$ | $\left.\begin{array}{\|c} \$ \\ 131,262.0 \\ 16,856,0 \end{array} \right\rvert\,$ | $\begin{gathered} 8 \\ 776,101,0 \\ 48,231,0 \end{gathered}$ | $\begin{array}{\|c\|} \hline 8 \\ 104,162,0 \\ 7,023,0 \end{array}$ | $\begin{gathered} \mathbf{S} \\ 82,787,0 \\ 2,067,0 \end{gathered}$ | $\begin{gathered} \mathbf{s} \\ 98,199,0 \\ 8990 \end{gathered}$ | $\begin{gathered} \$ \\ 42,990,0 \\ 4,640,0 \end{gathered}$ | $\begin{gathered} \$ \\ 284,377,0 \\ 28,846,0 \end{gathered}$ |
| Issued to F.R.Bk. by F.R.Agt- | 3,093,935,0 | 228,865,0 |  |  |  |  |  |  |  |  |  |  |  |
| Held by Federal Reserve Bank- | 225,772,0 | 18,132,0 |  |  |  |  |  |  |  |  |  |  |  |
| drculation | 2,868,163,0 | 210,733,0 | 613,511,0 | 257,134,0 | 293,578,0 | 89,921,0 | 114,406,0 | 727,870,0 | 97,139,0 | 80,720,0 | 89,270,0 | 38,350,0 | 255,531,0 |
| Collateral held by Agt. as security for notes lssued to bank: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gold and gold certificat | $944,252,0$$982,515,0$ | $47,010,0$129.617 | $350,572,0$$74,000,0$ | $75,420,0$ | $71,970,0$$102,000,0$ | 13,170,0 | 13,500,0 | 233,395,0 | $20,770,0$ $39,100,0$ | 12,805,0 | $9,880,0$$39,800,0$ | $12,260,0$ | $\begin{aligned} & 83,500,0 \\ & 47,763,0 \\ & 74,879,0 \\ & 80,000,0 \end{aligned}$ |
| Gold tund-F. R. B |  |  |  | 73,680,0 |  | 31,330,0 | 39,000,0 |  | 39,100,0 |  |  | 17,025 |  |
| Eligible paper | $522,675,0$ 682,000 | $29,336,0$ $23,400,0$ | $119,552,0$ 151,000 | $68.930,0$ $50,000,0$ | $55,788,0$ $80,000,0$ |  | $35,853,0$ $45,000,0$ | 140,500,0 | $12,908,0$ $31,500,0$ | $12,858,0$ 30,600 | 28,297,0 | 500 |  |
| S. Government | 682,000,0 | 23,400,0 | 151,000,0 | 50,000,0 |  | 21,500,0 | 45,00,0 | 140,500,0 | 31,500, | 30,60, | 28,000 | 50 |  |
| Total collateral | 3,131,442,0 |  | 695,124,0 | $\overline{268.030,0}$ |  | ,72 | ,353 | 784,088 | 104,278 | 83,263,0 | 99,977 |  |  |

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

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources and liabilities of the reporting member banks from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themselves. Definitions of the different items in the statement were given in the statement of Dec. 14 1917, published in the "Chronicle" of Dec. 29 1917, page 2523. The comment of the Reserve Board upon the figures for the latest week appears in our department of "Current Events and Discussions," on page 203, immediately preceding which we also give the figures of New York and Chicago reporting member banks for a week later.
Berinning with the statement of Jan. 9 1929, the loan tigures exclude "Acceptances of other banks and bults of exchange or draits sold with endorsement, and Include
al real estate mortyages and mortgage loans held by the bank. Prevlously acceptances of other banks and bills sold with endorsement were included with loans, and some al real estate mortgages and mortgage loans held by the bank. Previously acceptances of other banks and bills sold with endorsement were included with loans, and some
of the banks Included mortgages in investments. Loans secured by U. S. Government obilgations are no longer shown separately, only the total of loans on securities of the given. Furthermore, borrowing at the Federal Reserve is not any more subdivided to show the amount secured by U. .S. obllgations and those secured by commerelal paper, only a lump total being given. The number of reporting banks is now omitted; in its place the number of citles included (then 101 ), was for a time given, but begin-
ning Oct. 91929 even this has been omitted. The figures have also been revised to exclude a bank in the San Francisco district with loans and investments of $\$ 135.000 .000$ ning Oct. 91929 even thls has been omitted. The figures have also been revised to exclude a bank in the San Francisco district with loans and
on Jan. 2 1929, which had then recently merged with a non-member bank. The figures are now given in round millions finstead of in thousands.
PRINCIPAL RESOURGES AND LIABILITIES OF ALL REPORTING MEMBER BANKS IN EAGH FEDERAL RESERVE DISTRIGT AS AT CLOSE OF

| Federal Reserre District- | Total. | Boston. | Neol York | phac. | cleereand. | Rtchmond | Alanna. | Cmacao. | St. Louts. | Mtnneap. | Kan.cuty. | Dallas. | San |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loans and investments-total |  | $\stackrel{\stackrel{5}{1,190}}{ }$ | ${ }_{7,556}^{8}$ |  | ¢ <br> 1.931 | ${ }_{582}$ | ${ }_{501}$ | $\underset{2,372}{8}$ | ${ }_{5}^{533}$ | ${ }_{3}{ }_{33}$ | ${ }_{5}^{535}$ | ${ }^{5} 388$ | ${ }_{1,728}^{\text {8, }}$ |
| Loans-total. | 11,263 | 772 | 4,293 | 640 | 1,178 | 334 | 328 | 1,679 | 306 | 197 | 272 | 242 | 1,022 |
| On securltes-- | c.i.745 ${ }_{\text {4,518 }}$ | ${ }_{479}^{293}$ | ${ }^{1,9,367}$ | ${ }_{321}^{319}$ | - ${ }_{\text {c }}^{534} 6$ | $\begin{array}{r}126 \\ 208 \\ \hline\end{array}$ | 110 218 | 786 883 | 118 <br> 188 | 56 <br> 141 | $\begin{array}{r}78 \\ 194 \\ \hline\end{array}$ | $\begin{array}{r}75 \\ 167 \\ \hline 1\end{array}$ | ${ }_{749}^{273}$ |
| Investments-total... | 7.491 | 418 | 3.263 | 465 | 753 | 18 | 173 | 693 | 227 | 136 | 263 | 146 | ${ }^{706}$ |
| U. S. Government securitles Other securities | ${ }_{\substack{4.254 \\ 3,27}}^{\text {a }}$ | ${ }_{196}^{222}$ |  | ${ }_{270}^{195}$ |  |  |  |  | +9981981 | ${ }_{6}^{67}$ | ${ }_{125}^{138}$ | ${ }_{5} 59$ | ${ }_{331}^{375}$ |
|  | 1.5854 | ${ }_{16}{ }^{96}$ | +750 | 69 12 | 108 |  |  | 268 <br> 62 | 40 | 1 | - ${ }_{13}^{45}$ | 32 |  |
| t demand do |  | ${ }_{406}^{701}$ | [1,467 | - $\begin{gathered}632 \\ 264\end{gathered}$ | - 845 | ${ }_{22}$ | (192 | $\stackrel{1}{937}$ | ${ }_{200}^{287}$ | ${ }_{143}^{177}$ | (180 | ${ }_{127}^{227}$ | ( |
| Covernment deobsts...-...- | $\underset{\substack{1.1 .167 \\ 2,581}}{\substack{\text { a }}}$ | ${ }_{126}^{107}$ | (1, 1.31 | - ${ }_{\text {89 }}^{168}$ | - ${ }^{72} \times 12$ | 1 | 11 |  |  |  | (23 | 20 <br> 78 <br> 78 | (28 <br> 122 <br> 183 |
|  | ${ }_{\substack{2,1687}}^{1}$ | ${ }_{2}^{120}$ | ${ }^{1,0701}$ |  | ${ }_{24}$ |  |  |  |  |  |  | 1 |  |

The following shows the condition of the Federal Reserve Bank of New York at the close of business July 6 1932, in comparison with the previous week and the corresponding date last year:

Resources-
Gold with Federal Reserve Agent_-......
Gold redemp. fund with U. S. Treasury
Gold held exclusively agst. F. R. notes
Gold settlement fund with F. R. Board. Gold settlement fund with F. R. Board.
Total gold reserves
Total gold reserves.-
Regerves other than gold

| Rese | $\begin{array}{r} 708,396,000 \\ 50,552,000 \end{array}$ | $\begin{array}{r} 705,414,000 \\ 52,345,000 \end{array}$ | $\begin{array}{r} 88,299,000 \\ 54,747,000 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Total reser | $758.948,000$ | 757. | 243,046,000 |
| Non-reserve cas | 18,482.000 | 17.631.000 |  |
| Bills discounted: | 790,000 |  |  |
| Other bills discoun | 41,092,000 | 42,226,000 | 11,643,000 |
| Total bills dis | 102,882,000 | 108,676,000 | 26,341,000 |
| Bills bought in open mark | - | 11,589,000 | 25,387,000 |
| U. S. Government se | 182,938,000 | 184,454,000 |  |
| Tre | 97,444,000 | 96,053,000 | 7,319,000 |
| Special Treasur | 11,998,000 | 414.038.00 | 07,377,00 |
| Total U.S. | 692,380,000 | 694,545.000 | ,148 |
| er securities (see $n$ | 4,413,000 | 4.292.000 | 4,985,000 |
|  |  |  |  |



Total resources.
Ltabutuses-

$\qquad$
$\begin{array}{lllllllll}\text { Total bills and securitles (see note) } \ldots & 829,619,000 & 819,102.000 & 222,862,000 & \text { for foretgn correspondents_-........... } & 23,495,000 & 29,263,000 & 96,761,000\end{array}$ NOTE,-Beglanlug with the statement of Oct. 17 1925, two new items were added to order to show separately the amount of balances held abroad and amounts due to
oreign correspondents. In additlon, the caption "All other earnings assets," previously made up of Federal Intermedlate Credit Bank debentures was ohan zed to "Other lorelgn correspondents. In addition, "Total earnings assets" to "Total bllis and seauritie3." The latter term was adopted as a more accurate descriptlon of the total of the discount scceptances and sacurittes acquired under the provisions of Section 13 and $1 ;$ of the Federal Reserve Act, which it was stated are the only Items Included thereln.

## Tltp Commercia <br> finamrial OHTuntirle

## Terms of Subscription-Payable in Advance

 South and Centran America, spain, Mexico. U.- s. Great Britain, Continental Europe (except spain) Asi 13.5 Areautrrilia and Africantal Europe (except spain), Asla, 15.00 The following publications are also issued:

Monthly Publications-

 | RAILWAY \& INDUGTBIAL-(four a year) |  |
| :--- | :--- | :--- |
| BTATE AND MUNTCIPAL-(semi-ann.) | MONTHLY EARNINGS RECORD | The subscription price of the Bank

Monthly suscriping price of the Bank and Quotation Record and the
$\$ 5.00$ per year each. Record is $\$ 6.00$ per year each; for all the others is $\$ 5.00$ per year each. Foreign postage extra.
NOTICE.
NOTIGE. - On account of the fluctuations in the rates of exchange,
remittances for forelign subscriptions and advertisements in Now York funds.

## Terms of Advertising


WILLIAM B. DANA COMPANY, Publishers, william Street, Corner Spruce, Now York.

| Published every Saturday morntng by WILLIAM B, DANAA COMPANY, |
| :---: |
| President and Editor, Jacob Selbert: Business Manager, WHIlam D. Riggs; | Prestdent and Editor, Jacob Selbert Bustness Manager, WNA WIlam D. RANY, RIgs;

Treas., Wullam Dana Selbert; Sec., Herbert D. Selbert. Addresses of all, Otflice of Co.

Wall Street, Friday Night, July 81932.
Railroad and Miscellaneous Stocks.-The review of the Stock Market is given this week on page 246.

The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the pages which follow:

| sTOCKS <br> Week Ending July 8. | $\begin{gathered} \text { Soles } \\ \text { Sol } \\ \text { Week. } \end{gathered}$ | Range for Week. |  | Range Since Jan. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lovest. | Highes. |  | west. |  |
| ads- |  | \$ per share. \$ per share. |  | $\$$ per share |  |  |
|  |  | ${ }^{8} 8$ July ${ }^{7}$ | 7 |  | Mart |  |
| Hud \& Manh pret-100 |  |  |  |  |  |  |
| $\underset{\text { Int Rys or Cent Am-100 }}{\text { Preferred }}$ |  |  |  |  |  |  |
|  |  |  | , |  |  |  |
| Pitts Ft W \& C pt. 100 |  | 105 July | 105 Jul |  | ${ }_{1}$ |  |
| Indus. \& Miscell |  |  |  |  |  |  |
|  | 400 |  | Ju |  |  |  |
| ${ }_{\text {Amar }}^{\text {Amal Leather prer }}$ |  |  | July |  | Apr |  |
| (Conn) pret. |  |  |  |  |  |  |
| ${ }_{\text {Amer Chain pre }}^{\text {American News }}$ |  | Jul |  |  | e 26 |  |
| ${ }_{\text {Anchor Cap Corp }}$ |  | $1751 / 8 \mathrm{July}$ |  | 16 | June 83 |  |
| Artloom Corp prer . 100 | 15 | Ju |  |  |  |  |
| Austin Nichols prior A** |  |  |  | 14 | May ${ }_{16}$ |  |
| Barker Bros pret- - 100 |  |  |  |  | May |  |
| Brown Shoe pref. . 100 |  | 101 July | 8101 July |  | uly 11 |  |
| ca Cola |  |  |  |  | ly 1 |  |
| ${ }_{\text {Colum Plet }} \mathrm{v}$ t | , 100 |  | 67/3 Ju |  | May |  |
| Consol Cigar pref |  | ${ }_{22} 123 / 2$ Jul | Jul |  | June |  |
| own Cork | 400 |  |  |  |  |  |
| wn w |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| - Hos |  | Jul | 14 Jul |  |  |  |
| ral |  |  | 18 July |  | June 20 | May |
| Gen Cizar | 100 | July | Jul |  | June 101 |  |
| Gen Gas \& El pr |  |  |  |  |  |  |
| Guantanamo Sug |  |  | Jul |  | Jun |  |
| Ime (G W) prer 100 |  |  | 1335, Jouly |  |  |  |
| Kelly Springfield Tire- |  |  |  |  |  |  |
| Kresse (8 S, Co pf. 1 | 10 | 94 Jul | ${ }_{94}^{8}$ July |  | 11 |  |
| yt | 100 |  |  |  | June $21 /$ |  |
| Mesta Machin | 200 | Ju |  |  | May |  |
| Outlet Co.......... | 100 |  |  |  | May 32 /2 |  |
| Pac Tel \& Tel pre |  | 92 Jul |  |  |  |  |
| ${ }_{\text {Prerce-Arro }}$ | 200 | 15 | 15 Jul |  |  |  |
| Pitts Term | 10 |  | Jul | 21 | May 121 |  |
|  | dor | 81 Jul | sily July |  | May July 103 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  | June 10 |  |
| * |  | July | July |  |  |  |
| Spear \& Co |  | Ju |  |  | July |  |
| Va ir Coal $\&$ |  |  |  |  |  |  |
| Wells Farro \& Co.... 1 | 99 |  |  |  |  |  |

## Foreign Exchange. -

To-day's (Friday's) actual rates for sterling exchange were $3.58 @ 3.585 / 8$
or checks and $3.581 /(63.583$ for cables. Commercial
 grain $3.57, / 8$.
 Exchange for Paris on London, 91.28 ; week's range, 91.28 francs high and 90.40 rrancs The week's range for exchange rates follows:

Paris Bankers' Francs-


${ }_{3.92}^{3.93 / 11-16}$

Quotations for United States Treasury Certificates of Indebtedness, \&c.

| Maturty. | Int. Rate. | ${ }^{\text {b }}$ d d | Ash | Maturty. | $\stackrel{\text { Int. }}{\text { Late. }}$ | Bta. | Asked. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept. 151932 | $14 \%$ | 1004 | 1006 | June 15 1935-\% |  | $100{ }^{12}$ | $1011_{32}$ |
| Mane 151933. | 13\% | lot |  | Aug. $1193 \%$ | 33\% 3 | 100 ${ }^{102}$ |  |
| May $21933-$ | ${ }_{3 \%}^{2 \%}$ | 101 |  | Dee. $151932 \ldots$ | 31\% \% | $1010{ }^{2}$ | $1011^{32}$ |
| Sept. 15193193 | 3\% |  | $10018^{2}$ 1022 | Feb. $1193 \ldots$ | 3\%\% | ${ }_{102}^{10022}$ | 102 |

United States Liberty Loan Bonds and Treasury Certificates on the New York Stock Exchange. Below we furnish a daily record of the transactions in Liberty Loan bonds and Treasury certificates on the New York Stock Exchange. The transactions in registered bonds are given in a footnote at the end of the tabulation.


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

The Curb Exchange.-The review of the Curb Exchange is given this week on page 247.
A complete record of Curb Exchange transactions for the week will be found on page 276 .

## CURRENT NOTICES.

-Gerald Clokey, head of the firm of Clokey \& Miller from 1923 to 1930 Who retired as a member of the New York Stock Exchange firm of Lyon, Clokey \& Co. on Jume 30, will head a new firm to be known as Clokey \& Co to conduct a general brokerage and investment business in unlisted se curities, specializing in municipal bonds and bank and insurance company
stocks. The firms offices stocks. The firms offices are located at 50 Broadway
Mr. Clokey
Mr. Clokey was graduated from Yale in 1914 and in 1915 he entered the
bank stock firm of Gilbert Elliott \& Co buyer of the municipal bond house of Stacy \& Braun of Toledo and bond York and later head of the new business department of Samuel Ungerleider \& Co., now Fenner, Beane \& Ungerleider, will be a special partner and Otto J. Delfs, formerly of Clokey \& Miller, will be associated with the
new firm. new firm.
-Form
New Yormal announcement is made by Phillips \& Co., members of the New York Stock Exchange, with offices in New York and Les Angeles of members of the San Francisco Stock and Curb Exchanges. Phillips \& Co. Finn conduct a brokerage business at the offices now occupied by McCreery Wille a Co., 111 Montgomery St., and 104 Market St., San Francisco. Finnell sheldon and Richard De C. Schwerin, former partners of McCreery Finnel in wirm in San Francisco.
and John Her Glass \& Krey, Inc., has been formed by Arthur W. Glass security values and to act managers of invest to act either in an advisory capacity or as practical York City. Mr. Glass was formerly with will be at 535 Fifth Ave., New and Grover O'Neill \& Oo, as economist, and prior tobster \& Blodget, Inc., United States Military Academy. West Point, N. Y. Mr. Krey has beet United States Military Academy, West Point, N. Y. Mr. Krey has been
associated with financial firms for the past 17 years, and since 1924 with associated with financ
Grover O'Neill \& Co.
-The appointment of Horace Gear as manager of the Eastern division of Transamerica Corp.'s wholly-owned marketing subsidiary-Associated American Distributors-has been announced. He will be in charge of all the distribution of Transamerica Corp, canital present concentrating on the distribution of Transamerica Corp. capital stock, in the New England of August Belmont \& So., and Mr. Gear recently retired as a partner was with W. A. Harriman \& Co., Inc., as head of the mith thatm he department. A. Harriman \& Co., Inc., as head of the municipal bond

## Report of Stock Sales-New York Stock Exchange DAILY, WEEKLY AND YEARLY <br> Occupying Altogether Eight Pages-Page One

ar for sales during the week of stocks not recorded in this list, see page preceding.








| 旁 $z$ |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |

268 New York Stock Exchange-Bond Record, Friday, Weekly and Yearly


| BONDS |
| :---: |
| N. Y. STOCK EXCHANGE |
| Week Ended July 8. |
| Ferelgn Gove, \& Municipale | Forelgn Gove. \& Municlpals.

Slleesia (Prov of) ext1 78






|  |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  | Ralliread

Ala Gt Sou let cons A







 t1 \& Charl A L let 4y/68 A 1046 J AtIantlo Clty 1 st cons B. 4 s .
AtI Cosst Line 1st


 Balt \& OHto 18t g 4s_--July 1948 A O
Reglstered Reglstered
20-year conv 43 -....July 1948
Q
 18t gold 58 _-...-.-July 1948 A Pouthw Div 18t $58 \ldots \ldots$

 Bangor \& Aroostook 18t 5s-1943 J
 Beech Creek 18t
2 d guarg 5 s
 Belvidere Del cons gu 31/2s-1943
BIg Sandy 18t 4s guar_-_-1944
 1st g 43/s ser JJ.........-1981
Boston \& N Y AIr Line 18t 48 1955 F





 Guar gold 48



 Week's
Range or
Last Sale.




 15
$801_{2}$
72
71
78
1358
13812
77
74
$741_{2}$
80
65
70
74
77
79
$821_{4}$
86
$1031_{2}$
$801_{4}$
$661_{4}$
89
6818
50
30
1612
10 Sept
Feb'
June'
Feb'
May'
June'
May
Jun
Mar
June
Jan
May
Mun
Feb
Apr
June
Mar
June
Jay
May
Mune



 Coll tr $43 / \mathrm{s}$ -
Ss equip tr ctrs

 1st \& cong 6s ser A.Deo $15{ }^{\circ} 52$ J D Cart \& Ad litt gug
Cent Branch U P Contral of Ga 18
Consol gold 58




 \begin{tabular}{l}
Cent New Eng 1st gu 4s_-_1961 <br>
Cent RR \& Bkg of Gs coil <br>
\hline 181937

 

ent RR \& Bkg of Ga coll $5 s$ <br>
Central of N J gen gold 5s_-1987 \& M <br>
\hline
\end{tabular} Reglatere

General 48

## 

 Charleaton \& E Sav'h list 7s-_-1936 hes \& Ohio 1 st con g $58 \ldots . \ldots 1939 \mathrm{M}$
 Cralg Valley 18t S8-May 1940 J
Potta Creek Branch 18t 49-1946 J Pot A DIv 1st con g 4s.-. 1989 J
2d consol gold 48 Warm Spring V 18t g $58-1941$ M


言苞


New York Bond Record-Continued-Page 3


\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline N. Y. BTOCK EXCHANGE Week Ended July 8. \& \[
\text { uly } 8 .
\] \& Last Sale. \& \& Range Since
Jan. 1. Jas. \& N. Y. stock exchange Week Ended July 8. \& \[
\begin{aligned}
\& \text { Friday } \\
\& \text { Pull }_{8} .
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { Rastoe } \\
\& \text { Sais }
\end{aligned}
\] \& Range \begin{tabular}{c} 
Sincs \\
\(J a n . ~\) \\
\hline
\end{tabular} \\
\hline \begin{tabular}{l}
North Cent gen \(\&\) ret 50 A.-1974 \(/ \mathrm{M}\) s \\
 North Paotho prior lon
\end{tabular} \& \[
\begin{gathered}
A 2 k \\
102 \\
85 \\
45
\end{gathered}
\] \&  \& \&  \& Series \(\mathbf{B}\) \& \&  \& \[
\begin{array}{ll}
112 \& 5 \\
11_{2} \\
14_{1} \& 412 \\
118 \& 258
\end{array}
\] \\
\hline North Pacitic prior Hen 68-1997 Q \& Sale \&  \& \&  \&  \& \({ }^{118}\) \& \& \[
\begin{aligned}
\& 11_{8}^{1} 8 \\
\& 212
\end{aligned}
\] \\
\hline Ren lien ry \& iol E 88-Jan 20047 \& \({ }_{57}^{6918}\) Sale \& \& 30 \& \(\begin{array}{ll}64 \& 63 \\ 48\end{array}\) \& \({ }_{8}^{\text {Seaboarald } R}\) \& 75 \& \& \\
\hline Registered -....J.Jan 2047 \& \& 52 June' \& \& 50 \& \& \& \& \(\begin{array}{ll}75 \& 871_{2}\end{array}\) \\
\hline Ret \& \(\mathrm{m}_{\text {mpt } 43188 \text { ser }}\) \& \& \& \[
\begin{gathered}
13 \\
120
\end{gathered}
\] \&  \& so \& \& \& 29 \\
\hline Ret \& mpt 59 serres \(\mathrm{C}-.-2047\) J \& \({ }_{5012} 55\) \& \& \[
\begin{array}{r}
130 \\
2
\end{array}
\] \& \[
\begin{array}{ll}
45 \& 901_{2} \\
48 \& 78
\end{array}
\] \& 20 year conv 58 \& \& 78 \& \(\begin{array}{ll}49 \& 84{ }^{845_{4}} \\ 6512\end{array}\) \\
\hline of \& 1mpt 5 sm series \& \({ }^{5012} 52\) \& \& 10 \& \({ }_{4812}{ }^{78}\) \& Gold 43 \& \({ }^{3218} 8\) \& \& \\
\hline Pao Term Co 1st \({ }^{\text {g }}\) 6 \& \& \& \& \(1001_{2} 1001_{2}\) \& Gold 43/8 \& \({ }^{2311_{4}{ }^{3}}\) \& \({ }^{311}{ }^{2}\) \& \\
\hline Og \({ }^{\text {N L Cham }} 1\) \& 25- \({ }^{5}\) \&  \& 2 \& \(30 \quad 49\) \& \& \[
\begin{aligned}
\& 31 \\
\& 7158 \\
\& \text { Sale }
\end{aligned}
\] \& \({ }_{73}^{3034} \mathrm{Ju}\) \& \\
\hline Onto Connecting Ry \& \& 97 Mar' \& \& \& \(\xrightarrow{\text { So Pr }}\) \& \& 98 \& \({ }_{98} \quad 100\) \\
\hline General gold 58 \& \& \({ }_{883}{ }^{\text {d }}\) Apr \({ }^{3} 3\) \& \& \(\begin{array}{lll}888 \\ 788 \& 7888\end{array}\) \& So Pac RR 1 st \& 64 \& \({ }_{644}^{96}\) \& 50 \\
\hline  \&  \& \({ }_{88}^{80}\) June \& \& \& Registered \& \& 951 \& 5080 \\
\hline Guar stpd cons 58......-1946 \& \& \& \& \({ }_{913}{ }^{88} 1000\) \& Southern Ry 18t cons g 58.1994 \& \& \& 5978 \\
\hline Oregon-Wash 18t \& ret 48-.-1961, \& 6934 Sale \& \& 36 \& \({ }_{8012} 83\) \& Devel \& gen 4 \& \& \& \\
\hline ast \& \& \& \& 18 \& Devel \& gen 6 \& \& \& \[
\begin{array}{ll}
1512 \& 67 \\
107
\end{array}
\] \\
\hline  \& 75 \& 72 \& \& \(\begin{array}{ll}72 \& 90 \\ 74 \& 93\end{array}\) \& \& 57 \& \& \(\begin{array}{ll}18 \\ 18 \\ \& 71 \\ \& 72\end{array}\) \\
\hline Paducah \& 11191 19 \& \& \({ }_{93}{ }^{\text {anarr}}\) \& \& \({ }_{93}{ }^{7} 905\) \& Et Louis \& \& \& \\
\hline ris-Lyong \& 10 \& 10314 \& 27 \& 91104 \& East Ten \& \& \& \\
\hline - \& \& 10334 \& 54 \& \(88 \quad 1045_{8}\) \& 4 \& \& \& i118 45 \\
\hline aris-Orieans RR ext \& \& \& 7 \& \& spokane In \& \& \& \(19 \quad 31\) \\
\hline Ono \& Det 18t \& \({ }_{6212}^{40} 64\) \& \({ }_{6214}^{43}{ }^{4}{ }^{40}\) \& \& \(\begin{array}{ll} \\ 80 \& 68 \\ 88 \& 788\end{array}\) \& Sunbury \& Lewiston 18t \(48 .-1936{ }^{\text {a }}\) \& \&  \& \(60 \quad 60\) \\
\hline nsylvania RR \& \({ }_{\text {8712 }}^{9014}\) Sale \& \& \& \& Tenn Cent 1st 6s A or B 1947 A \& \& \& \\
\hline 49 sterl sptd do \& \& \& \& \({ }_{85}^{85}{ }^{811_{4}}\) \& \&  \& \& 38 \\
\hline Consol sinking tun \& \& \& 38 \& 8678 \& \& \& \& \\
\hline General 43/48 8erles \& \({ }_{721}^{67}\) \& \& \& \& \& \& \& \(7{ }^{7}\) \\
\hline 15-year secured 6\%\%----1936 \& 87 \& \& 18 \& (ricle \& \& \& \& 84 \\
\hline 60-year secure \& \& \& \& \& Texas \& Pac 18t gold 59-...2000 J D \& \(881_{2} 85\) \& \& 65 \\
\hline  \& \& \& \[
85
\] \& \& \({ }_{\mathrm{G}}^{2 \mathrm{~d}}\) \& \& \& \\
\hline General 4/4s ger D......-1981 \& 61 Sale \& \& 10 \&  \& Ge \& \({ }^{344_{4}} 62\) \& \({ }_{3412}^{3518}\) \& 28 \\
\hline Cogu \(31 / 28 \mathrm{co}\) \& \& \& \& \& \& \& \& \\
\hline  \& \& \& \& \& \& \& \& 40 \\
\hline Guar 3\%/68 trust ettr \& \({ }_{60}^{60} 76\) \& 78 \& \& \({ }_{88}^{858_{8}} 88{ }^{85}\) \& Weatern \& \& 70 June \& \({ }_{8}^{70}\) \\
\hline Guar 48 ser E t \& 65 \& \& \& \& Gen gold \& \& 96
95
95

Sept \& <br>
\hline Socured gold 43 \& $\begin{array}{ll}65 & \text { Sale } \\ 28 & 2812 \\ & \end{array}$ \& 28 \& \& $\begin{array}{lll}5514 & 82 \\ 58\end{array}$ \&  \& 59 \& 60 \& 60 <br>
\hline Income 4s \& \& \& \& \& Tol V \& Ogu \& 85 \& ${ }^{10018}$ Oct ${ }^{\text {a }}$ \& <br>
\hline Peorla \& Pekln Un 18t 531/8-1974 F \& \& \& \& \& Toronto Ham \& \& Dec'31 \& <br>

\hline  \& $\begin{array}{ll}37 & \text { sale } \\ 35\end{array}$ \& \[
$$
\begin{aligned}
& 37 \\
& 32
\end{aligned}
$$

\] \& \& | 30 | 69 |
| :--- | :--- |
| 32 | 55 | \&  \& \& \& <br>

\hline 1 1st g 4 \& \& \& \& $$
\begin{array}{ll}
32 & 55 \\
26 & 58
\end{array}
$$ \& int and 857 \& \& \& <br>

\hline Ceneral 5 \& ${ }_{78}^{88{ }^{3}}$ \& \& \& 86 \& Onlon Pas 1st R R \& \& \& <br>
\hline Gen'1 \% 433 s ser C \& \& 77 Jan'32 \& \& \& \& \& \& $\begin{array}{lll}86 & 91 \\ 70 & 84 \\ 7\end{array}$ <br>

\hline Hillidine Ry lit 30-yr at 45 \& 18 \& 1912 July 32 \& \& $1{ }^{1678}$ \& \& \& $$
\begin{aligned}
& 75 \\
& 73
\end{aligned}
$$ \& a <br>

\hline \& \& 100 Apr 3 \& \& \& \& ${ }_{68} 8^{50}$ Sale \& \& 85
$865_{8}$
80
89 <br>
\hline \& \& \& \& \& \& 86 \& \& ${ }_{89}{ }^{\text {83 }}$ <br>

\hline  \& \& $$
{ }_{90}^{92^{3}}
$$ \& \& $9_{911_{2}}{ }^{967}$ \&  \& \& 100 July'31 \& <br>

\hline Serles D 48 guar.......... 1945 \& 855 \& $86 . \mathrm{Jun}$ \& \& 8680 \& va \& ${ }^{7938}$ \& Ju \& 80 <br>
\hline Series F 4 s guar gold \& 81 \& ${ }_{98}^{95}$ \& \& --.- .-. \&  \& \& 2 \& <br>
\hline Serres C 48 guar--...-.-1957 \& ${ }^{793}$ \& $81{ }^{814} 4$ May \& \& $\begin{array}{ll}81 i_{4} & 8314\end{array}$ \& Vraginia Midiand \& \& 75 \& <br>
\hline  \& - 7858 \& ${ }^{80}{ }^{814}$ Apr ${ }^{\text {June }}$ \& \& 80, 80 \& Va \& southw' \& \& \& 55
50 <br>
\hline Serles J cons guar 45/8....-1964 \& \& 88 June \& \& \& ${ }_{\text {l }}^{\text {dre }}$ \& ${ }_{78}$ \& \& 45 <br>
\hline General M 58 serleo A....1970 \& \& \& \& \& st \& \& \& ${ }_{76} 7_{8}$ <br>
\hline en $41 / 58$ Berries $\mathrm{C}_{\text {- }}$ \& \& 58 \& 1 \& \& \& \& \& <br>
\hline \& \& \& \& \& \& 23 Sale \& \& ${ }_{21}{ }^{524}$ <br>
\hline  \& \& \& \& \& \& \& \& <br>
\hline Pits \& \& ${ }^{99}$ \& \& \& 1 lst lie \& \& \& 35 <br>
\hline Pitta Va $\pm$ Char 18t 4 \& 6 \& \& \& \& Dee \& \& \& <br>
\hline Pitta \& W Va ist 448 Ser A-1958 \& $25 \quad 59$ \& 54 Mar' \& \& \& Des Mo \& \& \& 3046 <br>
\hline  \& \& ${ }^{5314} 4 \mathrm{Feb}$ \& \& \& Tol \& Cht \& \& \& <br>
\hline 1st M $43 / 3 \mathrm{~s}$ serles C \& \& 35. June' \& \& \& Wabash Ry \& \& \& 90 <br>
\hline  \& $85 \quad 8931$ \& ${ }_{90}^{951}$ \& \& \& Ket d gen 5s(F) \& Sal \& \& 1 <br>
\hline vidence Secur deb 4n-.-1957 \& \& ${ }_{714}{ }^{3} \mathrm{Ju}$ \& \& $88{ }^{2} 90$ \& Ret ${ }_{\text {Ref }}$ \& gen \& \& \&  <br>
\hline  \& \& \& \& $\begin{array}{lll}7 \overline{4 i}_{2} & 75\end{array}$ \& W \& \& \& <br>
\hline \& \& \& \& \& Washnngt \& \& \& <br>
\hline Gen \& ret ${ }_{\text {cen }}$ d \& \& 631 \& 21 \& $\begin{array}{lll}57 \\ 57 & 811_{2}\end{array}$ \& 1 18t 40 \& \& \& <br>
\hline Gen er rer 435 \& $65 \quad 691_{2}$ \& $2)^{6412}{ }^{6412}$ \& \& 551482 \& Western Maryland 1st \& \& 402 \& 37126 <br>
\hline Rich \& Meeh 1st \% 48.-...-1948 \& \& ${ }_{7912}$ S \& \& \& West ${ }^{\text {Ist }}$ - Y \& \& \& ${ }^{2858}$ <br>
\hline R1chm Term Ry 18 st gu 5 -. 1952 J \& \& \& \&  \& West P ¢ ${ }^{\text {a }}$ \& \& \&  <br>
\hline Rlo Grando Juno 118t gu 5 s - 1939 JJ \& 60 \& 85 sept'31 \& \& \& Western Pac 1 st ${ }^{\text {of }}$ \& 273 ${ }_{4}$ Sale \& \& ${ }_{2178}{ }^{17}{ }^{49}$ <br>
\hline  \& \& ${ }_{712}^{214}$ Ju \& \& \& West Shore \& \& 5 \& $6^{65} 78$ <br>
\hline R10 Grande West 18t gold 48_ 1939 J \& \& \& \& \& Wheel R I \& \& \& $\begin{array}{cc}82 \\ 50 & 74 \\ \text { r614 }\end{array}$ <br>
\hline  \& \& \& \& \& Retunding \& \& \& <br>
\hline  \& \& \& 4 \& \& Rr \& \& \& ${ }_{5212}{ }^{5} 708$ <br>
\hline Rutiand 18t con $41 / 3 \mathrm{~s}$-.-.-.-. 1941 J J \& $321244{ }^{3}$ \& $4{ }^{35}$ June \& \& \& W \& ${ }^{1312}$ Sale \& \& $11 \quad 29$ <br>
\hline \& \& \& \& \& Winston-Salem S B 18 \& \& \& <br>

\hline St Lawr ct Adr 18t g 58, \& \& 95 \& \& \& W18 ${ }^{\text {Sup }}$ \& \& $$
\begin{aligned}
& 32 \\
& 20
\end{aligned}
$$ \& $\begin{array}{lll}2518 \\ 16 & 40{ }^{2} 8 \\ 16\end{array}$ <br>

\hline St Louls ron Mid Bouthern-1998 \& \& \& \& 3973 8978 \& Wor \& Conn East 18t 43/38 $\ldots 1943$ ] \& \& $881_{4}$ Sept'3 \& <br>
\hline Rlv \& Q Div \& \& \& \& \& \& \& \& <br>
\hline 8t L-San Fran pr Hen 48 A.. 1950 J \& Sale
Sale \& \& 114 \& \& ADitibl Pow \& Pad 1st 5s... 1953 \& \& \& <br>
\hline  \& 1044 sale \& ${ }_{1312}^{104_{2}} \mathrm{May}^{12} 32$ \& \&  \& Abraham \& Straus deb 53/88_1943 \& \& \& <br>
\hline  \& $10^{12} 1812$ \& 15 June'32 \& \& \& Adams Express \& 68
50
50
sale \& \& <br>
\hline  \& \& ${ }^{105}$ Aug ${ }^{5}$ \& \& \& ${ }^{\text {Adrlatic Elee }}$ \& \& \& <br>
\hline  \& 38.60 \& ${ }_{40}$ June'32 \& \& \& Ajax Rubber \& \& $2^{188}$ June'32 ${ }^{\text {a }}$ \& <br>
\hline Ist terminal \& un \& \& $221_{2}$ \& \& \& Alaska Gold M de
Conv deb es ser \& \& \& <br>
\hline St Paul \& K Cshl \& $25 \quad 27$ \& \& \& ${ }^{243} 460$ \& Albany Perfor Wrap Pap 6al \& \& ${ }_{2612}{ }_{26}$ \& ${ }_{24}^{9}$ <br>
\hline St P\& Dututh \& \&  \& \& 73 \& Allegany Cord coil tr 5s.---194 \& ${ }_{10}^{254}$ Sale \& ${ }_{\text {a912 }}^{2612}$ \& ${ }_{\text {a }}^{24}{ }^{4} 1_{2}$ <br>

\hline St Paul Minn \& M An Con 48.1933 J \& $80^{-1}$ \& 94 May'32 \& \& \& Coll \& conv \& Sale \& | 6 | 778 |
| :--- | :--- | :--- | :--- |
| ${ }^{6}$ | 15 |
| 548 | 15 | \& <br>

\hline \%18t consol E 6s \& 92 Sale \& 92 \& \& \& Allis-Chalmers \& \& \& <br>
\hline 8 reduced to gold 4 4/8...1933 J \& 89 Sale \& 89 \& \& \& \& \& 44 \& [80 <br>
\hline - Mont ext. 18 t \& \& 84 \& \& \& Ame \& \& \& <br>
\hline Tracitic ext gu \& \& 76 May'32 \& \& \& ${ }_{\text {American Cha }}$ \& \& \& 40 <br>
\hline Paul \& \& ${ }^{87}$ \& \& 87 \& Am \& Forelgn Po \& ${ }_{23}^{65}$ \& $15{ }^{3}$ \& <br>
\hline ${ }^{\text {a }}$ \& \& ${ }_{90}^{44}$ June'32 \& \& \& Am \& 62 \& 65 \& <br>
\hline $\mathrm{Fla}^{\text {da }}$ \& \& ${ }_{10718}{ }^{18}$ Sept 31 \& \& \&  \& $a 6812 \mathrm{Sa}$ \& ${ }_{64}^{64}$ \& <br>
\hline 㻿18t gold 58. \& \& \& \& \& Am Mach \& F \& \& \& <br>
\hline oto V \& N E 18t gu \% 48_-1989 \& \& 82 Ju \& \& \& Amer Metal 5 \& ${ }_{44}$ \& \& ${ }_{37}^{1024}{ }^{1088}$ <br>
\hline osrd Arr Line 1818 $48-{ }^{\text {- }}$ \& $\begin{array}{lll}512 & 23 \\ 510\end{array}$ \& 16 Ma \& \& \& Am Nat Gas 6 \& 4 \& ${ }_{7}{ }^{178}$ \& 1 <br>
\hline 48 stamped -i-l-. 1850 \& \& \& \& \& Am Sm\& ${ }^{\text {d }}$ \& 80 \& 7512 \& a72 <br>
\hline \& \& \& \& \& sug \& \& \& <br>
\hline funding 48. \& \& 15s, July 32 \& \& \& \& \& \& <br>

\hline  \& \& \& \& \& \&  \& $$
\begin{aligned}
& 50 \\
& 07
\end{aligned}
$$ \&  <br>

\hline  \& \& \& \& \& \& 101 \& $\begin{array}{llll}1003_{4} & 102 & 99 \\ 9814 & 9910 & 95\end{array}$ \& <br>
\hline 933 M S \& ${ }_{4}$ \& \& \& \& \& ${ }^{4} 8$ \& \& <br>
\hline
\end{tabular}



New York Bond Record-Concluded-Page 6


Boston Stock Exchange.-Record of transactions at the Boston Stock Exchange, July 2 to July 8, both inclusive, compiled from official sales lists:

| ocks | $\left[\begin{array}{l} \text { Fridayy } \\ \text { Sosal } \\ \text { Pricee } \end{array}\right]$ |  | $\left\|\begin{array}{\|c\|c\|} \hline \text { Sales } \\ \text { forere } \\ \text { Shares. } \end{array}\right\|$ | Range Since Jain |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  |
|  | ${ }^{53}{ }^{5}$ |  |  | 501/2 July |  |
|  |  |  |  |  |  |
|  | d |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | 7.522402020 |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | $\begin{aligned} & 31 / 43 \\ & 49^{3,2} \\ & 50 \end{aligned}$ | 15514118 | ${ }_{35}^{23 / 8}$ |  |
|  | 3336 |  |  |  |  |
|  |  |  | (181 |  | ${ }_{86}^{86}$ |
|  | -136 |  | $\begin{gathered} 400 \\ 2720 \end{gathered}$ |  |  |
|  |  |  |  |  | ${ }^{\text {a }}$ |
|  |  |  |  |  |  |
|  |  |  | ( 50 |  | 10 |
|  | 19 |  |  |  |  |
|  |  |  | 725 |  |  |
|  |  |  |  |  |  |
|  |  |  | 127 |  |  |
|  | ${ }_{24}^{10}$ |  | ${ }^{00}$ | ${ }_{7}^{22}$ |  |
|  |  |  |  |  |  |
|  | 27 | crer |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  | ${ }_{7}^{123 / 2}$ Feb |
|  |  |  |  |  |  |
|  |  |  | $\begin{gathered} \begin{array}{c} 60 \\ 50 \\ 50 \\ 500 \\ 500 \end{array} \\ 50 \end{gathered}$ |  |  |
|  |  |  |  |  |  |
| North Butte Nush Metal |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 100 |  |  |  |  |
|  |  |  |  |  |  |

Chicago Stock Exchange.-Record of transactions at Chicago Stock Exchange, July 2 to


## $\sqrt{\frac{k_{2}}{2}+x_{1}}$

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




 end. $y$ Ex-rlghts.
Toronto Stock Exchange.- Record of transactions a the Toronto Stock Exchange, July 2 to July 8, both in clusive, compiled from official sales lists:Canadian Paeific Ry.
Cockshutt PlowConsolidated BakerieCons Mining \& SnCossumers Gas.....10. 100
Crow's Imp Mills com Pass Coal_100
Cominion Stores com....
Ford Co of Canada A.Dominion Stores com-...
Ford Co of Canada A
General Steel Wares comGoodyear T \& Rub pref 10
Gyrsum, Lime \& Alabas.
Hinde \& Dauche Paper
Int- Utililities
Kelvinator of
$\left\lvert\, \begin{gathered}\text { Laura Secord Candy co } \\ \text { Loblaw Gioceterias A. } \\ \text { B }\end{gathered}\right.$Massey-Harris com.-Puge Headsea Tubes com-
Photo Engrav \& Electro
Simpson's
Steel Co of
(Hiram) W
Western Can Fiour Mills
Banks
Commerce
Domini
Imperia
Montre88Montreal.Montreal.
Nova Scotia
Toronto-..................... 1
Loan and Trust-
Canada Permanent.
$\left|\begin{array}{c}\text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. }\end{array} \begin{array}{c}\text { Week's Range } \\ \text { of Prives. } \\ \text { Low. } \\ \text { High. }\end{array}\right| \begin{gathered}\text { W }\end{gathered}$ 
*No par value.Toronto Curb.- Record of transactions at the Toronto
Curb, July 2 to July 8, both inclusive, compiled fromofficial sales lists:

| Stocks- | $\begin{array}{\|c} \hline \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}$ | Week's Range of Prices. Low. High. |  | $\begin{aligned} & \hline \text { Sales } \\ & \text { for } \\ & \text { Weck. } \\ & \text { Shares. } \end{aligned}$ | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| Biltmore |  | 31/2 | $37 / 2$ |  | 50 |  |  |  |  |
| Brewing Cord co |  |  |  |  |  |  |  |  |
| Preterred |  |  | 716 | 60 |  |  |  |  |
| Can Bud Brew com |  |  | $71 / 3$ | 60 15 |  |  | 143 |  |
| Canada Malting Co |  |  |  | 50 |  |  |  |  |
| Canada Vinezars co |  |  |  | 100 |  |  |  | Jan |
| Canadian Wineries. Can Wire Bound Boxes A | 43 | $4 \%$ |  | 75 |  |  |  | Jan |
| Coszrave Exp Brewery - 10 |  | $21 / 2$ | $21 / 2$ | 5 |  |  |  | Mar |
| Distillers Cord Searrams.* |  |  |  | 230 | 3\% | Apr |  | Jan |


| Stocks (Concluted) Par. | $\left\lvert\, \begin{aligned} & \text { Frialial } \\ & \text { Lasit } \\ & \text { Srtece. } \end{aligned}\right.$ |  | $\begin{gathered} \text { Soles } \\ \text { Sor } \\ \text { Sotere. } \\ \text { Shares. } \end{gathered}$ | Range Since Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Loro | H60 |
| Dom Motors of Cs |  |  |  | ${ }^{13 / 2}$ |  |
| odyear T ¢ Rub R |  |  | 580 |  |  |
|  |  |  |  |  |  |
| National Steel Car Co |  |  | $\begin{aligned} & 885 \\ & 1750 \\ & \hline 75 \end{aligned}$ |  |  |
|  |  |  |  |  |  |
| Shawnlyan Water |  |  |  | ${ }_{7}^{3} 1 / 2$ May Jay |  |
| Unlisted- |  |  |  |  |  |
|  | ${ }^{35}$ |  | - $\begin{array}{r}10 \\ 200 \\ 200\end{array}$ |  |  |
| Waterloo MIg A |  |  |  |  |  |
|  |  |  |  |  |  |
| ${ }_{\text {che }}^{\substack{\text { British A American } \\ \text { Crown Dominion }}}$ | 5 |  |  |  | ar |
| (imperialoilitd. |  |  |  |  |  |
| Mecolifrontenac |  |  |  |  |  |
|  |  |  |  |  |  |
| NTetr |  |  | ${ }^{10} 5$ | 14.3 |  |

Pittsburgh Stock Exchange.- Record of transactions
at Pittsburgh Stock Exchange, July 2 to July 8, both inclusive, compiled from official sales lists:

| Stocks- | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}$ | Week's Range of Prices. <br> Low. Hion. | $\begin{aligned} & \hline \text { sales } \\ & \text { for } \\ & \text { Week. } \\ & \text { Shares. } \end{aligned}$ | Range Since Jan. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Love. | High. |  |
| $\xrightarrow{\text { Arms }}$ |  | 37/8 | 210 |  |  |  |
| Blaw-Knox Co |  |  | $\begin{array}{r} 210 \\ 4,029 \\ 1,029 \end{array}$ |  | $10$ |  |
| Devonian Oil |  | ${ }_{3}^{41 / 2}{ }^{4} 3$ |  | $\begin{aligned} & \text { 4is June } \\ & 4 \text { Mar } \\ & 2 \\ & 2 \end{aligned} \text { Jan }$ |  |  |
| $\pm \begin{aligned} & \text { Independent B } \\ & \text { Preferred }\end{aligned}$ | 1/2 | ${ }_{2}^{3}$ | 50 20 |  | ${ }_{3}^{3}$ Ja |  |
| Koppers Gas \& Cok |  | ${ }^{23 / 4}$ | ${ }_{30}^{60}$ | $\begin{array}{cc} 2 & \text { Jan } \\ 2 & \text { Jan } \end{array}$ |  |  |
| e Star Gas... |  |  | 815270 |  |  |  |
| Mesta Machine |  | 35\%6\%,55 |  | $33 / 2$ | ${ }_{6}{ }^{19 / 2}$ Jan |  |
| Pitts Brew com Preferred.-. |  |  | 435 185 | ${ }_{6}^{31 / 8} \mathrm{Jan}$ |  |  |
| Pittsburg Plate |  | 8, $81 / 2$ | 205310 |  | ${ }_{4}^{20}{ }_{4}^{\text {Mar }}$ |  |
|  |  | 121/3 |  | 121/ June |  |  |
| Plymouth Oll | $\begin{aligned} & 21212 \\ & 7 \\ & 7 \end{aligned}$ | ${ }_{7}^{61 / 2}$ | 20 | ${ }_{6}{ }^{2 / 8}$ Aupr |  |  |
| Resud Mrg com |  |  |  | ${ }_{163 / 8}{ }^{93} \mathrm{June}$ |  |  |
| West house Elec \& MIg 50 | ${ }_{16}^{97 / 8}$ | ${ }_{16}^{95 / 88} 17 \%$ |  |  | 27\% | Mar |
| Unlisted- |  |  |  |  |  |  |
| General Motors Corp- 10 |  |  | $\begin{array}{r} 1.170 \\ 83 \\ 165 \\ 300 \\ 90 \\ 250 \\ 182 \\ \hline \end{array}$ |  |  |  |
| Lone star Gas $6 \%$ pret 100 |  |  |  |  |  |  |
| Penroad Corp v ${ }^{\text {t o }}$ ( Standard Oll ( N ) |  |  |  |  |  |  |
| United States Steel.....io |  |  |  |  |  |  |
| West Pub Serv v t 0 |  |  |  |  |  |  |
| * No par value. <br> Cleveland Stock Exchange.-Record of transactions at |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Cleveland Stock Exchange, July 2 to July 8, both inclusive, compiled from official sales lists. |  |  |  |  |  |  |
|  | $\left.\begin{array}{\|c} \text { Friday } \\ \text { Lsast } \\ \text { Sale } \\ \text { Price. } \end{array} \right\rvert\,$ | Week's Range of Prices. | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Wheer. } \\ \text { Shares. } \end{array}$ | Range Since Jan. |  |  |
| Stock |  |  |  | Low. | High. |  |
| Aetna Rubb |  |  |  |  |  |  |
| City Ice \& 1 |  |  | 10025950139855150240329652520100125505010017054841851030100 | $\begin{aligned} & 14 \% / 2 \text { July } \\ & 531 / 2 \text { June } \\ & 91 / 2 \text { Apr } \end{aligned}$ | $\begin{array}{cc} 38 & \mathrm{Jan} \\ \text { Fob } \\ 80 & \text { Fab } \\ 1031 / \mathrm{Jan} \\ 43 & \text { Jan } \end{array}$ |  |
| Cleve Elec $116 \%$ pret. 100 |  |  |  |  |  |  |
| ${ }_{\text {Cleve ry ctis dep }}$ |  |  |  | ${ }^{35}$ A ${ }^{1 / 3} \mathrm{Apr}$ |  |  |
| Cleve Securities P |  |  |  |  |  |  |
| Dow Chemical common |  |  |  | 213/2 July | 36 |  |
| Elec Controller Mfg | -.-.-. |  |  | 144.4 July |  |  |
| Grelf Bros Coop |  |  |  |  |  |  |
| Harris-Seybold-F | $\begin{gathered} s_{1} \\ 1 \end{gathered}$ |  |  | July |  |  |
| Jardan Motor ${ }^{\text {a }}$ |  |  |  | July |  |  |
| Nat'1 Refining common-25 |  |  |  | 4 Jun | 8 8/3 |  |
| National Tile |  |  |  |  |  |  |
| Ohlo Brass B | $15$ |  |  |  |  |  |
| Patterson Sarg |  |  |  |  |  |  |
| ${ }^{\text {Richman bros comm }}$ |  |  |  | $\begin{array}{ll} 143 / 2 \mathrm{M} \\ 21 & \mathrm{M} \\ 76 & \mathrm{~J} \\ 15 & \mathrm{~J} \\ 41 & \mathrm{M} \\ \hline \end{array}$ |  |  |
| Sherwin-wiliams | 211/2 |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Trumbull-Clifts Fur pfdioo |  |  |  |  | $481 / 2$ |  |

* No par value.

Cincinnati Stock Exchange.-Record of transactions at Cincinnati Stock Exchange, July 2 to July 8, both inclusive, compiled from official sales lists:
Baltimore Stock Exchange.-Record of transactions at
Baltimore Stock Exchange, July 2 to July 8, both inclusive, compiled from official sales lists:

| Stocks - Par | $\begin{gathered} \text { Vriday } \\ \text { Last } \\ \text { Sriele } \\ \text { Price. } \end{gathered}$ | Week's Range of Prices. Low. High. |  | Sales <br> for <br> Week. <br> Shares | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Love. | High. |  |
| Arundel Corp- | 141/4 |  | 151/4 |  | 1,349 | 14 | July | $261 / 2$ | Mar |
| Black \& Deeker com...-* |  |  |  |  |  | Mar | 434 | Jan |
| Ches \& Pot Tel of Balt pf100 | 111 | 11034 |  | 22 | 110 | June | 1161/4 | Feb |
| Commerclal Credit pf B-25 | 113/2 | 111/2 | 121/4 | 191 | 11 | June |  | Jan |
| Consol Gas E L \& Pr .-. |  |  |  | 178 | 39 | June | $681 / 2$ | Mar |
| 6\% pret ser D .-. -- - 100 |  | 103 | 103 | 36 | 103 | June | 1111/8 | Jan |
| 5\% preferred_----- 100 |  | 93 | $931 / 2$ | 25 | $921 / 2$ | June |  | Jan |
| Eastern Rolling Mill .....-* | $11 / 4$ | $11 / 4$ | $11 / 4$ | 10 | 1 | May | 43/4 | Feb |
| Fidelity \& Deposit ..... 50 | $x 29$ | x29 | 30 | 80 | $281 / 2$ | May | $851 / 2$ | Jan |
| Finance Co of Am class A.. |  | 3 | 3 | 27 |  | Apr | $73 / 2$ | Mar |
| Class B |  |  | 3 | 14 | 3 | July |  | June |
| Home Credit Co |  |  | 10 | 66 |  |  |  |  |
| Maryland Cas Co |  | 21/2 | $23 / 4$ | 167 | 21/4 | June | 81/8 | Jan |
| New Amsterdam Cas I | 13 |  | 13 | 504 |  | Apr |  | Jan |
| Northern Central |  | 45 | 45 | 4 |  | June | $761 / 2$ | Feb |
| Penna Water \& Power |  | 37 | 37 | 87 | 34 | June |  | Jan |
| U S Fidelity \& Guar new 10 |  | 23/2 | $21 / 2$ | 50 |  | May |  |  |
| Western Md Dairy Tnc pt * |  |  |  | , | 60 | June |  |  |
| Bonds- <br> Baltimore City Bonds- |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4s conduit--...--- 1962 |  | 96 | 96 | \$200 | 92 |  |  |  |
| 48 sewerage impt-. 1961 |  |  |  | 200 |  | Feb |  |  |
| 4s Annex impt .-. 1951 | $961 / 4$ | $961 / 4$ | $961 / 4$ | 800 | 90 | Feb |  | $\begin{aligned} & \text { May } \\ & \text { June } \end{aligned}$ |
| Commercial Credit 6s_1934 |  | 94 | 94 | 1,000 | 90 | June |  |  |
| 51/28 $\ldots \ldots . .1935$ |  |  |  | 2,000 |  | June |  | June |
| Wash Balt \& Annap 5 s 1941 |  |  | 51/2 | 4,000 |  |  |  |  |
| United Ry \& E1 1st 4s_1949 |  | $10 \%$ | 1014 | 8,000 |  | June |  | May |
| Income flat ... |  | 13/2 | $13 /$ | 2.000 |  | June | ${ }_{2}$ | May |

* No par value. x Ex-dividend

St. Louis Stock Exchange.-Record of transactions at St. Louis Stock Exchange, July 2 to July 8, both inclusive, compiled from official sales lists:

| Stocks- | Friday Last SalePrice. | Week's Range of Prices. <br> Low. High. | sales for Week. Shares. | Range Since Jan. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. | Hig |  |
| Miscellaneous - |  |  |  |  |  |  |
| Brown Shoe, common- 100 | 241/2 | $241 / 2.251 / 2$ | 75 | 241/2 July |  | Mar |
| Coca-Cola Bottling Co-.- 1 |  |  |  | $10 \frac{1 / 2}{}$ June |  |  |
| Internat shoe common | 201/2 | 201/2 $203 / 2$ | 10 | 201/2 July |  |  |
| Preferred --.-.-.-. 100 | 1001/4 | $1001001 /$ | 29 | 100 July | 105 |  |
| Johnson-s-S Shoe....---* |  | 121/2 14 | 125 | 123/2 July | 15 |  |
| Mo Portland Cement_--25 | 51/2 | 51/2 | 100 | 5 July |  |  |
| Natl Candy common..--* |  | $1 / 44$ | 110 | 31/8 May |  |  |
| Rice-stix D Gds com.... * |  |  | 2,050 |  |  |  |
| Scrusgs-V-B D G com_. 25 |  |  | 2,050 | ${ }_{2}$ J July |  |  |
| Scullin Steel pret -.....* |  | $11 / 2113$ | 100 | $13 / 2$ July |  |  |
| $\mathrm{S}^{\text {'western Bell Tel pret. } 100}$ | 1003 | $1001 / 1001 / 2$ | 218 | 100 June |  |  |
| Stix, Baer \& Fuller com.-* |  | $\begin{array}{lll}41 / 4 & 41 / 4\end{array}$ | 300 | 41/4 Juiy |  |  |
| St Louls Pub Ser com |  |  | 200 | 50 c July |  |  |
| Wagner Electric com__100 | 43/2 | $41 / 25$ | 952 | 41/2 Julv |  | Feb |
| * No par value. |  |  |  |  |  |  |

San Francisco Stock Exchange.-Record of transactions at San Francisco Stock Exchange, July 2 to July 8, both inclusive, compiled from official sales lists:

| Stocks- | Par |
| :---: | :---: |
| Anglo-Calif Nat Bank |  |
|  |  |
| California Copper |  |
|  |  |
| Caterpillar |  |
| Clorox Chemical A ------- |  |
| Coast Cos G\&E 6\% 1st pf Cons Chem Indus |  |
|  |  |

 Crown Zenlerbach Preferred Calif Western Sts Life Ins,
Eldorado Oil Works Firorado Fund Ins.
Firemans Fund
Golden State Co Ltd
Hel Hawailan C \& S Ltd
Hawailan Pineapple Hawailan Pineapple L A Gas \& El pref
Lyons Magnus A Lyons Magnus A Magnavox
Natomas Ca
No Amer Inv No Amer Inv -....
No Amer Oll Cons Pacific Gas.
$6 \%$ 1st pret $51 / 2 \%$ preferred.
Pacific Lighting Cor ( $\begin{aligned} & 6 \% \text { preferred } \\ & \text { Pub Serv non }\end{aligned}$ $\left\lvert\, \begin{aligned} & \text { Pac Pub serv non } \\ & \text { Non-voting pref } \\ & \text { Pacific Tel_- }\end{aligned}\right.$ $6 \%$ preferred Rainier Pulp \&
Roos Bros pret
S J L \& Power 7 6\% prior pref pr pretPreterred
Preterred -an Prod pref.
Sherman Clay
Southern Pacfic Southern Pacific.
So Pac Golden Ga
Stand Oil California
Tide Water Assoc O Tide Water Assoc
$6 \%$ preferred.


## New York Curb Exchange - Weekly and Yearly Record

In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last (July 2 1932) and ending the present Friday (July 8 1932). It is compiled entirely from the daily reports of the Curb Exchange itself, and is intended to include every security, whether stock or bonds, in which any dealings occurred during the week covered.



 Quotations for Unlisted Securities


Public Utility Stocks.

| $\text { dama Power } \$ 7 \text { pret Par }-100$ | 51 |  |  |
| :---: | :---: | :---: | :---: |
| Isona Power $7 \%$ Dref.-100 |  | 54 | Metro Edison $\$ 7$ |
|  | 46 | 47 |  |
| Absoc Ga |  | 10 | M 1 eslesipd |
| 50 |  | 10 | Miss River P |
| 37 prefer |  |  | Mo Public Serv 7\% pret 100 |
| Atlantle Clity | $x 9312$ | 9612 | Mountain States Power--io |
|  | 90 | 95 |  |
| Bingha |  | 80 |  |
| Birmingham Elec | 43 | 45 | Nebraska Pow $7 \%$ p ef. 100 |
| Broad River Pow 7\% pt. 10 |  |  | Newark Con |
| Buft Nlag \& E dr dret..--25 | 17 | $17^{3}$ | New Jersey Pow \& Lt 86 pt * New Orleans P P $7 \%$ Dt. 100 |
| Caroltn |  |  |  |
| Cent |  |  |  |
| Cent Matne Pow 6\% df 100 | 58 | 64 |  |
| 7\% preterred .-...- 100 | 60 | 68 |  |
| Cent Pow \& Lt |  |  |  |
| Cent Pub Serv |  | $2{ }^{12}$ | 87 |
| Cleve El Illum 6 |  | 100 |  |
| ColRyP\&L 6 | 64 | 69 | 7\% preferred..-.--- 100 |
| 635\% preferre | 65 | 70 | Okla Gas \& E17 |
| Consol Traction | 17 | 20 |  |
| Consumers Pow | 53 | 57 | Pac Northwest |
|  | 69 | 71 |  |
| \% Dreie |  | 75 | Prior dreferre |
| Cont'1 | $36{ }^{1}$ | 39 |  |
|  |  | 90 |  |
|  |  |  | Pledm |
|  |  | 35 | Pub Serv Co of Col 7\% pt100 Puget sound Pow \& Lt pr pt. |
|  |  |  | Rochester G\& E 7\% Dt B100 |
| Prer |  | 30 | \% |
| Essex-Hud | 128 | 133 | Sloux City G \& E 7\% Dt. 100 |
| Forelgn Lt \& | 25 | 32 | Somerset Un Md |
| Gas \& Elec of Ber | 90 | 95 | South |
| Gas | 20 |  | 31.75 |
| Hudson County | 128 | 133 | So Colo |
| Idaho Power | 64 | 70 | 7\% preferred |
| 7\% preterred | 74 | 76 | South Jersey Gas \& Elec-10 |
| Illinols Pow \& Lt | 26 | 29 | Tenn Elec Pow $6 \%$ dret 10 |
| Inland Pow \& Lt 7\% pt 100 |  | 15 | \% |
| Interstate $\mathbf{P}$ | 16 | 17 | Texas Pow |
| Jamatca Water Supd pt- 50 | 41 | 45 | Toledo Edis |
| Jersey Cent P \& L 7\% dt 100 | 49 | 54 | United G \& E (Cond) pf 100 |
| Kansas City Pu |  |  | United G \& E |
|  |  |  | Unit |
| Kansas Gas \& E1 7\% pt 100 |  | 75 | Utah Pow \& Lt |
| Kentucky Sec | 175 | 250 | Utica Gas \& E1 $7 \%$ dr |
| \% Dreerre | 30 | 45 | Util Pow \& Lt 7\% D |
| Kings County Ltg 7\% Df 100 | 83 |  | Vlrginian Ry |
| Long Island Lt $6 \%$ pta. 100 | 45 | 47 | Wash Ry \& Elec |
| 100 | 46 | 50 | 5\% preterred........ 100 |
|  |  |  |  |



Investment Trusts.
Amer Bank Stock Corp Amer Brit \& Cont 86 pret.Amer Compoaite Tr 8hare
Amer \& Continental Corp Amer Founders CorD6\% preferred Amer preferred. General Sec coin A Common BA mer Insurangrocks Corp Assoc Standard Onl Shares
Atl \& Pac Inter' 1 Corp un Common with warraats
Preferred with warrants
Atlantc Preferred
Bancamerica- Blair Cord
Bankers Nat Inveat'g CorD
Bankers Nat nvveat'
Banstella CorD-......
Baste Industry sharee British TyDe Invest. Central Nat Cord class A -
Clasa B Century Trust sharea-.... Chartered In'1 Equittes Inc Chartered Investors com_
Preferred................ Chelsea Exehange Corv A
Clags B
Corporate Trust Bhares.
Series AA
Accumulative series.
Crum \& Foster Ins Bhaies Common B.
 8\% preferred

Deposited Bk Shs ser N Y Depos BK Shs N Y ser A.
Deposited Insur Shs A. Diveraifled Trustee Shs A
$\qquad$


[^2] Quotations for Unlisted Securities-Concluded-Page 2

| Sugar Stocks. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Sugar Estates Oriente pf Par 100 United Porto Rican com Preferred |  | (16 |
| Federal Land Bank Bonds. |  |  |  |  |
| 481957 optlonal 1937-M\&N | 78 | 43/68 1942 odt 1932 $\ldots$ M\&N |  |  |
| 48 1958 optional 1938 |  | 43/8 1943 opt 1933--.-J基 |  |  |
|  | 7884 | (1) | 4 |  |
| 438 1957 odt 1937---MEN | ${ }^{7834} 4781$ | 43)8195 |  |  |
|  |  | 4\%81953 opt 1933....J. ${ }^{4}$ |  | 86 |
| $41 / 381933$ odt 1932...Jde |  |  |  |  |
| New York Bank Stocks. |  |  |  |  |
| Bank of Yorktown .-.... 100 | 20 |  |  |  |
|  |  |  |  |  |
| Clty ( $\mathrm{Natlonal)}$-------- 20 | ${ }^{24{ }^{3} 4}$ |  | 35 11 | 2 |
| Commbus Bank ${ }^{\text {come }}$ | 83 | Nattonal Exchange-...-- ${ }^{\text {Nater }}$ | [11 |  |
| Commi Nat banx a 1 \% |  |  |  |  |
| Firat National of N Y ${ }^{\text {- }} 100$ | 860 | Peon Exchanga National.....-. 100 | 5 |  |
| Flatbush National----. 100 |  |  |  |  |
| Grace National Bank...- | -.-. 50 | terllig g Nat Bank \& Tr. 25 | $\begin{aligned} & 7 \\ & 24 \\ & 15 \end{aligned}$ |  |
| bor state B |  | $\begin{aligned} & \text { Trade Bank -----100 } \\ & \text { Washington Nat Bank- } 100 \end{aligned}$ |  | 29 |
|  | 498 |  |  |  |
| Na |  |  | $20^{12}$ | ${ }^{5}$ |


$|$

## Trust Companies.


 ${ }_{2}$

Chicago Bank Stocks.




Realty, Surety and Mortgage Companies.


Aeronautical Stocks.
Alexander Indus $8 \%$ pret Amerlcan Alrports Corp-.-
Aviation Sec of New Eng1
Central Alpiport.........
Curtise Reld Atroratt com.

Industrial and Railroad Bonds.


|  | $461_{2}$ | Loew's New |
| :---: | :---: | :---: |
| 7512 | 83 | 6 s 1945 -........JdD |
| ${ }^{9012}$ | 92 | Merchants Retrig |
| 85 |  | N O Gr No RR 58 ' 55 -F\&A |
| 50 | ${ }^{5} 5$ | N Y \& Hob Ferry 5 s ' $46 \mathrm{~J} \& \mathrm{D}$ |
| 25 | 30 | N Y Shlpbldg 58 1940-M\&N |
|  |  | Pledmont \& No Ry 5s'54J \&J |
| 70 | 7312 | Plerce Butler \& P 63/2s 1942 |
| 28 |  | Realty Assoc Sec 6s '37-J\&J |
| 60 | 65 | Securitles Co of N |
| 1412 | $211_{4}$ | 61 Broadway 51/8 ${ }^{\prime} 50$ A\&O |
|  | 14 | So Indiana Ry 4s 1951-F\&A |
|  |  | Stand Text Pr $61 / 5 \mathrm{~s}{ }^{\text {c }} 42 \mathrm{M} \& \mathrm{~S}$ |
| 2 | 6 | Struthers Wells Titusville- |
| 4712 | 5012 | 61/2s 1943 |
|  | 20 |  |
|  | 10 | U S Steel 581951 |
|  | 65 | Ward Baking 6s '37-J\&D 15 |
| 58 | 62 | Wltherbee Sherman 6s 1944. |
| 30 | 40 | Woodward Iron 5s 1952.J\& J |
| 18 | 1912 |  |

[^3]
## Current ©arning-flonthly, Quarteriy and 晋alf Bearle.

## CUMULATIVE INDEX COVERING RETURNS IN PRESENT AND PREVIOUS ISSUES.

Below will be found all returns of earnings, income and profits for current periods, whether monthly, quarterly or half-yearly, that have appeared the present week. It covers all classes of corporate entities, whether railroads, public utilities, industrial concerns or any other class and character of enterprise or undertaking. It is all inclusive in that respect, and hence constitutes an invaluable record.

The accompanying index, however, is not confined to the returns which have come to hand the present week. It includes also those given in our issue of July 2 and some of those given in the issue of June 25 . The object of this index is to supplement the information contained in our "Monthly Earnings Record," which has been enlarged so as to embrace quarterly and semi-annual statements as well as monthly reports. The "Monthly Earnings Record" was absolutely complete up to the date of issue, June 22, embracing every monthly, semi-annual and quarterly report which was available at the time of going to press.

The index now given shows the statements that have become available in the interval since then. The figures in most cases are merely for a month later, but there are also not a few instances of additions to the list, representing companies which had not yet made up their returns when the June number of the "Monthly Earnings Record" was issued.

We mean to continue giving this current index in the "Chronicle" each week, furnishing a reference to every return that has appeared since the last preceding number of the "Monthly Earnings Record." The latter is complete in end by itself, and for most persons will answer all purposes. But to those persons who are desirous of seeing the record brought down to date every week, this further and supplemntary index in the "Chronicle" will furnished an invaluable addition. The "Chronicle" index in conjunction with the "Monthly Earnings Record" will enable any one at a glance to find the very latest figures of current earnings and income, furnishing a cumulative record brought down to date each and every week-an absolutely unique service. A further valuable feature is that at the end of every return, both in the "Chronicle" and the "Monthly Earnings Record," there is a reference line showing by date and page number the issue of the "Chronicle" where the latest complete annual report of the company was published.



|  |  |
| :---: | :---: |
| neral Box Co |  |
| General O |  |
| General Pa |  |
| General Steel |  |
| General Stoc | 2.- 137 |
| General Ve | 9.- 306 |
| Georgia RR | 2.- 112 |
| G | 2.- 116 |
| Georgla Po |  |
| Georgia So | July 2.- 114 |
| German Gredit | Juty 9.. 306 |
| chr | Juty 2.. 138 |
| Gladding Mceean |  |
| Globe Automatic |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Graton \& Knigh |  |
| Great Lakes |  |
| Great N |  |
| $n$ | July 2.. 112 |
| Greenfie | July 2.. 139 |
| uen 1 | July $2 . .139$ |
| $1{ }^{\text {\& }}$ \& Sh | July $2 . .112$ |
| Gulf Coast Line | July $2 .-116$ |
| Gulf Colorado \& |  |
| Gulf Mobile \& North |  |
| Hammermill Pap |  |
| Hammond Clock |  |
| Hancock |  |
|  |  |
| Heyden Chemical |  |
| Honolulu Rapid Tr |  |
| Houston Lighting |  |
| Hudson \& Man |  |
| IIII |  |
| Itlinois Cen |  |
| ${ }_{\text {lilinois }}$ Central R | July $2 .-112$ |
| Hilinois T | July 2.-112 |
| Imperial Tob. Co |  |
| Independent Preum |  |
| Indiana Harbor Belt |  |
| Indian Territory Illum |  |
| Inland Investors. Inc- |  |
| Interboroush Rapla |  |
| International Great North |  |
| International Rys. of Cent |  |
| Iowa Public Servic |  |
| Kansas City Sou |  |
|  |  |
| (D. Emil) Klein C |  |
| Lake Superior \& |  |
| Lakey Found |  |
| Lake Termina |  |
| Lehigh \& H |  |
| Lehigh |  |
| Lel |  |
| Lehman Cord |  |
|  |  |
| ng 18 |  |
| Los Ang | 2.. 112 |
| Louisiana Ark |  |
| Louisiana Power $\& 1$ |  |
| Louisville Gas \& EE |  |
| Louisville \& Nashy |  |
| Ludlow Mfg. Asso |  |
| McGraw Elec |  |
| Kesson \& |  |
| Madison Squ |  |
| Maine Central R |  |
| Manhattan Shirt Co |  |
| atson N |  |
| Merrimac |  |
| Metal |  |
|  |  |
| Mexican Ligh |  |
| Me |  |
| Mi |  |
|  |  |
|  |  |
| Miner | 2.- 123 |



|  | Issue of Chrontcle. <br> When Published. Papo. |
| :---: | :---: |
| Oregon Short Line. |  |
|  |  |
| Pacific |  |
| P |  |
| ramou |  |
|  |  |
| nnsyl |  |
| Pennsylvania R1 |  |
|  |  |  |
| Philad |  |
| Philipp |  |
| Pilot Ra |  |
| Pines Winterfront Co...............July 2 2-1 144 |  |
| Pittsburgh \& 1 |  |
| ${ }^{\text {Pittsburgh \&e Shawmut }}$ Pittsburgh \& West Vir |  |
|  |  |  |
| Pittsburgh Steel Forgings Co.......July ${ }^{\text {P/, }} 144$ |  |
|  |  |  |
| Propper McC |  |
|  |  |  |
| Public ser evice Core of Ne |  |
|  |  |
|  |  |
|  |  |  |
|  |  |
| Rem |  |
| Rich |  |
| $\xrightarrow{\text { Rio Grande Oil Co }}$ |  |
|  |  |  |
| Rolland Paper Co.. Ltd(Helena) Rubinstein, Inction |  |
|  |  |  |
| Ruud Man |  |
| Rutland RR |  |
|  |  |
|  |  |  |
| St. Louis San Franscisco Ry. Co....July ${ }^{\text {2-M }}$ - 114 |  |
| St. Louis San Franscisco |  |
| St. Louis San Fra |  |
|  |  |  |
| St. Paul |  |
| Saco Lowell Sho | June 25.-4673 |
| Safety Car Heatin |  |
|  |  |  |
| San Antonio Uvalde |  |
|  |  |  |
| $\xrightarrow{\text { San Die }}$ Saranac |  |
|  |  |
|  |  |
| Shawmut Bank Investment Trust....July 2.146 |  |
| (Howard) Smith Paper Mills . . . ...... une 25.-4674 |  |
|  |  |  |
| uthern Bell ${ }^{\text {T }}$ |  |
| Southern Canada Power Co., Ltd...July 2. |  |
|  |  |  |



Latest Gross Earnings by Weeks.-We give below the latest weekly returns of earnings for all roads making such reports:
$\xrightarrow[\text { Canadian }]{\text { Name }}$
Canadian National. Georgia \& Florida Meorgia \& Florida--....Southern Louis Southwestern

We also give the following comparisons of the monthly totals of railroad earnings, both gross and net (the net before the deduction of taxes, both being very comprehensive. They include all the Class I roads in the country.

| Month. | Gross Earnnos. |  |  |  |  | Lenoth of Road. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1931 | 1930 |  | $\xrightarrow{\text { Inc. }}$ Dec. ${ }^{(+)}(-)$. ${ }^{\text {or }}$ |  | 1931. | 1930. |
| January | $336,137,679$ <br> 375 <br> 158 375.588,83 |  |  | $\begin{gathered} \$ \\ =85,314,308 \\ -91,327,690 \end{gathered}$ |  | $\begin{gathered} \text { Mules. } \\ 242.65 \end{gathered}$ | $\begin{aligned} & \text { Mriles. } \\ & 242,332 \end{aligned}$ |
| March |  |  |  | ${ }_{242,366}^{242,660}$ | ${ }_{242,421}^{242,726}$ |
| Mpril. | 369,106, 310 |  |  | -81.4 | . 63 | ${ }_{242}^{242.632}$ | ${ }_{24.542}^{242}$ |
| June. | ${ }^{368,485,871}$ 369,212,042 |  |  | 二75,0 |  | ${ }_{242,968}$ | ${ }_{242,494}$ |
|  | 377,938,882 364,010,959 |  |  | - 80,1 | 008 | 242,819 | 234 |
| Septemb |  |  |  | - 11017 | 861 | ${ }_{242}^{243,024}$ | ${ }_{242,532}^{242}$ |
| October |  |  |  | -120,136,900 | 242,745 | 242,174 |
| Novembe | 304,896,868 <br> 288,239,790 |  |  |  |  |  |  |
|  |  |  |  | -89,2 |  | $\underset{\substack{242.639 \\ 1932}}{ }$ | 242,319 |
|  |  |  |  | -90, |  | 244,243 | 242,385 |
| Februa |  |  |  |  |  | 242,312 |  |
| March |  |  |  | -85, |  | 241 |  |
|  |  |  |  | -101. |  | ${ }_{251,876}$ | 241,992 |
| Month. | Net Earninos. |  |  |  | Inc. ( + ) or Dec. ( - ). |  |  |
|  | 1931. |  |  |  | Amome |  | Per Cent. |
|  |  |  |  |  |  |  |  |
| Februa |  |  | - $32,904,121$ |  |  | - ${ }_{-33.76}$ |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  | -20,587,220 |  |
|  |  |  | - 4 - $4,043,146$ |  | -22.73 |
|  |  |  | 31.64 |  |  |
| septem |  |  | - ${ }^{55,222,527}$ |  | - ${ }^{-35.414}$ |
|  |  |  | 年.14 |  |  |
| $\xrightarrow{\text { Novembemb }}$ |  |  | $79,982,841$ - ${ }^{32,841,593}$ |  |  |  | ${ }^{-32.85}$ |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  | $84,706,410$$79,185,676$ |  |  |  |  |
|  |  |  |  | -28. |

## Net Earnings Monthly to Latest Dates.



May
Groms from railway.-
Net from railway...
Net after rents.-.

## Net after rents

 Gross from railway-Chicago Indianapolis May Indianapolis \& Louisville
Gross from railway..-
1932 Net from railway From Jan 1Net from railway

 846,301 188,049 $\begin{array}{lrr}1931 . & 1930, & 1929 . \\ \$ 991,823 & \$ 1,309,113 & \$ 1,616,352 \\ 234,089 & 329,384 & 490,497 \\ 53,957 & 129,819 & 259,028\end{array}$


Other Monthly Steam Railroad Reports.-In the folowing we show the monthly reports of STEAM railroad companies received this week as issued by the companies themselves, where they embrace more facts than are required in the reports to the Inter-State Commerce Commission, such as fixed charges, \&c., or where they differ in some other respect from the reports of the Commission.

Canadian Pacific Railway Co.
Month of May- ${ }^{1932}{ }^{1931}$ 1931. 1930.
 Net profits_
5 Mos. End. May $31-$
$\$ 737,364$
$\$ 1,074,249$
$\$ 1,226,267$
$\$ 2,529.758$
 Net profits. $\$ 3,673,263 \quad \$ 4,886,535 \$ 10,585,971 \$ 13,363,905$ (The) Philippine Railway Co

| Gross oper. revenue- Oper, expenses \& taxe | $\begin{aligned} & \text { Month } \\ & \text { 1932. } \\ & \$ 44, .222 \\ & 32,751 \end{aligned}$ | $\begin{aligned} & 1 \text { pril } \\ & 1931, \\ & \$ 5564 \\ & 37,875 \end{aligned}$ | $\begin{array}{r} 12 \mathrm{Mos} . E \\ 1932 . \\ \$ 607.082 \\ 426.801 \end{array}$ | $\begin{aligned} & \text { Apr.30- } \\ & 1931 . \\ & \$ 642,114 \\ & 481,170 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| ve | \$11,771 | \$17,788 | \$180,280 | \$160,944 |
| Int. on funded debt | 28,496 | 28,496 | 341,960 | 341,960 |
| Net income- Dr | \$16,725 | \$10,707 | \$161,679 | \$181,015 |
| Inc. approp. for inv. physical property. |  |  | 41,855 | 76,293 |
| Balance-Dr | \$16,725 | \$10,707 | \$203,535 | \$257,308 |

## INDUSTRIAL AND MISCELLANEOUS COS

## American Telephone \& Telegraph Co.

-Month of May- - ${ }_{1933}$ Mos. End. May 31 -

 | Net tel. oper. revenues | $\$ 2,314,220$ | $\$ 3,324,489$ | $\$ 13,356,535$ |
| :--- | :--- | :--- | :--- |
| Uncollec. oper. revenues | $\$ 109,001$ | 104,500 | 524,002 |
|  | $\$ 18,079,311$ |  |  |
| 560,694 |  |  |  | $\begin{array}{lllll}\text { Uncollec. oper. revenues } & 109,001 & 104,500 & 524,002 & 560,694 \\ \text { Taxes assign, to oper.-- } & 553,910 & 520,523 & 2,690,552 & 2,889,832\end{array}$

Operating income.... $\overline{\$ 1,651,309} \xlongequal[\$ 2,699,466]{\$ 10,141,981} \stackrel{\$ 14,628,785}{\$,}$ ${ }^{2} \mathrm{P}$ Last complete annual report in Financial Chronicle Mar. 5 '32, p. 1750

Alaska Juneau Gold Mining Co
Period End. June 30-1932-Month-1931. 1932-6 Mos.-1931. expenses and develop. charges, but before depreciation, depletion \& 삽 Last complete ann $\$ 128,500 \quad \$ 154,800 \quad \$ 553,600 \quad \$ 847,450$ American \& Foreign Power Co., Inc. (And Subsidiaires) (And Subsidiaires)
(Intercompany Items Eliminated.) (For the purpose of stating the following comparative consolidated state-
ment of income in United States currency, the income, expenses and charge of operating subsidiaries in national currenciesconave, been calculated carge eat
month on the basis of the average daily closing New York cable rates for month on the basis of the average daily closing New York cable rates for the
month. (On account of restrictions in foreign exchange operations all of month. (On account of restrictions in foreign exchange operations all of
the revenues in national currencies could not be transferred into United 12 Morths Enved March 31- 1932.1931.


 Preferred dividends to public

Bal. applic. to American \& Foreign Pow. Co., Inc $\overline{\$ 22,071,650} \overline{\$ 29,872,044}$ American \& Foreign Pover Co. Inc.-
Balance of subs. income applicable to American
\& Foreigm P
Total income
Expenses, including taxes $\qquad$
$\qquad$ $\$ 22,388,887$ - $\quad$ 4,721 Balance Dividends on pref stock ( $\$ 7$ ) and $\$ 6$ pref stock $\$ 13,975,858$ \$24,248,698 applicable to respective 12 -month periods,
Whether paid or unpaid-
a Dividends on 2 d pref stok, series A $(\$ 7)$, applic-
able to respective 12 -month periods, whether
$5,675,062 \quad 5,288,963$ $18,794,616 \quad 18,913,299$
 The above statement includes earnings only for the periods during which the respective properties have been owned.
 paid on second preferred stock, series A ( 87 , during the 12 months ended March 311932 aggregated $84,727,382$. These dividends were applicable to
the quarter ended Sept. 30 1903. Dividends actually paid on second pre
 agrgegated $\$ 13,096,141$. These dividends were applicable to the nine
months ended June 301930 . months ended June 301930
Notes.-At March 311932
curtailing the remittances to the United States of gold equivalent of earning derived by sumsidiaries in national currencies. Net earnings in in loal car currencies not remitted in United States dollars or monies of other countries are
retained in the country of origin or expended currently for additions and improvements and for orther corporate purposes.
Actual United States dollar remittances amounting to $\$ 14,249,000$ were made by the subsidiaries of American \& Foreign Dower Co.. Inc., during income and other sources.
Undistributed income of Indian subsidiaries for the 12 months ended March 311932 has been included in the statement for that period. Undistributed income of these subsidiaries has not been included for the Current assets and current liabilities of subsidiaries stated in foreign currencies on the books of such subsidiaries are stated in United States
currency on the consolidated balance sheets at the current cable rates of currency on the consolidated balance sheets at the current cable rates
exchange prevailing at the dates thereof. Exchange adjustments arising therefrom are applied to the consolidated earned surplus at such dates These exchange adjustments are not included in the above Consolidated
Statement of Income nor are they applied to the surplus account of the Statement of Income nor are they applied to the surplus account of the
company as shown in the balance sheet herewith.
Last complete annual report in Financial Chronicle July 9 '32, p. 287

## Chester Water Service Co.

12 Months Ended May 31-
Gross revenues
Net earnings bef
Le Last complete eprec. and Federal taxes.....- $342,108,395,955$

| Operating revenues Oper, exps., incl. taxes | $\begin{array}{r} \$ 407,222 \\ 219,439 \end{array}$ | 1931. $\$ 19.093$ 206,384 | $\begin{array}{r} 1932 . \\ \$ 5,324,365 \\ 2.460,393 \end{array}$ | $\begin{array}{r} 85,404,406 \\ 2,593,167 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| et rev. from oper er income. | $\begin{aligned} & \$ 187,783 \\ & 948 \end{aligned}$ | 2,709 | $\begin{array}{\|c} \$ 2,863,972 \\ 6,414 \end{array}$ | 811,239 17,268 |
| Gross corp income <br> t. on long-term deb <br> ther int. \& deduc'n | $\begin{array}{r} \$ 188.731 \\ 58.125 \\ 4.241 \end{array}$ | $\begin{array}{r} \$ 213.1 \\ \hline 58.1 \\ 3,5 \end{array}$ | $\begin{array}{r} \hline \$ 2,870,386 \\ 697.500 \\ 48,259 \end{array}$ | $\begin{aligned} & 828,507 \\ & 697750 \\ & 43.901 \\ & \hline 90 \end{aligned}$ |
| Balance x ividends on preferr | $126,36$ | \$151,42 | $\begin{aligned} & \$ 2,124,6 \\ & 481,1 \end{aligned}$ |  |
| $x$ Before transfers to accident, maintenance and depreciation, and surplus reserves, in accordance with franchise provisions, and before dividends. <br> z Before transfers aggregating $\$ 776,006$ made during the 12 months ended May 311932 to accitent, maintenance in accordance with franchise provisions. <br> Las tcomplete annual report in Financial Chronicle July 9 '32, p. 294 |  |  |  |  |
|  |  |  |  |  |
| Duquesne Light Co. |  |  |  |  |
| 12 Months Ended May 31Gross earnings.--------- |  |  | $\begin{aligned} & 1932, \\ & 6,793,089 \\ & 9,196,191 \end{aligned}$ | $\begin{aligned} & \$ 28,596,488 \\ & 10,124,175 \end{aligned}$ |
| Net earnings -- |  |  | $\begin{aligned} & 7,596,898 \\ & 1,022,109 \end{aligned}$ | $\begin{aligned} & 472,313 \\ & 943,333 \end{aligned}$ |
| Net earnings, includin |  |  |  |  |
| Income charges net ${ }_{\text {Ret }}$ Retirement (depreciation) reserv |  |  |  |  |
| Amortizatio |  |  | 2,148,533 | 142,430 |
| Balance |  |  | , 1 | 4,509.167 |
| Preferred dividen |  |  | 1,549,297 | $1.375,000$ 8.300 .417 |
| Common dividend |  |  | 1,063,120 | 1,050,000 |
| Surplus $\qquad$ \$2,211,010 \$3,7$\square$ |  |  |  |  |



Federal Light \& Traction Co.
Earnings of New Brunswick Power Co. not included) Month of May M12 Mos. End.May 31-
Gross earnings
Gross earnings
Oper. expenses,
nance, taxes
, mainte Net earnings--...-. Net income--N $\$ 13$ Balance avail. for pref. \& com. stock divs.----- \$1,478,692 \$1,622,992 ${ }_{1 \times P}$ Last complete annual report in Financial Chronicle Mar. $19{ }^{\prime}$ 32, p. 2145

## Fourth National Investors Corp.

| 6 Months Ended June 30 | 1932. | 1931. | 193 |
| :---: | :---: | :---: | :---: |
| Profit realized on sale of securitie | ${ }_{5}{ }^{\text {5 }}$, 380 |  | , |
| Interest on callioa |  |  |  |
| Cash dividends. | $324,98 \overline{5}$ | 3677,747 | 382,922 |
| Total income- | \$378 | \$414.472 | \$770,329 |
| Management fee----3 | 47 | (73,773 | 55,336 |
| Provision for New York State taxes- |  | 19,088 | 13,597 |
| Net profit | 313 | \$299,421 | 8613,794 |
| Excess of cost over mkt. val. of sec | e 301 |  | ,95 |
| ncrease in unrealized loss |  |  | , |

Increase in unrealized loss_.................................-- $\$ 1,332,719$
x Loss realized on sale of securities based on average cost amounted to
$\$ 2.445 .426$ in 1932 and $\$ 135,551$ in 1931 . Surplus Account.- Paid-in surplus (representing the excess of paid-in capital over the par value of capital stock, after deducting organization expenses, $\$ 26,444,757$; paid-in capital, $\$ 500,000$ income surplus Dec. 31
$1931, \$ 867,06 ;$ net income for six months $1932, \$ 313,846 ;$ total, $\$ 28,125$, 670. Deduct security loss Dec $311931, \$ 2,772,283 ;$ net loss (securities six months $1932, \$ 2,45,426$; dividends, $\$ 300,000$; capital stock and surplus Pert completo annul

## Illinois Bell Telephone Co.

 Telep. oper. expenses $-\quad 4,723,501 \quad \frac{5,225,715}{} \frac{24,196,969}{} \quad \frac{25,972,262}{}$
 Taxes assign. to oper----
Operating income---
$\$ 1,141,480$$\frac{827,646}{\$ 1,467,800} \frac{8,202}{\$ 5,766,284} \frac{4,797,406}{86,923,339}$ 샆 Last complete annual report in Financial Chronicle Feb. 13 ' 32 , p. 1194

## International Shoe ${ }^{-}$Co.









산 Last complete annual report in Financial Chronicle Jan. 9 '32, p. 318

## (D. Emil) Klein Co., Inc.

## ${ }^{6}$ Months Ended June 30- <br> Net income after charges \& Fed. taxes es  (2) Last complete annual report in Financial Chronicle Jan. 23 ' 32 , p. 685

## Louisville Gas \& Electric Co. (Delaware).

12 Months Ended May 31 (And Subsidiaries)

 Net earnings

 Retirement (deprech discount and expense

Surplus

| $\$ 423,057$ |
| :---: |
| cle May 28 |
| '32, |
| $\$ 686,005$ |

Last complete annual report in Financial Chronicle May 28 ' 32, p. 3980
Manhattan Shirt Co.

6 Months Ended-
Net income
Preferred dividends.

|  | 112,048 |
| ---: | ---: | ---: | ---: |
| 8 | 8,988 |

Deficit
Shs. com.out. (par $\$ 25$ )
Earns. per sh. on com

REF Last complete annuat report in Financial Chronicle Jan. 9 1932, p. 335

Northern States Power Co. (Delaware) 12 Months Ended May 31 (And Subsidiaries)
 Net earnings
Other income
Net earnings, including other income. - $\$ 17,280,90$

$-\quad 180,466$ | $\$ 16,860,716$ |
| :--- |
| 236,188 | Interest charges-net BalancePreferred dividends Amortization of debt discount and expense-


 nclude $\$ 245,000$ credit for withdrawal from contingent reserve.
Last complete annual report in Financial Chronicle May 7 ' 32 , p. 3444

## Pacific Gas \& Electric Co.

Gross income Earnings for 12 Months Ended May 311932 nses, taxes, Interest and
Net profit
Preferred dividends
Balance available for common dividend Earnings per share on $6,240,588$ shs. common stock (par $\$ 25$ )



## Philadelphia Company.

12 Months E
Gross earnings
 Net earnings, including other income-..-.
Interest charges. rentals, contract payments and miscellaneous income charges. Balance
dividendsRetirement (depreciation) reserve-.-.-.-.-.-. Amortization of debt
Common dividends Surplus discount and expense. -.....-
$\qquad$

## (The) Pullman Company

(Revenue and Expenses of Car and Auxiliary Operations

|  | $1932 .$ | $1931 .$ | $1932 .$ | $\begin{aligned} & \text { ray } 31 . \\ & 1931 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Sleeping Car Operations-192. |  |  |  |  |
| Seat revenue | 357,809 | 552,163 | $16,481,058$ $2,102,774$ | \$23,844,353 |
| Charter of cars | 69,401 | 110,435 | -369,102 | 581.312 |
| Miscellaneous revenue-- | 1,340 | 493 | 3,495 | 6.421 |
| Car mileage revenue. | 184,058 | 131,279 | 1,031,947 | 687,950 |
| Contract reven | 64,189 | 215,161 | 433,795 | 1,022,417 |
| Total revenue | ,558,077 | \$5,054,967 | \$19,554,582 | \$27,112,478 |
| Maintenance of cars | 1.813,010 | 2,156.105 | 9,438,620 | 11,890,405 |
| All other maintenance. | 34,321 | 38,692 | 175,891 | 193,527 |
| Conducting car operat'ns | ,633,953 | ,315,559 | 8,994,036 | 12,187,483 |
| General expenses | 227,327 | 266,254 | 1,201,124 | 1,381,099 |
| Total expenses | 3,708,613 | \$4,776,611 | \$19,809,673 | \$25,652,515 |
| Net revenue (or def.) | \$150,536 | \$278,356 | def\$255,090 | 1,459,963 |
| Total revenues | \$64,911 | \$90.852 | \$389,315 |  |
| Total expenses | . 942 | 84,374 | 343,506 |  |
| Net revenue (or d | \$2,969 | \$6,478 | \$45,809 | \$77.410 |
| Total net rev, (or def.) | \$147,566 | \$284,834 | def\$209,281 | 1,537,373 |
| 'Taxes accrued | 188,211 | 192,884 | 951,622 | ,056,501 |
| Oper. inc. (or loss) | ¢\$335,778 | \$91,9 | \$1,160,903 | \$480,872 |
| Second Nation: 1 Investors Corp. |  |  |  |  |
| 6 Months Ended June 30 | 30- | 1932. | 1931. | 1930 |
| rofit realized on sale of s | secu |  |  | 214,084 |
| Interest on calloans, |  | \$21,890 | \$18,760 | 19,801 |
| Interest on b |  |  |  | 5,403 |
| Cash dividen |  | 138,243 | 162,970 | 172,013 |
| Total incom |  | \$160,133 | 8181,730 | 411,302 |
| Management fee |  | 19,656 | 31,319 | 43,343 |
| Miscellaneous expen |  | 10.485 | 13,708 | 24,585 |
| New York State tax |  |  | 10,172 | 5,291 |
| Federal income |  |  |  | 24,599 |
| Net profit |  | \$129,991 | \$126,532 | \$313,483 |
| eferred divi |  | 125,000 | 125,000 | 250,000 |
| sur |  | 84,991 | \$1,532 | 483 |
| Excess of cost over mkt. v |  | Dec. 31193 |  | 55.124,791 |
| Excess of cost over mkt. v | val. of sec. at | ne 3019 |  | 5,418,627 |

Increase in loss unrealized............................................. $\$ 293.836$ x Loss realized on sale of securities based on average cost was $\$ 1,301,688$
in 1932 and $\$ 92,401$ in 1931 . Surplus Account.-Paid-in surplus (representing the excess of paid-in capital over the par value of capital stock), $\$ 10,200,000 ;$ preferred stock,
$\$ 100,000 ;$ common stock, $\$ 300,000 ;$ earned surplus Dec. $311931, \$ 106,465$ net income (after pref, divs.) six months ended June 30, $\$ 4.991$; total stock and surplus, June 30 1932, $\$ 9,415,862$.
$\mathbb{K} \mathbb{P}^{2}$ Last complete annual report in Financial Chronicle Jan. 9 '32, p. 337

## Southern Colorado Power Co.

12 Months En

Gross earnings | South May 31- | 1932. | 1931. |
| :--- | ---: | ---: |
| nses, maintenance and taxes..................016,837 | $1,064,135$ | $1,205,836$ | Operating expen

Net earnings.
Other income
Net earnings, includi
Interest charges-net.
Balance
Preferred dividends
Appropriation for retiremen
(deprec.) reserve
Surplus.


12 Ohio Water Service Co 12 Months Ended May 31-

Gross revenues | Gross revenues |  |  |  |
| :--- | :--- | :--- | :--- |
| Net earnings before deprec. |  | 1932. | 1931. | Last complete annual report in Financial Chronicle Apr. 16 '32, p. 2908 Third National Investors Corp.

 Balance, surplus
Excess of cost over market value of securities atDec, 311937
$\$ 6,134$
$\$ 5141,883$
 Increase in unrealized profits
$\mathbf{x}$ Loss realized on sale of securities, based on average cost, was $\$ 1,408,901$ in 1932 and $\$ 76.335$ in 1931 . Surplus Account.-Paid in surplus (representing the excess of paid-in capital over the par value of capital stock, after deducting organization
expenses) $\$ 10,148,502 ;$ common stock, $\$ 220,000 ;$ security profits deficit
Dec. 31 i931, $\$ 293,365$, income surplus six months ended June 30 1932 $\$ 126,881$; total, $\$ 10,20,019$; Less loss on sale of securities six months ended June 30 1932, $\$ 1,408,901$; dividends, $\$ 110,000$; capital stock and sur-
EFP Last complete annual report in Financial Chronicle Jan. 9 '32. p. 339.

## United Corp., Wilmington, Del.

Six Months Ended June 30-
$x$ Dividends \& interest received.
Interest paid.-.
Current expenses
Net income
ends.
Preferred dividends $\qquad$ $\begin{array}{rr}1932, & 1931 . \\ \$ 7,552,567 & \$ 9,739,140 \\ 285,227 & 236.087 \\ 213,442 & 224,536\end{array}$

Surplus


Earnings per share on common stock $\$ 415,121$ $\$ 502.414$
$\$ 0.38$
$x$ Exclusive of dividends paid in stock
Consolidated income account for quarter ended June 30 1932, follows expenses, $\$ 105,781$; net income, $\$ 3,402,047$; prest paid, $\$ 140,347$; current 523 ; common dividends, $\$ 1,452,947$; surplus for period, $\$ 82,577$; earned ${ }^{\text {surplus }} 955,671$.
(ere Last complete annual report in Financial Chronicle Jan. 16 '32, p. 507

## United Light \& Power Co.

12 Months Ended May 31 (And Subsidiaries)
Gross operating earnings of sub \& controlled cos 1932
Gross operating earnings of sub. \& controlled co
 Maintenance, charged to operationTaxes, general and income

Net earns. from oper. of sub. \& controlled cos
Non-oper. income of sub. and controlled cos

## Total income.

Interest on bonds, notes, \&c-
Amortization of bnnd and stock discount and exp
Dividends on preferred stocks
Balance
Proportion of earns. attrib. to minority com. stock
$\$ 13,624,908$
$\$ 16,386,174$
Equity of United Light \& Power Col in earnings
Earnings of the United Light \& Power Co
Balance
Expenses of United Light \& Power Co
Gross income of United Light \& Power Co-
Interest on funded debt
Other interest
Amortization of bond discount and expense.

7,466
323,010
18,972
335,652

Balance a vailable for commrn strck dividends--
Average number of common shares outstanding $\mathbf{\$ 3 , 3 8 6 , 6 7 0} \begin{aligned} & \$ 5,643,592\end{aligned}$

x Including $\$ 600,000$ accrued but not declared.
(동 Last complete annual report in Financial Chronicle Apr. 16 '32, p. 2900


## FINANCIAL REPORTS

## American Car \& Foundry Co.

(33d Annual Report-Year Ended April 30 1932.)
The remarks of President W. H. Woodin, together with income account and balance sheet as of April 301932 will be found under "Reports and Documents" on a subsequent page. Our usual comparative tables were published in V. 135 , p. 122.

## Associated Gas \& Electric Company.

(Annual Report-Year Ended Dec. 31 1931.)

## President J. I. Mange reports in substance:

In a year when most industries were concerned with holding their own解 The Associated System, linked closely with the nation's industrial life. caumot help but reflect current conditions. However, the nature of its
services and the soundmess of its poilicies reflected themselves in results services and the soundness of its policies reflected themselves in results
distinctly satisfactory in relation to the industry as a whole. The more important accu.nplishmeats of the year may be summarized as follows: more (1). Gross optrating revenues exclusive of other income increased $1 \%$. Operating exnenses declined $2 \%$, but higher tax levies required an increase
of $\$ 1,157,3 \geqslant 7$ in the provision for taxes, which offset the savings in expenses.

Net operating revenues were $2 \%$ higher than in 1930. It was considered
desirable to make greater provision for retirements, which brought the net operating income 10 below 1930. Net non-operating revenues declined (2). Revenues from electric service increased $2 \%$. Domestic customers, who account for $34 \%$ of electric revenues, (3). Sales of household appliances such as refrigerators, water heaters
and ranges amounted to $\$ 6,169,515$ during the year. 179 new industries
located in Associated areas, and 205 already there expanded their operations located in Associated areas, and 205 already there expanded their operations
and facilities, largely through the assistance of the industrial development activities of the System.
(4). Customers served increased 6,972 to a total of $1,437,653$.
(5). The Asociated System continued to gain in the confidence of
nvestors. At the end of the year the number of holders of registered investors. At the end of the year the number of holders of registered
securities was 237,115 , a gain of 23,837 . Of this increase, 13,856, or more
than half, were new customer-investors. Customer-investors totalled 105,035 at the end of the year.
(6). More than $\$ 13,000,000$ was spent for new construction and improvement of facilities throughout the System. The largest Progress Since 1921 . Gross operating revenues for 1931 were $1 \%$ above
1930. As a result of operating economies effected by the System's management net operating revenues (before provision for retirement) increased $2 \%$. Income from non-operating sources, such as investments, dectined
resulting in gross income from all sources of $11 \%$ less than in 1930 . The resuiting in gross income from all sources of $11 \%$ less than in
sound position of the System was also seen in the gain in electic sales and
the increase in electric customers, although the latter gain was offset to the increase in electric customers, although the latter gain was offset to
some extent by losses in the number of gas and heating customers. The net result, however, was a gain of 6,972 in the total number of customers. The period of 1921-1931 is significant because it represents the period of largest growth in the Associated System, and because it is bounded
two major business depressions. Since the depression of 1921 , the System
has built a strong organization which is successfully resisting the severe conditions that characterize the present readjustment. Progress since 1921 may be seen in the following table, which includes
all properties irrespective of the dates when they were first included in the all properties irres

| Cal. |  |  | Sales Units (kwh.) | Electric. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1921 | \$54,907,073 | \$18,310,349 | 54,00, 256 |  |  |
|  | 58,339,202 | 22,049,555 | 1,146,905,484 | 447,497 | 371,449 |
| 1923 | 65,664,884 | 25,853,705 | 1,352,654,306 | 515,869 | 382,262 |
| 192 | 69,794,738 | 28,448,349 | 1,405,677,796 | 595,745 | 400,187 |
| 19 | 77,175,669 | 33,983,624 | 1,583,191,145 | 668,809 | 416,735 |
| 192 | 85,798,189 | 38,516,087 | 1,858,826,215 | 740,879 | 435,998 |
|  | 92,550,778 | 43,028,164 | 1,925,507,892 | 795,762 | 451,873 |
| 192 | 99,072,146 | 47,275,200 | 2,092,135,929 | 846,461 | 464,035 |
| 192 | 108,496,804 | 53,037,214 | 2,466,441,783 | 907,376 | 480,047 |
| 1930 | 112,147,615 | 54,665,372 | 2,520,768,793 | 950,032 | 480,649 |
| 931 | 109,503,185 | 52,966,079 | 2,720,842,436 | 971,375 | 466,278 |
|  |  |  | Before deprec | \& Fed. | c taxes. |

Inctung non-operating revenues. y Before deprec. \& Fed. inc taxes. increase of $2.2 \%$. While the present Associated properties served only $3.8 \%$ of the totai electric customers in the United States and Philippine
Islands at the end of 1930 , their gain was $7.8 \%$ of the total gain by the industry during the year 1931 .
the Associated Gas \& Electric System totalled 237,115 at the end of 1931. with the total at the duplication of holdings. A comparison of this number of 23,837 registered security holders during the year A comparison with he figure of 220,484 used in the 1930 annual report, which contained Associanted shows a gain of 16,631 , are found in every State of the United States, and in 300 other countries and shares or less each, reflecting the widespread interest of small investors. shares or less each, reflecting the widespread interest of small investors.
Only 149,833 shares are held by brokers. This is $3.2 \%$ of the total as
sher compared with $4.6 \%$ in brokers' accounts as of Dec. 31 1930, and $9.2 \%$
at the end of 1929 . The largest investor holds slightly lesstan $2 \%$ of the at the end of 1929. The largest investor holds slightly less htan $2 \%$ of the mately 2-10ths of $1 \%$ of the total. $\$ 13,000,000$ for Construction in 1931. The Associated System spent slightly more than $\$ 13,000,000$ for nevemen to dilities thr provided for new equipment and improvements to facilities throughout the utilities to increase the capacity of Associated lines, and services were extended to new customers.
The two largest units were placed in service in the new steam-generating power plant built at Bowling Green, Ky., for the Kentucky-Tenenssee Light \& Power Co. These units are two t rbo-generators of 3,500 kilowatt capacity each. Construction of this new plant, which increases the compower from the Kentucky-Tennessee area.
A new 1,500 kilowatt unit was installed in the plant of the Maritime Electric Co., Ltd., at Charlottetown, 1.1 Additional electric generators were installed in several isolated plants to enable them to satisfactorily meet increasing demands for power in their districts. These new plant additions included $428-\mathrm{kw}$ unit added to the
capacity of the Safford plant of the Arizona General Utilities Co.: 300 - kw . capacity of the Safford plant of the Arizona, General Utilities Co.: 300-kw. and 460 kW . added to the plant of the Cape \& Vineyard Electric Co. at Other construction projects consisted mainly in the development of the program to bring to to customers. The Associated System in 1931 paid or accrued $\$ 7,366,531$
Taxation.- The $18 \%$ greater than the $\$ 6,209,204$ in 1930 . The increase in
for taxes, a sum for taxes, a sum $18 \%$ greater than tis year was only $1 \%$.
gross operating revenues during this
This tendency for taxes to increase faster than revenues is true throughout the utility industry and in fact throughout business. In 1931 , taxes on the electric light and power companies alone were $\$ 210,000,000$, or $10.5 \%$
 Since pre-war years, taxes on electricity have-increased twice as rast as
have revenues from customers, while rates for residential electricity have
declined, as may be seen in the accompanying table. declined, as may be seen in the accompanying table.
Much of this taxation goes to maintain government payrolls, which Much of this taxation goes to maintain government pays Thes, wiffice-
now list about one in 10 of all persons gainfully employed. These of in
holders are especially protected in times of general business readjustment
 through enhanced purchasing power and in lany instances are favored by
certain tax exemptions. They are therefore the last group to abandon the certain iationary point of view. The reform of government finance is one of
old inflescapable tasks in the program of grt at business recovery. It is also
the ines The aim and achievement of utility mana ements during the past quarter century has been to make electric and gas services available at constantly ower costs. However, the mounting taxes that utility companies are forced to pay absorb savings and economies that would have been passed
on the customers in lower rates, rates. It is conceivable that the time will approach when ceonomies cannot be effectied sufficient both to lower rates and pay taxes. The lack of time when this increased use in the principal avenue of expansion. Such a situation will also cause the payment of increased taxes directly out of earnings, with no hope of the customers sharing the additional burden,
unless State Public Service Commissions will allow higher rates. At the unless State Public Service Commissions will allow higher rates. At the
best, this is an uncertain process, leaving the eventuality of the companies having to bear the expense themselves. This would cause a serious drain on earnings, cutting into the dividends of stodkholders and impairing the margin of security for bondholders.
Financing- - Conditions arising from the uncertainty that existed in
inancial marke 5 during 1931 have well justified the Associated plan of financial marke5s uring inain, as far as practicable, all new money my the issuance of securities of the parent company, and to restrict to a minimum
issues of bonds and preferred stocks of operating subsidiaries. The successful execution of this policy over several years has left a reservoir of credit ful execution or companies for contingencies. At the beginnin of 1932
in the subsiary come
there were available for sale $\$ 60,000,000$ in operating company mortgage there were a available for sale $\$ 60,000,000$ in operating
bonds, nearly all of which are legal for savings banks.

This reserve of credit is important in view of obligations of operating
companies maturing in 1932. It is proposed to finance these obligations companies maturing in 1932 . It is proposed to finance these obligations by the sale of part of the reserve of mortgage bonds mentioned above.
The obligations themselves are as follows: Bank loans of operating subsidiaries

June 161932 Rochester Gas \& Electric Corp., $3 \%$ due July 15 -
Pennsylvania Electric Co. $31 / 2 \%$ due Aug. 1.-. $\qquad$
Total one-year notes (excl. notes of Staten Island Edison
Corp. mentioned below)
$\$ 17,645,000$ * The greater portion of these loans have been funded so as to be paid as
hey mature out of earnings. The balance were incurred to protect bank balances, are offset by equivalent cash, and are being paid as they mature. an issue of $\$ 7,500,0003 \%$ 1-year gold notes, due June 151932 . It was the conditions existing in the securities markets, the maturity should be met by an issue of $6 \%$ refunding and improvement mortgage gold bonds, due
June 141933. Holders of the one-year gold notes were offered $\$ 1,000$ of the new issue and $\$ 10$ in cash for each $\$ 1,000$ principal amount of one-year
notes. At the date of publication of this report (June 16 1932) the exchange notes. At the date of publication of this report (June 161932 ) the exchange notes. The bankers who offered the notes have
change offer has been extended to June 251932 .
Proceeds from the sale of 80
Proceeds from the sale of $8 \%$ eight-year gold bonds of the Associated
Gas \& Electric Corp,. a subsidiary of the Associated Gas \& Electric Co avings from earnings, \&c., have made it possible to pay all the bank loans which amounted to $\$ 10,440,153$ on Dec. 311931 . paying these bank, loans and purchase money obligations, contracted Bank loans

Purchase m | June 16 '32. Dec. 31 ' 31 . Dec. $3110^{\prime}$ ' |
| :---: |
| None $\$ 7,450,000 \$ 15,000,000$ |
| None $2,990,153$ | Security Issues During 1931.--During 1931 there were four issues of purpose of retiring securities of greater yields and repayment of advances. The mortgage bond issues were as follows:

 $5,442,000$
$4,770,000$
$6,985,100$

 There were also issued $\$ 2,500,000$ in $6 \%$ bonds of Metropolitan Edison Corp. Bedford Gas \& Edison Light Co., an operating company in the \& Electric Co., also sold in 1931 an issue of $\$ 4,500,0003 \%$ gold notes, due June 15 1932. These notes were paid at maturity with funds obtained from bank loans
Decision to Conserve Cash.-The first half of 1931 was characterized by a financial market that was reasonably receptive to bond issues, and financing throughout the electric industry was on a scale comparable to
that of 1930 . However, unsatisfactory market conditions, bank failures, declining business, and otner conditions attendant upon the present severe depression made it increasingly difficult to market securities by the middle of tne year. High grade utility issues that were offered during the summer
were disposed of with difficulty. During October not a single important were disposed of with difficulty, During October not a single important
long-term issue was sold. In November and December a few bond issues were put out, but the capacity of the market was very definitely limited.
This situation was reflected in the trend of bond prices. Thirty This situation was reflected in the trend of bond prices. Thirty-eight
representative utility debenture bonds which averaged 87 on July 11931 declined to $691 / 2$ by Oct. 1 , and to $591 / 4$ on Dec. 31 .
In view of this unusually difficult credit situation, it became the consensus of opinion that it was good policy to conserve cash. Such a move
was especially desirable in the case of electric and gas utilities because public service commissions have never intended that rates should broduce revenue sufficient to pay off maturing obligations. Since these obligations could not be refinanced through earnings, and since general busines Gas \& Electric adopted the policy of conserving what cash Associated hand or was likely to accumulate. It was this necessity which moved the directors to suspend cash dividends on class A stock.
combined under four major group companies as follows: (1) Associated Electric Co-Properties in western Pennsylvania, Kentucky, Tennessee,
Missouri, Ohio, Indiana, Illinois, South Dakota and the Philippine Islands; (2) The Mohawk Valley Co. Properties servink about one-half the in eastern Pennsylvania, northwestern New Jersey and Staten Island (N. Y. City): (4) General Gas \& Electric Corp.-Properties in South

COMPARATIVE CONSOLIDATED INCOME ACCOUNT [Co. and Sub. and Affil. Cos. Only Since Dates of Acquisition.]
$\begin{aligned} & \text { Operaiting Revenues }\end{aligned}$
1931
1930.

 |  |
| :--- |
| miscell _--.-.-.-- |
| 8,772,447 | Total_....-.-........

Oper. exps., maint. \& $\frac{80,575,228}{\$ 84,219,293} \frac{4,388,542}{\$ 68,903,254} \frac{3,335,536}{\$ 32,357,113}$ $\begin{array}{lllll}\text { tax } & \text { 48, } & 48,806,976 & 45,324,139 & 36,299,958\end{array} \quad 18,290,276$ Prov, for retire. (renew'ls
replace.), of fixed cap.
deprec., \&c........- $8,310,494 \quad 4,849,193 \quad 3,371,077 \quad 1,830,455$
 Gross income $\ldots \overline{\$ 39,742,654} \overline{\$ 43,449,721} \overline{\$ 39,869,879} \overline{\$ 16,171,138}$

 Fixed int, require.
Assoc.Gas \& Elec. Co $\begin{array}{lrrrr}\text { Int. on funded debt } & 11,156,551 & 11,250,372 & 7,763,685 & 4,072,948 \\ \text { Int. on unfunded debt } & 505,360 & 872,815 & 3,154,993 & 1,031,175\end{array}$ Balance----------- $\$ 12,093,040 \$ 20,948,944 ~ \$ 18,743,884 \overline{\$ 7,677,205}$ CONSOLIDATED EARNED SURPLUS YEAR ENDED DEC. 311931. Balance-Jan. 11931 (incl. $\$ 4,614,514$ surplus of co.'s not previously consolidated*)
Balance of income, year ended Dec. 31 1931
Miscellaneous adjustments (net)
 Total. on ob converted in convertible into stock at co.s option, being Dividends on preferred ranking therewith ( $\$ 514,052$ ) Priority dividends on class A stock-
 Additional prov. for retire. (renew is, replace.) of fixed cap.-
Deprec., \&c., applicable to the year 1930 Amortiz, of debt disc. \& exp. \& prem, on retired bonds.---
 * Principally
vesting Corp.

Balance, Dec. 311931 $\qquad$ \$36,699,502

COMPARATIVE CONSOLIDATED BALANCE SHEET DEC. 31. | [Associated Gas \& Electric Co. and Subsidiary and Affiliated Cos.] |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Assets- | 1931. | 1930. | 1929. | 1928. |



Special deposits
Accts. rec.: Coans Conumers,

Notes \&acts. rec., misc.
Materials \&spppiles.
Sinking funds for retireSinking funds for
ment of bonds
Prepaid
Misc.. iternsenses......-.-
Uuspens-
Unamortized debt disc.
$1,252,540$
8,$466 ; 497$ $\begin{array}{llll}6,926,622 & 7,444,851 & 6,636,394 & 2,599,245 \\ 6,495,610 & 6,697,496 & 4,34,903 & 4,007,344 \\ 5,586,033 & 5,830,378 & 6,600,467 & 2,555,912\end{array}$

| 574,966 | 165,463 | 106,706 | 39,638 |
| ---: | ---: | ---: | ---: |
| 482.868 | 625.389 |  |  |
| 903,008 | $3,418,221$ | $4,6341,639$ | 434,436 |
| $9,059,776$ |  |  |  |

7,395,168

| Total-ili-..............a41,238,518 |
| :--- |
| Liabilities |
| $922,008,794$ |
| $900,491,543$ |
| $318,514,494$ | Pref. stocks, class A \& B

stocks and com. stk.,
stocks and com. stk.,
capital and surplus.-.
preferri. co.s stocks: $1,110,654 \quad 317,475,178 \quad 286,044,321 \quad 100,206,603$ $\begin{array}{lllll}\text { Com. stocks \& surplus } & \text { 40,985,010 } & 48,893,130 & 52,151,139 & 145,015\end{array}$ $\begin{array}{lllll}\begin{array}{llll}\text { applicable thereto }- \text { anc. }\end{array} & 2,087,765 & 2,721,468 & 3,884,091 & 3,400\end{array}$ $\begin{array}{lllll}\begin{array}{l}\text { Obles. co. 's option....... } \\ \text { at } \\ \text { anded debt. } \\ 75,238,121\end{array} & 76,003,224 & 89,392,119 & 16,332,548\end{array}$ $\begin{array}{llllll}\text { Assoc. G. \& E. Co }---244,106,770 & 194,152,255 & 160,334,705 & 106,869,541 \\ \text { Group companies } & \text { ( } 56,847,000 & 67,424,000 & 43,445,500 & 17,955,000\end{array}$ Group companies Prop. purch. \& stock contract obligations-
Matured bond int, and
ands called for red botes payable
Accounts payable-
accounts.... \& misc.

Renewals, replace. \&
$\begin{array}{lllll}\begin{array}{l}\text { Renewais, replace. \& } \\ \text { retire. of property-- }\end{array} & 46,459,975 & 40,159,863 & 28,200,377 & 14,439,574\end{array}$ $\begin{array}{cccrrr}\text { Res. for contingencies_-- } 26,000,000 & 14,439,574 \\ \text { Other reserves.....- } & 28,975,871 & 4,985,86 \overline{3} & 2,03 \overline{7}, 1 \overline{7} \overline{9} & 1,5 \overline{30}, 98 \overline{8}\end{array}$ Total--------------941,238,518 922,008,795 900,491,543 318,514,494 * Including investments in and advances (net) to subsidiary and affiliated
companies not included in the consolidation.

COMPARATIVE CONDENSED INCOME ACCOUNT
FOR CALENDAR YEARS. [Associated Gas \& Electric Co.]
Gross inc. (excl. non- 1931. 1930.1929 .1928.
 Balance
int.
$\$ 15,450,207$
$\$ 21,381,987$
$\$ 15,289,993$
$\$ 7,468,111$ nt. on obligations conv.
$7,468,111$ into stk, at co.'s option $\quad 4,599,123 \xrightarrow{5,140,143} \xrightarrow{2,641,990} \quad 991,773$ Balance trans. to surp. $\$ 10,851,084 \$ 16,241,844 \$ 12,648,003 \quad \$ 6,476,338$

STATEMENT OF SURPLUS YEAR ENDED DEC. 311931. [Parent Company Only.]

| Balance, Ja | Earned. <br> 1,014,199 |  | Total. |
| :---: | :---: | :---: | :---: |
| Add-Reduct, of stated cap. for stiks |  | 111,060,835 | 111,060,835 |
| Balance of income 1931 ........- | 10,851,084 | 11,060,835 | 10,851,084 |
| Non-recurring income \& cre | - 23,497 | 1,600,000 | 1,623,497 |
| Total | 11,888,780 | 136,076,889 | 147,965,669 |
| Deduct-Trans, to res. for conting |  | 50,000,000 | 50,000,000 |
| 1931 charged off |  | 22,112,033 | 22,112,033 |
| Unamortized debt discount \& exp. charged off |  |  | 13,454,437 |
| Dividends on preferred stock | 2,431,068 | 13,454,437 | $13,454,437$ $2.431,068$ |
| Dividends on preference stock--- | 5,316,984 |  | 5,316,984 |
| Priority dividends on class A stock | 3,628,768 |  |  |
| Priority dividends on class B stock- | 299,869 |  | -299,869 |
| Donation to wholly-owned sub. co_ |  | 1,250,000 | 1,250,000 |
| Miscellaneous deductions (net) |  | 385,917 | 385,917 | Balance, Dec. 31 1931_..........- $212,092 ~ \overline{48,874,502} \overline{49,086,593}$

CONDENSED BALANCE SHEET DEC, 31 1931. [Parent Company Only.]


Aceounts receiv. Int. \& divs. rec. repayments
suzpense.... Jolat guaranty,
Unamort. debt dise. \& exp...
Endorsement of
$\begin{array}{rr}6,435,162 & 18,055,423 \\ 195,652 & 6,047,804\end{array}$ $\begin{array}{rr}223,430 & 379,930 \\ 2.681,000 & \end{array}$

7,453, ${ }^{248}$
315,000

Total__.....691,115,960 $\overline{593,396,275} \quad$ Total_.......691,115,960 $\overline{593,396,275}$

American】\& Foreign Power Co., Inc.
(Annual Report-Year Ended Dec. 31 1931.)
S. Z. Mitchell, Chairman, and C. E. Calder, President, eport in substance:
Earnings. - In the compilation of the income statement, revenues, ex-
penses and charges of operating subsidiaries in national currencies for both the years 1931 and 1930 were calculated in United States currency for each month, on the basis of average daily closing New York cable rates for the
month, whether or not the gold equivalent was brought into the United States. On this basis, both operating revenues and net revenues from
operation of the properties of the subsidiaries showed a decrease of $17 \%$ or the year, as compared with 1930. This, however, is not an accurate measure of the actual business done by company's subsidiaries in the countries in which they operate. A statement of revenues in the various national currencies, expressed in United States currency at par of exchange
shows that total operating revenues were only $2.8 \%$ less than the corre-
sponding revenues for the previous year sonding revenues for the previous year, while net revenues from operation, so expressed, show corresponding declines of only $4.7 \%$. These figures in the volume of business done, but because only a part of the operating revenues of the subsidiary companies are normally converted into United States excnange, since the operating and capital expenditures of the oper-
ating companies are largely paid in local currencies. The electric generating station output (including
amounts of power purchased) for the 12 months ended Dec. 311931 , amounted to $2,292,953,000 \mathrm{kwh}$. an increase of $53,094,000 \mathrm{kwh} .31 \mathrm{or} 2.4 \%$, 1931 ,
over the previous 12 months. Earnings in national currencies did not increase proportionately because of changes in the characteristics of the exchange equivalent of certain farious territories. Depreciation in gold adverse effect upon the earnings of company expressed in United States
currency. In 1930 earnings in United States currency were affected by the
heavy depreciation in gold exchange equivalent of national only three countries, while during 1931 equiven colent of national currencies in tion in gold exchange equivalent in their national currencies and atepreciaIn Argentina, Brazil, Chile, Colombia, Costa Rica and Ecuador this depreciation in gold exchange, equivalent of their national currencies is tions on foreign exchange operations with the result that some of company's subsidiaries cannot remit in gold equivalent as much of the proceeds in United States and other foreign currencies. Within the limits igations by these restrictions every reasonable effort is being the limits imposed vailable funds into United States currency. It has, however, been the policy of company and of its subsidiaries to co-operate fully with governspirit of the regulations restricting operations in foreign currencies. Actual United States dollar remittances amounting to $\$ 13,870,384$ were made by the subsidiaries for the 12 months ended Dec. 311931, representing date of this report (June 15) funds amounting to $\$ 7,264,687$. 1 1932, to the in United States currency, have been obtained from company's subsidiaries which have been surficient to meet all United States currency requirements for operating expenses, interest charges, the purchase of materials and
other miscellaneous expenditures. Net earnings in local currencies not remitted in United States dollars or moneys of other countries arrencies not in the country of origin or expended currently for additions and improvements and for other corporate purposes.
referred stock were regularly paid quarterly preferred stock ( 87 ) and $\$ 6$ including the final quarter of 1931 . 1 quartectors from issuance up to and
to declare the regular quarterly dividends on these it advisable not to declare the regular quarterly dividends on these stocks ordinarisable payable
April 1 of this year. The principal reasons for the omission of the dividends Aprie the desirability of conserving cash in United States currency; the
were whusually disturbed economic and financial conditions throughout the World, and the difficulties being encountered in converting into United operations are being carried on by subsidiaries. The consolidated earnings Yor the 12 months ended Dec. 31 1931, using the average daily closing New York cable rates for each month for calculation of the local earning New preferred stock ( $\$ 7$ ) and $\$ 6$ preferred stock were earned over $21 / 2$ times. During 1931 one quarterly dividend of $\$ 1.75$ was paid on the second
preferred stock, series A ( $\$ 7$ ). Dividends on this stock have been paid to Sept. 301930 . n United States currency and in other currencies calculated at rates of exchange ruling at time of payment was spent for improvements and additions to properties, primarily for the completion of developments initiated prior
to 1931 . In 1932 construction expenditures are being held to the lowest possible limits. Most of the properties of subsidiaries are now in modern condition and. generally equipped with adequate facilities to handle the At the close of 1931 the investment accounts of company amounted to
$\$ 491,711,811$, as compared with $\$ 469,054,283$ at the close of 1930, or an
The total number of communities in which subsidiaries supply electric the most part these 40 new communities are in the vicinity of properties heretofore operated and where desirable they have been connected or are
 company were minor changes in the amounts of preferred stock ( $\$ 7$ ), second preferred stock, series A ( 87 ), common stock and option warrants outstand-
ing due to the completion of payments on preferred stock ing due to the completion of payments on preferred stock (\$7) allotment ficates and the purchase of common stock by the holders of option warrants
either with cash or with second preferred stion either with cash or with second preferred stock, series A ( $\$ 7$ ). Warrants extend to Oct. 26 , 1933, the maturity date of the $\$ 50,000,000$ bank loans
due Oct. 26 biving 1932 . During 1931 in connection with the right to tractual obligations and to meet the cont of property the payment of conor other corporate purposes, $\$ 30,000,000$ was borrowed from 000 loaned by Electric Bond \& Share Co was with an additional \$5 Bond 000 loaned by Electric Bond \& Share Co.. was funded by the issuance to
Electric Bond\& Share Co. of a $\$ 35,000,0007 \%$ note of your company due
April 151934 .
sidiaries were continup campaigns for the sale of preferred stocks of subcompany's subsidiaries operate. The sales value of the net amount of stock delivered during 1931 calculated in United States currency amounted
G2,543,719.
Geral.- Due to inability, because of Government restrictions,
ue to inability, becavse of Government restrictions,
unds sterling, dollars, or other foreign currencies
exchange in pounds sterling, dollars, or other foreign currencies. Compania subsidiary of company in Chile, failed to pay the coupon which matured March 11932 , and bonds drawn for redemption on Feb. 27 1932, of its $8 \%$ in the hands of the public is $£ 1,008,600$. Company has offered payment Failure to pay interest places the Chilena company in default after three
calendar months. Chilena company's counsel advises that any foreclosure proceedings which might be instituted under the mortgage must be here with the defense that the default is due to force majeure since action
 to obtain the necessary exchange.
of the steps taken to secure exchange and willingness to pay in chilean currency, and no legal proceedings have been
instituted at the date of this report. instituted at the date of this report.
During the year company continued its effort to co-operate with the
nationals of each country in which its subsidiaries natforts to foster industry in which its subsidiaries are engaged in business.
Efountries served have met with notable success in various instances and are being carried on vigorously. As the pletion of initial construction activities, the percentage of native employhas increased. Of the total number of employees, approximately $85 \%$ are nationals of the countries served and $15 \%$ are nationals of other coun-
tries. Of this latter group 1-15th, or only a fraction over $1 \%$, of the total
number of employees are citizens of the United States. During the year
a number of student cadets, nationals of some of the countries in which company's subsidiaries are operating, terminated the training they had native lands. At the end of 1931 company's subsidiaries were serving territories with
an aggregate estimated population of $13,348,000$ in 12 foreign countries. an aggregate estimated population of $13,348,000$ in 12 foreign countries.
They had 899,695 customers, of whom 840,870 were electric power and
light customers.

COMPARATIVE CONSOLIDATED STATEMENT OF INCOMECALENDAR YEARS (INTER-COMPANY. ITEMS ELIMINATED).
Subsidiary Companies- 1931. 1930.1929 .1928.

Subsidiary CompaniesGross earnings------Oper. exp., maintenance
and taxes.------Net earnings
Other income
Gross corporate inc.
Int. to public and other deadections
Pref. divs. to pubic.-. Balance Renewal \& replacement
(depreciation) approp. (depreciation) approp.
Proportion applicable to
minority interest.....

## Amer. \& Foreign Pow Co., Inc.: <br> Balance of

Balance of subs. cos.
earnings applic. to
Amer. \& Foreign
Power Co., Inc_---
Other income.
Total income
Exp. \& int. of Amer. \& Balance $\$ 7$ pref. stock Divs. on $\$ 7$ pref. stock
of Amer. \& Foreign $\begin{array}{llllll}\text { Power Co., Inc...- } & 5,675,046 & 4,912,862 & 4,147,343 & 3,317,638\end{array}$ $\times$ Divs of $\$ 7$ 2d pref.stk,
series A, of Amer. \&

Foreign Power Co.
applic. to respective
applic. to respective
catendar years whether
paid or unpaid
Balance applic. to Am .
\& Foreign Pow. Co .
$\begin{aligned} & \text { \& Foreign Pow. Co. } \\ & \text { common stock-.-def } \$ 8,294,173 \\ & \$ 1,727,746\end{aligned} \$ 6,510,015 \quad \$ 1,528,009$ x During 1931 one accumulated quarterly dividend was paid on 2 d
dere preferred stock series A ( $\$ 7$ ) and at the date of this report all dividends on
this stock have been paid to Sept. 30,1931 .
Note. The above statement includes earnings only for the periods
Note. - The above statement includes earnings only for the periods
during which the respective properties have been owned.
Undistributed income of Indian subsidiaries for the 12 months ended
Dec. 31 1931, has been included in the statement for that period. Undistributed income of these subsidiaries has not been inclided for the correponding period for 1930

ANALYSIS OF CONSOLIDATED SURPLUS FOR THE YEAR ENDED DEC. 311931.
 at Dec. 311930 ............. $256,891 \quad 98,952 \quad 157,939$ Miscell. adjust. applic. to prior period
Def. of subs. liquidated during period

Total
Surplus balance of subsidiaries liqui-
dated during period
Misce adjuring period.-.-.-.-.-. Miscell. deductions applic. to con solidated surplus (net)
Appropriations to miscell. reserves.-
 Consol. inc. for the 12 mos. ended of subs., and after divs. on pref
stock ( $\$ 7$ ) $\$ 6$ pref. stock of Amer stock $(\$ 7$ ) \& $\& 6$ pref. stock of Amer.
$\&$ Foreign Power Co.. Inc. \& Foreign Power Co., Inc.-.-...-.
ortion accruing to min. int, in un-
distributed inc. for the 12 mos distributed 311931 for the 12 mos. Total. Divs. on 2d pref. stock, series A (\$7) of American \& Foreign Power Co.
Inc., for the period from July
1900 to Sept. 301930 _-..............

Consol. surpl. bal. at Dec. 311931
(before applying exchange adjust-
ment-...-.-. $\$ 37,074,415$
$\$ 31,138,217$
$\$ 5,936,199$
STATEMENT OF EARNINGS 12 MONTHS ENDED DEC. 31. [American \& Foreign Power Co., Inc.]
A comparative statement of earnings of American \& Foreign Power Co., Inc., ref
follows:
Gross earnings
Expenses, includin
Expenses, includ
nterest to public and discount
Interest, subsidiaries

$\begin{array}{r}1930, \\ \$ 28,274,55 \\ 2,005,107 \\ \$ 26,269.447 \\ 3,738,273 \\ \hline\end{array}$
Net income of American \& Foreign
Power Co.. Inc xarnings are collectible in cash; those not collected during the period are represented by accounts and loans receivable

## ANALYSIS OF SURPLUS AS OF DEC. 311931.


 Dividends on preferred stocks
Dividends on 2d pref. stock, series A (\$7), for period July 11930 to Sept. 301930 ...

Surplus balance at Dec. 311931
$\overline{\$ 17,777,376}$
$\overline{240,841} \overline{\$ 26,528,331} \overline{\$ 10,712,511}$

| $2,425,367$ | $-\cdots--$ | $2,425,367$ |
| ---: | ---: | ---: |
| 975,571 | ----- | 975,571 |


| $1,477,106$ | 157,826 | $1,319,279$ |
| ---: | ---: | ---: |
| 378,483 | 273,959 | 104,523 |

$\overline{\$ 31,984,315} \overline{\$ 26,096,545} \overline{\$ 5,887,770}$
$\begin{array}{ll}10,571,883 & 10,671,227\end{array}$
$\overline{\$ 42,655,542} \overline{\$ 36,767,772} \overline{\$ 5,887,770}$
$4,727,382 \quad 4,727,382$
r48,428
$\begin{array}{cccc}1931 . & 1930 . & 1929 . & 1928 . \\ \$ 65,426,170 & \$ 78,655,635 & \$ 63,709,207 & \$ 30,112,578\end{array}$ $\begin{array}{llll}32,569,194 & 38,935,652 & 31,527,651 & 14,518,263\end{array}$
 $\overline{\$ 34,961,835} \overline{\$ 42,362,078} \stackrel{\$ 36,028,272}{\$ 17,777,628}$
$18,866,05718,464,270 \quad 14,098,947 \xrightarrow{8,245,560}$

Total.
Earned Surplus of
COMPARATIVE CONSOLIDATED BALANCE SHEET DEC. 31.


Cash and call (loans.
 Temporary investment in Ch
Notes and loans receivable.-
Accounts receivable. Accounts receivable--
Material and supplies Prepaid accounts. Trust funds and sepcial deposits
Miscellaneous current assets
Treasury security in trust for subscriber
Stoask subscription rights.
Reacquired security
d Unamortized discount and expense-
Deferred debits
Total ilities---
 Capital stock subscription
Funded debt subsidiary companies
Contract liabilities
Dividends declared
Contracts payable--_-_-

Obligations to Shanghai Municipal Council
Foreign exchange sold for future delivery.-
Miscellaneous current liability
Sundry credits
 Stock subscription
Matured interest and dividends unpaid
Minority interest in surplus of subsidiaries
General and renewal and replacement reserves Other reserves
Earned surplus companies acquired
Total_- $\qquad$
a Investments include securities of non-subsidiary $\mathbf{9 5 2 , 7 2 3} 987,381,922$ properties. b Cash only. c For details of stock., \&c.,. see other balance
sheet below. d Discount and expense amortized monthly over lives of

$\$ 6$ pref. stock, scrip certificates equivalent to--
2 d pref, stock, series A ( $\$ 7$ ) (value in liquida-
tion $\$ 100$ a sh
Common stock

Preferred stock $(\$ 7)$
2d pref. stock, series $\mathrm{A}(\$ 7)$
Option warrants to purchase common stock
88,200
498,225
552,119
$8,449,981$

| $8,449,981$ |
| :--- |
| $4,108,707$ |

$\overline{997,652,723} \overline{987,381,922}$ $\begin{array}{rr}45,310,127 & 449,596,942 \\ 178,986,771 & 168,014,126 \\ 684,361 & 469,965\end{array}$ 684,361
$135,000,000$
65,6636

$\begin{array}{llll}\text { Option warrants to purchase common stock } & 17 & 904\end{array}$
33,196 of Far East Power Corp., if and as called for payment. Far East Pewrities Corp. is a controlled subsidiary which in turn controls shanghai Power Co.
Note.-Dividends on the 2 d pref. stock, series lative, have been paid at irregular intervals, At A Dec. 31, 1930, and Dec. 31 1931, all dividends had been paid in full through the periods ended June 30
1930, and Sept. 30 1930, respectively. No provision has been made for unpaid cumulative dividends on this stock at either balance sheet date.
Holders of option warrants are entitled to purchase one share of common stock, without limitation as to time, at $\$ 25$ per share for each option warrant
held, and each share of the company's 2d pref stock series accompanied by four option warrants, will be accepted in lieu of cash at $\$ 100$ in payment for four shares of common stock.-V. 134, p. 2902.

## Seaboard Air Line Railway.

(Annual Report-Fiscal Year Ended Dec. 31 1931.)
L. R. Powell Jr. and E. W. Smith, receivers, state in part: Funded Debt.-During the period Jan, 1 1931 to Dec. 31 1931, Seaboard
Air Line Ry, equipment trust certificates matured in the agregate principal amount of $\$ 3,350,000$. The receivers deposited funds with paying agents to purchase $\$ 2,869,000$ of such equipment trust certificates maturing during the period Jan. 11931 to Oct. 14 1931, inclusive. The receivers did not
deposit funds with paying agents to purchase equipment trust certificates maturing during the period Oct. 151931 to Dec. 311931 , both inclusive, amounting to $\$ 481,000$ and such equipment trust certificates are exchangeable for receivers' certificates.
All maturing installments of interest on equipment trust certificates maturing during the period Jan, 1931 to Nov. 1 1931, both inclusive, were
paid by the receivers when due, except as to interest due Nov. 11931 on
Trust "BB" second lien certificates. Provision for such interes Trust "BB" second lien certificates. Provision for such interest maturing after Nov. 1 1931, as well as the above mentioned interest on Trust "BB"
second lien certificates, is referred to in the plan mentioned below: The following matured in 1931: $\$ 1,000,000$ Raleigh \& Augusta Air Line
RR. 1st mtge, bonds extended, Jan. $11931 ; \$ 7,500,000$ three year secured
notes. Feb. 11931 ; and $\$ 2,500,000$ of Seaboard \& Roanoke RR. 1 st mtge.
bonds extended July 1931 , The receivers were without the necessary funds to pay these maturities. Interectivers due wane whithout on Relecsigh \&
Augusta and Seaboard \& Roanoke bonds was paid. July 1931 interest on Augusta and sueaboard deposited with paying agents for payment, but payment was deferred. The receivers now pronose to pay this interest. 1st mtge. bonds, and interest due Oct. 11931 on South Bound RR. 1 Rt
Ist
Interest due in
in
ind on ail other underlying bonds was pasid on the due dates. 1932 interest interest was not paid in 1931 on the company's general mortgage bonds, of the United States for loans under Section 210 of the Transportation Act. In 1931 , pursuant to authority of the court, the receivers negotiated an
extension of time within which to pay the principal and negotiated a
 the Union Switch \& Signal Construction Co. The \$1,063,243 is to be paid
In eight equal annual installments beginning in 1934 and ending in 1941 . This indebtedness is the balance due on automatic signals and interlocking facilities on certain of the company's main lines of railroad and under the
agreements securing such indebtedness Union Switch \& Signal Construction Co. has a first lien on such facilities.
Plan of Receivers for Three- Year Adjustment of Finances and Offer to Holders
of Certain Equipment Obligations and of Receivers' Certificates, Series A. In February 1932 the U. S. District Courts for the Eastern District of submit the above mentioned plan and to issue receivers' certificicates pursuant receivers' certificates, coupon certificates to be dated Feb. ${ }^{1} 1932$ and
registered certificates to be dated as of the date of issue, all to mature Feb. 1935 , for the following purposes:
Sio,558,000 principal amount of recei ing interest at the rate of $51 / 2 \%$ and $\$ 4,527$ certificates, $\$ 6,031,000$ bear-
 "AA, "BB," and "DD" maturing on and after 'cct. $15^{5} 1831$ ' and prior to Dec. 31 1934, and al equipment trust certificates, series "66", and "V,"
maturingafter Oct. 15 1931, and not exceeding \$1.256.00 principal amount
of Seaboard-Bay Line Co. equipment notes, series of Seaboard-Bay Line co. equipment notes. series $6 \%$ receivers certificates to be issued receivers' certificates, series 'A,' maturing May 1 . 1932 , and
\$480,000 principal amount of $5 \%$ receivers certificates to be issued in payment for steel rail and tie plates contracted for or purchased by the
receivers. (For full details of plan see V . 134, p. 2713.) Status of Claims.
Because of the legal questions involved in the ascertainment of the
priorities of the various classes of claims which have been filed against the company, the U. S. District Court for the Eastern District of Virginia, the Court of primary jurisdiction over the receivership, on Aus. 1111931 , a determination, as to their status and as as to their validity, amount or right of priority," and directing the master to conduct hearings and report
to the Court upon the status of all claims. By order dated March 81932 . to the Court upon the status of all claims. By order dated March 81932 ,
the U. S. District Court for the Southern District of Florida, the Court of ancillary jurisdiction over the receevershop entered an order recognizing the jurisdiction of the special master and of the primary Court over all claims
and referring all claimants to the primary jurisdiction for the determination and referring als cand rights th in regrard to co claisss
of all question for the determination
all claims filed with the receivers up to and including March 161932, (other than claims based upon damages to persons or property, claims for reparation, claims for damages for breach of contract, paving assessments,
taxes, funded debt and interest thereon, income taxes claimed by the taxes, funded debt and interest thereon, income taxes claimed by the
U . S . Government, unclaimed wages and claims of intercorporate or reltated companies) are being considered by the special master, together with all
of the information obtainable from the Railway company's records, necesof the information obtainable from the Rail
sary to enable him to pass upon the claims.

There was mentioned in the 1930 report the appointment of the undersigned. on Feb. 21931 , as receivers for the so-called Seaboard-All Florida
properties. The receivers of the Seaboard Air Line Railway were directed py the Court not to adopt the leases of the seaboard--Al Florida Ry.,
Western \& Northern RR and East \& West Coast Ry. (said railways constituting the so-called Seaboard-All Florida properties, The receivers have, however, remained in the physical possession of and are continuing to operate the lines of those companies under a temporary arrangement,
approved by the Court, whereby the Seaboard receivers pay taxes and operating costs but pay no rental to said three companies.
The lines of the Georgia Florida \& Alabama RR. are still being operated by the receivers of Seaboard Air Line Ry. The receivers have not yet either The receivers have not adopted or rejected any of the leases under which the several leased lines were operated prior to the receivership.

Abandonments.
The I.-S. C. Commission has authorized the abandonment of 8.86 miles Archer, Fla. and Cedar Key. Fla., and 9.70 mi les between Lawrenceville Ga. and Loganville, Ga. The Conmission has also authorized the discontinuance of operations of 2.70 miles of line between Smith-Vereen Siding Fial and St. Authity s. O., and Lanes, S . O., is now pending before the Commission. In 1931 the Chisestrifield \& Lancaster RR and the Ralissigh \& Charleston RR., subsidiaries of the company through its sole ownership of the capital
stock of those companies, were placed in receivership, and L. R. Powell Jr.. and $\mathbf{E}$. W. Smith were appointed recelvers of each company. The Savannah $\&$ Statesboro Ry., a subsidiary of the Seaboard Air Line Railway, was also
placed in receivership in 1931 and $H$. W. Purvis was appointed receiver TRAFFIC STATISTICS FOR CALENDAR YEARS,
Average miles operated_
Revenue tons carried




Net deficit_.........- $\overline{\$ 7,110,753} \overline{\$ 4,598,633}$ sur $\$ 1011,663$ sur $\$ 1180,283$

a $2,600,321$ shares, no par value.-V. 134, p. 4656

## 

## STEAM RAILROADS.

New Rate Agencl for Eastern Lines.-In furtherance of a general move by all revenues of the industry, a committee of eastern railroad officials has bee appointed to consider the problem of competitive rate-cutting The
beneral aim of the committee will be to end destructive competition in rate-cutting, N. N. Y "Times," July 8, p. 23 .
Fears Mexican Sirike May Last a Mo sthike of the Southern Farrs Mexican Strike May Last a Month.-The strike of the Southern
Pacific RR. of Mexico, which has tied up business on the West Coast, is
still deadocked. The strike may last as long as 30 days. N. Y. CTimes."

 on line according to the car servision of the American Railway Association,
This was an increase of 12,517 cars above the number in need of repair on
 of heavy repairs on June 1 totalled 162,290 or $7.6 \%$, an increase of 7,435
cars compared with the number on May 1 , while frielght cars in nued of cars compared with the number on May 1 , while freight cars in need of
light repairs totalled 68,530 or $3.2 \%$, an increase of 5,082 compared with light re
May
1.
More Locomotives in Need of Repairs. Class 1 railroads of this country on
June 1 had 8,142 locomotives in need of classified repairs or $15.5 \%$ of the number on line according to reports fust filed by the carriers with the increase of 291 compared with the number in need of such repairs on May 1 , at which time there were 7,851 locomotives or $15 \%$ Class 1 railroads
on June 1 had 11,383 serviceable locomotives in storage compared with on June 1 had 11,383 serviceable locomotives in storage compared with
10.731 on May 1.

Fewer Freight Cars and Lgcomotives Placed in Service During Five Months
Ended May 31 位
 division of the American Railway Association announced. In the same peads on June $i$ this year had 2.534 new freight cars on order compared The railiroads also placed in service in the first five months this year 22
 locomotives on order on June 1 this year totalled 18 compared with 51 on
the same day last year. in Freight cars and locomotives leased or otherwise acquired are not included in the above hares.
Matters Covered in the "Chronicle" of July 2.-(a) 5,000 rail workers strike
in Mexico, following 10\% wage cut. Walkout paralyzes Southern Pacific,
 Reconstruction Finance Corporation approved, including additional
advance to New York
 Executives Association adocoanes Government Corporation similar to
Reconstruction Finance Corporation to extend loans to heads of houseReconstruction
holds, p. 67 .

Carolina \& Northeastern Ry.-Acquisition.-
The I.-s. C. Commission on June 23 issued a certificate authorizing the tion with the Seaboard Air Line Ry. at Gumberry in a southeasterly direc-
tion to Jackson, approximately 8.14 miles, all in Northampton County,
N. C. N. The railroad was formerly owned by the Caroline \& Northeastern RR.,
and was operato by that company ntit the appointment of its receiver, and
was
 District of North Carolina. The property was purchased by Herman 0
 1931 Cartton happagreatd to sell the railroad and properties to the apolic int

 Central of Georgia Ry.-Additional Loan of $\$ 1,043,869$ from Reconstruction Finance Corporation Approved. -The Irom. Reconstruction Finance Corporation Approved.-The $\$ 1,043,869$ from the Reconstruction Finance Corporation, making the total advances to date to this company $\$ 3,174$,-319.-V. 134, p. 4654.

## Chicago Milwaukee St. Paul \& Pacific RR.-Loan of

 $\$ 8,000,000$ from Reconstruction. Finance Corporation Ap-proved.-See last week's "Chronicle," page 63 .Abandon- ment of Branch.-
The I.-S. O. Commission on June 24 issued a certiricate authorizing the
Ompany to abandon a portion of its ine eutendin from Tifth Ave in the
 minus of tho branch
County, Minn. DVepthaven, a distance of 7.29 miles, all in Hennepin

## Chicago \& North Western Ry.-Sioux City Bridge Co.

Control.
The I.-s. O. Commission on June 23 authorized accuisition by the
company of further and complete control of the Sioux Cuty Bridge Co..
 he report of the Commission stateseano ins \& Omaha Ry.


 on the opposite side of the bridge and also 1.82 miles or yard and indus-
trial tracks and sidings sin connection therewith.
The the tracks connect with
 The applicant now ${ }^{\text {owns }}$ 50 or or the ouskatanding capital stock of the
Bridge company and $93.6 \%$ of the outstanding capital stock of the Omaha
 well as the rairsod of the Omaha company, have been for many years

 last two years, it having had a deficit each year. Beginning in 1926 an
arrangement was made by the applicant for advancing funds to the 0 maha company to be used for the purpose of paying for materials and supplies, and the Omaha company has been unable to fully reimburse the applicant
for such advances made. At the present time, including the unpaid interest maturing Dec. 11931 and June 11932 , amounting to approximately $\$ 2,500$,The Omaha company is not in a position to issue any securities to provide property, which expenditures have been negligible for the past two years and it is, therefore, necessary for the applicant to finance its needs.
In the proposed purchase by the applicant of the Bridge company In the proposed purchase by the applicant of the Bridge company's Omaha company to the applicant by the amount of the purchase price of
the stock. This stock is carried by the Omana company at a book value of $\$ 2,400$ By the transaction the assets of the latter company would be
reduced $\$ 2,400$, while its indebtedness would be reduced $\$ 663,467.96$. reduced $\$ 2,400$, while its indebtedness would be reduced $\$ 663,467.96$.
To this extent, it is testified, the financial structure of the Omaha company would be strengthened, and it would make available this further amount of collateral which could be used by the applicant in connection with further loans, which the record indicates will soon be necessary. It would also be completed, would produce economies because of the fact that the whole system would be under one organization, and there would be one plan of accounting rinterest be any change in the manner of operating the properties of the applicant's

Cleveland \& Pittsburgh RR.-Acquisitions A pproved.The stockholders on May 191932 authorized the acquisition by the com-
pany of the properties of the Pittsburgh Ohio Valley \& Cincinnati RR.
and the Youngstown \& Ravenna and the Youngstown \& Ravenna RR. on such terms as may be decided

Erie RR
The 1.-s. Bonds Authorized.-
not exceeding $\$ 200.000$ ref $\&$ June 27 authorized the company to issue to be pledg
The supplemental report of the Commission says:
authentication and delivery of $\$ 25,000,000$ of ref authentication and delivery of $\$ 25,000,000$ of ref. \& imp. mtge. $6 \%$ gold
bonds, series of 1932 , in partial reimbursement of its treasury for capital expenditures theretofore made. By supplemental application filed June 8
the applicant requests authority to pledge and repledge from time to time which it may issue within the collateral security for any note or notes of the Inter-State Commerce Act.
The applicant shows that it has procured the authentication and delivery
of $\$ 8,916,000$ of the bonds. which it has pledged with the Reconstruction
Finance Cor Finance Corporation as collateral security for a loan, and that it expects in the near future to procure the authentication and delivery of the remainder of the bonds. It requests authority to pledge the remainder of the
bonds in order that it may borrow money promptly and on favorable and provident terms on short-term notes to meet its financial requirements if and when its financial condition shall make it necessary or advisable to do so. It states that arrangements have been made with the Railroad
Credit Corporation for a loan of $\$ 1.900,000$. This loan is to be evidenced by a note issued under the provisions of section $20 \mathrm{a}(9)$ and secured by
pledge of $\$ 2,600,000$ of the ref. \& imp. mtge. bonds, the applicant's distributive share in the fund estabished under the marshaling and distributing plan, 1931, and co-pledge of the Chicago \& Erie RR.'s distributive share asks that action be deferred as to the pledge of bonds in excess of that amount. Action as to the pledge of the remaining bonds will be deferred
Eureka-Nevada Ry.-Loan of $\$ 6,000$ from Reconstruction Finance Corporation A pproved. - The I.-S. C. Commission has approved a loan of $\$ 6,000$ to this company from the Reconstruction Finance Corporation.-V. 116, p. 2993.

Georgia \& Florida RR.-Loan of $\$ 83,000$ fiom Reconstruction Finance Corporation Approved. -See last week's "Chronicle," page $63 .-\mathrm{V} .135$, p. 123.

Greenwich \& Johnsonville Ry.-Abandonment. The I.-S. C. Commission on June 28 issued a certificate permitting the
terminus in Johnsonville to a point in the village of Greenwich, approxi-
mately 14.09 miles, all in Rensselaer and Washington Counties, N. Y. The company is an operatingselaer and Wassiary of the Delaware \& Hudias Huds. Y. RR .
Corp., which owns all its capital stock and bonds. $\mathrm{V} \cdot 124$, p. 369 .
Illinois Central RR.-Loan of $\$ 11,000,000$ from Reconstruction Finance Corporation.-See last week's "Chronicle,"
page $63 .-\mathrm{V} .135$, p. 123 . page 63.-V. 135, p. 123.
Kansas City Kaw Valley \& Western RR.-Loan of $\$ 51,500$ from Reconstruction Finance Corporation Approved.See last week's "Chronicle," page 63.-V. 135, p. 123.


 $\underset{\substack{\text { Assets- } \\ \text { Investment }}}{ }$

 | 1931. | 1930. |
| :---: | :---: |
| $\mathbf{s}$ |  |
| $6.503,846$ | $16,432,184$ | Miscellan. physical 45,022

Kansas Ort...... ${ }^{\&}$ Gulf Ry. Co. Cash Texas............ Demand loan -irvIce bal. recelv---
Net balances rec from aseests and
conductors conduct ors.
Miscell. acets. Misceil. acets. rec.
Mtherial and supp.
Other curr Deferred assets. Deferred assets.
Unadj. deblts.

Total

134, p. 3819 $\square$ | 1930. |
| :---: |
| 8 |
| 830.80 |

Litchfield \& Madison Ry.-Construction
The 1.-S. C. Commission on June 24 issued a certificcate authorizing the spur, in the town of Williamson, thence in a southeasteriy and southerly


Minneapolis \& Rainy River Ry.-Abandonment.The 1.-s. C. Commission on June 28 issued a certificate authorizing the line of railroad, extending from Deer River northerly to Craig, about 43
miles with a miles, with a branch extending from Alder northerly to Craig about 43
20 miles, all in Itasca and Koochiching Counties. Mimn The road has been operated inhiching Counties, Minn.
The company is controlled, through ownership to serve lumber interests. stock, by the Joyce interests. which controlled the Itasca Lumber Co It is represented that the lumber company discontinued its operations in extent that its operations were no longer profitable, but that to such an vas continued in operation in the hope that sufficient traffic to suppor and in 1928 and 1929 the decrease in business was not large, but in 1927, 1930
and and 1931 the decline in traffic was rapid.
vailing industrial depression, clearly seems in much some measure to the preincrease in truck transportation. In the last two or the be due the number of trucks operating in this region has greatly increased year their charges for transportation are so low that the railroad is unable to offort to do so. The company, represents that since the summer of 1930 the trucks have taken so much of its traffic as to render impossible the urther operation of the railroad without heavy losses.
There are 27 truck owners along the main line of the railroad north of hher and they haul pulpwood to Deer River, 40 miles and upwards, and to a double cord. Some of these trucks operate with trailers and haul 15 to 18 tons to a load, or about one-third of a carload. It is testified that pulp-
wood which would have made 2.500 or 3.000 cario the trritory tributary to the company's line since August 1930 , whit from railroad hauled only 604 cars of pulpwood in 1930 and 1931 . Much ma terial is also hauled by truck to the box factory at Deer River. The transthe truck in the woods and move it directly to the market than tol to load logs to the railroad, load them on the cars, and pay the freight, with some truck hire at the other end. Seventy-five pre cent. of the flour and of the territory by trucks from Grand Rapids and Deer River. that the livestock grown is largaly moved to marker. by trucks. Thers
potatoes grown along the line are hauled to Deer River and Grand Rapids potatoes grown along the line are hauled to Deer River and Grand Rapids
largely by truck. $V$. $126, \mathrm{p}$. 407 .

| Mississippi Central RR.-Earnings.- |  |  |  |
| :---: | :---: | :---: | :---: |
| Calendar Years Gross operating revenue. Operating expenses. | $\begin{aligned} & 1931 . \\ & \$ 995,829 \end{aligned}$ | $\begin{aligned} & 1930 . \\ & \$ 1,317,572 \\ & 1,095,644 \end{aligned}$ | $\begin{gathered} 1929 . \\ \$ 1,644,922 \\ 1,184,062 \end{gathered}$ |
|  |  |  |  |
| Tax operati | $\$ 228,999$ 42,773 | $\$ 221,927$ 63,033 | 60,860 <br> 11.861 |
| Uncollectible railway | +589 |  | 1 |
| Operating inc | 185.636 | \$158,849 | 48,888 |
| Joint facility re | 15,342 | 24 |  |
| Miscellaneous | 5,583 | 8,543 | 7,562 |
| Gross incom |  | \$189,813 | 406,527 |
| Equipment ren | $56,93$ | 40,500 9,472 |  |
| Interest on fun | 118,873 | (20, ${ }^{9,472}$ | 127,3 |
| Miscellane | 11,672 | 12,483 | 2,436 |
| Net in |  |  |  |
| aki | 140,847 | 133,907 | $\begin{aligned} & 125,102 \\ & 102 \end{aligned}$ |
| Balance to pro |  |  |  |


| Batance Sheet Dec. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\xrightarrow[\text { Assets- }]{ }$ | 1931. | 1930. | Liabritites- | 1931. | 1930 |
| Investment | 013.373 | \$9,029,550 | Capital stock | \$3,940,000 | 53,940,000 |
| Cash | 93,920 | 218,203 | Long-term debt- | 2,213,200 | 2,358,400 |
| Deposits to pay coups, due Jan. |  |  | Traffic \& car ser |  |  |
|  | 102,500 | 102,500 | balance payable | 9,944 | 16,630 |
| Traffic \& car service bal. rec. | 2 | 27,804 | Audited accts. |  |  |
| Due from agents conductors |  |  | Miscell. acets, pa |  | 4,264 |
|  | 2,928 | 1,586 | Interest matured \& |  |  |
| Misc. accts, rec... | 20.610 | 22,705 | unpaid. | 55,426 | 59,036 |
| Mat'ls \& supplies. | 95,386 | 115,236 | Other curr. liabils | 2,085 | 298 |
|  |  | 459 | Other def. liabils | 1,295 | 34 |
| Other curr assets Working fund advs | 1,270 | 1,270 | Other unadjusted |  |  |
| Unadjusted debits | 16,451 | 18,823 | credits | 677,721 | 48,158 |
|  |  |  | Add'ns to prop. |  |  |
|  |  |  | Profit and loss.- | +429,874 | 1,845,468 |
| Total | 0,308 | 9,538,141 | Tot | 8 | 41 |

$-\mathrm{V} .134, \mathrm{p} .1574$.
New York Central RR.-Loan of $\$ 13,600,000$ from Reconstruction Finance Corporation.-See last week's "Chronicle," page 63.
Reduces Salaries 5\%.
An additional reduction of $5 \%$ in pay became effective on July 1 . Tho $\$ 1,677$ a month to $20 \%$ on salaries above $\$ 8,350$ a month male saries of
$\$ 350$ to $\$ 500$ monthly were reduced $10 \%$ on Nov. 1. Pensions were low-

## New York Chicago \& St. Louis RR.-Valuation.

 The I.-S. C. Commission on July 6 announced that the value for ratemaking purposes of the Nickel Plate System was $\$ 72,882,200$ as or June301918 The Traluation was divided into two parts. the New TYork Chicago at $\$ 25,807,200$.
Besides the property Besides the property owned on June 301918 the Commission found
that the New York Chicago \& St. Louis used but did not own $\$ 4,739,778$ worth and owned but did not use $\$ 52,860$ worth. The two comnanies were combinerty in did 1923 into use. the New York Chicago

Northern Pacific Terminal Co. of Oregon.-Tenders.
The City Bank Farmers Trust Co., as trustee, is requesting holders of
 to the sinking fund of as many of these bonds as will exhaust the sum of
$\$ 135,537$. Offers of bonds must be made at a premium not exceeding $10 \%$ upor the principal and must be presented prior to moon Jull 18 , at the office
of the trustee 22 William St, New York -
Pennsylvania RR.-Salaries Again Reduced.-
The company on July 7 announced a further reduction of $5 \%$ in the first of which was last year. In addition supervisory and elerical forces will take off two additional days each month, making four days monthly The company is negotiating with the railway brotherhoods for a re-
duction of working hours with a view to distributing employment. The four-train service organizations are the only standard unions represented on
Pere Marquette Ry.-Loan of $\$ 3,000,000$ from Reconstruction Finance Corporation A pproved. -The I.-S. C. Commission has approved a loan of $\$ 6,000,000$ from the Reconstruction Finance Corporation.-V. 134, p. 3813, 3819.
St. Louis-San Francisco Ry.-Call for Deposits Under Capital Readjustment Plan.-Formal call for deposit of bonds under the capital readjustment plan is being made by Edward N. Brown, Chairman of the road, and by the readjustment managers and committees representing security holders. Copies of the plan are being widely distributed so that deposits may be made promptly in sufficient volume to guarantee the success of the undertaking, which is expected to avert receivership for the property. The notice calling for deposits emphasizes that prompt and practically unanimous assent to the plan is essential to avoid receivership since the plan will not be carried out in such a way as to permit a minority failing to accept the plan to secure an mproved position
Expressing the belief that the road will be able to find its way back to prosperity under the plan, Mr. Brown July 7 issued the following statement:
During 1925 the road had gross earnings of approximately $\$ 95,000,000$.
For the four-year period 1926 -1929 its earnings averaged about $\$ 90$. In the calendar year 1929 gross was $\$ 89,109,000 ;$ in $1930, \$ 74,208,000$,
and in $1931, ~$
gre and in $1931, \$ 57,112,000$. The estimate for the current year is $\$ 47,000,000$. A recovery of earnings even to the low level of 1930 , by the end of the
five -year period for which interest is deferred, would, it is estimated, permit payment of full fixed and contingent interest thereafter, and, in addition, provide at least $\$ 6,000,000$ per annum for the capital fund and the sinking
pund set up under the plan. If the plan is successful and then und set up under the plan. If the plan is successful, and there is a reasonperiod covered by the plan, to pay of its entire floating debt, to retire the certificates issued for deferred interest and to improve its capital position
to the extent of over $\$ 70,000,000$ by the retirement of bonds and by capital expenditures from earnings.
The official announcement issued in connection with the call for deposits follows:
A plan and agreement of readjustment has been prepared by St. Louis-
San Francisco Ry., pursuant to the requirement of the san Francisco Ry., pursuant to the requirement of the I.-S. C. Commission Finance Corporation.
The I.-S. C. Commission has accepted the plan as in compliance with its order, and in reliance thereon the Reconstruction Finance Corporation, with fund approval of the Commission, has lent to the railway company The plan has been approved by the committees named below, senting securities of the several classes, by banking firms which ave herethe largest holders of securities, including insurance companies and savings banks, and by all holders of short-term notes. The members of the execuive committee of the railway company, named below, will act as readjust-
The railway company has agreed to pay all expenses of the readjustment,
If ultimate receivership is to be a voided, holders of securities must, with substantial inanimity, promptly assent to the plan. The railway company
has no intention of asking the majority bondholders to make the sacrifices contemplated by the plan if any appreciable minority is to be left outstanding with the improved position which would result to such an utstanding minority from those sacrifices.
Prompt and practically unanimous ass
avoid receivership.
Holders of prior lien mtge. bonds and consol. mtge. bonds of the railway company, of all series, and holders of Kansas City Fort Scott \& Memphis ref. mtge. bonds should immediately deposit their bonds with one of the
depositaries therefor named below.

Coupon bonds must bear all unpaid appurtenant coupons maturing bonds must be accompanied by appropriate assignments in blank. Transfer stamps need not be affixed to the deposited bonds, as the railway company will pay any taxes upon transfers of deposited securities. Against the depositaries. Application will be made to list the certificates of deposit on the New York Stock Exchange. A meeting of the stockholders of the railway company has been called
to authorize the corporate action necessary to carry out the plan. With the notices of the meeting there will be mailed to holders of preferred and
common stock of the railway company forms of consents, agreements and proxies prescribed by the managers. Preferred stockholders and common stockholders may become parties to the plan and agreement by executing
such consents, agreements and proxies and returning them to the Secretary
for the read for the readjustment managers. For the present no deposit of stock is
requested by such deposit may, later be required by the readjustment
managers.
Personnel and affiliations of the readjustment managers and the five committees representing the various securities of the road follow
Readjustment Managers.-E. N. Brown, Chairman of the board of direc-
tors; Harry M. Addinseli, Pres. Chase Harris Forbes Corp.; Earle Bailie, of J. \& . Seligman \& Co.; Water H. Bennett, Pres. Emigrant Industrial Ravings Bank; Frederick H. Ecker, Pres. Metropolitan Life Insurance Co.; Millhauser, of Speyer \& Co.; John W. Stedman, Vice-Pres. Prudential managers, and Cravath, de Gersdorff, Swaine \& Wood, 120 Broadway, 15 Broad St., N. Y. City, are counsel to readjustment managers. Prior Lien Bondholders' Committee.-John W. Stedman, Chairman; Consolidated Bondholders' Committee.-Frederick H. Ecker, Chairman; Pierpont V. Davis, William L. De Bost, Wilson L. Hemingway and Paul
G. Pennoyer. Fort Scott Bondholders' Committee.-James H. Brewster, Jr., Chairman,
and J. F. B Mitchell. Preferred Stockholders' Committee.-Mortimer N. Buckner, Chairman;
Donald $G$. Geddes and Walter L Common Geddes and Walter L. Johnson
L. Smith and Ernest B. Tracy, Charles Hayden, Chairman; Albert Deposilaries.-(a) For Fort Scott bonds, Bankers Trust Co., 16 Wall
St. N. Y. City. (b) For prior lien bonds, Central Hanover Bank \&
Trust Co., 70 Broadway Trust Co, 70 Broadway, N. Y. City. (c) For consolidated bonds, the Sub-Depositories.-(1) For Fort Scott and prior lien bonds, First Union
Trust \& Savings Bank, Chicago, and First National Bank in St (2) For consolidated bonds, Continental First National Bank in St. Louis. and Mercantile-Commerce Bank \& Trust Co., St. Louis. (3) For all bonds,
Anglo-California National Bank of San Francisco
A summary of the plan of readjustment was given in last week's "Chronicle," page 123.
Loan of $\$ 3,390,000$ from Reconstruction Finance Corporaion Approved by I.-S. C. Commission. -See last week's Chronicle," page 63.-V. 135, p. 123.
Southern Pacific Co.-Assumption of Obligation and Liability.
The I.-S. C. Commission on July 1 authorized the company to assume
obligation and liability, as guarantor, in respect of not exceeding $\$ 21,948,000$ of first and refunding mortgage bonds of the Arizona Eastern RR., the bonds to be pledged and
notes. $-V .134, p, 4487$.
Southern Railway.-Abandonment.-
The I.-S. C. Commission on June 28 issued a certificate permitting the company to abandon its so-called Moscow-somerville branch extending direction to Somerville, approximately 13.14 miles, all in Fayette County,
Toledo Peoria \& Western RR.-Earnings.-


## Total-........... V.

Washington \& Lincolnton RR.-Abandonment.-
The I.-S. C. Commission on June 17 issued a certificate permitting state and foreign commerce, the entire line of railroad which extends from Washington to Lincolnton, 20.10 miles, all in Wilkes and Lincoln Counties, Ga.
Construany was incorporated in Georgia, May 20 1914. It completed 1930 . Since the latter date it has been operated by its receiver, who was appointed on that date. The lumber industry has been the principal support of the railroad since its construction, but there is a very limited
amount of timber left along the line. Products of agriculture and other miscellaneous commodities furnish a very small proportion of tonnage and

## PUBLIC UTILITIES.

 Matters Covered in the "Chronicle" of July 2.-(a) Electric output con-tinues to decline, p. 26 . (b) Stability shown by electric light and power
industry during depression, according to New York Trust Co., p. 26 .

American Cities Power \& Light Corp.-Plan Voted:stock to $\$ 25$ from $\$ 50$; to change the class $B$ stock to $\$ 1$ par from no-par;
to reduce the maximum number of shares of class
tion is authorized to issue to 500,000 shares from $1,500,000$ shares; to
authorize the purchase and retirement of up to 75,000 shares of class A stock to be purchased in the open martet at not exceeding the liquication
price or the asset value of the shares at the time of purchase it

American \& Foreign Power Co., Inc. $\$ 50,000,000$ Bank Loans Due Oct. 26 Extended to Oct. 26 1933- $\$ 35,000,000$ Advances from Electric Bond \& Share Co. Funded by Issuance of $7 \%$, Note Due April 15 1934.-See under "Financial Reports" on a preceding page.

Earnings.-
Department" on a preceding page. $\begin{aligned} & \text { For incons ended March } 31 \text { see "Earnings }\end{aligned}$ Deartion

$$
\begin{aligned}
& \text { ths ended March } 31 \text { see "Earnings } \\
& \text { March } 31 \text {. }
\end{aligned}
$$



Total_-....-570,615,002 $\overline{572,604,252} \overline{\text { Total_......570,615,002 }} \overline{572,604,252}$ a Represented by:
Pref. stk. ( $\$ 7$ )
$\$ 6$ pref. stk. (value in liquid'n $\$ 100$ a sh.)
 $\$ 100$ a share)

?
b Securities to be issued upon payment of sub-
 c Represents subscription for, and right on payment to receive, securities
of Far East Power Corp., if and as called for payment. Far East Power
Corp. is a controlled subsidiary which in turn controls Shanghai Power Co. Corp. is a controlled subsidiary which in turn controls shanghai Power Co.
Note.-Dividends on the pref. stock ( $\$ 7$ ) and $\$ 6$ pref. stock, which are cum., have been paid regularly to Dec. 31 1931. At March 31 1932, no
provision has been made for unpaid cum. dividends on those stocks for the three months ended that date. Dividends on the 2nd pref. stock, series A 1931, and March 31 i 932 , all dividends on latter stock had been paid in full through the periods ended June 301930 , and Sept. 301930 , respectively.
No provision has been made for unpaid cum. divs. on this stock at either No provision has been made for unpaid cum. divs. on this stock at either
balance sheet date.
Holders of ontion warrants are entitled to purchase one share of com Holders of option warrants are entitled to purchase one share of com.
stock, without limitation as to time, at $\$ 25$ per share for each option warrant held, and each share of the company's 2nd pref. stock, series A ( $\$ 7$ ) when accompanied by four option warrants, will be accepted at $\$ 100$ in lieu of
cash in payment for four shares of common stock.-V.134, p. 2902 .
American Superpower Corp.-Plans to Purchase 75,000 Shares of Its First Preferred Stock.-
The corporation plans to purchase and retire up to 75,000 shares of its
outstanding 1st pref. stock at $\$ 40$ per share, provided the corporation receives tenders from stockholders offering their stock, it was announced letter to 1st pref. stockholders says in part:
elling in the open market at prices ranging between $\$ 28$ and $\$ 37.25$ per
"During the last month the 1 st pref.stock of this corporation has been
share. "The corporation is prepared to purchase and retire a certain amount
of this stock at $\$ 10$ per share. The directors feel that this should be to the benefit of all classes of stockholders
Co. of Boston the sum of $\$ 3,000,000$ with instructions to pay $\$ 40$ per share for such 1st pref. stock of the corp., up to 75,000 shares, as shall be tendered to them before the close of business on July 20 1932, taking and paying for
stock in the order of its receipt by them."-V. 134, p. 4487 .

## American Telephone \& Telegraph Co.-To Extend

 Radio Telephone Service.Radio telephone service from the United States will be extended to half
dozen Central and South American republics bordering on the Carribbean Sea by the end of this year, according to plans of this company, FurHialeah, Fla, near Miami. Equipment for the station nas been ordered Among the new countries to be reached by the service is Panama, including the Canal Zone. The latter will be the second outlying possession to be connected with the United States by radio telephone, as service
Hawaii was opened last December
Other Central American republics included in the scope of the service Other Central American republics included in the scope of the service
will be Honduras, Nicaragua and Costa Rica. The South American counwill also be reached through the new station. With the proposed services in operation, the United States will have direct telephone connection with nearly all the countries and islands bordering on what was formerly known as the Spanish Main, as wire service already reaches Cuba and Mexico,
and radio telephone service was extended to Bermuda late last year. The and radio telephone service was extended to Bermuda late last year. The
additions will bring the total foreign countries within telephone reach of the United States to 45 .
Through arrangements with the Tropical Radio Telegraph Co., land and buidings owned by that company near Hialeah will be used to house the equr the new station. Due to the requirements of direction, location and
for
distances, five sending and receiving antenna units will be set up, each operdistances, five sending and receving antenna units will be set up, each oper ating with different distant countries.
In Panama City; Managua, Nicaragua; and Tegucigalpa, Honduras,
the stations are owned by the Tropical Radio Telegraph Co. In San Jose, Costa Rica, the station is owned by the Compania Radiographica Inter-
nacional de Costa Rica; in Colombia by Marconi's Wireless Telegraph. Ltd.; nacional de Costa Rica; in Colombiavy Marcon and in the Bahamas by the in Venezuela by the Venezuelan Government and in the Bahamas by the
Bahama Government. Wire connections with the radio stations will be made through the telephone networks of the Compania Panamena de Fuerza
y Luz, an affilate of the Electric Bond \& Share Co., in Panama; of the Compania Anonima Nacional Telefonos de Venezuela and of the Compania Telefonica Central, Colombia, both of which latter companies are affiliates
of the Associated-General Telephone Group.
The Western Electric Co. is supplying the equipment to be used in Florida
and the trasmitting and receiving units to be ipment to be used in Florida and the transmitting and receiving units to be installed in Central America
and the Bahamas. This equipment consists of seven specially designed short wave radio telephone transmitters and the same number of supper-
heterodyne receivers. Distances to be covered by the voice waves range heterodyne receivers. Distances to be covered by the voice waves range
from less than 200 miles to Nassau, in the Bahamas, to more than 1,200 from less than 200 miles to Nassau, in the Baha
miles to Bogota and Caracas.-V. 134, p. 4656 .

Arkansas Power \& Light Co.-Earnings.Calendar Years-
Operating revenues $\qquad$

 Net revenues from operations. Other income

Gross corporate income Other interest and deductions

Balance ividends

| \$3,975,323 | $\$ 3,970,722$ <br> 503,531 |
| :---: | :---: |
| \$4,419,238 | \$4,474.253 |
| $\begin{array}{r} 1,798,926 \\ 91,074 \end{array}$ | $1,537,709$ 229,378 |

s.1.20 Retire. (deprec.) reserves apro-

Balance.

Balance

## $\overline{\$ 1,296,650} \overline{\$ 1,388,947} \overline{\$ 1,725,385}$

\$1,296,65
heet Dec. 31.

Assets- 193 Assets-
Plant \& inv
Cash





 500
$-\mathrm{V} .133, \mathrm{p} .639$. ${ }^{\text {Total }}$
S.

Lapbutites-
Capptal stock
Cap. stock


8,059798

Associated Gas \& Electric Co.-Replies to State Board on Its Relations to Suspidiaries and N. Y. State Railways.
The recent reports of the N. Y. Public Ser vice Commission covering the relations between Associated Gas \& Electric Co. and its operating subsidi-
aries in New York State and the New York State Rys. situation are held
brt the con by the company to
in In a 65-page report the Commission criticized certain of the company activities connected with the operation of its New York State Rys. prop erties, and in a subsequent finding held void the transactions covering the acquisition of stock of the New York State Rys
administrative body limited in its functions to regulatory powers conferred auministrative body limited in its functions to regulatory powers conferred troverted rights of ownership, nor could such powers be delegated to it The executives of Associated Gas hold that where their legal and constitutional rights are threatened by a P. S. Commisslon they are entitied to the judgment of the courts rather than that of the Commission, which is an The acquisition of the stock of the New York State Rys., the company
states was fuly covered in the annual report of the Associated Gas \& Electric Co. for 1929 .
York State Rys. it receivs that during its entire connection with the Now
 advances, they have never been repaid 'he Commission's inference that in
 With respect to the Commission's criticism of certain operating company disbursements and Electric Co. commented as follows:
Cortain disbursements by the operating companies were listed by the Commission and characterized by it as improper and not in the public in-
terest. It further stated that it was unable to obtain informe what these payments were for. This is not correct. Thermation vouchers sup-
porting the payments described them, and the operatig companies who approved the vouchers, and the operating officials of the amination if the vouchers were not found sufficiently selfexplanate for exitem iisted as services or expense amounting to $\$ 1,380,000$ represented
reimbursement for the purchase of electric res sold by the operating companies to their custrigerators. gas stoves ent payment to an advertising agency for nowspaper advertiother item was of this afency detail the charges for the advertising by newspaper and dite
of insertion. Another item details of which were also fully was for auditing and similar expenses, the Commission's accounts. Other items in the the vouchers tabulated by the fo explanation from the information equally readily available to the Com-
of the to the criticism of management and engineering fees, the comments of the Commission are practically opposite to its finding a few years ang
when in a rate case affecting the Elmira Water, Light \& RR. Co. in 1926 the Commission said:
undertake tommission cannot, except in a clean case of bad management, undertake to become the manager of a utility and substitute its decision as to the general and miscellaneous expenses, These management ox-
penses are therefore considered by the Commission as proper operating
expenses,
expenses.
I.In the same case it passed upon an engineering fee paid and stated:
There is no question of the United Gas \& Electric Engineering Corm
"There is no question of the United Gas \& Electric Engineering Corp
being of great assistance to the local company in this case." $-\mathbf{V}, 135, \mathrm{p}, 125$
Associated Cas \& Electric Corp. (Del.).-Inc. Stoci.This corporation, a wholly owned subsidiary of the Asseeiated Gas \&
Afectrle ©o, June 30 1932, filed a certificate at Oover, Het. increasing its capital stock fromr $\$ 4,001,000$ to $36,710,000$.-V. 134, p. 3095.
Associated Telephone Utilities Co.-To Reduce Capital.
 3.000.000 shares. since the sale of common stock by customer ownership
methods was discontinued severa months aso, the stockholders also will me asked to ratify a plan for adjusting and finally settling those customerownership contracts still in effect. These changes are in line with the
retrenchment program of the recently elected officers of the company.- V .
134, p. 4657 . 134, p. 4657.
Berlin Electric Elevated \& Underground Ry. (Gesellschaft fur Elektrische Hoch-und Untergroundbahnen in Berlin).-Purchases $\$ 475,000$ of Bonds.-
 above company's $30-$-year 1 st mtge. $61 / 2 \%$ loan due 1956. Out of an original
issue of $\$ 15,000.000$ bonds, there remain outstanding $\$ 13,125,000$ bonds. issue of $\$ 15,000.0$.
$-\mathrm{V} .133, \mathrm{p} .4328$.
Boston Consolidated Gas Co.-Output (Cubic Feet.)-January-
January
February
March
March
April
May-
-V. 134, p. 3454, 2715 . Gas \& Electric Co.-Tenders.-
The State Street Trust Co, Boston, Mass, trustee hereby gives notice
that until July 21 1932, at 12 o'clock noon, it will receive sealed proposals
for the sale of mtge, and collat. trust series A $5 \%$ gold bonds, due April 1
1951, at a price not exceeding face value and accrued interest to absorb 1951, at a price not exceeding face value and accrued
the sum of $\$ 40,000$ or any part thereof. $-\mathrm{V} .134, \mathrm{p} .2334$.

Birmingham Electric Co.-Earnings.-

Catendar Years-
Operating revenues
Operating revenues
Operating expenses including taxes.
Net revenues from operation...
Other income
$\underset{\text { Gross corporate income- }}{\text { Interest on long-term debt }}$
Interest on long-term debt--.
Balance

Balance

## Assets- Plant \& inv

Plant \& investm'ts
Cash...............
Notes \& lons
Notes \& loans rec
Accts. recelvable-
Materials \& supp.
Materials \&
Miscellaneous
rent assets
rent assets
Reacquired
Reacquir
Trust funds \& spe-
cial deposits Redemption funds Unamortized debt, disc. \& expen
Sundry debits..

Balance Shee

$\begin{array}{cc}1931 . & 1930 . \\ \text { s } & \$ \\ 40442,267 & 40,453,813 \\ 315,743 & 841,315 \\ 679,762 & 771,296 \\ 258,081 & 285,587 \\ 43,765 & 41,479 \\ 15,863 & \cdots \cdots \cdots \\ 86,087 & 118,654 \\ 8,833 & 8,063,889 \\ 1,234 & -\cdots \cdots \\ 1,035,675 & 1,064,312 \\ 27,616 & 85,960\end{array}$

Total......... $\overline{42,914,926} \overline{51,728,842}$
${ }_{c}^{\text {sita }}$


s.ant $\overline{\$ 878,942} \overline{\$ 1,158,840} \overline{\$ 1,684,319}$ eet Dec. 31.
$\qquad$


1930
$\$ 8,240,160$
$5,701,428$


7.0.05

Hitici

".
 $\overline{42,914,926} \overline{51,726,842}$

## Brazilian Traction, Light \& Power Co., Ltd.-Stock

 Dividend.-Secretary A. W. Adams, July 5, states:
As the restricted exchange situation in Brazil still continues the board As the restrictea exchange situacion a stock dividend instead of a cash
cosiders it advisable again to declare a
dividend. Accordingly, notice is hereby given that the board of directors dividend. Accordingly, notice is hereby given that the board of directors value at the rate of one full y paid ordunary share for each firty fully paid
shares held by shareholders of record July 30 1932. The shares comprising suach stock dividend will rank for dividend as from Sept. 1 . 1932 , but no
sut
dividend will be paid in respect of a fractional part of a share. When such dividend will be paid in respect of a fractional part of a share. When such
fractions are converted into whole shares the latter will then rank for all dividends payable after the date of such conversion. Definitive certificates and (or) fractional certificates representing the stock dividend will be forwarded to shareholders on or about Sopt. 11932 .
tional fractions to make up a whole share and should arrange for such adjustments throurh their bankers or brokers as s.on as possible e arter receipt
of the fractional certificates. Where necessary fractional certificates of the rractional certificates., Where necessary fractional certificatese may may be split into fractions, but no splits of whole shares will be allowed after Oct. 311932 . Applications for splits must be made to the company's
transfer agent, National Trust Co.i. Ltd., Toronto or Montreal, but for the convenience of European shareholders applications may bee sent through
the London agents of the company under conditions particulars of which they be obtained from the aigents. Fraer conditions particulars of which
maylting from the above stock dividend may be combined with outstanding fractions of previous stock dividends except those in respect of the stock dividend of March 1
1930, unless the right accued dividends applicable to the latter fractions
when converted into whole shares is waived. Forms of waiver for the purpose as previously anmounced can be obtained from the company's The company's London agents are Canadian \& General Finance Co., Ltd., 3 London Wall BIdrgs. London, E. C. 2 . England. ordinary shares on March 1 last and on Sept. 1 and Dec. 1 1931. while on
June 1 Iast and on March 2 and on June 1931 stock dividends of $2 \%$ each were paid:-Ed.]-V. 134, p. 4653 .
Cables \& Wireless, Ltd.-Resumes Dividend.-
The directors have deccared a dividend of $234 \%$ less tax. for 1931 on the pref. stock. In February of this year the board announced that the estimated financial results for 1931 did not "permit the declaration of any
dividend on the $51 / \%$ pref. stock." For the year 1930 dividends on this issuend on the
issue ware paid at the full rate
The dividend just declared will be payable on Aug. 22 to holders of record July 14.-V. 134, p. 1757.
Carolina Power \& Light Co.-Earnings.--
Calendar Years-Calendar Years-
Operating revene
Operating rexenenue-- including taxes.
Rent for leased property.-.........

Gross corporate income-
Interest on long term debt
Balance...
Dividends on preferred stoc.-------
etirement (deprec.) reserve approp

$\mathbf{x}$ Represented by: $\$ 7$ preferred stock.
$\$ 6$ preferred stock
 y Cash for payment included in trust funds and special deposits.- V . 132 ,
Cent Calendar Years-
Grose earn.
Oper.
Oproms.

|  |
| :--- |
| 1931, |
| $\$ 3,156.469$ |
| $1,792,681$ |
| $\$ 1,363,788$ | Net earn. from oper

Other income | Total income_-.....-- $\quad \$ 1,735,647$ |
| :--- |
| Interest on bonds....-- |
| 75,000 | Other int. \& deductions.

Balance-.-.-.
Dividends on pref. stock
Renewal \& replace. res.-

## Balance.

| Assets |  |
| :---: | :---: |
| Plant \& investm'ts 11,900 |  |
|  |  |
| Notes \& loans rec 16 | 163 |
| Accts. receivable- |  |
| Material \& suppl-- |  |
| Misc. curr. assets. |  |
|  |  |
| Pref. stock held for subscr. (contra) |  |
| Reacquired secur. (pref. stock) - . |  |
| Trust funds \& special deposits |  |
|  |  |
| Unamortized debt discount \& exp |  |
|  |  |
| Deferred debits |  |

$\$ 821,789$
Balance Sh


## Total_......... $\overline{14,095,062} \overline{15,330,605}$

x Represented by:
$\$ 7$ preferred stock
$\$ 6$ preferred shares
Common stock.
V. 132, p. 4407 .




Central Illinois Public Service Co.-New President, \&c. of the Paul Clayton on July 5 resigned as President and was elected Chairman of the board of directors. L. A. Magraw was elected President and will Carolina Power Co., at Charleston, S. O.-V. 135, p. 125.

Central Maine Power Co.-Stockholders Reassured.Walter S. Wyman, President, has addressed a letter to stockholders in
which he says the present condition of the company was "one for which I think we can all feel very proud."
For the year ended May 31, operating revenues were $\$ 6,255,259$ and net operating revenue after depreciation and general taxes was $\$ 3,523,089$. The company is an indirect subsidiary of National Electric Power Co. now in receivership.-V. 134, p. 4321

Chester Water Service Co.-Earnings.For income statement for 12 months ended May 31 see "Earnings De-

Chicago Rapid Transit Co.-President Budd Issues Statement-Defaults July 1 Interest Payments.-
Britton I. Budd, President of the company and one of the receivers appointed Directors of the company have decided not to oppose the filing of the creditors' bill in the belief that owners of the company's securities will be best protected in this difficult period through this step and that it will
permit of progress being continued in the settlement of the general local transportation situation
earnings of the company. Passenger traffic of the Rapid Transit Company is a barometer of employment conditions. When people are out of worl the effect ride and neither do their families. The following figures show Years -
Customers carried
 $140,646,411$, compared with $168,558,069$ for the previous twelve months, a decrease of $16.5 \%$. For the first five months of 1932 , customers carried totalled $57,298,669$, compared with $69,066,406$ in the first five months
of 1931 , a decrease of $17.04 \%$. The month of June will show an equally of 1931, a decrease of

Gross revenues have declined correspondingly, as follows:
Gross revenues

Gor the twelve months to May 311932, gross revenues were $\$ 15,214,286$, compared with $\$ 18,161,275$ for the previous twelve-month period.
from 10 to $15 \%$ in the pay of officers, general office and supervisory payroll from 10 to $15 \%$ in the pay of officers, general office and supervisory payroll
made last November and which recently has been initiated as to trainmen and shopmen, net revenues available for interest and dividends compare as follows:
 "For the twelve months to May 31 1932 the amount earned available for interest was $\$ 518$ 276, whe "On July 1, the company has due and payable $\$ 665,030$ interest on its first and refunding bonds and on extension mortgage bonds of the Metro-
politan West Side Elevated Ry. Total interest to become due on bonds up politan West Side Elevated Ry, orots to $\$ 1,822,013$. In addition, sinking fund obligations to become due up to Jan. 1.1933 , total $\$ 310,516$. Also there are equipment trust notes payable Sept. 1 amounting to $\$ 195,000$. year 1930 , due on June 1 of this year, amounting to $\$ 1,812,000$, which
amp amount is the equivalent of about 12 cents out of each dollar of gross pany are not included in the above and would increase the total amount

July 1 Interest Defaulted.
Interest due July 1 on the $\$ 10,996,600$ 1st and ref. mtge. $61 / 2 \%$ bonds
and on the $\$ 4,432,000$ Metropolitan West Side Elevated ext. mtge. $4 \%$ bonds has been defaulted.-V. $135, \mathrm{p} .125$.

Cities Service Co.-Security Sales Enjoined.-
A temporary injunction was granted to the State of Kansas July 2 in its doing business as Henry L. Doherty \& Co from selling Cite a sole trader securities in Kansas. Failure to comply with the State speculative securities In granting the injunction, Judge George H. Whitcomb, of the Shawnee enable them to perfect an appeal to the State Supreme Court.- V . 134 , p. C8, 4156.

Commonwealth Edison Co.-Annual Dividend Rate Reduced, to- $\$ 5$ from $\$ 8$ Per Share.-The directors on July 6 declared a dividend of $\$ 1.25$ per share on the capital stock, par $\$ 100$, payable Aug. 1 to holders of record July 15.

This compares with $\$ 2$ per share each quarter from Aug. 1 1913 to and including May 2 1932.-V. 135, p. 125.

Consolidated Gas, Electric Light \& Power Co. of Baltimore.-Tenders.-
The Bankers Trust Co., trustee, 16 Wall St, N. Y. City, will until
 at 105 and int.-V. $135, \mathrm{p}, 125$.
Consumers' Power Co.-Earnings.Inco
Gross earnings-Electric_-
Gas
Heating and water----
Hon-operating revenues
Total gross earnings
Taxes_.........
Gross income------
Interest on funded debt--......-
income $)$ Net dis. and exp. and
Amort. of det
Tess-In
Total fixed charges.......................

Balance-
Balance. Income Account for Calendar Years.
ic_----- 1931 . $1930,734 \$ 24,368,91$

 |  | 1929. |
| :---: | :---: |
| 19 |  | ,059 $\frac{171,768}{\$ 33,420.539}$

continued practice of economy in the use of electric service, earnings have in expenditures, which it has been possible to putinto effect without in any way affecting adversely the quality of service heretofore rendered, has been largely offset by cost of increased tax burdens and other fixed charges. Based on these conditions and future prospects, it was decided to return to
the rate prevailing previous to 1929 so that the policy of a regular rate of dividends might be continued. Even without any material improvement over present business conditions, it is believed that this rate of dividends
can be regularly maintained.-V. 134, p. 3822 .

Empire Public Service Corp.-Stockholders Oppose Plan. A protective committee has been formed for holders of class A common
stock, consisting of Harold C. Yeager, Chairman; Arnold Feldman, Paul W.
Gerdes, George A Crossman In a letter to stockholders, clarence O. Howard and Val B. Holman. concur with the company's receivers, who stated that they did not believe there would be anything for the class A holders, but urged that the A stock
be deposited immediately with Trust Co. of North America (see plan in be deposited immediately with Trust Co. of North America (see plan in
Fall River Gas Works, Co.-Earnings.



|  |  |
| :---: | :---: |
| $\begin{aligned} & 1931 . \\ & \$ 990,183 \end{aligned}$ | $\begin{aligned} & 1930 \\ & \$ 1,019,598 \end{aligned}$ |
| 476,642 | 504,897 |
| 66,439 | 69.989 |
| 161,583 20,599 | 158,609 |
| \$264,920 | ,543 |
|  | 798 |
| \$264,920 | \$260,341 |
| 608,008 | 606,210 |
| \$872,928 | \$866,551 |
| 60,000 | 60,000 |
| 198,543 | 198,543 |
| \$606,642 | \$608,008 |


| Net income | \$264,920 | \$260,341 |
| :---: | :---: | :---: |
| Previous surpl | 608,008 | 606,210 |
| Total surplus | \$872,928 | \$866,551 |
| Retirement reserve | 60,000 | 60,000 |
| Net direct ch | 7,743 198,543 | 198,543 |
| Surplus Dec. 31 | \$606,642 | 68,0 |


| Surpl |  |  |  | 6,642 | \$608,008 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Comparative Balance Sheet Dec. 31. |  |  |  |  |  |
| Assets- | 1931. | 1930. | Liabilities- | 1931. | 19 |
| Plant | 3,817,389 | \$3,784,411 | Capital stock. | 1,654,525 | \$1,654,525 |
| Cash- | 126.278 | 96,988 | Prem. on cap. stk. | 975.610 | 975,610 |
| Acts. recelvable-- | 145,088 | 173,863 | Notes payable. | 585,000 | 545,000 |
| Matls. \& supplies | 223,137 | 220,556 | Accounts payable- | 28,459 | 31,359 |
| Prepayments | 12,203 | 11,407 | Accts, not yet due. | 37,692 | 36,159 |
| Unadjusted debits | 19,978 |  | Retirement reserve | 444,202 | 423,434 |
|  |  |  | Approp. res. for retirements. |  |  |
|  |  |  | Contrib. for exten. | 753 | 7,753 |
|  |  |  | Unadjust. credits. | 4,681 | 4,681 |
|  |  |  | Reserves \& surplus | 606,643 | 608,008 | | Total_..........s4, |
| :---: |
| —V. 132, p. |

Falondar Years- $\quad$ Por Light Co.-Earnings.-
 Balance $-\ldots . .-$-...-- $\quad \$ 731,540 \quad \$ 870,770$

* All owned by American Power \& Light Co.

| Assets- | $\underset{\$}{1931 .}$ | Balance Sh | et Dec. 31. | 931. | 1930. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| lant \& inves | 3,402,879 | 121,621,899 | xCapital stk. |  |  |
| Cash | 616,396 | 628,646 | par value. | 48,954,358 | 48,954,373 |
| Notes \& I'ns rec | 5,084,892 | 4,989,870 | Cap. stk. scrib'd | 45,612 |  |
| Acc'ts receivable | 1,703,428 | 1,794,598 | 1st mige. gold 5 s |  |  |
| Mat 1 \& supplies | 1,158,322 | 1,304,579 | ser. due 1954. | 52,000,000 | 52,000,000 |
| Prepaid acc'ts.-. |  | 111,044 | 6\% g. deb. bds. |  |  |
| Pref. stock held | 30,175 |  | Contrac. Habil | 0 | 22,000,000 |
| for subscribers |  |  | Divs. declared | 333,885 | 30,000 |
| (contra) - .-. | 234,213 | 111,213 | Notes and loan |  | 300,000 |
| Reaccuired cap- |  |  | payable | 2,128,418 | ,610,000 |
| ital stock | 183,267 |  | Acc'ts payable | 280,582 | 477,283 |
| Unamort, debt |  |  | Custom's' depos. | 1,601,622 | 1,729,797 |
|  | 1,451,249 | 1,517,255 | Accrued accets. | 75,282 | 585,084 |
| Undisposed of expend. acc't of |  |  | Pref. stock held for subscrib's |  |  |
| storm damage |  | 706,292 | (contra) | 234,213 | 111,213 |
| Special deposits_ Deferred debits | $\begin{array}{r} 1,313,635 \\ 2,410 \end{array}$ | $1,318,860$ 15,230 | $y$ Acer. int. fund |  |  |
| eferred debits. | $2,410$ | 15,230 | y Matured int | $1,300,000$ | 1,300,000 |
|  |  |  | funded debt |  |  |
|  |  |  | Deferred cred | 15,478 | 25,663 |
|  |  |  | Reserves.... | 1,655,073 | 1,435,193 |
|  |  |  | Surplus | 4,030,912 | 1,549,372 |
| Total .....- $135,272,045$ 134,119 |  |  | Total ........ $135,272,045 \quad 134,119,483$ |  |  |
| x Represented by |  |  |  |  |  |
|  |  |  | Dec. 31 1931. Dec. 311930. |  |  |
| $\$ 6$ preferred s |  |  | -- 160,000 shs. <br> 10,000 shs. 160,000 shs. <br> 10,000 shs.  |  |  |
|  | Second preferred stock (\$7) |  |  |  |  |
| y Cash for payment included in special deposits.-V. 133, p. 285. |  |  |  |  |  |


| Georgia Power Co. (\& Subs.)-Earnings.- |  |  |
| :---: | :---: | :---: |
| Calendar Years- |  |  |
| Gross earnings-Ele | \$19,375,832 | \$19,582,254 |
| Gas | 213,689 | -283,293 |
| Transportation | 5,025,516 | 5,872,295 |
| Water, ice \& heating | 323,001 | 349,435 |
| Non-operating revenu | 99,043 | 137,482 |
| Total gross earni | \$25,037,081 | \$26,224,758 |
| Operating expense | 10,022,705 | 10,717,638 |
| Taxes.-------- | 2,008,729 | 2,245,436 |
| Gross earnings | \$13,005,647 | \$13,261,683 |
| Interest on funded debt | 5,454,749 | $5,015,390$ |
| Interest on unfunded debt (less int. inc.) | 352,126 | 282,367 |
| Amortization of debt discount \& expense | 96,578 | 97,308 |
| Tota | \$5,903,453 | \$5,395,064 |
| Less-Interest charged to const | 498.812 | $910,217$ |
| Total fixed ch | \$5,404,641 | \$4,484,847 |
| Net income | 7,601,006 | 8,776,836 |
| Provision for retiren | 1,306,157 | 1,320,441 |
| Dividends on 1st preferred stock | 3,420,219 | 3,271,424 |
| Balance | \$2,874,630 | \$4,184,971 |

Balance_-
*Including operations for full year 1930 of properties acquired as
Lay 1 1930, formerly belonging to Columbus Electric \& Power Co.
 X 441,820 shares $\$ 6$ cumul. pref. stock (no par); $\$ 160,029$ shares $\$ 5$ cumul.
pref. stock (no par) 400,000 shares $\$ 62 d$ pref stock (on par) 2114 shares pref. stef.ce subscribed but, unissued, and $2,500,000$ shares of commmon stock
$\$ 6$ preck


## Grand Rapids Grand Haven \& Muskegon Ry.-Pay-

 ment to Bondholders.Pursuant to order entered July 1 1932, the holders of 1 st mtge. bonds
of the above company, due July 1 1926, have been notified to present
 Building, Grand Rapids, Mich, on or before Juil 281932, For panment
thereon at the erate of $1 \%$ of the par value of such bonds from the proceeds therean at the rate or to of the par value of such bonds from the proceeds
of the sale or the morttaged property sold pursuant to the thecree of the
U S. Sistrict Court for the Western District of Michigan, Southern Division. Aistrict affidavit or or ownerstern District of Michigan, Southern payment has been endorsed upon the bonds they will be returned to the
owners.-V. 127, p. 1806 .
$\underset{\text { Calendar Years- }}{\text { Has Light Co.-Earnings.- }}$
Catenarn Years-
Gross earnings.
Operation expenses.
Maintenance expenses
Taxes-- chā expe-
$\underset{\text { Previous surplus }}{\text { Net earnings }}$
Total surplus.-.
Ret rement reserve
Dividends.-......
Balance surplus Dec. 31-.-.-.....................

| Assets- | 1931. | 1930. | Liasilities- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Prash }}$ Plant | ,340.040 | \$2,318,713 | Capital stock-.- | ${ }_{128,500}^{1931}$ | \$1,228,500 |
|  | 37,090 | 32,962 | Prem. on cap. stk. | 260,911 |  |
| Accts. receivable-- | 131,381 | 120,624 | Notes payable- | 110,000 | 115.000 |
| Matis, \& supplies. | 85,911 | 87,939 | Accounts payable- | 22,652 | 25,38 |
| Prepayments...-. | 4,272 | 5,354 | Acets. not yet due | ${ }_{33,665}^{2,62}$ | ${ }_{35,135}$ |
|  |  |  | Retirement reserve | 350.513 | 319,558 |
|  |  |  | Contrib. for exten. | 1,698 | 1,200 |
|  |  |  | Unadjusted credits | 5,582 | 5,876 |
|  |  |  | Reserves \& surplus | 585,174 | 574,021 |

Total_-........s2,5
-V .122, p. 1309.

Houston Lighting \& Power Co.-Earnings.Calendar Years-
Gross earns. from. oper-
Oper. exps.. incl. taxes
Net earns, from oper-
other income-
Total income....
Interast on bonds..................
Other int. \& deductions.
Balance
Divs. on perep. stock.
Renewal \& replace. res.
Balance


$\qquad$ | $\$ 8,567.6$. |
| :---: |
| $3,957,7$, |
| $\$ 4,609.9$ |
| 38,9 | .792 | 1930 |  |
| :---: | :---: |
| $8,789,687$ | 1929, |
| $4,593,788$ | $1,99,734$ <br> $4,172,226$ <br> $4,195,899$ |
| $3,821,508$ |  |

 Balance Sheet Dec. 31 .

## Assets-

Cast \& cail loans Acets. reeelivable

 Prepaild accounts | Prepald accounts- |
| :--- |
| Misc. | subscr. (contra)

Unamortized disc.

 Total $\qquad$ by:

$\qquad$ 1931. 1930. x Represented by
 Common stock (no par)

International Telephone \& Telegraph Corp.-Tax Decision.
The Commissioner of Internal Revenue has agreed that dividends de are to be regarded for tax parposes, as in income this corporation during 1932 United States. Such income. when received by non-resident aliens, is
not subject to U. income tax during the year 1932 . The followis not subject to . . . income tax during the year 1932 . The following is
taken from a letter the corporaton from the Commissioner's office
under date of June 23 1932: it it is held therefore Comat under date of June 23 1932. "It is held therefore that you satisfy the
requirements of section 119(a) (1) (B) and (a) (2) (A) of the Revenue Acts ref 1292 and 1932 Accordingly the interest paid on your bonds and divi-
dends declared on your stock during the year 1932 are to be treated as
income from sources without the United States. You are not, therefore,
required to withhold any tax from interest paid during 1932 to non-resident required to withhold any tax from interest paid during 1932 to non-resident
aliens."
Expansion.-
This corporation has obtained permission to construct a radio station at Internationporation already operates the telephone systems in both the Internatriona stetion at Shanghai will be built by International Telephone's subsidiary, Mackay Radio Co., Which at present operates a commercial
wireless service between San Francisco, Honolulu and Manila, but does not This contract brings International Telephone into direct competition with the Radio Cor. of America in the Far East, for the latter is the only company maintaining a San Francisc
relayed at Manila.-V. 134, p. 4492 .

Kansas Gas \& Electric Co.-Earnings. Calendar Years-
Operating revenues


 Balance-
Dividends Balance
Dividends.
Retirement reseferred stock



Total...

## $\mathbf{x}$ Represented by

Total.
$\overline{\text {... } 38,098,223} \overline{37,592,440}$
X Represented by:
Preferred stock $7 \%$ (par value 8100 )
S6 prefered stock (no par value)
Common stock (no $\qquad$ Dec. 3131 . Dec. 31 '30.
66.500 shs. 66.500 shs.
15,403 shs.
5
15,403 shs. 5,572 shs.
600.000 shs. 600.000 shs.
Louisiana Power \& Light Co.-Earnings.Calendar Years-
Operating revenues,
Operating expenses, including taxes
Net revenues from operation.
Other income.
Gross corporate income
Interest on long-term debt

| $\$ 6.151 .51 .54$ |  |
| :---: | :---: |
| $3.075,077$ | $\$ 6.11330 .273$ |
| $3,220,489$ |  |

$\stackrel{1929 .}{ } \quad \begin{aligned} & \$ 5,297,983 \\ & 2,740,397\end{aligned}$

Other interest \& deductions Balance -
Divicend on preferred stock
Dividends on 2d preferred stock
Retirement reserve appropriation.

## Balance-

Balance Sheet Dec. 31.
193 .

| Balance Sheet Dec. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| sets- | $\stackrel{1931 .}{8}$ | ${ }_{8}^{193 / 2}$ |  | ${ }_{8}^{19312}$ | ${ }_{1930}$ |
| ${ }_{\text {Plant d }}^{\text {Asses- }}$ Investm'ts 33 |  | 31,818,035 | xCapital stock |  |  |
| Cash_-........-- | 779,035 | 165,765 | Cap. stk, subscrib | 42 , |  |
| Notes \& loans rec | - ${ }_{937,614}^{336}$ | 1,981,718 | Lon-s-term debt-. Lontractual liab | 532,000 189,729 | 0 |
| Matis. \& supplies. | 359,340 | 443,991 | Notes \&-1 |  |  |
| Prepayments..... | 20.6 | 26,462 | unts payable | 196.507 | 289,068 |
| Misc. curr. assets, |  |  |  |  |  |
|  | 14 |  |  |  | 422,548 |
| Pret. stoek keld for |  |  | Mis |  |  |
| dincribers |  |  | Pret. stock held for |  |  |
| Unamortiz. debt disc. \& exp. |  |  | Matured lint. long- |  |  |
|  |  |  |  |  |  |
| Sundry debits.... |  |  | sundr |  |  |
|  |  |  | Sur | 1,472,881 | 1,312,410 |

${ }^{\text {Total }}$ $38,739,078$ 35,378,596 $36,739,078$ 35,378,596 x Represented by:
562 d preferred stock. ck......
 Common stock -

> Louisville Gas \& Electric Co.-Earnings.For income statement for

For income statement for 12 months ended May 31 see "Earnings Department on a preceding page.-v. 135, p. 126.
National Electric Power Co.- Protective Committee. Announcement is made of the formation of a protective committce for
 Langley of W. C. Langley \& Co.. John Maxwell of Tucker, Anthony
Co., and J. O. Traphagen. Pres. Bank of New York \& Trust Co. Th depositary for the committee is Bank of New York \& Trust Co.

Receiver Denies Plan to Sell Operating Subsidiaries.-
Operating subsidiaries of the National Electric Power Co.. the holdin company in which are centered all the Insull utility propertios in the North-
east. will not be divorced from the system under present conditions according to Charles A. McCulloch, one of the receivers for this company and also company and also for the Middle West Utilities Co. When conditions have disposed of and the proceeds dhat some of the operating properties can be Mr . McCulloch's statement in New York and elsewhere to the effect that some of choicer companies to be a logical move had to do with the sale of Jersey Central Power \& Lith Co. to the Public Service Corp. of N. J. He indicated thta the receivership was necossary to keep the organization from disintegrating
speaking of Middle West Utilities and other Insuut cit
Speaking of Middle West Utilities and other Insull companies elsewhere
than in the East, Mr. McCulloch said: "We are going to be able to work out this thing, and with a change in
business I think we can enter into some financial arrangements whereby we can pay our debts. I do not think there will be receiverships for any will only hold up. Central \& Southwest Utilities Co. paid off all its bank payment until October 1." 1 .

Financial Chronicle
July 91932

Securities Held by N. Y. Trust Co. on Loan of $\$ 3,000,000$ io Be Offered July 13.-
The collateral held by the New York Trust Co. for a loan of $\$ 3,000,000$
the National Electric Power Co. will be sold at public auction July 13 by Henry Ju. Leake, auctioneer, of Adrian H. Muller \& Son. Stion The securities posted for auction include 16 . Light \& Power Co. common stock 36.181 shares of Michigan Electric Power Co. common a demand note for $\$ 750,000$ of the Seaboard Public
Service Co. to National Electric Power Co., secured by 115,742 shares of





Montana Power Co.-Earnings.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Opareniar Years |  |  | \$8,737,742 \$10 | 10,147,086 | $\begin{aligned} & 1929.144 .317 \\ & \mathbf{3}, 671.437 \end{aligned}$ |
| Operating expe | ses, |  | 3,526,676 |  |  |
| Net re | from op |  | \$5,211,066 \$6 | \$6,142,584 | \$7,472,879 |
| Other in |  |  | 230,146 | 413,819 | 299,712 |
| Gross cor | e incom |  | \$5,441,212 \$6 | \$6,556,403 |  |
| Interest on |  |  | 2,188,939 38 | $\begin{array}{r}2,198,362 \\ 477,014 \\ \hline\end{array}$ | ${ }^{2,189.481}$ |
| nce |  |  | \$2,866 |  | $233.264$ |
| idends o | erred |  |  |  |  |
| tirement | ve appr |  |  |  |  |
| Balance |  |  | \$1,912,739 \$2 | \$2,960,930 | \$4,643,043 |
|  |  | nce She |  |  |  |
|  | $\begin{gathered} 1931 . \\ \$ \end{gathered}$ | $\begin{gathered} 193 \\ 8 \end{gathered}$ | Liabluties |  |  |
| Plant \& Invests_ 11 | 7,877,564 | 17,236,217 | x Capital stock - | . 64,706,113 | 56,850,345 |
| Cash-..- | 1,043 | 772,588 | Capital stk. sub- |  |  |
| recelvable...- | 2,304,265 |  | Long-term debt. | t. $43,527,400$ | 3,762,500 |
| Accounts receiv. | 2,538,806 | 1,700,360 | Divs, declared.- | - 847,840 | 729,339 |
| Mat'ls \& supplies | 1,169,928 |  | Notes \& loans |  |  |
| Prepayments... | 52,543 | 38,031 | payable | 987,500 | 5,811,500 |
| Miscell. current |  |  | Accts. payable-- | 150,459 |  |
| assets |  |  | Customers' dep ${ }^{\text {a }}$ |  |  |
| Reacq. cap. st |  |  | ccrued acets |  | 030 |
| ${ }^{\text {Trust }}$ spec. deposits | 890,188 | 18,742 | M | 16,834 |  |
| Unamort. debt |  |  | $y$ Matured in |  |  |
| disc. \&exp... |  | 2,109,069 | erm debt | bt 26,054 | 29,04 |
|  |  |  | Accru |  |  |
|  |  |  |  |  |  |
|  |  |  |  | ,962,773 | $5$ |
|  |  |  | Surplu | 8,857,187 | $\begin{aligned} & 4,985,150 \\ & 9,45,850 \end{aligned}$ |

Total_......-127,957,573 $\overline{125,224,577} \overline{\text { Total_........127,957,573 }} \overline{125,224,577}$ x Represented by: Preferred stock, $\$ 6$ series, Dec. 31 1930, 72,615 shares;
Dec. 31 1931, 151,616 shares. Common stock Dec. 31 1930; $2.481,665$ shares, Dec. $311931,2,481,665$ shares. y Cash for payment included in
trust funds and special deposits. trust funds and special deposits.
Note.-As to 1930 the accrued
accrued interest due Jan. 11931 was deposited Nal 1932 was deposited on Dec. 31 1931.-V. 135 , p. 127. Organized to Represent Holders of Debentures.-
In view of the appointment of receivers on June 30, for the corporation.
announcement is made that at the request of holders of large amounts of secured $5 \%$ debentures, due 1978, a protective committee has been formed

 The Chemicai Bank \& Trust Co. of New York depositary and Old Colony Trust Co. of Boston and Harris Trust \& Savings Bank, Chicago, sub-
depositaries. Simpson, Thacher \& Bartlett, counsel.-V. 135, p. 128.

New Orleans Public Service Inc.-Earnings. Calendar Years-
Operating revenues
 Net revenues
Gross corporate income Interest on long-term debt-
Other interest \& deductions $\qquad$ $\underset{\substack{\$ 6,374,627 \\ 2,826,440 \\ 221}}{\substack{\$ 6,307 \\ 2,836,038}}$ $\$ 5$ Balance
Dividends

 | $\$ 3,326,860$ |  | $\$ 3,145,155$ |
| ---: | ---: | ---: |
| 554,243 | 554,243 |  |
| $2,040,000$ | $1,980,000$ |  |
|  |  |  | $2,852,424$

192,152


 Note.-Cash for payment included in trust funds and special deposits.

- Note. 134 . p. 2907 .

New York Rapid Transit Corp.-Seeks Bond Approval.The company, operating subsidiary of the B.-M. T. has applied to the
Transit Commission for permission to issue and sell first and refunding mortgage $6 \%$ sinsining frund bonds, the proceeds to be used to reimburse the
company's treasury for expenditures of $\$ 5,510,634.59$ already made. The company's treasury for expenditures or s5, $10,634.59$ arready made. The
company's application does not specify any definite amount, put leaves that to the discretion of the Commission should the application be approved following a public hearing before Commissioner Reuben L. Haskell July 15
The bonds, If approved, will be bought by the B.-M. T.-V. 132, p. 4762 .
North American Co.- Electric Output of Subsidiaries.-
Chairman Frank L. Dame on July 6 stated
 uniformity during the second quarter of 1932, the usual seasonal decline
having been noticeably absent so far. Average weekly output during this
period has been $81,500,000 \mathrm{kwh}$., the maximum fluctuation being only
$2,000,000 \mathrm{kwh}$. in any week except that ended April 14 and the week in which the May 30 holiday occurred. This week-to-week steadiness ove such a period indicates a more stabilized demand for electricity in our of the output for the full quarter with that for the same quarter of last year of turing which marked fluctuations occurred. Output for the 12 months
ended ended June 301932 totaled approximately $4,635,000,000 \mathrm{kwh}$., a decrease period, $8 \%$ for the first six months and $12 \%$ for the second quarter of
$1932 .-\mathrm{V}$. $134, \mathrm{p} .4660$.

North American Light \& Power Co.-New Directors.Britton I. Budd, President of the Publice Service. Co, of Northern Illinois;
James F. Fogarty, Vice-President of the North American Co., and Lawrence Coillahan have been eloccted directors to folil veracanacies on on the board,
two of which were caused by the resignations of Samuel and Martin Insull. -V. 134, p. 3825
Northern New York Utilities, Inc.-Smaller Dividend.The directors recently declared a dividend of $371 / 2$ cents per share on the common stock no par value. payable June 24 to holders of record
June 20 Threemonts ago distribution of $621 / 2$ cents per share was made
on this issue.
ivorthern States Power Co.-Earnings.-
For income statement for 122 months ended May 31 see "Earnings De-
partment" on a preceding page.- V . 135, p. 128 .
Northwestern Electric Co.-Earnings.-


Total. 8,306,944 $28,215,127$

Total. $-28,306,94428,215,127$ x Represented by
1st prefersed stock
Preferred stock $6 \%$ cumulative Dec. 31 '31. Dec. 31 '30

$-47,200$ shs. 47,200 shs cumulative. | 100,090 shs. |
| :--- |
| 0 | 7.200 shs.

.09 shs .
0.00 shs. Includes substantial advences for construction 100,000 sis. 100,000 shs y Includes substantal
Note.- Clash for payment included in special deposits.-V. 125, p. 3062.
Northwestern Power Co., Ltd.-Protective Committee Formed.
Company has announced its inability to meet the hale-yearly interest
due July 2 on its $6 \%$ first mortgage sinking fund gold bonds yeries due July 2 on its $6 \%$ first mortgage sinking fund gold bonds series A Winnipresent in a position to pay this interes
After informal meetings of a group representing a large percentage of the
bondholders a protective committee has been formed. The committee is bondholders a protective committee has been formed. The committee is bov. 134, p. 4660.

Ohio Water Service Co.-Earnings.
For income statement for 12 months ended May 31 see "Earnings De-
partment" on a preceding page.-V. 134, p. 4492 .
Old Dominion Power Co.-Earnings.-
(Including Old Dominion Ice Corp.)


$\qquad$
 $\begin{array}{r}-. \$ 183,031 \\ -185,764 \\ \hline\end{array}$





## x Represented by 30,000 shares of no par value.-V. 134, p. 4492.

Ontario Power Service Corp., Ltd.- Defaults July 1 Int.

- The interest due July 11932 on the 20 -year $53 / 2 \%$ first (closed) mortgage The interest due July 11932 on the 20-year $513 \%$ first (closed) mortgage The Committee on Securities of the New York stock Exchange rules
that beginning July 1 1932 and until frorther notice the bonds shall be dealt
in " "lat" and to be a delivery must carry the July 1 1932, and subsequant coupons.

The official statement issued in connection with the passing of interest
 of Ontario Power Service Corp. Ltd., has advised the company that the
interest on the bonds due July $i$ will not be paid. The negotiations with interest on the bonds ane looking to the ace paisition oo the nepotiations with
the Ontario Government of the
company by or for the Province are proceeding."-V. 135, pr.128. Pacific Gas \& Electric Co.-Offer Made to Preferred Stock holders of San Joaquin Light \& Power Corp.-
A formal offer to exchange Pacific Gas \& Electric issues for outstanding under a plan embracing three proposals as follows:

1. Four shares of P.G. \& E. $6 \%$ preferred for each share of San Joaquin
 2. Four shares of P. . preferred, \&eries $\mathrm{A} .6 \%$ preferred for each share of San Joaquin
3 . Four shares of P. G. \& E. $51 / 2 \%$ preferred for each share of San Joaquin $6 \%$ preferred.

Subsidiaries Reduce Rates.
Corp., subsidiaries, have e power and Midland Counties Public Serivec orde.es subsidiaries, have e ected to firie reduced rate schedules recently
ordere by Calfornia RR. Commission effective July 1, but only under protest. Rights to litigation against the order, which is estimated to fully reserved.
A. Emory Wishon, President of the San Joaquin company. it is unifficially
stated, has said that the new rates make the preferred dividend prospect of $t \mathrm{th}$ s company dubious.

Earnings.
For income statement for 12 months ended May 311932 see "Earnings Coprrent assets as of May pase last, including $\$ 19,403,812$ cash, amounted
to $\$ 35,273.733$, and current liabilities were $\$ 21,215,950$. This compares to $\$ 35,273$. 23, and current liabilities were $\$ 21,215,950$. This compares
with current assets of $\$ 30,447.198$ and current liabilities of $\$ 21,958,331$
on Dec. 31 1931.-V. $\$ 34$, p. 4660 .

Pennsylvania Power \& Light Co. (\& Subs.).-Earnings Calendar Years-
Operating revenues
Operating expenses,
 Net revenues from operation
Other income. $\qquad$ $\begin{array}{r}\$ 18,403,46 \\ 284,58 \\ \hline\end{array}$ $\$ 18,114,583$
337,526

Balance
Retirement (depreciation) reserve appropriations.-

| $\$ 8.357 .902$ |
| :--- |
| $1,596,455$ | $\begin{array}{r}18,452,109 \\ 5.845 .513 \\ 3,498,104 \\ \hline\end{array}$ Balance

included above of sub. cos. prior to acquisition
$\$ 6,761,447 \times 87,345,068$ Consolidated undistributed income before divs.
 period irrespective of dates of acquisition.

| Asscts- |  | Liabilities- |  |
| :---: | :---: | :---: | :---: |
| Plan | 4 |  |  |
|  |  |  |  |
| held securiti | 375,955 | Long term debt <br> Dividends declared |  |
|  | 1,403,114 |  |  |
| Cash | 5,029,477 |  |  |  |
|  | 10,000 |  |  |
|  |  | $\begin{array}{ll}\text { Miscell. current liabilitise-- } & 16,260\end{array}$ |  |
| Bankers avceptances J .S. Govt. seurites | 311,500 | Underiying bonds called for | . 137 |
|  |  |  |  |
| Notes and loans receivable- | 408,972 | Sundry credit |  |
|  | 4,613,776 | Rese | 17,569,927 |
| Materials and supplies....... |  | Surplus of subsidiaries at |  |
| Miscellaneous current assets. | 103,9 | Earned surplus | $\begin{array}{r} 582,495 \\ 1,084,154 \end{array}$ |
| Reacquired pref. stock held for resale |  |  |  |
| Trust funds \& speclal depos's Pedemption funds (contra) | 292 |  |  |
|  |  |  |  |
| Redemption funds (contra)- |  |  |  |
| Unamort. debt disc. \& exp--- |  |  |  |
|  |  |  |  |
| Repre |  |  |  |  |
| Preferred stock ( 87 ) 36 preferred stock- <br> 55 preferred stock |  |  |  |
|  |  |  |  |  |  |  |
| Common stock |  |  |  |
|  |  |  |  |
| Portland Gas \& Coke Co.-Earnings.- |  |  |  |
|  |  |  |  |  |  |  |


| Calendar YearsOperating revenues Operating expenses, including | $\begin{array}{r} 1931 \\ \$ 4,164,495 \\ 2,657,707 \end{array}$ | $\begin{gathered} 1930 \\ \$ 4.481 .629 \\ 2,884,589 \\ \hline \end{gathered}$ | $\begin{array}{r} 1929 . \\ \$ 4,519.212 \\ 2,908,538 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Net revenues from operatio ther income. | $\begin{array}{r} \$ 1,506,788 \\ 23,286 \end{array}$ | $\begin{aligned} & \$ 1,597,040 \\ & 27,680 \end{aligned}$ | $\overline{\$ 1.610 .674}$ |
| Gross corporate inco Interest on long term d Other interest and dedu | $\begin{array}{r} 1,530,074 \\ 487,250 \\ 48,126 \end{array}$ |  |  |
| (Balance--.----er | $\begin{array}{r} \$ 968,698 \\ 411,219 \end{array}$ | 380,591 | $\begin{aligned} & .121,242 \\ & 381,564 \end{aligned}$ |
| Retirement (deprec.) res. ap | $\begin{array}{r} \$ 557,479 \\ 150,000 \end{array}$ | $\begin{array}{r} \$ 678,607 \\ 200,000 \end{array}$ | $\begin{array}{r} \$ 739,678 \\ 250,000 \end{array}$ |
|  | $\text { Dec. } 31 .$ | \$478 | \$489,67 |


|  | 1931. |  | Liabiliti | 1931. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\text { Assets- }}{\text { Plant \& invest'ts. }-2}$ | 737,246 | 23,463,998 | xCapi |  |  |
| Cash |  |  | Capital |  |  |
| Notes \& loans rec- | - $\begin{array}{r}13,770 \\ 94098\end{array}$ | 893 | ${ }^{\text {Long term deb }}$ | , 42 | 045,000 |
|  | - 9130,9 | 893,113 340,954 | No |  |  |
|  | 313,4 |  | Accounts |  | 9 |
|  | - ${ }_{25,738}^{19,686}$ |  | Accrued | 75 | 76,787 |
| Mls, curr. assets |  |  | Miscell | 2,912 | 508,87 |
| Reacquired capital stock |  | 241,588 | tern | 2,200 |  |
| Unamortized debt disct. \& expense Sundry debits...- |  |  | , |  |  |
|  | $\begin{array}{r} 344,623 \\ 28,087 \end{array}$ | $\begin{array}{r} 387,701 \\ 7,262 \end{array}$ | Sundry cred | 234,350 | 234,350 |
|  |  |  |  |  |  |
|  |  |  |  | 328,674 | 396,395 |
|  |  |  |  |  |  |

Total_.........-25,7
$\times$ Represented by
$\left.\begin{array}{l}7 \% \\ \text { preferred stock (par value } \\ 8100\end{array}\right)$ $\qquad$
 Common stock (no par value)
Cash for payment included in special deposits.--1.

Philadelphia Company.-Earnings. For income statement for 12 months ended May 31 see "Earnings De-
partment" on a preceding page.-V. 135, p. 128 .
Piedmont \& Northern Ry.-Div. Rate Decreased.-
The directors have declared a quarterly dividend of $1 \%$ on the out-
standing $\$ 8,584,600$ capital stock. par $\$ 100$, payable July 11 to holders record June 30 . This compares with quarterly payments of $11 \% \%$ made
from April 101929 to and incl. April 151932 .-V. 134, p. 2142 .
Postal Telegraph \& Cable Corp.-Tax Data.-
The company on July 1 issued the following statement stipulates that interest is payable without deduction for normal stock
incole
 interest on its bonds held by non-resident aliens, without deduction of the mal Federal income tax at the rates then in force, namely. $5 \%$ in the case the case of a foreign corporation,
The U, S . Revenue Act of 1932 requires that a tax of $8 \%$ be withheld from bond interest paid to non-residentent alien individuals, fiduciaries and
partnerships, and $13 \% \%$ tax to be withheld from bond interest paid to poreign corporations.
The Postal Telegraph \& Cable Corp. Will continue to pay the interest on its bonds without deduction for normal Federal income tax at the rates of $5 \%$ and $12 \%$ as applicable, but does not feel justified in assuming
the tax in excess of those rates. Consequently, we have instructed our
paying agent $J$. paying agent, s. P. Morgan \& Co., to withhold tax from our bond interest
coupons paid, as follows: $1.3 \%$ of the face value of the coupons owned by individuals, fiduciaries

1. 3 . ${ }^{2}$. 2 $18 \% \%$ of the face nalue or cititens coupons residents of the United States.
ganized under United States laws nor ganized under United States laws nor doing business within the United States or residents.-V. V . 134 , p. p. 4433 .
Public Service Co. of Northern Illinois.-Annual Dividend Rate on Common Stock Reduced to $\$ 3$ from $\$ 8$ Per Share.-The directors on July 6 declared a dividend of 75 c . per share on the common stock, no par value, and on the common stock, par \$100, payable Aug. 1 to holders of record July 15. From Aug. 11925 to and including May 2 1932 regular quarterly distributions of $\$ 2$ per share were made on this issue

The regular quarterly dividends on both the $6 \%$ and $7 \%$ cum. pref. stocks were also declared, payable Aug. 1 to holders of record July 15.

Will Pay Bonds.-
The $\$ 2,216,000$ of $5 \%$ refunding \& general mortgage gold bonds of the
Cicero Gas Co. which mature on July 1 1932, will be paid in full.-V. $135, \mathrm{p}$.
Public Service Co-ordinated Transport.-Employees Appiove Wage Cut.
Members of the trolleymen's union on June 30 accepted, by a vote of
more than 5 to 1 , the proposal of the company that they accept a $6 \%$ more than 5 to 1 , the proposal of the company that they accept a $6 \%$ The new three-year contract between the company and union became The new three-year contract between the company and union became
efective on July 1932 and will continue until July 111035 . In it the
wace scale is left open, with provision for either party to the contract to wage scale is left open, with provision for either party to the contract to
suggest a change in the present scale should conditions change. However,
Hen should the parties be unable to agree on wages, either party would have
the right, under the contract, to terminate the agreement upon 30 days' notice.
The
The wage of trolley and bus operators, who constitute the great majority
of the union's members, had been 65 cents an hour. Effective July 1, the scale became 61 cents an hour. The trollevermen's union was asked to take the cut, starting July 1 , in
common with the unorganized employees and officers of all the Public common with the unorganized employees and officiers of all the Public

## ,

Quinte \& Trent Valley Power Co.-Bondholders Ap-prove.--
Bondholders of this company, subsidiary of Canadian Paperboard Co.. have a aprovers a a proposal to waive interest payable and deferred durinig
the period of 24 months from and including July 1 1932, to July 1 1934. It is stipulated that interest accumulated and for the previous period of 18 months shall also become payable at that time. They have also agreed The original meeting was scheduled for May 28 , but was adjourned untii
June 21 . Interest has been in default since November. 1930 .-V. 134 , p.
R. C. A. Communications, Inc.-Extends Service to Haiti.-
A new, transoceanic radiotelegraph circuit, connecting New York with
Port au Prince, Haiti, was officially opened on July 1 by this cornoration W. A. Winterbottom, Vice-Presidient and General Manater, states: means of this, the first international radio facilitity to bo bogaced at the serice of the Government and commercial interests of Haiti, the southern
Republic supplements her 2,000 miles of land telegraph wire lines and 6,000 miles of telephone lines with a radio circuit 1,500 miles in length,
and gains access to the facilities of R.C.A. Communications. Inc., for communication with 44 other countries and U. S. Insular possessions.
"In addition to a fast radiotelegraph service to the United States. which
furnishes $70 \%$ of Haiti's imports, that country will, through the world furnishes $70 \%$ of Haiti's imports, that country will, through the world
wide facilities now open to her use, have ready access to France, Wide facilities now open to her use, have ready access to France, her largest
single customer as well as other countries using the country's diverse products."
The concession granted the communications company by the Govern-
ment of Haiti includes the right to operate other international circuits, as well as that with the United States, and to establish service connecting the island with ships at sea and planes in the air.-V. 134, p. 4159 .

## Properties.

 A reorganization committee consisting of representatives from the bondRelers committee, the creditors' committee and the stockholders of Production Co.. Western Proared antion Co. and Missouri Valley Gas Oo. has been unanimously approved by the bondholders' committee. A summary of the plan of reorganization is as follows: im (1) The Argus company will acquire all of the properties and assets of (2) All of the common stock of the Argus company will be pledged underthe first lien indenture of Republic Gas Corp. as additional security for the硅 Gas \& Pipeline Co. will be modified so as to decrease the price at which gas is furnished thereunder and to increase the minimum requirements to such an extent that the minimum receipts of the Missouri company there-
under will be increased. The amount of acreage required to be maintained under such contract will also be decreased, thereby effecting a reduction in rental charges.
The agas purchase contract between the Argus company and the Missouri
company will also be modified to oprovide that the net price to be paid by
the Missouri company to the Argus company for the year 1932 shall be be
 Co. The outstanding secured note issue of the Argus company in the
principal amount of $\$ 850,000$ will be retired, thereby relieving the Argus principal amount of $\$ 850,000$ will be retired, therevby relieving the Argus (5) The Argus company will create an issue of first mortgage $7 \%$ gold
bonds, to be dated March 11932 and to mature March 1 1942. $\$ 2.000,000$
principal amount of such bonds will be issued forthwith, of which $\$ 163,000$ principal amount will be series $A$ and $81,837,000$ principal amount indenties will provide that additional bonds may be issued to the extent of $60 \%$ of the cost or fair value, whichever is less, of additional
properties, extensions, improvements or betterments constructed oo
 sold and delivered by the Argus company subequaent to Aprill 11932 to an additional 1 cent per 1,000 cubic feet
The bonds to be presently issued will be used to retire an equal principal amount of the outstanding secured notes of the Argus company and in
payment of indebtedness secured by mechanics' attachment and other payment of indebtedness secured by mechanics attachment and other
liens and certain other notes and accounts payable of the argus company
and the Western company. The balance may be issued for cash or property. The Argus company will create an issue of 35,000 shares of $6 \%$ pref.
stock (par $\$ 100)$ divided into 780 shares of series $A$. 5,71 shares of series B stock 28,439 shares of series C . The pref. stock will be without voting
and
power and will power and will be preferred both as to osssets and dividends over the com
mon stock. The holders thereof will be entitled to receive upon liquidamon stock. The holders thereof will be entitled to receive upon liquida-
tion the par value thereof and accrued dividends before any payment is mane upon the common stock. It will be redeemable in whole or in part
ma the series order on 30 days. notice, at par divs. The company
in to 1 cent per 1,000 cubic feet on all gas sold and delivered in excess of
$12,500,000,000$ cubic feet during any one year. Dividends on series and series B preterered stock will any cume year. Dividends on series A
on series C pref. stock from Jan. 1934. of the Argus company and the western company at the par value of such
 to it by the Argus company and the Western company and will be pledged
with the trustee under its first lien indenture as additional security for with the trustee under its first lien indent
the first lien collateral $6 \%$ convertible bonds.
$7 \%$ gold bonds to be dated March 11932 , and to $\$ 650,000$ first mortgage extent of 60 will provide for the issuance of additional bonds to the erties, extensions improvements or betterments conss of additional propsubsequent to March 11 1932. A sinking fund will be provided for said per 1,000 cubic feet on all gas sold and delivered by the Missouri company
in excess of 12,500 , 1 , Jan 1932 , $100,000,000$ cubic feet annually, and for the period beginning
and delivered by $1 / 2$ cent per 1,000 cubic feet on all gas sold The bords will beid company to retire indebtedness of the Missouri company,
(8) The Missouri company will create an issue of $6 \%$ pref. stock. divided into 3,500 shares (par $\$ 100$ ). The pref. stock will be without voting power and will be preferred both as to assets and dividends over the common
stock. The holders thereof will be entitled to receive upon liquidation
the the amount of the par value thereof and accrued divididend before any payments will be made on the common stock. The stock wil be redeen-
able in whole or in part on 30 days notice at par plus acrued dividends.
Commencing March 1 1935, the company will set aside as a sinking fund for the redemption of said pref. stock a sum equal to to 1 , cent per 1.000 cubic cubic feet in any one year. Dividends will be cumulative after Jan. 1
1934. $\$ 279,300$ of this pref. stock will be received by Republic Gas Corp. in payment of indebtedness owing to it by the Missouri company and wiil (9) Republic Gas Corp. will enter into a management contract with the of the gross seceipts from sales of companther than inter-company sales).
The plan can be put into effect with the consent of creditors of Argus company, the Western company and the Missouri company and the consent of Republic Gas Corp. and the trustee under the first lien indenture of Republic Gas Corp, all of which consents have been received,
and no action or approval by the holders of the first lien collateral $6 \%$ convertible bonds is necessary. consists of: James R. Buck, Chairman;
The bondholders' committee
Philip DeRonde, E. G. Diefenbach, Clyde L. Paul, F. M. Thayer and Philip. DeRonde, E. G. Diefenbach, Clyde L. Paul. F. M. Thayer and
W. Wurner. E. E. Caffall, Secy. 40 Wali St. New York. White \&
Case. Counsel. 14. Wall St., New York. Depositary, Manufacturers Case, Counse 199 Broalway, New York. Depositary, Manufacturers
Trust Cork. Sub-depositary, Continental
Ilinois Bank \& Trust Co., Chicago.
The bondholders' protective committee for the 1st lien coll. $6 \%$ convertible bonds, series A, states:
The committee has unanimously approved a plan for the reorganization
 developed. properties have great potential value if properiy managed and
However, the burdensome sinking fund provisions under the present mortgage covering the property of the Argus Production Co. and the heavy rental payments in carrying excessive acreage in accordance these properties profitably under present conditions deemed advisable as an initial and necessary step in the reorganization of of the Kansas subsidiaries.
The plan provides for the settlo nd preferred stocks: it reduces sinking fund requirements and rental payments substantially and beginning next year provides for an increased gross revenue for these properties as a result of the larger minimum require-
ments under the cas sales contract as modified. The plan further provides that certain preferred stocks and common stocks of these companies are to be pledged as additional security for the first lien collateral $6 \%$ convertible bonds of Republic Gas Corp. thus strengthening the position of the bondholders not only through the improved status of the corporation with these securities
formulate as this plan can be consummated, the committee intends to ormulate as speedily as possible a plan for the reorganization of the parent Rockland Light \& Power Co., Rockland County, N. Y.-Dividend Rate Reduced $9 \%$ to $8 \%$ Per-Annum.A quarterly dividend of 20 cents per share has been declared on the
common stock, par $\$ 10$, payable Aug. 1 to holders of record July 15 . This is equivalent to 80 cents per share per annum as
annual rate of 90 cents per share.-V. $134, \mathrm{p} .1763$.
San Joaquin Light \& Power Corp.-Exchange Offer Made to Holders of Preferred Shares.-See Pacific Gas \& Electric Co. above.-V. 134, p. 4159.
Southern Colorado Power Co.-Earnings.-
For income statement for 12 months ended May 31 see "Earnings Department" on a preceding page.-V. 135, p. 129.

| Texas Electric Servi Calendar Years Operating revenues._- Operating expenses, including | $\begin{array}{r} 1931.1 \\ \$ 8,283,470 \\ 3,935 ; 412 \end{array}$ | $\begin{array}{r} 1930 . \\ \$ 9.097 .510 \\ 4,391,119 \end{array}$ |
| :---: | :---: | :---: |
| Net revenues from o | , 3485.058 | $\$ 4,706,391$ <br> 113,119 |
| Rent for leased pro | 165,578 | 113,119 |
| Balance | \$4,182,480 | \$4,593,272 |
| ther | 66,763 | 118,829 |
| Gross corporate in | \$4,249,243 | \$4,712,101 |
| Interest on long-term del | 686,500 42,701 | $1,170,500$ <br> 865,884 |
|  |  |  |
| Dividends on preferred stock | 367,500 | 138,667 |
|  | \$2,152,542 | ,537,050 |
| Retirement (depreciation) reserv | 250,000 | 450,000 |


Represented b ${ }_{56} \mathrm{x}$ prepresesented by
Common stock
Total. $78,868,240$ 81,184,820
 65,000 shs. $\quad 50,000$ shs.
$6,000,000$ shs. $6,000,000$ shs.

Springfiel Mass.) Gas Light Co.-Smaller Dividend.par \$25. payable July 15 to holderes of record July 1. This compares swith a
payment of 75 cents per share made on this issue on April 15 last.-V. 132 ,
p. 1800 . p. 1800 .

## United Corp.-Earnings.

For income statement for 6 months ended June 30 see "Earnings Depart-
United Light \& Power Co.-Earnings -
For income statement for 12 months ended May 31 see "Earnings De-
United Securities, Ltd.-Earnings.Years End. March $31-$
Interest on loans. Interest on bonds......-Divs. from investients.
Miscellaneous income Income received on ac-
count of sale of Q . N . $\begin{array}{ll}\begin{array}{l}\text { count of sale of Q. N. } \\ \text { E.H.E. Corp.-..... }\end{array} & 400,000 \\ 400,000\end{array}$ Trustee Sinking fund
for pref. stock redemp.
dividends,


| Ass | ${ }_{8}^{1932 .}$ |  |  | 1932 | 193 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Investments . | 10,255,406 | 10,160,481 | Common stock |  |  |
| Prepald charge | 89 | 180.000 | Funded debt | 4,965.000 | 5,034.000 |
| Acets. recelvab |  | 180,000 | Acets, pay \& accr | 4,088 | 2,795 |
| Cash | ,672 | 8,393 | exch, on bond int |  |  |
|  |  |  | Accr. Int. on bonds | 113,781 |  |
|  |  | 145,319 |  |  |  |
|  |  |  | Surplus. | 206,968 | 115,2 |

Tota
Washington Water Power Co. (\& Subs.).-Earnings.Calendar
(Intercompany Items Eliminated).
Calendar Years-
Operating revenues
Operating revenues.
Net revenues from operation....

other income $\begin{array}{r}1931, \\ \$ 8,73,299 \\ 4,143,425 \\ \hline\end{array}$ | 1930. | 1929 |
| :--- | :--- |
| $\$ 9.505 .695$ | $88,97.566$ |
| 4,$153 ; 887$ | 3830,586 |



 Balance-................................. $\begin{gathered}\text { Balance Sheet Dec. 31. } \\ \$ 250,385 \\ \$ 3,005,200 \\ \$ 3,389,907\end{gathered}$


AssetsInvestments
afriliated companies Special depcosit. Due from subs cribers to stock
of arfiliated conmandes Cash \& wortinting funds Due fromorring funds........ Interest \& dividends recelvable Miscellaneous \& prepaid acets Total

| $2,329,391$ |
| ---: |
| 6,000 |
| 132,485 |
| 5.059 |
| 128.253 |
| 36,029 |
| 125 |
| 80,040 | $\boxed{\$ 2,717,381}$ Total

Total.
value.

## ec. 31. 1931.

## Liabilities- ong term debt

$\qquad$ Due afiliated companies
Lability to subscriber liver stocks of artili. cos. Accounts payable-
Due arfililated comp cerued interest, taxes apital stock \& surplus
-v. V. 134, p. 4325

81,000,000 $1,000,000$
210,636
1.332
61,723
27.180
$\times 416,510$

## $\times$ Represented by 5,100 shares no par 134 , p. 4325.

Wisconsin (Bell) Telephone Co.-Rates Reduced.The Wisconsin P. S. Commission has ordered a $121 / 2 \%$ reduction in rates
or telephone service in the 102 communities served by this company resulting in a saving to approximately 300,000 subscribers of $\$ 1,500,000$
during the coming year. The order is temporary, pending completion of the case. The State-
wide investigation will be continued Aug. The American Telephone \& Telegraph Co. owns $100 \%$ of the common Worcester Consolidated Street Ry.-Reorganization Plan
Provision has been made for the payment of cash, for the issuance of
mortgage gold bonds of Worcester Street Ry. (being the new company referred to under the plan), and for the issuance of collateral Associates (being the new holding company referred to untansportation distributable to those entitled thereto under the reorganization plan. Distribution will be made through the offrice of Harris Forbes Trust Co.,
Worcester (Mass.) Street Ry.-Personnel.
Myron F. Converse, President of the Worcester Five Cents Savings Bank,
Worcester, Mass, was, on June 21, elected President of the Worcester Worcester, Mass, was, on June 21, elected President of the Worcester
Street Ry., successor to the Worcester Consolidated Street Ry. The other officers elected were: C. B. Buchanan of New York (a member
of the consulting engineering firm of Buchanan \& Lany), Vice-President Howard $R$. Whitney of Worcester as Genaral Manager, 'H. B. Rising of
the Chase Harris Forbes Corp. of Boston, Treasurer, and E. G. Seal of Wor-
cester, Assistant Treasurer.

## Worcester Transportation Associates.-Organized.-

## INDUSTRIAL AND MISCELLANEOUS.

Price of Lead Reduced 5 Points.-American Smelting \& Refining Co. has
reduced the price of lead 5 points to 2.85 cents a pound. "Wall Street Journal." July 5 .
IIa Makers Resume Work., -Danbury's hat industry, dormant since the short-lived "Eugenie" hat boom awoke suddenly with. dwo oont since the
factories swinging into capacity operation. The Frank the largest hat firm in the world, was operating with a full force of 1,200 and the Mallory Hat Co. was emploping 600 . With h havy orce or porring ind from
retailers, the manufacturers were represented as believing the

 has ceased to be a reliable yardstick of values. some that thiness stock market
discussing the advisability of establishing are a means of re establishing confidence in industry. N. Y. .'Times," July 7 ,
Cloak Makers End Wage Negotiations.-Refusal of the International of cloak workers from the week work to payment by the piece resylted in the breaking off of negotiations for a new agreement between the union and the American Cloak and Suit, Manufacturers Association the contractors Maters Covered in the Chronicle of Huly 2. . (a) Ratification by Building
Trades Council of new wage pact-Strike ended with wate cut of journeymen and $17 \%$ for helpers-Employers concede part of $25 \%$ reduccon in agreement that runs putil 1934130.000 mene involved New basic
 mines $10.9 \%$ above same period iast year- First quarter figure hanghan
p. 39 , (d) Alaska mines in 1931 produced $812,278,000$ worth of minergls compared with 1 miness in 1931 produced $812,278,000$ worth of minerals as
39: (e) American Smelting \& Refoning Incease in value of output of gold, p. 39: (e) American Smelting \& Refining Co. Wins Mexican outrike Are Arbitra-
tion board frees it of wage contract Suspension asked by Cananea Condeclares book and job printing trades face bankruptcy-Tells Typographical Union No. 6 wages must be reduced if industry is to be saved-New contract demanded-Formal action taken after workers reject plea for voluntary
cut, p . $6 ;$; $\mathbf{g})$ Deadlock in wage negotiations between Publishers' Association of New York and Typographical Union No. 6-Union refuses pub-

Abitibi Power \& Paper Co., Ltd.-Sub-Depositary.Bank of America has been designated by the bondholders and preferred stockholders protective committee as a sub-depositary for the first mort-
gaage gold bonds series $\mathrm{A} 5 \%$, due 1953 , and the $7 \%$ and $6 \%$ cumulative pref. stocks.
Bondholder
they can deposit their securities with any branch of the Bank of arised that The protective committee was formed to safeguard the rights of America. stock and bond holders, following the fairlure of the company to keep up the company that it would not meet brond interest payments due June by The company is already in arrears four quarterly dividends on its $6 \%$. cumulative pref. stock, the last dividend quarterly dividends on its $6 \%$
$7 \%$ cumulative pref. stock is in arrears two quarterly dpril 20 . 1931 The
7. $7 \%$ cumulative pref. stock is is arreers two quarterly dividends, the last
payment on this being made Oct. 1 1931. V . 134, p. 4494.
(J. D.) Adams Mfg. Co.-Omits Dividend.-

The directors voted to omit the regular quarterly dividend payment
ordinarily payable about Aug. 1 because of reduced current earnings. In the four preceding quarters the cause ory reduced current earnings. In
prior to which payments were 60 c . quarterly. l . V . 134 vidends of p . 4325 c . each,
Acadia Sugar Refining Co., Ltd.-Earnings.-

$-\mathrm{V} .134, \mathrm{p} .3985$.

| Calendar YearsNet loss <br> Depreciation |  |  | $\begin{gathered} \text { Earnings } \\ 1931 . \\ \$ 12,896 \\ 25,830 \end{gathered}$ | $\begin{aligned} & 1930, \\ & 811,263 \mathrm{pr} \\ & 25,613 \end{aligned}$ | $\begin{gathered} 1929 . \\ \text { of } \$ 139,821 \\ 34,609 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Total loss |  |  | \$38,725 | 6,8 |  |
| Organization expenses1st preferred dividend |  |  |  | 8s,8\% |  |
| 2 d preferred dividend.- |  |  |  | $\begin{aligned} & 48,750 \\ & 13,500 \end{aligned}$ | $\begin{aligned} & 36.562 \\ & 13,500 \end{aligned}$ |
| Deficit |  |  | 838, |  | sur. 852,381 |
| ious |  |  | der 55.016 |  | , |
| Profit an |  |  |  |  |  |
|  |  |  | \$84,077 | \$55,017 | sur $\$ 52,38$ |
| AssetsCash Accts recelvable Inventories Invent of supp. hand. $\qquad$ | Balance Sheet Dec. 31. |  |  |  |  |
|  | 1931 | 1930. | Liabilitics |  |  |
|  | 141,335 |  | Accounts | 825,170 | (1) |
|  | 577,863 | 594,671 |  | 300,000 | 0 300,000 |
|  |  |  | Common B |  |  |
|  |  |  |  |  |  |
| Oryantzation exps. Real estate...... |  | 5.538 |  |  |  |
|  |  | $\begin{array}{r}74,685 \\ 440,595 \\ \hline\end{array}$ |  |  |  |
| Buidings, \&c...... | 84,076 | 55,017 |  |  |  |
| Total | 394,810 |  | Total | 810 |  |

- Total_.......s. 132, p. 4768 .

1,394,810 \$1,438,177 Total.
$\$ 1,394,810 \overline{\$ 1,438,177}$
Administrative \& Research Corp.-Semi-Annual Divs.of $\$ 625$ per or Basic Industry Shares are receiving a semi-annual distribution The June 30 semi-annual distribution to shareholders of Fixed Trust Oil
 unit. All three of these trusss are sponsored by the Administrative ${ }^{8}$,
Research Corp., who are also sponsors of Corporate Trust Shares.-V. 135 ,
-Aeolian Co., N. Y.-To Readjust Capital.-
The company has proposed a plan for the readjustment of its capital stock,
whereby present holders of the $7 \%$ preferred shares will be offered in exchange for each share held, one share of new class A pref stock, $\$ 50$ pari, and a $\$ 506 \%$ secured note, maturing on or berors A buly 1937 , stok, $\$ 50$ par,
pany also proposes to reduce the par value of the common stock to a $\$ 1$ pany also proposes to reduce the par value of the common stock to a $\$ 1$
a share from $\$ 100$, transferring $\$ 1,428,570$ to surplus. The plan further provides that no dividends shall be paid on the common


Agfa Ansco Corp.-Recapitalization Plan A pproved.The plan of recapitalizing the corporation, recently proposed by a special
committee, has been approved by more than $90 \%$ of each class of stack holders and will be put into operation soon, it is amnounced. Holders of one share of preferred stock will receive in exchange four shares of common stock, while holders of common will receive one new share of common
for each eight old shares held. For details see V. 134 ,
Ajax Oil \& Gas Co., Ltd. (\& Subs.).-Earnings.Operating profit for year after all expenses Dec. 311931.

| Operating profit for <br> Depreciation <br> Depletion. <br> Development costs <br> Income tax <br> Loss on sale of equip |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |

Net income
Balance at debit Dec. 311930
Development costs written off
Abandoned royalties
Adjustment in income tax of 1930 and sundrie
Ad
Balance at debit Dec. 311931

| Consolidated Balance Sheet Dec. 311931. |  |  |  |
| :---: | :---: | :---: | :---: |
| Assets- |  | Liabitities- |  |
| Cash.- | \$15,052 | Demand loans | \$34,000 |
| Accounts recelvable | 40.351 1.657 | A ects. payable \& accrued chgs_ | 3.393 |
| Deposits........ | 1,671 | Lease purchase liability .......... | 10,000 294,716 |
| Fised assets | 778,982 | Capital stock | 987,875 |
| Prepaid \& deferred charge | 446,581 | Surplus account | di46,990 |
| Total | ,282,994 | Total | 82,994 |

-V. 134, p. 2150.
Alaska Juneau Gold Mining Co.-Earnings. ings Department" on a preceding page, 6 months ended June 30 see "Earn--Allan Mfg. \& Electrical Corp.-Receivership Suit Filed.Homer Smith of Essex County, N. J., has filed a receivership suit in quired the radio tube manufacturing division of the Pilot Tube \& Radio Corp in exchange for 219.800 shares of its common stock. Smith alleges current assets of $\$ 20.293$ and current liabilities of $\$ 137.923$, and further alleges that total assets depreciated from $\$ 776,129$ in 1930 to $\$ 481,420$ in
1931 . He alleges further that total assets shown on the balance sheet are greatly inflated and exaggerated, and last year the corporation operated at a
(The) Allemannia Fire Insurance Co., Pittsburgh, Pa.-Dividend Rate Reduced.-
A quarterly distribution of 25 c . per share was made on the capital stock,
par s10, on July t to holders of record July 1. Previously, the company
American Alliance Insurance Co., N. Y.-Reduces Div. stock, par $\$ 10$, payable July 15 to holders of record July 8 . From Aprit 15 stock, par \$10, payable July 15 to holders of record July 8 . From April 15
1929 to and inel. April 151932 the company made quarterly distributions of 40 cents per share.-V. 134, p. 1197.

| Aluminium, Ltd. (\& F | O | Subs.).-Earnings. |  |
| :---: | :---: | :---: | :---: |
| Gross earnings. after deducting expenses incident ti operations |  |  |  |
| Interest | \$1,200,031 | 41 | \$4,208,059 |
| Exchangelosse |  |  |  |
| Sundry adjustments | Cr84,519 |  |  |
| Reserves for depreciation \& depleti | 1,465,972 | 1,624,545 | 1,593,623 |
| Reserves for income ta | 34,043 | 155,829 | 235,415 |
| Balance, surp |  |  |  |
| Previous surplus | 3,102,958 | $\$ 526,567$ $2,687,163$ | $\$ 2,379,020$ 308,143 |
| Sundry adjust. not affecting ye operations | 3,102,958 | $2,687,163$ def110,772 | 08,143 |
| Additional prov. for anticip. losses | 240.000 | derlio,772 |  |
| Profit and loss surplus Dec. 31 | \$1,110,027 | \$3.102.959 | \$2,687,163 |
| Shs, com, stock outstanding (no pa | 592,299 |  | 5,687,678 |
| Earns. per share | Nil | \$0.92 | \$4.15 |



Total_..........69,373,584 $\overline{64,903,638} \bar{T}$ Total............69,373,584 $\overline{64,903,638}$ Fa Less accounts required due Oct. 31 1934, against which advances are
to be applied. $b$ At cost or market, whichever is the lower. Given for to be applied. b At cost or market, whichever is the lower. c civen for
propery purchased and due 1932 i 1933 and 1934 d After depreciation,
depletion and amortization or $\$ 11,324,577$. e Represented by 592,299 depletion and amortization or
no par shares.-V. 134, p. 3639 .
Amalgamated Electric Corp., Ltd.-Earnings.-

| Period Ended Dec. 31Net earnings Depreciation Interest tax- <br> Adiustment-.................. |  |  | $\begin{aligned} & 1931 \\ & \$ 12.816 \\ & 42,798 \\ & 44,795 \\ & \hline 64,755 \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Balanc }}$ |  |  | def\$94,737 | $\$ 26,730$ 70.500 | $\$ 113.166$ 56,370 |
|  |  |  |  |  |  |
| $\xrightarrow{\text { Balance-...-. }}$ |  |  | def\$94,737 | \$43.770 | \$56,796 |
|  |  |  |  |  |  |
| Profit and loss balance <br> $\mathbf{x}$ Including $\$ 1,655$ profit on sale of investments. <br> Balance Sheet Dec. 31. |  |  |  |  |  |
|  |  |  |  |  |  |
| Cash. <br> Accts. receivable |  | ${ }_{\text {S }}^{1930 .}$ | Liabilities- Accounts payable |  | 1930. <br> 827,314 |
|  | 94,927 | 83,735 | A Ankl loan | 0,000 |  |
|  |  |  | Deterred divilden |  | 17,625 |
| Employees stock subscription--- | ${ }_{75,386}^{1,821}$ | 1,359 486 | Preferred stoek | ${ }_{\text {y } 324,562}$ | 324,561 |
| Investments ...... | 462,935 | 590,422 | Surplus.----- | - dersi,713 | ${ }_{13,024}$ |
| Deferred charges. |  |  |  |  |  |
|  |  |  |  |  |  |
| Penant. de. Good-wil, |  |  |  |  |  |




American Cyanamid Co.-Merger of Sub's Effective.In order to more effectively place at the disposal of its customers the
combined techical, manufacturing, sales and shipping facilities or the
industrial chemical and insecticide industrial chemical, and insecticide, units of the American Cyanamid Co. and affiliated companies, the American Oyanamid \& Chemical Corp. have,
as of July 11932 , consolidated the activities formerly carried on by the fol-
 Co., Inc., Fumigators Supohn C. Wiarda \& Co., Inc. Superior Chemicai In addition to the above, the activities of the following companies have at the same time been placed under the control of American Cyanamid \& Chemical Corp.:American Powder Co the Selden Co., Structural Gypsum
Corp., Owl Fumigating Corp., and the Kalbfleisch Corp. of Suriman. $\xrightarrow[-]{\text { Corp. }}$ Owl 134, p. 4662 .

- American Machine \& Foundry Co.-Reduces Dividend. -The directors on July 5 declared a quarterly dividend of 20 c . per share on the common stock, no par value, payable Aug. 1 to holders of record July 20. Dividends of 35c. per share were paid each quarter from Nov. 11930 to and incl. May 2 1932. In addition, an extra disbursement of 5 c . per share was made on Nov. 11930 and one of 20c. per share on Dec. 1 1930 - V. 134, p. 3099.
American Reserve Insurance Co. of N. Y.-Omits Div. The directors have decided to omit the quarterly dividend ordinarily payable about July 15 on the capital stock. In each or the three preceding
quarters a distribution of 50 cents per share was made as against 75 cents per share previously.-V. 133, p. 2437 .
American Safety Razor Corp.-Enters Double-Edge Blade Field.-
The corporation has placed on the market a double-edge blade, known as the Gem Doubledge Blade, for use in the company's new Gem micromatic
razor. Preparatory work and actual manufacturing of the new blade have resulted in increasing factory help 50 \% above normal. Gem Micromatic razor
Gem Micromatic razor. The manufacture or the single-edge blade will be continued in order to supply the demand from owners of the orer
prefer the single edge.-V. . 34 , p. 3639 .
American Woolen Co.-Sells 231 Houses in Shawsheen
Village.- its policy of liquidating properties not essential to the
Pursuant to
to conduct of manufacturing operations, this company has, through its
subsidiary, Textile Realty Co., disposed of its Shawsheen Village houses, subsbering 231 in all. The buyer is the Andover-Shawsheen Realty Co..,
number
controlled and managed by F. M. and T . E. Andrew of Lawrence, Mass. The present sale does not include the Administration Building, careteria presently relinquished by the American Woolen Co. is approximately
p1,00,
Associated Breweries of Canada, Ltd.-Earnings.-
Calendar Years-
Net
 Total income $\qquad$ Preferred dividends


| Balance Sheet Dec. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1931. | $1930 .$ | Liabilities- | $1931 .$ | $1930 .$ |
| Cash.-... | \$168,506 | \$158,084 |  |  |  |
| Acets. recelvable-- | 149,752 | 205,060 | stituent cos.... | 1,018,626 | 1,005,878 |
| Domed stocks....- | 164,638 | 443,264 | Reserves_- | ,838 |  |
| Life insur. policles | 54.688 | 29,511 | $7 \%$ preferred stock | 1,215,700 | $1,400,000$ $1,966,381$ |
| Investments. | 749,697 | 832,990 | Common shares |  |  |
| Pf.shs.pur.for red. <br> Shares of constit. brewing cos | 38,833 $3,301,742$ | 3,301,741 | account.... | 433,435 | 645,624 |
| Deferred charges.- | 11,189 76,158 | +68,706 |  |  |  |
| xed assets. | 76 |  |  |  |  |

Associated Industrial BankersTCorp.-Reduces A Div. The directors recently declared a quarterly dividend of 45 cents per share on the class A stock, no par value. Previously, the company made quar-
terly distributions of 65 seas s per share on this issue. V . $134, \mathrm{p} 2524$.

## Associated Oil Co.-25c. Dividend.

The directors recently declared a dividend of 25 c . per share on the July 1. A similar distribution was made on April 15 last, the first payment on this issue since June 30 1931, when 35 c . per share was paid. Previously,
the stock received 50 c . per share each quarter.-V. 134, p. 3827 . Atlas Corp.-New Name.
Atlas Utilities Corp.-To Change Name.At a meeting of the stockholders to be held on July 13, a proposal will be ing the name of the corporation to Attas Corporation.
The change of name is considered desirable in view of the fact that Atlas Utilities Corp. under its broad charter powers, is being operated as a without preconception in favor of any particular industry or form of security. The word "Utilities" in the present name of the corporation bears no
 Change of name does not imply any change of policy of the cor
or the status of its stockholders, it is announced.-V.135, p. 130 .

Auburn Automobile Co.-June Shipments.-
 $134, \mathrm{p}, 4663$, 4497 .
(The) Barbizon (Lex. Ave. \& 63d St. Corp.), N. Y. City.-Bondholders Bid in Property.
City.- Lawrence B. Elliman, as Chairman of the Bondholders' Committee July 5 bid in for 8460.000 the 23 -story Hotel Barbizon at the foreclosure of a lien of $\$ 2,931,847$, in which the Chase National Bank, as trustee, was plaintiff.
Mr. Elliman also bid in the furniture, equipment, \&c., of the hosterry for \$28,000. Back taxes on the property amounted to \$195.587. of women. Shortly after its completion a bond issue of $\$ 3,000,000$ was obtained from the Greenebaum Sons Securities Corp. It is this mortgage
(W. D.) Beath \& Son, Ltd.-Earnings.-

Catendar Years-
Gross profit for year
Gross profit for year---
Provision for depreciation
Provision for depreciation--1.-...--
Provision for Federal income taxes.--
Net
Provision for federal
Net loss of subssidiary-
Provision for sales.-.-.
Net profit for year -
nterest paid ind ind
Interest paid in lieu of dividends.
Dividends on class $A$ shares.....

Profit and loss surplus............. $\$ 89,492 \quad \$ 94,298$ \$132,850
Cassets-

Accts. \& notes rec.
Rec. on subsci 1 p . tivens Can.Nat.Ry. bond Bills rec. (not curr.) Depos., adv. supDiles, se,
Lifine insuance
Fixed ausets.
Fired ed assets.......
Patents, leases and Patents, leases an
goool-will
Organization exp
Consolidated Balance Sheet Dec. 31
 x Less reserve for depreciation of $\$ 117,659$. y Represented by 100,000
shares class A and 50,000 shares class B stock.-V. 133, p. 124. Bickford's, Inc.-June Sales.


## Biltmore Theatre, N. Y. City.-Foreclosure.-

A foreclosure action on a mortgage for $\$ 550.000$ on the Biltmore Theatre, Trust Co., suing as successor trustee under the bond issue in connection with the mortgage. The mortgage was riven on Jan. 25 . 1226 , by the

Birtman Electric Co.-Common Dividend Omitted.-
The directors have voted to omit the quarterly dividend ordinarily payable about Aug. 1 on the common stock, par \$5. The last regular
quarterly payment of $121 / 2$ cents per share was made on this issue on May 2 . puaterly paymen
q. 131, p. 942 .

Botany Consolidated Mills, Inc.-Would Reorganize.The independent protective committee for the bondholders headed by
Oscar C . Seebass, has sent a letter to bondholders stating that its purpose was to reorganize the capital structure of the company under a new managethe original committee at the Chase National Bank but desire to support his committtee might transfer their certificates of deposit without charge.
The Empire Trust Co. is depository for his committee.-V.

Botany Worsted Mills.-Increases Production.
The company worked on a full, three shift schedule on July 4, thus
shattering a tradition of many years' standing, Col. Charles F . H. Johnson, President, stated. The mill rapidly is stepping up production so as to
employ its full complement of 4,000 workers, Colonel Johnson added, explaining that the current activity by no means represented an "emergency situation, but rate
of the business tone
Much of the business is attributed to seasonal retail interest in women's cloth-coat and woolen and worsted dress fabrics, he said He predicted
further encouracing developments on the favor of wool dresses noted further encouraging develo
last fall.-V. 134, p. 4497 .
Brookmire Investors, Inc.-Decreases Quarterly Div.The directors have declared a quarterly dividend of 40c. per share on the
common stock, no par value. payable July 15 to holders of record July 1 . Previously, the company made resular quarterly payments of 50 c . per
share share on this issue.-V. 133, p. 804 .
Bunte Bros., Chicago.-Dividend Omission.-
The directors have declared the regular quarterly dividend of $\$ 1.75$ per share on the pref. socrec, pand due at this time.
omitted the common dividend
亚 The company on Feb. 1 last, made a distribution of $\$ 1$ per share on the
common stock, par $\$ 10$ while during 1931 , it paid $\$ 1$ on Feb. 1 and 50 c . per share on Aug. 1.- -

Canada Biscuit Co., Ltd.-Plan-Approved.-
The holders of the $61 / \% \%$ first mortgage bonds at a - meoting held July 5 aproved the proposal for the postponement of interest and sinking fund
payments and revisions in the trust deeds. Gompensation for the con appyments and revisions in the trust deeds.
paessions is to be in the form of commen stock.

## Financial Chronicle

The company defaulted in the payment of the interest due May 1 1932, upon its first mortyage $61 / \%$ sinking fund gold bonds, series A. Ais 1 As the company is unable to carry on its business without obtaning additional capital) an offer has been received from certain financiers of the City of Montreal to purchase from the company $\$ 300,0006 \%$ prior lien ment of the company, subject to the following conditions:
That the holders of the outstanding first mortgage $61 / 2 \%$ sinking fund gold bonds, series A, adopt extraordiary reso toreso the right to receive payment of the interest payable May 1 (1) Forego the right or receive pa
and Nove 1932 and May 1933 .
(2) Instruct the trustee that in cas (2) Instruct the trustee that in case the company shall fail to make payment of the interest payable
or ${ }^{(3)}$ Aremium that all payments on account of principal sinking fund, interest funds only and that all provisions of the trust deed and of the bonds and (4) Agree tnat the provisions of the trust deed with respect to sinking fund payments and redemption of bonds for sinking fund purposes shall
be altered and modified so as to provide (a) that no further payments shall be made to the trustee for the purpose of sinking fund until May 1 nder the that then and thereafter the payments to be made to the trustee $\$ 50,000$ each during 1935 and 1936, payable May 1 and Nov ins: Year: $\$ 55,000$ each during 1937,1938 and 1939 , Dayable May 1 and Nov. 1 and 1945, payabie May 1 and Nov, 1 in each year respectively: plus an amount equal to semi-annual interest on all bonds of series A redeemed
through the sinking fund or otherwise on and after May 1 1935, and (b) that int the event of the company exercising its rightht to deliver bonds to the trustee
for the purposes of the sinking fund, such bonds shall be taken for such for the purposes of the sin
purpose at their par value.
Company will not pay dividends on any of its capital stock unless after payment of any such dividends its current assets will be at least twice payment or any such dive current liabilitities and and that after Nov. 1 1 1933 , current
the ant
liabilities shall include the amount of the coupon representing liabilities shall include the amount of the coupon representing interest
payable Nov, 1 1933, notwithstanding any waiver of default in respect of payabie Nov. 1933 not sayment of said interest.
Company is to authorize the creation of an issue of $\$ 300,0006 \%$ prior lien bonds secured as to principal and interest in priority to the present or in part at par and int. on any int. date, secured by a first mortgage
and charge upon all the fixed assets and a first floating charge upon all the other assets of the company, sinking fund $5 \%$ per annum of the principal theretofore redeemed through the sinking fund or otherwise. The security constituted under the deed shall not become enforceable by reason of default in any interest or sinking fund payment thereunder unless such default shall have continued for a period of 18 months.
The scheme of arrangement proposed to the holders of preferred and common shares provides as follows.
(1) All the authorized pref. and common shares, including 35,190 pref.
shares and 90,780 common shares presently issued and outstanding, shall be (2) In lien of the pref. and common shares so cancelled there shall be created 89,000 nemmmon shares (no par (aiue)
(3) Of the 89,000 new common shares (no par value):
a) There shall be forthwith allotted and issued, fuily paid and nonassessable, to a trustee to be selected by the directors of the company such a number of shares as will provide for the distribution pro rata among the
holders of the presently outstanding 35,190 pref. shares of the capital holders of the presently outstanding 35,190 pref. shares of the capital
stock of one new common share in exchange for every $31 / 2$ presently outstanding pref. shares and upon surrender of certificates representing the same.
ssessable, to the trustee such a number of shares as will provide for tor the distribution pro rata among the holders of the presently outstanding 90,780 common shares of the capital stock of the company of one new common upon surrender of certificates representing the same. (c) 17,925 shares shall be allotted and issued, fully paid and nonassessable, to the Royal Trust Co., trustee, for distribution pro rata among,
the holders of the company's first mortgage $61 / 2 \%$ sinking fund gold bonds, attached to the bonds representing interest payable on May 11932 , Nov. 1 1932 and May 11933.
paid and non-assessable, to the puall be forthwith allotted and issued, fully in making arrangements for the efficient consideration of their services
management of the company.

Canada Paper Co.-Purchases Western Quebec Paper Mills.
The Western Quebec Paper Mills at St. Andrews East, Quebec, which have been closed down ror seyera, years, have been purchased by the


## Canadian Canners, Ltd. (\& Subs.).-Earnings.-



## Comparative Consolidated Balance Sheet.

 $\times$ Represented by 363,732 shares of convertible preference stock, and
137,784 shares of common stock, both of no par value.-V. 134, p. 3827 .

| Balance Sheet March 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cassets- | 1932. <br> 72,700 | $\begin{gathered} \text { s. } \\ 198,98 i \end{gathered}$ | Liabilities- | 1932 | 1931 |
|  |  |  | Preterred stock...Common stock... |  | 3,661,500 |
| Ace'ts recei | 2,301, 292 | 2,285,512 |  | 2,715 | ${ }^{2,715,500}$ |
| Inventory | 1,749,099 | ${ }^{2}, 072,176$ |  | 1,013,860 | ${ }_{89922}$ |
| Trvestment b | l\|, $\begin{aligned} & 1,863,411 \\ & 1,387120\end{aligned}$ | ${ }_{1}^{1,5646,344}$ | Int. \& divs. pay.- | 3,906,140 | 3,960,9 |
| Other co sonsoli | ,101,239 | 100,984 | De | 3,500,000 | 3,150,000 |
| Plant, \&o. | ,132,20 | 10,071,058 |  |  | 100.000 |
|  |  |  | Spur | 2,020 | 2,114,480 |
|  |  |  |  |  |  |

$-\mathrm{V} .133, \mathrm{p} .3971$

Canadian Dredge \& Dock Co., Ltd.-Earnings.Years Ended Jan. 31-
Earnings from operations
Depreciation--N...--
Income tax------Net income.-......
Preferred dividends...
Common dividends...-
Balance, surplus--.-
Shares com. stock Shares com. stock out
standing.
Earnings per share-...-


| Balance Sheet Jan. 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | $\stackrel{\text { 1932. }}{\text { \$236,695 }}$ | $\stackrel{1931}{\$ 473,020}$ | Liabilities- | $\begin{gathered} 1932 . \\ \$ 639,000 \end{gathered}$ | 1931.$\begin{aligned} & \mathbf{1} 931,38 \\ & \hline \end{aligned}$ |
|  |  |  | Bank loa |  |  |
| Stocks Secured |  | $\overline{80,444}$ | General Dredsing |  |  |
| Recelvables | 336,835 | 324,022 | Contr Co |  |  |
| Retentions |  |  | Accor | 183,400 | 84.300 |
| Invent | 47, 552 | 37,755 | Comm | 466,600 | 1,465 |
| ${ }_{\text {C }}$ |  | l ${ }^{4,103}$ | Capital surp Earned surpl | 546,562 | 8186 |
|  |  |  |  |  |  |
| Deterred charges | 210,389 | 95,680 |  |  |  | Deterred charzes


| $\$ 153,663$ |
| :---: |
| 508,854 |
| 208 |

Total $-\ldots \ldots$..... $\overline{83,712,837} \overline{\$ 3,353,950}$ Total ........... $\overline{83,712,837} \overline{\$ 3,353,950}$
 Canadian Oil Cos., Ltd.-Balance Sheet Dec. 31.-

| Assets - | $1931 .$ | $1930 .$ | Liablitities- | $\begin{gathered} 1931 . \\ 8 \end{gathered}$ | 1930. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash- |  | 147.608 | Bank advances..- | 100,000 | ${ }^{450,000}$ |
| Recelvables | 1,177,035 | 1,353,159 | Payables, -......es | ${ }_{3,635,357}^{465,387}$ | ${ }_{3,436,362}^{602,077}$ |
| Freight clal | 1,894,196 | 2,185,219 | Bad debt reserves. | 100 | 100,000 |
| Deferred | 1, 35,326 |  | Surplus. | 1,081,039 | 1,051,873 |
| Real estate | 957,581 | 17,074,530 | Preferred | 2,000,000 | $2,000,000$ $3,176,212$ |
| Plant \& equipm't. | 6,336,958 |  | Common | x $3,176,212$ | 3,176,212 |
|  | 10,557,995 | 10,816,525 | Total | 57, | 10,816, |

Canadian Vickers, Ltd.-Earnings.-
 Balanc
Discount
 Written off for research

 Profit \& loss deficit_- $\overline{\$ 151,673} \overline{\$ 143,807} \overline{\$ 343,886} \overline{\text { sur } \$ 124,055}$
 Govit subsidy .
Contr. guar dep Contr. guar. dep-Investments a
Sinking fund bonds Sinking tund donds
Prepaid expenses Other assets.
Due from
Total …T... $\left.\frac{87,598,272}{} \overline{87,857,698} \right\rvert\,$ Total ..........-s7,598,272 $\overline{\$ 7,857,698}$ a Montreal Dry Docks, entire common stock, $\$ 1$; Aero Engines of
Canada, Ltd.. 1,540 shares of common stock, $\$ 1$. b Amount due under agreement from subscribers to capital stock allotted.
Cawthra, Apartments, Ltd. (Yeadon Hall Apts.). Bondholders' Meeting. -
At the meeting of bondholders at Toronto recently proposals as proviously submitted were passed with some modifications in the details.
The bonds outstanding totaled $\$ 425,000$, being $7 \%$ 1st (closed) mtge. In exchange for the $\$ 425,000$ issue bonds, the proposal placed before
 $\$ 212,500$ in par value $6 \%$ non-cumul. redeemable preference shares which shares in dividends, and $\$ 29,700$ in principal amount or $6 \% 5$-year notes.-
V. 122 , p. 3457 .

Central Bond \& Mortgage Co., Richmond, Va.-Suit. A group of preferred stockholders have brought suit against the company A group of preferred stockhoocers nave and the company repay the pur-
to have the stock purchases rescinded and
chase price. They allege that the directors misrepresented the financial chase price. They allege that the directors misrepresented the financial
condition of the company and misrepresented the cost value of real estate condition of the company and misrepr
property held by it.-V. 132, p. 855 .

## Central Funding Corp.-Details of Plans for Funding

 Mortgage Bonds.Details of a newr refunding plan for quaranteed real estate first mortgage
bonds are announced by Stein Bros. \& Boyce and Bartley \& Co Inc. who bonds are announced by stein Bros. \& Boyce and Bartliey erifo. inc., who and B, of Central Funding Corp. (Del., formed recently with a capital
paid in cash of $\$ 500,000$ as a vehicle for the funding of certain first mortgage real estate bonds or collateral trust bonds secured by first mortgages or
United States Government obligations, which mature prior to Jan. 11939.

The trust indenture of the corporation provides that all mortgage secur-
ities eligible for deposit thereunder shall be approved and guaranteed by itiee Nationional furety Co. The Union Trust Co. of Maryland, Baltimore,
th trustee.
is theren is trustee
bear the same remy's rate of interest as the bonds or certificates for which they are exchanged. Holders of a any such bonds or certificates for which they
artificates so to be ex-
changed, which mature changed, which mature during 1932 or 1933, may, at their euection, exchange
them for certificates of Central Funding Corp, which mature appoximately either three or five years from the maturity date of the bonds or certificates either hhree or fo mortgage fecurity will be eligible for deposit which is in
now hell
default as to the payment of tring default as to the payment of principal or interest.
The company agrees in its trust indenture that indebtedness shall not at any time exceed ten times its capital surding and undivided profits. For the purpose of determining the aggregate ind utedness of tre company, there may mo be deducted from its outstanding
indebtedness such amount as may be sured by cash collateral indebtedness such amount as may be secured by cash collateral Premiums ranging from $\$ 15$ to $\$ 25$ for each $\$ 1,000$ principal amount of
bonds or certificates exchanged for the corporation's guaranteed first lien certificates are allowed, provided such bonds and certificates ex-
changed carry the enand changed carry the guarantee of the National Sorety Co. No premium is
allowed on bonds or certificates not so guaranteed by National Surety Co. allowed on bonds or certificates not so guaranteed by National surety
Sories A certificates beat interest at $6 \%$ and the series B at $51 / 2 \%$.
(See
also National Surety Co. in V. 135, p. 144.).

## Century Shares Trust.-44c. Dividend.

 The trustes have declared a dividend of 44 cents a share on the particianda year ago 70 cents a share was paid as compared with \$1 a share on Feb. 1
1931.-V. 134, p. 2916 .

Chicago Daily News, Inc.-Tenders
Halsey, Stuart \& Co., Inc., 35 Wall St., N. Y. City, the Continental Illinois Bank \& Trust Co, 231 so. La Saile St., Chicago, III,., sinking fund
agents, will receive tenders up to and incl. July 14 , to retire sufficient $10-\mathrm{yr}$,

Chrysler Corp.-New Car Registrations Increase.-An official announcement dated July 5 states:
This corporation is the only automobile manufacturer which increased with the same period last year, according to finalns new this year registration figures just compiled for all states and the District of Columbia, exceett Georgia.
An analysis of these registration figures covering all companies in the An analysis of these revistration figures covering all companies in the
industry yade public by by . E. Hutchinson, Vice-President and Treasurer
of Chrysler Corp, shows that Chrysier Motors registrations during the of Chrysler Corp. shows that Chrysler Motors registrations during the first five months of this year amounted to $110 \%$ of registrations in the corre-
sponding period of 1931, while the industry as a whole registered only $52.8 \%$ of the cars registered in the first five months of last year. Plymouth made the outstanding improvement in saies, its percentage
being $291.1 \%$ of its registrations a year ago. DeSoto registered $114.1 \%$ of its last earrs registrations. It is alao pointed out that every division op
Chrysler Motors contributed individually to the Corporations increase in registrations this year as compared with the first five months of last year.
The figures show that since the introduction of Floating Power engine The figures show that since the introduction of Floating Power engine mounting one year ago this month, Plymouth has moved up from thirteenth
year. ere $120 \%$ of what they were in May 1931, and $105.7 \%$ place as against fourteenth place in May 1931.
Plymouth Shipments Up.-
Shipments of Plymouth cars from the Plymouth plant at Detroit during
the week ended June 18 totaled 6,700 units, against 2,804 units in the corresponding week a year ago, up $161.5 \%$. One of the largest days in the history of Plymouth was June 20, when
1.790 Plymouth cars were shipped by rail, driveaway and truckaway to
ail parts of the United States. Production the first 20 days of June was about 14,000 units.
A sharp upturn in retail deliveries of Plymouth cars was likewise reported yy the De Soto, Dodge and Chrysler dealer organization for the week ended
June 18, up $14 \%$ from the week ended June $11 .-\mathrm{V} .135, \mathrm{p} .131$.

Clearfield Bituminous Coal Corp.- July 1 Maturity.Fivends have been deposited with the Pennsylvania Co. for Insurance on Lives and Granting Annuities for the payment of all outstanding Penn-
sylvania Coal \& Coke Co. 1st mtge. series A $5 \%$ bonds, due July 1.-
V. 112. p. 2416 .
Cluett, Peabody \& Co., Inc.-Annual Dividend Rate on Common Stock Reduced to $\$ 1$ from $\$ 2$ per Share.-The directors on July 8 declared a quarterly dividend of 25 c . per share on the no par common stock, payable Aug. 1 to holders of record July 21. Distributions of 50c. each were made on Feb. 1 and May 2 1932, as against 75c. per share each quarter from Aug. 11930 to and incl. Nov. 2 1932.-V. 134, p. 3280 .

## Colgate-Palmolive-Peet Co.-Reduces Common Dividend

 -To Maintain Advertising Appropriation.-Rather than curtail National advertising of its products, the directors on July 5 voted to reduce the dividend on the common stock, no par value, and declared it to be the policy of the company to conserve its resources and maintain itself in a liquid position while present conditions continue. The directors declared a dividend of 25 cents per share on the common stock, payable July 25 to holders of record July 15 . This compares with a dividend of $621 / 2$ cents per share paid each quarter from Jan. 1930 to and incl. April 1932. Charles S. Dewey, Vice-President in charge of finance, in explaining the company's policy, stated:The company has over a long period and by the expenditure of large sums of money, placedits brands in the forefront of the toilet soap, laundry
 whice havore stood the test of time and with which they have been familiar For this reason, the company contemplates continuing its advertising campaigns on a basis that will keep the position of the company in the conditions may last, the company intends to conserve its resources and maintain itself in a liquid position, believing that the carrying out of its
program even to the extent of reduced profits and dividend on the
holders. year and being in a position adequately to protect its preferred dividend, the directors and management feel that they have been most generous. It is customary in the soap industry that the third quarter. of the year is
the most active one from the standpoint of sales and earnings. In paying the most active one from the standpoint of sales and earnings. In paying 25 cents per share at this that upon the common stock of the company.
the management believes months will be no exception
the the management
although the volume of of sales and amount of earnings may be reduced.
The management, however, will for the future continue as a first consideraThe management, however, will for the future continue as a first considera-
tion its policy of maintaining the company in astrong financial position in order to maintain its brands. meet competition and take advantage of a betterment in business conditions when it arrives.
The company is in a strong cash position with no bank loans or funded debt.

The company's foreign business has shown constant earnings during the miy not equal the corresponding period in 1931, it is expected that they wiil continue in satisfactory volume. Except in Austria, where the company does a relatively small business, the policy of currently converting funds
due for supplies and profits into United States dollars has exchange losses.
Throughout the 40 years experience of executives and directors of the
Colgate-Palmolive-Peet Co., the low prices now prevailing for fats and oils Colgate Parmolive-Peet Co., the low prices now prevailing for fats and oils
have never before been encountered. It is not believed that the
will have never before been encountered. It is not believed that these prices
will continue inderinitely and it is the management's opinion that when the upturn does come, as it surely must, the company, having maintained itself in a liquid condition and having 'ollowed the conservative course of
adjusting inventorios to market prices, will bein a most favorable condition
to make substantial earninge.

Columbian Carbon Co.-Dividend Rate Reduced from $\$ 3$ to $\$ 2$ per Annum. - The directors on July 6 declared a quarterly dividend of 50c. per share, payable Aug. 1 to holders of record July 18. This places the capital stock, represented by voting trust certificates, on a $\$ 2$ annual basis, and compared with quarterly payments of 75 c . per share made on Feb: 1 and May 2 last. A distribution of $\$ 1$ per share was made on Nov. 2 1931, while from Feb. 1 1930 to and incl. Aug. 11931 the company made quarterly payments of $\$ 1.25$ per share. In addition, an extra dividend was paid each quarter from Feb. 11930 to and incl. Feb. 2 1931.-V. 134, p. 3642.

## Consolidated Automatic Merchandizing Corp.-Receivership Asked.

Saul Erlich of Newark, N. J., has filed receivership suit in Chancery Court at Wilmington against the company, alleging insolvency. Thy
complainant claims to be a creditor in the amount of $\$ 1.030$. It is alleged complainant claims to be a creditor in the amount of $\$ 1,030$. It is alleged
that the corporation has been operating at a loss and that because of the
business depression it is is impossible for the company to continue in business business depression it is impossible for the company to continue in business
without the intervention of the Court and the appointment of receivers. $\begin{array}{llllll}\begin{array}{c}\text { Catendiar Years- } \\ \text { Operating income- } \\ \text { Cost of suplies sold and }\end{array} & \$ 1,586,777 & \$ 2,095,383 & \$ 3,116,488 & \$ 2,845,493\end{array}$ Cost of supplies sold and
operating expenses. - 1,488,209 $\begin{array}{rr}2,095,383 & \$ 3,116,488 \\ 1,932,412 & 2,656,196\end{array}$ 2,437,652


| Gross incom | $\begin{array}{r} 101,100 \\ 201,225 \\ 1,434 \end{array}$ | $\begin{array}{r} \$ 201,225 \\ 209.085 \\ 1,859 \\ 2,080 \\ 2.08 \end{array}$ | $\begin{array}{r} \$ 531,022 \\ 231,107 \\ 2.464 \\ 6.693 \end{array}$ | $\begin{array}{r} \$ 465.008 \\ 264.688 \\ 8.301 \\ 4,291 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Other interest |  |  |  |  |
| Discounts allowed |  |  |  |  |
| bleace'ts |  |  |  |  |
| Australian branch lo los | .11,597 | 28,172 |  | 27,574 |
| Miscellaneous charges.- | 125,541 | 48.336 | 24,709 |  |
| Suprec. ¢ ${ }^{\text {d a amortization- }}$ | 643.528 203.579 | a743,177 | 750,811 | 9 |

Net loss--1.-.
a In addition to the above allowance for deprecion
$\$ 1,088,090$
$\$ 354,599$ there was charged to profit and loss surplus (deeficit) $\$ 2,075,445$ to ${ }^{\text {" }}$ write off" location and installation expenses, preliminary and development exing machines, talking devices, and changemakers, \&ce. This includes the
inm of $\$ 194.421$. written off" on Genera Consolidated earned of deficit, Dec. 31 Surplus Dec. 311931

$84,159,358$ Total deficit
Profits reailized on purchase and redemption of treasury bonds-
Adjustment for proceeds of capital stock warrants

| Balance deficit--June |
| :---: |
| Depreciation from |

 charged to revaluation surplus on books 927 to Dec. 311931 $\begin{array}{lll}\text { Add l amortization of bond discount and expense for prior years } & 244,315 \\ \text { Excess of cont } & 12,239\end{array}$ iary companies, anter consolidating elimination against \$193.-
683
surplus from 683 surplus from revaluation of assets and $\$ 3,2,67$ paid-in
surplus of subsidiaries (surplus at date of accuisition) surplus of subsidiaries (surplus at date of acquisition)-....-
Deficit a aplicable to minority interests in subsidiary com-
panies Dec. 31 to

Surpuus arising from change of no-par common stock to par
value of $\$ 1$ per share
Consolidated deficit Dec. 31 1931.........................--- $\frac{1,994,825}{\$ 4,166,584}$

|  | $\begin{gathered} \text { Conso } \\ 1931 . \end{gathered}$ | $\begin{gathered} \text { DaI } \\ 930 . \end{gathered}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ash |  | 239 |  |  |  |
| Property Notes receivable | 4,431,241 | 5,232,713 | Accounts p |  |  |
| Notes receivable Acc'ts receivable Securities | 5,248 | $\left\{\begin{array}{l} 6,6770 \\ \hline 8, f 43 \end{array}\right.$ | A cer'd | 108 | 0 |
|  |  |  | G. V. Corp.-. | 3,355,000 |  |
| Due from asents \& |  |  | Res. to | ,sso, | 6 |
| Misc. acets. rec le. | 15,794 8,258 |  |  | 240,149 | 490,133 |
| Cash on dep, with |  |  | рауаи | 108,086 |  |
|  |  | 3.809 | Notes |  |  |
|  | 46.13 |  |  |  | 05,6 |
| Inventorles <br> Inv. in affil. cos. | 2,190,74 | ${ }^{68,98.960}$ | $\mathrm{Seml}_{\text {Co }} \mathrm{Clectric}$ Scale |  |  |
| Derd debit items. Inv. in short-term | 2S4,597 | 516,103 | Due to dep, of stks. |  |  |
|  |  |  |  | 6.565 | 6,565 |
| marketable sec <br> Notes rec. \& ctfs. <br> of dep. in escrow |  | 147,610 | Equity |  |  |
|  |  |  | cap |  |  |
| Cash in closed bks. | 2,333 | 1,200 |  |  |  |
|  |  |  |  |  | 0 |
|  |  |  | Deficit | 166,583 | ${ }_{3,247,320}^{4}$ |
|  |  |  |  |  |  |

Consolidated Press, Ltd.-Earnings.


Balance Sheet March 311932

| Assets- |  | Liabritites- |  |
| :---: | :---: | :---: | :---: |
| Cash | \$28,421 | Accts. pay. \& accrued charges. | \$63,967 |
| Investments at market value-- | 247,833 | Accrued interest on debentures | 12,695 |
| Accrued interest | 2,661 | Res. for Dominion income tax- | 13,000 |
| Accounts recei | 175,370 | Prepaid subscriptions | 116,657 |
| Inventories | 50,023 | Mortgage payable | 80,000 |
| Sundry dep, adv. for exps., \&c | 12,986 | $61 / 2 \%$ 20-year sinking fund |  |
| Real estate \& property | 2270,906 | conv. gold debentures...- | 585,900 |
| Plant \& equipment | b 339,018 | Class A stock. .-.... | c732,076 |
| Foundry type, mono sorts \& lino metal. | 30,497 | Surplus | 75,561 |
| Deferred expense. | 22,141 |  |  |
| Goodwill \& circulat'n structure | 500,000 |  |  |
| Total..-...................- | ,679,855 | Total. | ,79,855 | a After depreciation of $\$ 22,622$. b After depreciation of $\$ 99,697$.

Consolidated Publishers, Inc.-Asks Holders to Defer Retirement of Notes.-
The company has sent a letter signed by Paul Block, President, to bolders
of the $63 \%$ notes, requesting them to approve a proposal that the company defer retirements of notes under the sinking fund agreement the company or until July 11934 . Under the sinking fund obligation $\$ 500,000$ of the notes should have been retired July 1 of this year, a like amount on July 1
1933 , and additional amounts thereafter to provide for the retirement of the entire issue by the date of maturity, July 11936 The letter, which is dated June 30 , states that the company's cash posiIt is proposed to increase the interest rate on the notes held by those who six months ended July 1, this year. The proposal will become effective upon a majority in amount of the
noteholders agreeing unless the company accepts a smaller amount, the The total amount of the original issue was $\$ 4,300,000$ but that has been reduced by sinking fund payments to $\$ 2,346,000$.-V. 132 , p. 4248

- Container Corp. of America.-Receivership Suit.against the corporation by Harrington J. Thomson of Arlington, N. J., owner of a $\$ 1,000$ 15-year $5 \%$ debenture due 1943 . The complainant
alleges the corporation is insolvent in that it is unable to meet maturing obligations. It is alleged the corporation defaulted June 1, on payment of interest
due on its debentures. The corporation is a large manufacturer of shipdue on its debentures. The corporation is a large manufacturer of ship-
ping containers and cartons and operates about 17 plants serving about ping containers and cartons and operates about 17 plants serving about
18,000 customers ind diversified industries. It also operates five subsidiaries.
The complainant alleges that earnings have declined The complainant alleges that earnings have declined steadily from the
1927 peak of $\$ 1,316,500$ to a loss of $\$ 908,000$ in 1931. It is alleged no ended March 31, this year, the company had a net of $\$ 380$ the quarter been forced to reduce prices to meet competition and cannot continue
to operate its business without impairment of its capital to operate its business without impairment of its capital.
President Says Receivership Petition Unjustified-Assets Financial Condition Sound.-
Regarding the receivership suit Walter P. Paepcke, President, made "The application filed at Wilmington, Del., for a receiver for the cor-
poraion is entirely without justification, and, of course, will be vigorously resisted. The corporation has regularly met all maturities and interest is paying, all current bills in the regular course of business. The financial statement of the corporation to be issued about July 20 will show that at the mid-year corporation was in an unusually strong financial position,
it had no bank loans and cash alone was almost equal to the entire total
of current liabilities."-V. 134, p. 4162 .

> Cosmos Imperial Mills, Ltd.-Pref. Div. Halved.-

The directors have declared a dividend of $871 / 2$ cents per share on the
$7 \%$ cum. s . pref. stock, par $\$ 100$, payable Aug. 15 to holders of record July 30 . Previously the company paid regular quarterly dividends of
$\$ 1.75$ per share on this issue.-V. 132, p. 4596 .

Crocker Wheeler Electric Mfg. Co.
Calendar Years
Net operating loss
Other income
-Earnings.1931,
$\$ 154,442$ prof 244,739
20,923

Miscellaneous charges

| $\$ 133,518$ | prof $\$ 267,008$ |
| ---: | ---: |
| 90,026 | 92,504 |
| 4,802 | 10,720 |
| $-\cdots+\cdots$ | 19,163 |
| $-\ldots$ |  |

## Net loss for year

Earned Surplus Account Dec. 31193
Surplus as at Dec. Earned Surplus Account Dec. 311930.
Equipment and investment charged of
$\$ 912,381$
228,346
10,411
Surplus as at Dec. 311931

## Balance Sheet Dec. 31.

Assets-
Cash.................... notes
Customers acets. recelv.
Raw matls, work
1931. 1930. Liabilities-

277,328 386,137 otes payable
bank 1931. $\$ 673,623$

Raw matls., work
in process and
in process and
finished products
\& parts................
Employees
purch. oblig'ns.
893,826 9
910,901
accrued expenses
$\$ 150.000 \quad \$ 100,000$

$$
49,101
$$

Earned surplus.
26,930
$3,512,360$
673,623
paid exsp.
penditures
new products...
$\begin{array}{lrr}\text { Ld., bldzs., mach. } & 85,498 \\ \text { \& oper. equip... } 22,949,508 & 2,926,950\end{array}$
Total_........ $\overline{\$ 4,362,913} \overline{\$ 4,567,861} \mid$ Total_......... $\$ 4,362,913 ~ \$ 4,567,861$ x After reserve for depreciation of $\$ 1,191,795$. y Represented by
290,500 no par shares.-V. 133, p. 2441.
Corrigan-McKinney Steel Co.-Corrigan-McKinney and Newton Companies of Ohio Propose to Consolidate-Would Exchange Stocks.-
A proposal to merge the Corrigan-McKinney Steel Co. of Cleveland and
the Newton Steel Co. of Newton Falls, Ohio, and Monroe, Mich. was announced July 7 , according to Cleveland dispatches which state as foilows: Gillies, Chairman and President, respectively, of Corrigan-McKinney; $\mathbf{E}$. F. Clark, President, and other large stockholders of Newton, provides for an exchange of stock of the two concerns
Under the plan, which is subject to the one share of Newton preferred would be exchanged for one voting and one non-voting share of Corrigan-Mckinney common stock. Newton common stock would be exchanged for four-tenths of a sbare of Corrigan-McKinney
voting and one-tenth of a share of non-voting stock. voting and one-tenth of a share of non-voting stock. Since Corri an-
Mckinney at present has oustanding only 2,500 shares of $\$ 100$ par value Mckinney at present in order to effect the consolidation the company proposes to authorize the issue of $1,500,000$ shares of $\$ 1$ par value stock, of which voting rights. with no funded debt or preferred stock outstanding. Negotiations leading to the Corrigan-Mckinney Steel Co. is valued at $\$ 65,000,000$. Newton Steel's funded debt of $\$ 3,000,000$ wa
of its Monroe (Mich.) sheet mill. of its Monroe (Mich.) sheet mill.

Corrigan-McKinney supplies bars which are, used by Newton, a large
manufacturer of finished steel sheets. Newton's principal outlets are the utomotive and metal furniture industries Corrigan-McKinney was acquired in March 1930, from women relatives company controlled by the W. G. Mather-Cyrus S. Eaton interests, owns the entire capital stock of Cleveland Cliffs Iron. It is contemplated, if the merger is approved, that Corrigan-McKinney pany's notes for the amount of the advances. The notes would ther comby a pledge of $7 \%$ first mortgage bonds of Newton.
$\$ 2,586,500$ par value of $6 \%$ preferred and $\$ 3,000,000$ of extended stock, $\$ 2,586,500$ par value of $6 \%$ preferred and $\$ 3,000,000$ of extended notes.
Its latest balance sheet lists total assets of $\$ 15,205,000$-V.

| Crow's Nest Pass Coal Co.-Earnings.- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Years End. Dec. 31- | 1931. | 1930. | 1929. | 1928. |
| operations, \&c | \$52,605 | \$76,147 |  |  |
| operations | \$2,605 |  | \$79,423 |  |
|  | loss23,470 | 101,345 | 201,385 | 316,9 |
| Total | $\$ 29,135$ 2,984 | \$177,492 | \$280,808 | \$431,412 |
| Conting: liab, reserve-- |  |  |  |  |
| Adj. of Canadian taxes. |  |  | Cr2,515 |  |
| Prov. for Dom. inc. tax <br> Adjust. of B. C. Gov't taxes prior years. | \$32,119 | \$293,124 | \$506,901 | \$471,7 |
|  | 1,688 | 10,611 | 18,572 |  |
|  | 2,989 |  |  |  |
| Adjustment of deprec. on underground plant | 1,528 |  |  |  |
| Res, for exhaust. of coal |  |  |  |  |
| Dividends paid.---------- | $\begin{array}{r} 53,292 \\ 186,354 \end{array}$ | 279,530 | 372,698 |  |
|  |  |  |  |  |

## Assets - 19

-df\$213.732
\$2,984 \$115,632
$\$ 68,345$

 | Inventories_....- | 369,136 | 177,772 | 406,508 | 210,229 | Prov. for Dominion |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Income taxes | 1,785 | 10,611 |  |  |  |  |

 Mines, real estate,
plant \& equip.- $3,628,943 \quad 3,908,931$
Total_-......- $\$ 6,152,484 ~ \$ 6,379,685$ Total..
$\overline{\$ 6,152,484} \overline{\$ 6,379,685}$
p. 293 After cting $\$ 186,354$ for dist

Curtis Lighting, Inc.-Earnings.-
Calendar Years-
Net income from oper
erations_--Na
$\begin{array}{r}1931 . \\ \text { def } \$ 2,979 \\ 16,890 \\ \hline\end{array}$ 1930.
$\$ 181,900$
1929.
$\$ 359,112$
32,439

Total income---
Other deductions (incl. Fed. inc. tax.) Net income
Previous surplus us (earned)
$\qquad$
 Surplus by appreciation of fixed
assets (less deprec. written ${ }^{\text {sin0.777 }} 351757$ $\$ 182,083$
348,945 $\$ 343,935$
$1,599,879$ Total surplus.
off)
-…--
Total surplus
8362,533
$--\cdots \cdot$
Cr. $\overline{5}, \overline{8} \overline{4} \overline{8}$
\$531,028
$\$ 2$ $\$ 2,419,044$
$1,396,205$
537,500 Miscellaneous adjustments Write down of market sec. to mar.val.
Write down of other assets Write down of other assets.-.-.-.-.-.
Write down of invest. in Can. subs_-
Dividends paid Realized apprec. trans. to deprec. res.
Surplus Dec. 31-
$\overline{27,996}$
-2,96

148,306
27,996
$1 \overline{35}, \overline{9} \overline{4}$
$\$ 253.156$
$\$ 351,760$
$\$ 348,945$
carnings per share on 150,000 shares
capital stock (no par)
$\$ 1.21$
$\$ 2.29$
Assets-
Cash
Marketable secur-
Acrued int. rec.
Accrued int. rec.
Notes \& accts. rec.
(net of reserves)

## Inventories

 Patents at coFixed assets. Investments. Other assets_.......
Unexpired insur.
and supples
nexpired insur.
and supplies....
Comparative Balance Sheet Dec. 31

Total_........-\$1,587,555 $\overline{\$ 1,763,221} \mid$ Total.......... $\$ 1,587,555 ~ \$ 1,763,221$ $\mathbf{x}$ Represented by 150,000 no par shares-V. 133, p. 806.
Curtiss Aeroplane \& Motor Co., Inc. - Transfer Agents. With reference to the publication in the el ast week's'". Chronicle" of the
maintenance by this company and the Wrimht Aeronautical Corpof their
 by permission of the Committee on Stock List of the New York Stock to receive certificates presented for transfer for delivery to the up-town transfer office at aforementioned address. Certificates to be transferred be re-delivered by the transfer agent to the registrar for registration, and window deliveries of such certificates will be made by the registrar.-V. 135 , p. 133.

Depositors \& Distributors Corp.-Trust Fund Shares Makes Offer for Universal Trust Shares.-See Transconinental Shares Corp. below.-V. 134, p. 1769.
District Bond Co.-Omits Dividend.-
The directors recently voted to omit the quarterly dividend ordinarily a distribution of $371 / 2$ cents per share was made, as against 50 cents per share previously each quarter.-V. 134, p. 2916 .

## Dominion Textile Co., Ltd.-Earnings.-

Years End. Mar. 31-
Sales.-.-.................
Manuacturg profts.-
Interest received.---
Total income.
Bond interest
Premium on bonds red
$\begin{array}{rr}\text { Net income_-.-.-. } & \$ 1,333,557 \\ \text { Preferred dividends.-.- } & 135,842 \\ \text { Common dividends_-.-- } & 1,350,000\end{array}$
Surplus_-.-.-.....-- def $\$ 152,285$
Previous surplus...---
$7,515,552$
Profit and loss balance
Shs.of com.outst. (no par)
$\$ 7,363,266$
270,000 Shs.of com.outst. (no par
Earns. per sh. on com
$\qquad$ 637
, 254
273 $\begin{array}{r}1931 . \\ \$ 15,30758 \\ 1,085.351 \\ 721,952 \\ \hline\end{array}$ $\begin{array}{r}\$ 1,807,303 \\ 300,595 \\ 3,350 \\ \hline\end{array}$ $\$ 1,503,358$
135,842
$1,350,000$ $\begin{array}{r}1930 . \\ \$ 19,349,973 \\ 1,518,322 \\ 561,610 \\ \hline\end{array}$ 1929.
$\$ 21,262,400$
$1,652,562$
324,105 $\$ 2,079,932$
304,515
3,150 $\$ 1,976,667$
311,220 Preferred dividends.-:-

Common dividends....| $\$ 17,516$ |
| ---: |
| $7,498,035$ |
| $\$ 7,515,551$ |
| 270.000 |
| $\$ 5.06$ |$\$ 1,665,447$

135,842
$1,180,85$$\begin{array}{r}\$ 1,772,267 \\ 135,842 \\ 1,349,804 \\ \hline\end{array}$ $1,180,850$



Dome Mines, Ltd.-Value of Production (in U. S. Currency).

Dominion Stores, Ltd.-Sales Off.-

Dow Chemical Co.-Earnings.-
$\begin{array}{cccc}\begin{array}{c}\text { Years Ended May 31- } \\ \text { Net profit after charges }\end{array} & 1932 . & 1931 . & 1930 .\end{array}$
 $\begin{array}{lllll}\text { arns. per sh. on 630,000 } & \$ 2.95 & \$ 3.44 & \$ 4.08 & \$ 3.53 \\ \text { shs. com. stk. (no par) } & \$ 2.95 & \end{array}$ AssetsNotes \& accts. recelvable.
Mdse., materials \& supplies Mase., materials \& suppli
Land contracts receivable
Inv. In affil. \& other cos. Inv. In afril. \& other cos.-.
Real estate, plant, equipment patents, $\&$ \&...................
Deferred charges.........


Liabilities-
Notes payable
Accounts
Accounts payable-
Acrued taxes
Accrued taxes-1............
Aces. Int, on gold notes.-.
Res. for fire \& accident insu
Res. int. in \& \& accid notes.-...-
10 -yr. $6 \%$ sink. id. gold not notes Preferred capital stock-...-
Com. capital stock $(630,000$ Com, capital stock
shares non-par)-
Surplus.

## Total

134, p. 854.

## Deferred. -

Action on the quarterly dividend due July 1 on the $7 \%$ cum. s. f. conv. 1st pref. stock, par $\$ 100$, has deen deferred by the directors unting por the current wear it Will be possible to determine the operating profits for the current
yearterly payment of $\$ 1.75$ per share was made on this
issue on April 1 年
(A. C.) Dutton Lumber Corp.-Smaller Pref. Div.The directors recently declared a dividend of 50 cents per share on the
$7 \%$ pref. stock, par $\$ 100$, payable June 30 to holders of record June 15 . $7 \%$ pref. stock, par $\$ 100$, payable June 30 to holders of record June 15.
Previously, the company made regular quarterly distributions of $\$ 1.75$ per share on this issu
 Dividends on common stock
Balance at credit March 31 before
 $\qquad$
$\qquad$

|  Def'd accts. rec Inventor's of prod and supplies <br> Invest. securitie <br> Due on empl. stock <br> Inv. held in trust. <br> Life insurance <br> Fixed assets <br> Prepaid \& def. exp <br> Bond discount an |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1932 . \\ \hline \end{gathered}$ | $1931 .$ | Liabilities- | $1932 .$ | $\underset{\$}{1931 .}$ |
| 77,195 | 301,243 | Bank loans | 91,200 |  |
| 328,421 | $\begin{array}{r} 366,168 \\ 70,933 \end{array}$ |  |  |  |
| 62,827 | $70,933$ | accrued liabils. Salesmen's depos | $\begin{array}{r} 331,225 \\ 56,269 \end{array}$ | 440,417 58,053 |
| 142,139 | 171,129 | Unredeem. tickets | 22,506 | 26,210 |
|  |  | Dividends payable | 83,525 | 79,774 |
| 621,968 | 465,346 | Accr. bond int...- | 75,000 | 75,000 |
|  |  | Mortgages pa | 2,500 11,726 | 6,100 15,843 |
| 17,200 | 14,701 | Res've for depre | ,499,952 | 1,452,896 |
| 8,935 | 3,722 | Capital of affil. cos. |  |  |
| 7,335,326 | 7,101,881 | in hands of pub- |  |  |
| 67,033 | 75,668 | $20-\mathrm{yr}$. 1st coll.tr. 6 s $7 \%$ pref. stock | $3,000,000$ $2,500,000$ | $\begin{aligned} & 3,000,000 \\ & 2,500,000 \end{aligned}$ |
| 180,020 | 190,021 | Common stock. | 1,477,555 | 1,380,515 |
| 2,222,790 | 2,222,789 | Surplu | 257,682 | 248,793 |
| by 89,099 shares of no par value, but includes 4 |  |  |  |  |
|  |  |  |  |  | x Represented by 89,099 shares of no par val

shares subscribed and allotted.-V. 133, p. 128 .

## Employers' Group Associates.-Omits Dividend.-

The directors recently voted to omit the quarterly dividend usually payable about June 15 on the no par value common stock. On March 15
last a payment of 20 c . per share was made as against 25 . Der share pre-


[^4]df\$216,269


Balance Sheet Dec. 31. | 1930, | Liabilities- |
| :---: | :---: |
| 85,292 | Bank advances |
| 86,393 | Bank overdratt. |

1931. 

$\$ 203,200$
21.460
1930.
$\$ 325.500$

106,780
16,205 16,205
397,500
329,410
61,071

Total_-...-.-. $\overline{\$ 816,779} \overline{\$ 1,236,466}$ Total_......... $\overline{\$ 816,779} \overline{\$ 1,236,466}$ anted by 38,535 no par shere. b After reserve for depreciation. c Repre-

Electric Household Utilities Corp. (\& Subs.).-Earns. Calendar Years-
Gross profit.-...... Gross profit--...-.-.
Selling \& admin.
Net profit.-.-.-.
Miscellaneous credits. Net earnings-_------
Prov. for Federal taxes.-
Depreciation Prov. for Federal taxes.-
Depreciation_-_-_-_-
Decline in market value Decline in market value
of securities_--.-.-.-. Loss on Waukegan plant
dismantled, \&c.----
 (\& Subs 1928.
$\$ 2,589,736$ Net income-
Common divs. (cash)
Com. divs. (in stock)
 ing (par \$10)
Earnings per share.

$\qquad$ $\frac{--\cdots}{\$ 90} \frac{-\cdots}{\$ 1,234,191} \begin{aligned} & 820.481\end{aligned}$ | $1,245,16$ |
| ---: |
| $2,058,66$ |
| $2,186,49$ |
| 128,63 |

 $\xrightarrow[\text { Assets- }]{\text { Plant equip., \&c. y } \$ 1,}$ Plant equip. \&c.ys
Good-will, trade-
marks \& patents marks \& patents
Cash
U. S. Govt. secur Cash.............
U. S. Govt, secur.
\& accr. interest \& accr. interest
theroon.......
votes \& acets. ree Notes \& acet
less reserve.-
Inventories. less reserve.-
Inventories.
Prepaid expe Prenaid expenses.
Investments......... th, subs. unpald,
officers \& empl.
Total_......-- $\overline{86,639,127} \overline{88,740,789}$
$\overline{\$ 6,639,127} \overline{\$ 8,740,789}$ y Less depreciation of $\$ 1,157,290$.-V. 133, p. 2273.
English Electric Co. of Canada, Ltd.-Omits Cl. A Div. payable directors have decided to omit the quarterly dividend ordinarily payable July 15 on the $\$ 3$ non-cum. class A stock of no par value. From
April 151929 to and incl. April 151932 regular quarterly distributions of 75 cents per share were made on this issue, while on Jan. 151929 an initial Income Account for Catendar Years (Including
Wheeler Co., Ltd.)


## finished stoek


Total_........ $\$ 3,241,228 ~ \$ 3,370,011$ Total_......... $\$ 3,241,228 \overline{\$ 3,370,011}$ x Represented by 40,000 shares class A stock without par value (auth-
orized 50,000 shares) callable at 855 a share on 30 days notice, and 40,000
shares class B stock without par value (authorized 50,000 shares) shares class B stock without par value (authorized 50,000 shares).-V. 132 ,
p. 4065 .

## European Mortgage \& Investment Corp.-A ppointment

 of Receivers Asked.-Appointment of receivers to manage the business and conserve the corpoCourt at Boston by Herbert Noble of Boston, and Frank A. Russell, of Brookline, Mass, , bondholders. The complainants state that uncertain political, social and economic conditions in central Europe, particularly
in Hungary and Austria, are affecting the value of the corporation's foreign
The bil states further that the moratorium on foreign obligations by Hungary and the embargo on gold shipments have prevented the corporation from receiving funds to pay interest charges on its bond obligations. The corporation has outstanding three series of bonds, one for a comparaconsists primarily of lending money to general European industries.consists primarily
V. 134, p. 2156 .

$$
\begin{array}{ll}
\text { Farr Alpaca Co.-Earnings.- } \\
\text { Years Ended May 31- } & \\
\end{array}
$$



[^5]Fashion Park Associates, Inc.-New Directors, \&c.- George G. Goldie, Fred C. Haas and Edward Rosenberg Jr. have been
elected directors. Mr. Haans also has been elected Secretary, succeeding
Herbert H. Maass, who remains a member of the board of directors.- $V$. Herpert H.

Federal Screw Works.-Transfer Agents.-
The Harriman National Bank \& Trust Co. has been appointed as trans-
(John J.) Felin \& Co., Inc.-Smaller Common Dividend. The directors have declared a semi-annual dividend of $5 \%$ ( 85 per share)
on the common stock, payable July 15 to holders of record July 10. Previously, the company made quarterly payments of $\$ 6$ per share on this
Fenton United Cleaning \& Dyeing Co.-Dividend Omission.
The directors recently decided to omit the quarterly dividend ordinarily payable about July 15 on the common stock. .han Jan. 15 and on April 16
last. distributions of 50 cents per share each were made on this issue as
compared with $\$ 1$ per share previously each quarter.-V. 134 , D. 513 .
Fiat (Turin, Italy).-Earnings.-
(Lire figures have been converted at the rate of 5.263 cents to the lira, i.e., Calendar Years-
Net soles.
Cost of manuacture, seling \& general expenses,


Interest on floating debt
Exterest on floating debt -
of securities held
Balance---
Dividends paid
x Representing a dividend of $9 \%$,
fully paid of 200 lire par value each.
Balance $S$.
Assets- 1931. Balance Sheet Dec. 31.

 Cash \& marketable
securites
 Inventories

Total_-........-94,819,684 108,024,471 Total_.........-94,819,684 108,024,471
Fid ontingent liabilities, $\$ 18,748,684 .-\mathrm{V} .134$, p. 1588
Fidelity \& Deposit Co.-Initial Dividend on New Stock.The directors have declared an initial quarterly dividend of $\$ 1$ per share
n the new capital stock, par $\$ 20$, payable July 18 to holders of record July S. This stock was recently issued in exchange for the old $\$ 50 \mathrm{par}$
capitalstock on a share for share basis. The last quarterly payment of $\$ 2.25$ per share was made on th
See also V. 134, p. 4502 .

Firemen's Fund Insurance Co.-Divs. Decreased.-
The directors have declared a quarterly dividend of 75 cents a share on
he $\$ 25$ par capital stock, payable July 15 to holders of record July 5 . his compares with
First All-Canadian Trustee Shares.-Distribution No. 3. Coupon No. 3 attached to certificates for the First All-Canadian Trustee Shares is payable at par in the amount of 30 cents per share, on and after
June 30 1932, on presentation at the offices of Capital Trust Corp.. Ltd. trustee, in Montreal, Toronto and Ottrawa. This distribution includes ail dividends paid on the stocks underlying First All--Canadian Trustee Shares during the six months beginning Dec. 21 1931, all dividends declared on not being included.
Distributions of 30 cents each were also made on June 30 and on Dec. 31
den 931.-V. 134, p. 141

First Security Corp. of Ogden.-Dividends Omitted. The directors have decided to omit the quarterly dividends usually payable about July 2 on the class A and class B stocks. Distributions of $121 /$ cents per share were made on both issues on April 1 as against 25 cents
per share six and nine months ago and 50 cents per share previously each per share six and nine mon
quarter.-V. 134, p. 2529 .
(M. H.) Fishman \& Co., Inc.-June Sales.-
1932-June-1931.


## Fisk Rubber Co.-Working on New Plan.-

Orrin G. Wood, Chairman of the reorganization committee announces
that his committee in co-operation with John N. Willys and W. B. Stratton, are working out plans for the reorganization of the company which they expect to announce in the course of the next few weeks. Such plans con-

Eberstadt Committee for Bond and Note Holders Now Seeks 40\% Cash Distribution.-
The protective committee for holders of the bonds and notes, headed by Ferdinand Eberstadt. Which recently proposed an immediate cash dis-
tribution of at least $20 \%$ to these security holders, issued a statement July 5 favoring a cash disistribution or a bout 40\%, which it says should be possible in view of the improvement in the company's financial position.
As a result dreavy orders in anticipation of the new taxes on tires and The statement adds:
pany should have about 88 . 500 inat in the near future receivers of the company should have about $\$ 8,500,000$ in cash and United States Government securales. This should permit, atter payment of recelvership and other prior expenses, a distribution of about $40 \%$ in cash on the bonds and notes, plus a substanthe Thomsequetee is deainatitely in the accounts, inventory and is actively working towards this end.
The Eberstadt committee reports an encouraging response from security
holders favoring a cash distribution. Bond and note holders who have not holders favoring a cash distribution. Bond and note holders who have not
yet deposited, and who are in favor of a prompt cash distribution, are urged yet doposited, ay depositing with the Manufacturers Trust Co., New York, as depositary.
In addition to Mr . Eberstadt, Georges Benard and George N. Lindsay
Ford Motor Co., Detroit.-W orld Output.-
World production of this company ............... 95,591 units. 72.410 units.
Mand World production
(W. B.) Foshay Co.-Receiver Gets $\$ 540,969$ Judgment.C. J. Rockwood, receiver for the company, who intervened in two ac-
tions brought in Hennepin County (Minn. District Court by minority stockholders of the company agantyst W. B. Foshay, H. H. Henley, C . W .
Salisbury and H . E . McGinty as officers and directors. is entitled to jo Salisbury and H. E. McGinty as officers and directors, is entitited to judg-
ment of $\$ 540.969$ against the defendants, under terms of an order filed ment of by Judge W. W. Leary. .udgment for interest at $8 \%$ on $\$ 335,800$ The receiver also is entitled to judgment for interest at $8 \%$ on $\$ 335,800$
from Aug. 1928 to date; of payment on $\$ 879.75$ from Oct. 28 1925: on
$\$ 60,000$ from Dec. 1 1926; on $\$ 111,250$ from May 7 1926; on $\$ 1,875$ from The suits went to trial in 1930 after the minority stockholders had charged that the defendants voted themselves extra compensation and The Court found that the company was not legally indebted to the defendants and that the payments of the bonuses and extra compensation were fraudulently made. The Court stated that the fratudulent payments were not disclosed untii July 1927, when the Minnesota Securities Com-
mission denied an application of the company for the sale of blocks of stock in that State. An attempt to have the fraudulent transactions ratified by common tickhholders was made, the in favor or ratification were owned either by the defendants or employees
of the Foshay Co.. only 702 disinterested shares of a total of $3,0791 / 2$
shares voting.-V shares voting.-V.' 134 , p. 2731.
 Gross income-
Net profits before Fed.
taxes $\begin{array}{ll}\text { loss } 230,761 & \$ 7,024,206\end{array}$ taxes.-


Total............13,192,570 14,989,656
$\qquad$ 115,877
149,145 company
Lon-term
mpl
mabs. Empl. com. sto

subscriptions | Preferred stock_-. | $1,369,875$ |
| :--- | ---: |
| Common stock | $6,085,750$ | 1931. Comp

1932. 

s
375,4
585,8

181,5 32. 1931. | 81,591 |
| :--- | 8

100,000
137,123
85,437 23,222 25,300
26,250 1,877
47,049 12,348
50,094

-V. 132, p. 4772
Foundation Co f Canada, The directors have decided to discontinue the payment of dividends on the no par value common stock. A distribution of $121 / 2$ cents per share was
made on this issue on Feb. 14 last as against 25 cents per share previonslv paid each quarter.-V. 134, p. 4668 .
Fourth National Investors' Corp.-Earnings.-
For income statement for 6 months ended June 30 see "Earnings Department on a preceding page

Change in Net Assets for Six Months Ended June 301932. Net assets, at market-Dec. 311931 -
Decrease for period-before dividends: Total.
$\$ 13,412,306$ Share.

Not income on sale of securities.-
313,846
$2,445,426$
$1,332,719$ $\$ 0.63$
4.89

Add-Dividends on common stoc
Decrease for period-after dividends
Net assets at market-June 30 1932
$\$ 3,464,299$
300,000
103,953
244,569 27,875
$1,394,700$
$6,085,750$ $1,394,700$
$6,085,750$
$3,330,197$
3 $\longdiv { 1 4 , 9 8 9 , 6 5 6 }$
$\$ 3,764,299$
$9,648,007$

|  | $\begin{array}{c}\text { Balance Sheet June 30. } \\ \\ \text { Assets }\end{array}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1932. | 1931. | 1932. | 1931. |  |  |


| Assets- | $1932 .$ | $1931$ | Liabilities- | $\underset{8}{1932 .}$ | $1931 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Securities | owned, |  | Accrued expenses. Provis'n for N . Y | 5,700 | 6.100 |
| U. S . Gov. | bilig. . $3,355,835$ |  | State taxes.. | 500 |  |
| Cash. | - 1,030,925 | 1,988,885 | Unearned inter |  | 5 |

 | Common stock... | b500,000 |
| :--- | :--- |
| Capital surplus...26,444,757 | $500,444,757$ | Short-term notes. 800,000

$1,600,000$ Interest receivable Divs; recelvable.-
Prep'd N. Y. State 101,885

Prep din. Y. State
franchise tox...
Deficit

| 2,587 |  |
| ---: | ---: |
| 4336,797 | $1,447,286$ |

Total …-....-26,950,957 26,953,403 Total …....... $\overline{26,950,957} \overline{26,953.403}$ a Market value June $301932, \$ 5,146,000$. b Authorized, $2,000,000$ no
par shares; outstanding, 500,000 shares; 250,000 shares are reserved for exercise of purchase warrants (non-detachable except upon exercise prior
to Oct. 1 1 1934 or such earlier date as the corporation may determine) attached to the outstanding common stock certificates, entitling the holders to purchase common stock at $\$ 60$ per share until Oct. 1 1939, and 750.000 shares are reserved for exercise of additional purchase warrants on the same terms as the purchase
tificates.-V. 135, p. 137 .
Fox Theatres Corp.-Stock-stropended. -
The New York Curb Exchange has suspended gealings in the class A
common stock of the corporation until further notice The action was tren because of the company's failure to maintain transfer offices for the stock in New York City. The company recently was placed in receivership.V. 134, p. 4668.

Frazer Companies, Ltd.-Meeting Postponed.-
The meeting of 1st mtge. bondholders which had been scheduled to be held on June 30 has been postpo
See also plan in V. 134, p. 4331 .

General Cable Corp.-Warrants Removed.-
The New York Curb Exchange has removed from unlisted trading priv-
ileges this company's warrants.-V. 134, p. 3282 .
General Motors Corp.-June Sales Off.-
Sales to dealers in the United States and Canada by General Motors in and trucks, compared with 66,739 in May and 111,668 in June of 561 cars June sales to consumers in the United States were 56,987 , against 63,500 in May and 103,303 in June 1931 . Sales to dealers in the United States during June were 46,148, compared with 60,270 in May and 100,270 in For the first six months of the year, total sales amounted to 394,915 ,
against 724,197 in like period of 1931 . Sales to consumers in the United States for the first six months were 345,574 , compared with 593,564 in the first six months of last year. Sales to dealers in the United States for the six months were 341,751 , compared with 625,674 last year.
 Sales to
gitized for FRASER

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Februa |  | 76,681 | 94,458 | 95,441 |
| March | 48,383 | 80,373 | 110,904 | 141,222 |
| April | 69,029 | 132,629 | 1182,081 | 176,510 |
| May | 60,270 | 136,778 | 136,169 |  |
| June | 46,148 | 100,270 | -87. 595 | 16,873 |
| July |  | 78,723 | 70,716 | 157,111 |
| Septemb |  | 62,667 | 76,140 | 147,351 |
| October |  | 47,895 | 69,901 | 127,220 |
| November |  | 21,305 | 22,924 | 98,559 |
| Decembe |  | 68,650 | 68,252 | 36,482 |
| Total |  | 928,630 | 1,035,660 | 1,535,852 |
| Total Sales to Dealers in United States and Canada Plus Overseas Shipments. |  |  |  |  |
|  | 1932. | 1931. | 1930. | 1929. |
| brua | 74,710 | 89,349 | 106,509 | 127,580 |
| March | 62,850 59.696 | 96,003 119,195 | 126,196 | 175,148 |
| April | 78,359 | 154,252 | 150,661 | 220,391 |
| May | 66,739 | 153,730 | 147, 483 | 22718 |
|  | 52,561 | 111,668 | 97,440 | 200,754 |
| Aug- |  | 87,449 | 79,976 | 189,428 |
| Septembe |  | 70,078 58,122 | 85,610 | 168,185 |
| October. |  | -58,975 | 78,792 | 146,483 |
| ovem |  | 29,359 | 57,257 | 120,977 |
| Decem |  | 79,529 | 80,008 | 40,222 |
| ot |  | ,074,709 | ,174,115 |  |

Unit sales of Chevrolet, Pontiac, Oldsmobile, Buick, LaSalle and CadFrigidaire commercial cars are included in the above figures.

Frigidaire Makes 2,500,000th Unit.-
The Frigidaire Corp. has manufactured its 2,500,000th Frigidaire, it is
announced. This company has been manufacturing refrigerators for 16 years. Frigidaire Corp. has received an order from the United States Navy
The Frigidaire water coolers for barracks, office buildings and shops at the
Norfolk Navy Yard.-V. 135 , p. 137. Buick Motor Co.
Production and shi $\qquad$
$\qquad$ June 1932. May 1932. June 1931.
3,200 cars 2,913 cars 6,479 cars

General Electric Co.-Subsidiary Reduces Its Prices.-
The Carboloy Co., Inc., a subsidiary, on July 4 announced a general The new price schedule is based upon a sliding scale according to the total Carboloy is a comparatively new alloy developed in the General Electric resistant material for metal cutting purposes. It attracted wide attention n industrial circles at the time of its introduction in 1928 as the hardest
V. 135, p. 137 .
General Paint Corp.-Earnings.

Assets-
Cash_....
otal_........ $\$ 3,740,794 ~ \$ 4,534,991$ Total......... $\overline{\$ 3,740,794} \overline{\$ 4,534,99}$ $\mathbf{x}$ After depreciation of $\$ 611,677$, y Represented by 80,000 shares
cum. conv. class A stock and 169,413 shares of class $B$ stock (no par).
-V. 133, p. 809.
$\quad$ General Vending Corp. (\& Subs.).-Earnings.-



|  | ,494,181 | \$2 |
| :---: | :---: | :---: |
| Adjustment of deprec. on " A " type and dial scales |  |  |
| applicable to prior periods |  | 09.418 |
| Inventory adjustment appli |  |  |
| Accrued insur. adjustment applicable to prior period |  | 2,590 |
| Prof. real. on purch. redemp. of tr | 9,075 |  |
| Adjust. for proceeds of cap. |  |  |
| Excess of cost over p | dr465 |  |

$\qquad$
Deficit Dec. 31
Capital surplus-revaluation of tangible assets.--
Total deficit

| \$3,254,971 | \$1,940,865 |
| :---: | :---: |
| $\overline{32,67} \overline{3}$ | 98 |
| \$3,222,298 | \$1,677 |

##  <br> sink. fund truste Deferred charges.

Total_......-.-87,261,
$\mathbf{x}$ After reserve 65,620 no par shares. Bondholders' Committee for $6 \%$ 10-Year Secured Sinking
Fund BondsFund Bonds.
On Feb. 151932 the corporation defaulted in the payment of interest due
on that date on the above bonds. It had therefore on that date on the above bonds. It had therefore, and under date of dua
10,1932, made default in sinking fund payment as required under the trust
indenture. indenture.
Committee: Bradford $M$. Couch payment as required under the trust Committee: Bradford M. Couch, Chairman, Vice-Pres. Investment
Registry of America, Philadelphia, Pa.; James F. Burns, Jr. (Member firm Registry of America, Philadelphia, Pa; James F. Burns, Jr. (Member firm
Boettcher Newton Co.), Denver, Colo; Charles F. Herb, Vice-Pres. B. J.
Van Ingen \& Co., New York; Lloyd K. Larson Trear. Van Ingen \& Co., New York; Lioyd K. Larson, Treas., Remington Arms
Co... New York; F. L. Porter, Porter \& Co., Boston, Mass.; \&. Arm


General Steel Wares, Ltd. (\& Subs.).-Earnings.-



 Transferred from prop.,
deprec. \& contingency



German Credit \& Investment Corp.-Earnings.-

| Years Ended Jan. |  |  |  |
| :---: | :---: | :---: | :---: |
| Interest and dividends received. | \$228,377 | 1931. | 1930 |
| Profit on syndicate participation. | -2,893 | \$368,613 |  |
| Rent received from properties | 7,550 | 2,237 | 2,458 |
| Total income. | \$238,821 | 373,818 |  |
| Loss on sale of se | 158,576 | 51,340 | $\begin{array}{r}\$ 385,479 \\ 5,882 \\ \hline\end{array}$ |
| Balance Expenses | \$80,244 | \$322,477 |  |
| Provision fo | 38,650 | 26,878 | 38,597 28,502 |
| Provisionfo | 42,722 | 58,673 | 62,065 |
| Net income for | loss 81.128 |  |  |
| $\xrightarrow{\text { Previous surplus---- }}$ Capital surplus arising f | 889,287 | $\begin{array}{r} \$ 236,926 \\ 720,246 \end{array}$ | $\begin{array}{r} \$ 289,031 \\ 600,087 \end{array}$ |
| of 1st preferred stock | 70,164 | 91,586 |  |
| Total surplus. | \$958,323 | \$1,048,758 |  |
| Dividends on 1st pref. stock allot. ctfs | 73,476 | 159,467 | $\begin{array}{r} \$ 889,119 \\ 168,876 \end{array}$ |
| Surplus Jan. 31 | \$884,847 | \$889,287 | \$720,243 |



| Asse | 32 | 1931. | - |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { ash } \\ & \text { bank } \end{aligned}$ |  |  | Accounts payable- Res, | $\begin{aligned} & 1932 . \\ & \$ 22,667 \end{aligned}$ | $\begin{aligned} & 1931 \\ & \$ 71,456 \end{aligned}$ |
| Marketable | 643,195 | 915,684 | Res, \& provision |  |  | Marketable secursx Marketable securs

Secured U.S. Govt. oblig:-
Stock of indust stock of indust.
corts.............. Interest, \&c....
Real estate Real estate.
Prepald for'n taxes 499,095 $\quad$ 2,858,888 for taxes 1932.667 1931,456

## Total-.........

 at Jan. 311932 was less than securities, based on quoted closing prices ended Jan 31 cumulative dividends on the 1st pref. stock for thx. $\$ 446,000$. years ended Jan. 311932 , per annum and on the 2 d pref. stock for the six een declared.-134, p. 1204.
Glen Alden Coal Co.-Bonds Held by Lackawanna Securities Co. to Be Distributed to Stockholders of Latter.See Lackawanna Securities Co. below.-V.134, p. 2158 .
Gleneagles Investment Co., Montreal.-Bond Interest Unpaid.
Interest on the first mortgage $61 / 2 \%$ bonds of the Gleneagles Investment
Co., the holding company for the Gleneagles Apartments of Montreal due June 15, has not been paid. The tieneagles Apartments of Montreal, Under the trust deed the directors of the company have 60 days within Which to make the interest payment before it is technically in in default The capitalization of the holding company consists of these in 15 years. with a second closed mortgage for $\$ 100,000, \$ 747,000$ of $7 \%$ pref., and
20,000 shares of (no par) common stock.

Globe-Wernicke Co., Cincinnati- - Receivers A ppointed. interest on which was defaulted July 1, the U. S. District Court at Oincin-

## Volume 135

Financial Chronicle
nati, has placed the company in receivership, and has named $O$. W. Wilker-
son, President, and Frank H. Kunkel, an attorney, as co-receivers. The business is to be continued as a going concern.
The receivership is of a friendly nature a and was decided upon as a means of reorganizing the capital structure of the company which would reduce
materially the capitaitharges
onesent capitalization consists of $\$ 1,27,200$
onvertible promissory notes bearing $7 \%$ interest, 15.272 shares of $6 \%$
 Co.. the petitioner for the receivership, holds interest coupons aggregating Co.iso which are in default
and
Globe-Wernicke bas paid al
Globe-Wernicke has paid all merchandise creditors in full, As of Dec. 31 ,
193, current assets were $\$ 3,048,014$ and current liabilities $\$ 1,035,683$.
-V. 134, p. 3830 .
Goodyear Tire \& Rubber Co. of Canada, Ltd.-Status. C. H. Carlisle, President and General Manager, July 2 , in a letter
accompanying checks for the regular quarterly dividends on both the accompanying checks for the regular quarterty
General business conditions have not improved since the time of our last
letter and there is no immediate prospect of improvent high grade stocks and bonds have decreased, Government bonds being no exception. The value of currency in most countries is below par and our than the inflated conditions of 1928 and 1929 .
The present market prices of this company's
The present market prices of this company's preferred and common stocks
reflect these conditions, but they are out of line with the company's financial worth and its general standing in the industry. Neither the the officials nor
 attempted at any time to regulate the market value of thesese stocks. It has
always been our policy to operate the company to the best of our ability and allow the market to take its own course
Since 1929 it has been very difficult for most companies to operate at a
profit and many companies have been forced to suspend business. The company since 1929 has earned and paid both its preferred and common
stocks dividends. has built up substantial reserves and added to surplus. Since October 1929 , it has canceled and retired 4,670 shares of its common stock and 6,890 shares of preferred stock.
According to a comparison of the prese
According to a comparison of the present standing of the company with
its position as of July 1 1929, which is about the high point of inflation, the plant and equipment account has been slightly increased, reserves for depreciation have beennt increasedt hrom $\$ 3,800,000$ to $\$ 4.900,000$ and cash for
den bank and on hand and other assets in the nature of in bank and on hand and other assets in the nature of cash have been
increase from $\$ 3,100,000$ th $\$ 5,300,000$ The ratio of current assets
to current liabilities has been increased from 7.2 to 25 and the earned to current liabilitities has been increased from 7.2 to 25 and the earned
surplus from $\$ 6,800,000$ to $\$ 7,100,000$. Totton company from its inception has theen rubber company only. The consistently made additions to surplus.
generally results in a severe loss to any company or manufactured goods has been a very drastic decline in the markeny. prices of both rubth ruber and and
cotton. The prices of these commodities as of July 1929 and July 1932 are as follows:
Crude rubber--
Spot middling cotton
$\begin{array}{rr}929 & 1932 . \\ 20.4 \mathrm{c} . & 2 . \mathrm{c} . \\ 18.45 \mathrm{c} . & 5.10 \mathrm{c} .\end{array}$
In the Canadian tire industry domestic prices have declined $23.5 \%$
and total unit tire sales have decreased $60.6 \%$. The decline in unit tire and total unit tire sales have decreased $60.6 \%$. The decline in unit tire
sales is largely in export and in sales to car manufacturers. These reduced prices and the present low volume of business have cost the company
many hundreds of thousands of dollars, yet the intrinsic value of the company's commmon stock is $\$ 4.57$ per share in excess of its value in 1929 ,
when it sold as high as $\$ 377$. when it sold as high as $\$ 377 .-\mathrm{V} .134$, p. 1771.
Graham-Paige Motors Corp.-Output and Sales Increase. The corporation reports production and sales in June exceeding May and
April. Shipments of new units totaled 1,276 . Dealers report June registraApris running ahead of May, with a m marked increase in sales during the
tast two weeks. Export orders also picked up, reaching the highest total last two weeks. Export orders also picked up, reaching the highest total
in four months. The original production schedule for June was stepped up twice, to
meet the demand for the 1933 model streamline Graham six. July producmeet the demand for the 1933 model streamline Graham six. July produc-
(W. T.) Grant Co. (Del.).-June Sales.-

Great American Insurance Co., N. Y.-Reduces Div.The directors have declared a quarterly dividend of 25 c . per share on the
new capital stock, par $\$ 5$, payable July 15 to holders of record July 8 . Previously the company paid quarterly dividends of 40c. per share on the
Prd $\$ 10$ par capital stock old $\$ 10$ par capital stock, which was recently ex
stock on a share for share basis.-V. 134, p. 4165 .

Guardian Investors Corp.-Changes Par Value of Common Shares.
The stockholders on June 30 approved a proposal to change the authorized
common stock from 700,000 shares of no par value to 700 , par value each. The authorized 100,000 shares of no par 1 st pref. stock The common stock is carried on the books at a capital value of $\$ 1$ per share, , ot that no change in capital is involved.
Secretary Charles A. Hobein states in part.
be reduced from the present annual cost of $\$ 2,400$ to an annual charge of $\$ 675$. change to $\$ 1$ par value will also materially reduce the Federal and New York stamp taxes on transfers of shares of the common stock. Such out par value, whereas if the shares have a par value of $\$ 1$ such taxes will

## Hartman Corp.-Stock Deposits Asked.-

Holders of class $A$, $\$ 2$ cumulative stock and class B stock have been
asked to deposit their holdings with the First Union Trust \& Savings Bank, Chicago. by a stockholders' protective committee, made up of James M. Peirce, Chairman of Hallgarten \& Co. Chicago; Jesse A. Rothschild, of
Rothschild \& Co. Chicago: Frederick M. Simon, of I. M. Simon \& Co., St. Louis, and J. J. Barrett, Barrett \& Co. New York.
 to safeguard their interests and endeavor to avoid liquidation of the coms panys s bysiness in the present market by judicial proceedings. $-\mathbf{V}$. 134 , p. 4669
(The) Hippodrome, N. Y. City.-Foreclosure Suit.Foreclosure of mortgages on the Hippodrome on 6th Ave., between were asked July 6 in an action filed in the New York Supreme Court by the gates consolidated as a joint lien of $\$ 2,500,000$ on the property at $756-770$ 6th Ave.
One mortgage for $\$ 2,000,000$ was given on June 21925 , by the Fortythiren by Hippodrome, Inc., for $\$ 500,000$, on Dec. 14 1925. At that time given two were consolidated in a joint lien and on May 16 1930, by agreement between the bank and the Dean Realty Co., Inc., the time was
extenced to June 2 1935 All three companies are among, the defendants named in the action, whic due on June 2 this year
The Hippodrome, called the largest theatre in the world when built in
1005, was famous as the home of spectacular entertainment, and in 1923 passed into the hands of the Keith-Albee vaudeville and motion-picture passed interests. After it was sold to the Fred F. French Operators, Inc., three years ago, plans were announced for an 83 -story skyscraper but were not
carried out. When it closed for the season on June 1 this year it was said it might not reopen.
 Loss on mill plant prop abandoned 147,583
53,893 rov made for anticip. demands, \&c-1-1.-. 500,000
215,625 Ancrease Fed. inc. taxes-
contingencerve for contingencies, \&c-
Stock div.
Prior year's commont
rior year's adjustment
Profit \& loss surplus
Earns. per sh. on 180.000 $\overline{\$ 4,637,987} \overline{\$ 5,921,208} \overline{\$ 5,855,350} \overline{\$ 5,212,642}$

 $\mathbf{x}$ Less reserve for depletion and depreciation $\$ 789,573.0$ Less reserve
for depreciation of $\$ 3,721,352$ and general reserve of $\$ 500,000 .-\mathrm{V} .134$, p. 2920.

Incorporated Investors.-Adds to Portfolio.The changes made in the investment portfolio by the management of Incorporated Investors during the second quarter are listed below
In addition to taking advantage of present depressed prices in the security
market to strengthen the portfolio by investments in those companies that have continued to show real earnings, the company has retained over $\$ 1,000,000$ in cash in order

that may develop in the future Company $\begin{aligned} & \text { Cir Reduction Co., Inc. } \\ & \text { American Con }\end{aligned}$ American Gas \& Electric Co-l. American Tobacco Co. - ${ }^{\text {Br }}$. | Bankers Trust Co of N |
| :--- |
| Bethlehem Steel | Consolidated Gas Co. of N . Y Continental Can Co..Inc-

Drug Inc-1. E - Pont de Nemours \&
E. I. du Pont de Nemours \& Co.-
Electric Power \& Light Corp.-. Girst National Stores, Inc General Foods Corp-
Gillette safety Razor Co
Guaranty Trust Co of New Yor
 International Harvester Co Loew's Incorporated-....................... National Dairy Products Corp. Public Service Corp. of N-J

Sears. Roebuck \& Company | Sears, Roebuck \&\& Company |
| :--- |
| Union Carbide \& Carbon Corp | Union Carbide \& Carbon Corp

United Gas Improvement Co-
International Cigar Machinery Co.-Dividénd Rate Decreased. -The directors on July 6 declared a quarterly dividend of $371 / 2 \mathrm{c}$. per share, payable Aug. 1 to holders of record July 20. This compares with quarterly dividends of $621 / 2 \mathrm{c}$. per share paid from Nov. 11930 to and incl. May 2 1932. In addition an extra distribution of 50 c . per share was made on Dec. 11930.

This company is a subsidiary of the American Machine \& Foundry Co.-V. 134, p. 3106.
International Shoe Co.-Earnings.-
For income statement for six months ended May 31 see "Earnings

$\overline{92,892,073} \overline{109028,814}$ Total_.........92,892,073$\overline{109028,814}$
 excluding
advances and sundry accounts.
and advances
shares, at
and
cost.
Interstate Department Stores, Inc.-Sales of Owned Departments.
 Jaeger Machine Co.-Sells Foundry.-
Jaeger Machine Co.- Sells Foundry-Foundry Division at EIyra, Ohio, ot Llloyd Brown. Mr. Brown has offered to purchase the property through the payment of
shares of the Jaeger company on the basis of a book value equivalent of the
book value of the foundry.-V. 134, p. 2734.

Jewel Tea Co., Inc.-Sales Off.-
 Sales of the 81 stores of Jowel Food Stores, Inc., a subsidiary, for the
four weeks ended June 181932 were $\$ 320,543$. Postpones Meeting. The meeting of the directors of the Jewel Tee Co., scheduled for July 12 ,



## Keystone Steel \& Wire Co.-Acquisition.- This company has accuired the Mattson Wire \& Mig.



(D. Emil) Klein Co., Inc.-Earnings.

Fartment" income statement for 6 months ended June 30 see "Earnings De-



## (S. S.) Kresge Co.-June Sales.


 stores at the close of June 1931--V. 134, p. 4334

## (S. H.) Kress \& Co.-June Sales.- 

Lackawanna Securities Co.-To Dissolve.-
Voluntary dissolution of this company, formed in 1927 in connection with
he segregation of the coal properties of the Delaware Lackawanna \& the segregation of the coal properties of the Delaware Lackawanna \&
Western RR. Will be voted upon by the stockholders at a special meeting called for July 25 . The vote will be taken pursuant to a resolution adopted into an resolution authorizes officers of the Securities company to enter into an agreement with the Glen Alden Coal Co. providing for the to enter
of $\$ 51,000,000$ of the Coal company ${ }^{\text {Conder }}$ bonds now held by the Securities
company and their relacement with company and their replacement with new $4 \%$ mortgage bonds, dure on
Sept. 1965 . The new bonds are to be distributed to the holders of the capital stock of the Securities company of record of July 25, at the rate of
one $\$ 1,000$ bond for each $161 / 2$ shares of stock held, with negotiable scrip bearing interest at $4 \%$ until Sept. 11934 , and exchangeable in amounts of After such distribution of the bonds is made, the payment of other assets J. the Securities company is to be made in the form of a liquidating dividend. a letter to stockholders that the adoption of the plan will mean a saving in
taxes and expense. taxes and expense.
par value of the new bonds the Glen Alden Coal Co is to retire $\$ 1,500,000$ par value of the new bonds each Sept. 1 from 1932 to 1965 , by purchase,
tender or call, at par and interest, or the company at its option, may retire
the issue as a whole or in part at any time wanna Securities Co, has authorized and outstanding a total of 8844 Lackashares of no-par value, which were issued in 1927 to stockholders of the company stock for each two shares of the Railroad one share of Securities
p. 859 .
La France-Republic Corp.-Sale
 $\begin{array}{llll}\text { 1932-June-1931. } & \text { Decrease. } \left\lvert\, \begin{array}{ll}\text { 1932-6 Mos.-1931. } & \\ \$ 1.126 .871 & \$ 1.469 .712 \\ -\mathrm{V} .134, \text { p. } 4334 . & \$ 342,841\end{array} \$ 6\right.,501,575 & \$ 8,718,691 & \$ 2,217,116\end{array}$

Lanston Monotype Machine Co.-Earnings.
 x Arter depreciation and taxes. $y$ Of reserve for depreciation of patents
and plants from 1903 to Feb. 291928 to conform to depreciation allowances
by Federal Government.
 Total -.........28,

Lincoln Fire Insurance Co. of N. Y.-Div. Omitted.The directors have voted to omit the quarterly dividend usually payable per share was made on Jan. 31 and on April 30 last. -V. 134, p. 2352 .

Lehman Corp.-Earnings.
 Year End.
1932.
$\$ 1,020.463$ Syndicate profits $1,433,684$
38,901 Sept. 241929
to June 30 '30. Total income$\$ 2,493-161,543$ Expenses sixpe comation Loss on sales of securities (ne $\qquad$ def $\$ 17,163,696$ def $\$ 6432,262$ surs $\$ 1819,948$ Balance
Dividends
$\begin{array}{r}\text { def } \$ 17,163,696 \mathrm{~d} \\ -\quad 1,988,715 \\ \hline\end{array}$
Balance, deficit,
Shs. cap. stock outstanding (no par).
Earnings per share..........
$\begin{array}{r}\$ 19,152,411 \\ \hline 686,900\end{array}$

Assets- 1932
Assets-
Cash in banks.
U. S. bds. \& T Balance Sheet June 30.
 Munlicipal bonds.-1
Sees. owned (cost): $\begin{array}{rrr}\text { Sees. owned (cost): } & 2,962,97 & 350,219 \\ \text { Bonds............ } & 2,639,907 & 4,587,211 \\ \text { Preferred stocks } \\ \text { Common stocks: } & 248,539 & 6,255,167\end{array}$



Invest. in real est.
Adv. on short term
building
building loans.-
Oth. loans \& advs

| Divs, ree. \& int. | $2,165,885$ |
| :--- | :--- |
|  | $3,622,911$ |
| 749,448 |  |



## Tota <br> Total.

$\overline{58,029,281} \overline{84,336,202}$
Total ...........58,029,281 $\overline{84,336,202}$
$\times$ Represented by 686,900 no par shares.
Note- (1) The corporation has loan and
vhich it may make investments which and purchase commitments under (2) The corporation's assets on June will not exceed $\$ 64,000$. 1932 taken at market tuder
or in the absence of market or in the absence of market quotations at fair value in the opinion of the directors, were less than the cost by approximately $\$ 24,902,000$. V . 131.135 ,
o .141 .
Ludlow Valve Mfg. Co. (N. J.).-Dividend Deferred. The directors have taken no action on the semi-annual dividend due
July 1 on the $8 \%$ cum. pref, stock, par $\$ 100$. The last regular semiJuly 1 on the $8 \%$ cum. pref, stock, par $\$ 100$. The last regular semi-ann.
MacBeth-Evans Glass Co., Charleroi, Pa.-Dividend Decreased.
The directors recently declared a quarterly dividend of $621 / 2$ cents per share on the capital stock, par $\$ 50$, payable June 30 to holders of record
June 25 . This compares with quarterly distributions of 75 cents per share
previously made.-V. 104, p. 1595 .

McCrory Stores Corp.-June Sales.-

Decrease.
$\$ 481.788$
McKesson \& Robbins, Inc.-Federal Trade Commission Dismisses Complaint Against Company.
and supplement complaint against company served in Feb its amendea alleged that the acquisition by McKesson \& Robbins, Ine of 52 whe which drug houses throughout the United States was illegal under section 7 of by Otis B. Johnson, Secretary of the Commission the company's officials Root, Clark \& Buckner, attorneys for Mckesso
its brief in support of motions for discontinuance of the proceedings., in viewed the history of the organization since its inception, and the effect drug industry. the market in any sense, but, on the contrary points out, "not to monopolize the chain stores and the impending contrary, to check the aggression of secure and had already gone a long way to secur wich they threatened to of such plan that Mckesson \& Robbins should lessen competition by by
acquiring wholesale companies which were in acquiring wholesale companies which were in competition with each other necessary, that the organization include wholesale houses all over the
country., it is no Comimission's files will substantiate respondent's contention that it is not regarded as a monopolistic competitor by other drug wholesalers
and that there is no basis for such a claim."-V. 134, p. 3832

McKesson \& Robbins, Ltd. Canada,-Earnings.-
 Sell., distribut, admin

|  | 37,243 | 1,905 | 4,044 | 1,637 |
| :---: | :---: | :---: | :---: | :---: |
| Balance Other inco | $\begin{array}{r} \$ 226,720 \\ 5,582 \\ \hline \end{array}$ | $\begin{array}{r} \$ 275,272 \\ 15,298 \\ \hline \end{array}$ | $\begin{array}{r} \$ 220,506 \\ 8,310 \\ \hline \end{array}$ | $\begin{array}{r} \$ 184,914 \\ 9,801 \end{array}$ |
| Total incom | \$232,302 | \$290,570 | 228,816 | \$194,715 |
| Prov. for Canadian |  | 49,250 | 9,353 | \$194,715 |
|  | 17,943 | 19,682 | 17,047 | 15,770 |
| Net profit Dividends p | $\begin{array}{r} \$ 162,857 \\ 96,000 \\ \hline \end{array}$ | $\begin{array}{r} \$ 221,638 \\ 96.000 \\ \hline \end{array}$ | $\begin{array}{r} \$ 202,416 \\ 96,000 \end{array}$ | $\begin{array}{r} \$ 178,945 \\ 96,000 \end{array}$ |
| Balance Add: Earn. surp. Jan. 1 | $\begin{aligned} & \$ 66,857 \\ & 314,998 \end{aligned}$ | $\begin{array}{r} \$ 125,638 \\ 189,360 \end{array}$ | $\begin{array}{r} \$ 106,416 \\ 82,945 \end{array}$ | \$82,945 |
| Earned surp. Dec. 31 No of com.shs. (no par) Earned per share.....- | $\begin{array}{r} \$ 381,855 \\ 52,000 \\ \$ 1.79 \end{array}$ | $\begin{array}{r} \$ 314,998 \\ 52.000 \\ \$ 2.92 \end{array}$ | $\begin{array}{r} \$ 189,361 \\ 52,000 \\ \$ 2.55 \end{array}$ | $\begin{array}{r} \$ 82,945 \\ 52,000 \\ \$ 2.10 \end{array}$ | No of com, shs. (no par)

Earned per share.....

Balance Sheet Dec, 31 .
52,000
$\$ 2.10$

| Assets- | 1931. | 1930. | Liabuities- | 1931. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash in banks ... | \$58,656 | 8127,141 | A ceept. under com. | 1931. |  |
| Notes \& acets. rec. | 1,082,448 | 1,323,091 | letters of credit. | \$381,602 |  |
| Inventories, | $1,592,529$ 926 | 723,942 | Accounts payable. | 1,447 | 8340,200 1,821 |
| Good-will, trade names, franch., |  |  | income taxes Inter-co. notes \& | 18,102 | 19,484 |
| de...........- | 420,000 | 420,000 | aects. payable | 1,056,939 | 600,000 |
| Deferred charges - | 5,387 | 226 | $\begin{aligned} & 7 \% \text { cum. conv, } \\ & \text { preference stock } \\ & \text { Common stock.... } \\ & \text { Earned surplus... } \end{aligned}$ | $\begin{array}{r} 1,000,000 \\ \times 320,006 \\ 381,856 \end{array}$ | $1,000,000$ 320,000 314,998 |

## $\times$ Represented by 52,000 no par shares.-V. 125, p. 2819 .

McKinney Steel Holding Co.-Defers Dividend.The directors recently voted to defer the quarterly dividend due June 30
on the $6 \%$ cum. pref. stock, par \$100. The last regular quarterly distribu-
tion of $11 / 2 \%$ was made on March 31 1932. V . 122 , $\mathbf{p}$. 1884

McLellan Stores Co.-June Sales.
 Madison Square Garden Corp. (\& Subs.).-Earnings. Income. En. May 31-
Operating, gen. \& admin.

Deprec., am
Prov. for Fe
Net profit
Surplus at beginning of
period
Total surplus.
Adjustments (net)
Dividends paid
 Note. The above figures do not include operations of Bon Bon Madison
Square Garden Corp. Which showed a net profit of $\$ 27,297$ for the fiscal Year ended May 311932 , a net loss of $\$ 83,450$ for the year ended May 31
1931, and a net loss of $\$ 17,140$ for year ending May 31 en 1930 . William F. Carey, Pres. in nis remarks to stockholders says in part:
Gross income of $\$ 3,092,492$ for the year represented a decrease of Gross income or $3.092,492$ for the year represented a decrease of $31 \%$
from gross of $\$ 4,531,766$ in the preceing year
under the conditions which prevailed during the year. under the conditions which prevailed during the year. The abpility of
corporation to show a moderate profit despite this substantial decrease in corporation to show a moderate profit despite this substantial decrease in
gross income and to maintain itt excellent financial condition reflects the
close control which has been exercised over all expenses The above income doeen not include over the operationses. ${ }^{\text {of }}$ Boston Madison
Square Garden Corp., a partly owned subsidiary, which showed a net Square Garden Corp a partly owned subsidiary, which showed a net
profit of $\$ 27,296$ for the fiscal year just ended, as compared with a net loss of $\$ 83,449$ for the preceding year. This improvement is due principally
to a two year modification of the arena rental. Although the $\$ 1,500,000$ mortgage on Madison Square Garden was not
due untii March 1 1933, in view of the strong financial position of corporation, arrangements were made whereby $\$ 300.00$ Was paid on April 181932
and the balanee extended to March 1936 . Corporation has no other
indebtedness excent ndebtedness except current accounts.
The increase of $\$ 137,407$ in fixed
mately $\$ 109,000$ of the $\$ 160,000$ total estimated cost of constructing the new outdoor arena known as "Madison Square Garden Bowl." This new investment is exzected to satisfy a long felt public need in the metropolitan The Bowl isment located on Nornthern Boorationarduring the betweenmer months.
43rd and 48 th
Streets, Long Island City, N. Y... on a site which. has been of years, and has a seating capacity on a site which has been leased for a term portation facilities are exceptionally good. The facility with which the
large attendance Was handed at the recent Sharkey-Schmeling contest
clearly demonstrated that the site is clearly demonstrated that the site is one of the most advantageous and desirable for staging outdoor boxing and wrestling matchess The con-
struction or the Bowl which is superior to anything ever built for this
purpose insures in perfect purpose. insures a perfect and unobstructed view from every seat.
The increase in fixed assets also includes the cost of installing.
ceiling in Madison square Garden which has greatly improved the acoustic
qualities and has made the auditorium available for mand qualities and has made the auditorium available for many events for which
it was previously unsuited. This is evidenced by the outstanding success it was previously unsuited. This is evidenced by the outstanding success
of the Paderewski concert held in the Garden in February. AssetsNotes recelvabie Accts. receciv
Inventories Marketable secu
Special deppaits Special deposits,
Invest. in \& ad to artil. cos. equipment........
Total-......... x Reresented by 308,560 no par shares. y After depreciation of $\$ 1$,-
405,930 - -134, p. 2736 .
Manhattan Shirt Co.-Earnings.-
For income statement for 6 months ended May 31, see 'Earnings Depage.


Assess-
Land. bdids. mach
dc., less deprec
d. . less deprec.
Marketable securs
Trade name

Trade name, good-
will \& patterns.
Investments
Cash

| Cash- |
| :---: |
| Notes accounts |

recelvable
Inventories
Com. stk. subscrib.
by off. \& empl.-
Deferred charges..
Total...........

## -V .134, p. 3469 <br> Market-Sevent $10,931,483$ T

Market-Seventeenth Street Corp., Phila.-Foreclosure. Foreclosure proceedings were begun June 29 in Court No. 5. Philadelphia,
by Ry MI Livingstone, attorney, representing Afred. C. Blamenthal,
of New York, against the corporation of Nich holds title to lot at southwest cornser of in of Fox Theatres Corp.,
whit now used as open-air parking space. Including interest and taxes, the lot
has now cost over $\$ 6,000,000$, it is said. Fox Theatres Corp; at the time of has nuw chase planned to build a theatre on the site. Proceedings just begun its purchase planned to buid a theatre on the site. Proceedings just begun
are said to be neecssary preiminary to transer of the site into hands of
parties who are prepared to improve it immediately.
Maytag Co.-Defers Dividend on 1st Pref. Stock.-The directors on July 7 took no action on th $\rightarrow$ quarterly dividend due Aug. 1 on the $\$ 6$ cum. 1st pref. stock, no par value. The last regular quarterly distribution of $\$ 1.50$ per share was made on this ssue on May 2 1932.-V. 134, p. 3287.
Massachusetts Investors Trust.-Changes in Portfolios. Since Jan. 1 last the trustees have eliminated 40 securities from the fund,
ducing the number of issues owned to 92 . This process of contraction is due to a desire to keep the funds of the trust invested in securities that are paf which only 99 , 537 or approximately $1-10$ th of $1 \%$ was invested in non-
onvidend paying stocks. The trust is borrowing no money and owes only or ividend paying sto
small current bills.
Annual income that is expected to be received (based on dividend rates prevaingme that would have been burchased between Jan. 1 and June 15
and incomed on securities sold during that
period, had they been retained, follows: period, had they been retained, follows:

## Securities sold

 surcuased during the deciod from Joan. 1 to June 15 . purchased
The cost of securities in the portfolio on June 15 was $\$ 20,419,455$ against
a market value of $\$ 8,572,924$. In addition there was cash of $\$ 1,084,684$.

There were 859,577 shares of Massachusetts Investors Trust outstanding
on June 15.


Based on June 15 market values, the break down of investments per
share of Massachusetts Investors Trust reveals that $\$ 1.26$ is represented by cash while the 92 stocks in the portfolio account for from less than one cent
to 51 cents each. The 20 latrest foll
 -V. 134, p. 4506.

- Melville Shoe Co.-Smaller Distribution

The directors have declared a quarterly dividend of 30 cents per share on This compares with a distribution of 40 cents per share macord 15 . last and 50 conts per share each quarter from Feb. 11930 to and incl.
Feb. 11932 .-V. 134 , p. 4334 .
(Robert) Mitchell Co., Ltd.-New Coniract.
Arrangements have been completed between this company and the International Nickel Co. of Canada, Ltd., whereby the former will have
right to manufacture and sell Monel metal sinks in Canada.-V. $134, \mathrm{p}, 2354$.
Moloney Electric Co.-Omits Class A Dividend.-
The directors have decided to omit the quarterly dividend ordinarily payable a about July 15 on the class A stock, no par value. The last regular
quarterly distribution of $\$ 1$ per share was made on this issue on April $15 .-$

Montgomery Ward \& Co.-June Sales.
 During June the company operated about 60 less retail storess than a
year ago. This represents a decrease of between $10 \%$ and $11 \%$ in the
number of stores operated R. H. Fogler has been appointed Vice-President and Retail Operating 502 Montgoomery Ward stores. This appointment completes the organization plan recently adopted by the management, which calls for three main and financial and accounting. He will take over his new duties on July 18 .
a. 134, p. 4334.

Mount Hope Bridge Co.-Plan Operative-
The plan and course of action adopted by the committee for holders of
the st mtge. sinking fund $61 / 2 \%$ old bonds under date of May 101932 , has been for the presentation and effectiva under the deposit agreement dated May 15 1931, will be made on or about

Munsingwear, Inc.-Financial Condition Reported Satisfactory.
This corporation and its subsidiaries, with plant operation down ma-
terially, sales volume much lowered and earnings reduced is in a satisfactory financial condition, Charles A. Pillsbury, Vice-President and Treasurer. states. Cash, certificates of deposit, Government bonds on hand May 31, were
reported to be approximately $\$ 2,000,000$, with no bank loans.- ${ }^{\text {I }} 134$, p. 4334 .

National Food Products Corp.-Plan Dropped. -
In conneccen the stated proposed plan to amend the company's charter $\$ 3,053,413$, the "Chronicle" has been advised as follows: Corp. stock purpos of the reclassification of the National Food Products of shares and provide a new issue of pref. stock, which has not been author-
ized and which was to be offered to the stockholders for subscription ficient subscriptions were not received to make the plan active. and therefore it was not voted upon, and the capital structure of National F
Corp, remains as it was, without change.
V.
.

## National Radiator Corp.-Sale. -

The receivers, pursuant to court order, will sell at public auction on
Aug. 8, at the County Court House of Lawrence, New Castle, Pa., the entire property of the company.-V. 134, p. 1040.
National Share Corp.-Extra Dividend.-
The directors have declared an extra dividend of $61 / 4$ cents per share and men rectk, par $\$ 25$, both payable July 10 to holders of record June 30 . Like amounts were paid tion of $31, y$ cents per share was made on this issue, as against $61 / 4$ cents

## Neisner Bros., Inc.-June Sales.


Nekoosa-Edwards Paper Co.-Bonds Paid.
The $8225.0005 \%$ bonds due July 1 are being paid at office of First
Wisconsin Trust Co., Milwaukee, Wis,--V, 127, p. 118 .
New Brunswick (N. J.) Fire Insurance Co.-Omits Div. The directors recently decided to omit the semi-annual dividend usually The company on Jan. 2 last and on Jan. 2 and July 11931 made semi-
annual distributions of $9 \%$ ( 90 cents) per share on the capital stock, par annual distributions
$\$ 10$ - - V. 131, p. 3052

## New England Investors Shares, Inc.-

Attorney-General Joseph E. Warner for the second time nol prossed an
indictment returned against James M. Swift, of Fall River, former attorneyindictment returned against James M. Swift, of Fall River, former attorney-
 for conspiring to have registered brokers or securities salesmen permitted to sell certain securities on an installment plan not approved by the Blue sky,
Commissioner: and for conspiring to steal from persons unknown to them; and for conspiring to make contracts of bucketing.

Adolph E. Benesch of New York City, pleaded not guilty to a similar
indictment before Chief Justice Hall in Suffolk Superior Criminal Court
 He was here under a writ of protection against civil prosecution, Others
indicted were Clifton K. Wells, James E. Simpson, Ralph K. Hyde, and
Francis E . Shaw. All pleaded not guilty, and were released on their own
recognizance. (Boston "News Bureau."

Newton Steel Co.-To Merger with Corrigan-McKinney Steel Co.-See latter company above.-V. 134, p. 3650.
New York "Evening Graphic."-Suspends Publication.The "Graphic", New York's evening tabloid newspaper, suspended served on employees by Bernarr Macfadden, the publisher, late in the afternoon. But Howard Swain, editor of the paper, said that efforts were being made to keep the paper running under new management, and that William
Griffin, publisher of the "New York Sunday Inquirer,", was "definitely interested" in continuing publication of "The Graphic,", "July 1 . It had 'Times' July 8
The petition in bankruptcy filed July 1 in behalf of "The Daily Graphic", Inc., which publishes "The Evening Graphic," by Joseph Schultz, attorney
for Mr. Mc adden listed liabilities of $\$ 760,528$, owed mainly to Macfadden
Publications. Inc land assets of $\$ 165,000$, plus Or Mr. Mc.adden listed liabilities of $\$ 760,528$, owed mainly to Macfadden
Publications, Inc., and assets of $\$ 165,000$, plus good-will and other intan-gibles.-V. 134, p. 4672 .

New York State Fire Insurance Co.-Merger.
The consolidation of the Richmond Insurance Co. of New York and the above company was disclosed on July 2 when the certificate of merger was
filed in the Richmond County Clerk's office in St. George, Staten Island, According to the agreement on file the consolidated company will con-
duct its business under the name Richmond Insurance Co of New York and the New York State Fire Insurance Co. will go out of existence as a separate unit. The combined company is authorized to insure against The to crops.
The original Richmond Insurance Co. had authorized 100,000 shares York State value capital stock, all of which had been issued. The New shares of $\$ 10$ par value capital stock, all issued. The new Richmond company will have a capital stock of $\$ 1,000,000$, consisting of 200,000 shares f $\$ 5$ par value, of which 138,400 will go to holders of stock in the original Richmond company and 61,600 to holders of
Fire Insurance Co. See also V. 134, D. 3834 .
North American Trust Shares.-Distributions.-
The City Bank Farmers Trust Co.. 22 William St. N. Y. City, as trustee,
will distribute on July 151932 to holders of North American Trust Shares, 1955, as of June 30, the sum of 7.4c. per trust share and to such holder Therth American Trust Shares, 1956, the sum of 7.6 c . per trust share. Six months ago payments were made of 9 c . per trust share, series due
1955 , and 9.4 c . per trust share, series due 1956 .-V. 134 , p .4507 .
(The) Noxzema Chemical Co.- $\$ 1$ Divide d . to holders of record July 6. Six months ago a dividend of payable July 11 was paid, which torether with the $\$ 1$ parment ind of $\$ 1.50$ per share total disbursement of $\$ 2.50$ per share paid out of 1931 earnings, made a
toresident $G$. A. Bunting stated that the net sales for the first six months President G. A. Bunting stated that the net sales for the first six months
of 1932 totaled $\$ 505,000$ and net profit $\$ 134,000$, an increase of $3 \%$ in gross volume, and $28 \%$ in gross profit. He added that although profits ditions it would conserve a strong cash position and therefore declared
profits as a dividend.-V. 133, p. 4169
Ohio Seamless Tube Co.-Earnings.
Earnings for Year Ended Dec. 311931
Gross profit from sales after deducting cost of goods sold
Selling expenses
Administrative \& general expense
Other charges on plant, equipment, \&c

$\qquad$ $\$ 124,357$
108,423 83,923
127,872
8,003 $\$ 203,864$ $\$ 363,598$
105,000 19,663
$\$ 238,935$ $\$ 238,935$
Dec. 311931 Liabilitios-

Total...............................83,574,474

 1922 $\$ 50,512$
16,477
26,250
500,000

Total_-......................83,574,474
Total. 134, p. 1777 .
Pan American Airways Corp.-Reduces Capital, dec.
To an stockholders on July 6 approved the reduction of the stated capita to an amount equal to $\$ 10$ for each of its issued shares and an amendment ized and issued shares of capital stock of the corporation from shares without par value into shares having a par value of $\$ 10$ each.
The stockholders also voted to adopt the plan for placing salaries and trenchment program for meeting continued adverse conditions in the serritories in which it operates. The plan does not call for a flat percentage cut in salaries or wages, but provides for readjustments by taking into consideration reduced living costs and other factors in South America, Company
states that while traffic has been increasing at a satisfactory rate, current exchange conditions in the South American countries in which it operates have adversely affected revenues, and it is currently confronted with an

## Paramount-Publix Corp.-Replies to Suit.-

The company has served its answer in a suit which has been started against it by A. C. Blumenthal, a real estate broker, formerly associated
with William Fox when Mr. Fox was president of Fox Fim Corp. of the company attempts to set aside an agreement recently me debentures Paramount and a group of banks under which the banks opened a large credit to the corporation last March. The complainant contends that the hese bonds were issued.
Ralph A. Kohn, Treasurer in commenting on the action, states: extent of a proximately $\$ 10,000$.000. The directors to certain banks to the able to arrange for short-term financing with a group of 13 different banking institutions to the extent of $\$ 13,875,000$. The banking institutions which have so made available credit to this corporation in these times, instead of
prejudicing any of the rights of the bondholders or stockholders of this company, or impairing any of the company's assets, have on the contrary improved the position of the stockholders and the bondholders by permitting the company to have sufficient moneys to carry on during a time when banks were approved by counsel both for the banks and for the company at the time the credit was opened, and were explained to the stockholders at the annual meeting this year. We are advised that the allegations of the complaint are absolutely unfounded."
charges that assets back of a $51 / 2 \%$ bond issue were transferred to banks as charges that assets back of a $51 / 2 \%$ bond issue were transferred to banks as
security for loans. The suit asks restoration of the assets which it is said
were formerly applicable to thelbonds. The suit charges that, to obtain an extension of $\$ 10,500,000$ unsecured bank loans last March, the company tions, thereby removing them as assets applicable to the $51 / \% \%$ brods of the company. This was done, the suit charges, through the formation of a new company, the Film Production Corp. and the assignment of the nega-
tives to this company. The suit charges that this transaction constituted a pledging of the chief
quick assets of the company without equally securing the bonds.- V .

Pennsylvania Co. for Insurances on Lives \& Granting Annuities.-Balance Sheet June 30.-
1932. $\qquad$ 1930.

Cash and amount on deposit with
Federal Reserve Bank
Federal Reserve Bank.
Clearing House exchang
Dlearing House exchange--.---- from banks and items in
process of collection
process of collection Investment securities
 Furniture, fixtures and vanlts Furniture, fixtures and vaults Interest accrued.
Bank buildings
Customers' liabilit
$\begin{array}{rrr}13,915,990 & \$ 24,513,027 & \$ 13,414,906 \\ 2,660,040 & 10,119,859 & 7,074,48\end{array}$
of credit issued and acceptances
executed
Total
Capital
Surpus
Undivid
$\begin{array}{rrr}23,520,009 & 25,610,437 & 39,967,808 \\ 90,173,406 & 101,812,604 & 122,767,627 \\ 68,705,744 & 96,338,510 & 38,422,827 \\ 18,232,600 & 24,014,924 & 23,323,711\end{array}$
$\begin{array}{lll}7,455,963 & 9,454,488 & 6,640,841 \\ 2,276,735 & 1,784,136 & 1,234,739 \\ 1,324,776 \\ 1,603,612 & 1,800,679 & 1,145,854 \\ 4,021,364 & 4,461,226 & 2,815,500\end{array}$

Reserved for contingencies
Reserved for dividends
Reserve for
Resilding
Reserve for taxes and expenses.
House due bills outstanding
Interest payable depositors ding
Miscellaneous liabilities.
Letters of credit and acceptance
executed for customers Deposits.
Total $\begin{array}{lrr}384,643 & 3,927,099 & 3,064,784\end{array}$

Perfection Stove Co., Cleveland, Ohio.-Smaller Divs. The directors have declared two monthly dividends of 10 cents per share
on the common stock, par $\$ 25$, payable July 31 and Aug. 31 to holders on the common stock, par $\$ 25$, payable July 31 and Aug. 31 to holder was paid each month.
It is stated that beginning with the last quarter of this year dividends
Petrolite Corp., Ltd.-Extra Dividend.-
The directors have declared an extra dividend of 25 cents per share in to holders of record July 22 . Like amounts were paid on Feb. 1 and May 2
last.-V. 234, p. 3110 .
Port Huron Sulphite \& Paper Co.-Defers Dividends.on the directors have decided to defer the quarteriy dividend due July 1 on the $7 \%$ cum. pref. stock, par $\$ 100$. The last regula
of $13 \%$ was made on April 1 1932.-V. 134, p. 863 .

## Procter Gamble Co.-Obituary.-

V. 134 , president James N. Gamble died on July 3 at Cincinnati, Ohio.

Producers \& Refiners Corp.-To Protect Pref. Stockholders.
A protective committee for the holders of preferred stock is being formed. fostering the movement, it is said
tive measures to prevent a sain in taking prompt aggressive and construc tive measures to prevent a sacrifice of the assets of the corporation and to
secure for holders a good price for the company's valuable holdings," says
a letter sent to a letter sent to preferred stockholders. The Consolidated Oil Corp., which is a merger of Prairie and Sinclair
interests, owns $65 \%$ of the stock. The balance is in the hands of the
public.- $V .133$, p. $2940 ; V$. 134, p. 3652,4171

Quincy Market Cold Storage \& Warehouse Co. (\& Subs.).-Earnings Years Ended March 31.-



Quincy Mining Co.-Stock of New Company Listed.-
There have been authorized for the list 226,921 shares (par $\$ 25$ ) $\$ 20.50$ paid in, capital stock of Quincy Mining Co.(new company). At the same time
there is dropped from the list the capital stock of Quincy Mining Co (old company), the latter company to be dissolved. June 11932 and the articles of incorporation filed on June 9 1932. Its in. An offer was made to holders of Quincy Min ng Co. (old company)
shares, to exchange them for shares of the new company, on the basis of
share for share, and for the new company to succeed to the property.
rights and obligations on the old company rights and obligations of the old company. As the old company has an
authorized capital of 250,000 shares (par $\$ 25$ ) fully paid, and as 226.921 of these shares were outstanding, a full exchange would give the new
company amount outstanding or 226,921 shares. As of June 3081,828 company amount outstanding of 226,921 shares As of June 3081,828 shares had been so exchanged. Further, to provide additional cassment
sources, the directors of the new compayy authorized a 50 cents assess
on its stock, payable June 29 1932, so that the new stock as introduced to the list represents $\$ 20.50$ paid-in.
officers
of the new company are: . Parsons Todd. Pres. . Wm. WM. Asst. Treas.; Charles L. Law Directors of new company are: W. Parsons Todd, New York; Wm. M.
Belcher, Boston; W. A. O . Paui, New York; A. Devereaux Chesterton
 Mich., Alan C. Virtue, Boston, Trust Co., Boston, Mass. Registrar: First National Bank of Boston, Boston, Mass. Boston, Mass. Regitive offrices: 161 Devor. First
shire St., Boston and 52 Broadway, New York, N. Y.-V. 135 , p. 145 .
Raymond Concrete Pile Co.-Earnings.-
Income Account for Year Ended Dec. 311931.

| Other income charges.-- |  | $\begin{array}{r} \$ 14,225 \\ 20,063 \end{array}$ |
| :---: | :---: | :---: |
| Gross loss |  |  |
| come |  | 117,152 |
| Net loss for the yea |  |  |
| Surplus at beginning of the y |  | $\begin{array}{r} 1,650,859 \\ 7,950 \end{array}$ |
| Surplus before dividends |  | \$1,441,673 |
| Preferred dividends |  |  |
|  |  |  |
| Surplus at end of the year |  | \$1,161,240 |
| olidated Balanc | e Sheet Dec. 311931. |  |
| Assets- |  |  |
| Cash- ${ }_{\text {Notes and a }}$ | Accounts and notes payable- Bank loans payable | 8117,137 |
| Marketable bonds ........-*-1,048,787 | Acerued taxes.- | 360,000 3,300 |
| Inventories----.--.-.-.....- 521 | Unclaimed div |  |
| Contracts-unbilled portion-- 49,963 | Re |  |
| Other aceounts \& notes rec---- 104,834 | Reserve for indemnity clai |  |
| Other securities------------- |  | 1,6 |
| Treasury stock--------------120-128 | Common stock |  |
| Patents. ${ }_{\text {Plant }}$ | Surplus-----............- | 1,161,240 |
|  |  |  |
| and goodwili. |  |  |
|  |  |  |

x Represented by 184,893 shares of no par value. y Less reserves of
\$1,656.734.-V. 133, p, 1155.
Real Silk Hosiery Mills, Inc.-Sells Holdings in Harford Frocks, Inc.-
The New York Stock Exchange has received a notice from the above
orporation that it has disposed of all its right, title and interest in and to corporation that ta has disposed of all its right, title and interest in and to
the outstanding capital stock of the Harford Frocks, Inc. The transaction the outstanding capita stock or the Harford Frocks. Thc. The transaction
involves a present net deit to surplus account of $\$ 6,066$, as asainst which
there may be a subsequent recovery of $\$ 20,000$. V . i34, p. 4508 .
(Daniel) Reeves, Inc.-Sales Continue Lower-


Richfield Oil Co. of California.-Claims.
Unsecured claims against the company amounting to $\$ 15,308,173$ have
been disallowed by William A. Bowen, special master appointed by the been disallowed by William A. Bowen, special master appointed by the
Federal Court. Mr. Bowen has heard 5,634 claims involving $\$ 30$, 086,718 and has allowed only $\$ 14,778,545$. Only 200 claims, it is said, remain to
and hear heard
be heard In explanation of the large amount of disallowed claims, it is stated in the
report that the reduction is made mainly in damage claims repert 200 claims yet to be heard are the claims on the $6 \%$ first mortgage
then
The claims filed in the Pan American receivership will also be heard by Mr. Bowen who Ws appointed special master by Federal Judge James on
June 29 1932.-W

## Richmond Insurance Co. of N. Y.-Consolidation.-

Rockwood \& Co.-Preferred Dividend Deferred.-
The directors recently voted to defer the quarterly dividend due July 1 on the $8 \%$ cum. pref. stock, par \$100. The last regular quarterly payment
on this issue was made on April 11932 .-V. 133 , p. 1301.
Roerich Museum, Inc.-Receivership Voided.by Supreme Court Justice Joseph M. Callahan in Bronx Count iast April appication of a committee erepresenting holiders of bonds secured by mort-
gages on the building, was vacated July gages on the building, was vacated July 1 , by the Appellate Division. An
appeal had been taken from a decision of Justice Callahan denying a motion appeainove Phillip J . Curry as receiver.
to remore
In opposing the receivership, counsel for the Museum held there was
no defaut in the payment of the principal or interest under the mortgaze held by the Manufacturers Trust Co., and further contended the mortgage Museum's property was in Manhattan it was illegal for the bondholders' committee to file its application in the Bronx.
The opinion of the Appellate Division, written by Justice John V. a violation of the egeneral corporation law and that the action was improperly
brought in Bronx County brought in Bronx County Thit to mortgage of $\$ 2,075,000$ was brought by the
Thu suit
Manuacturers Trust Co. Co. and Charles C. Moore of the American Bo Mortgage Co. Craig B. Hazelwood, Vice-President of the National id \& of Chicago, is chairman of the bondholders' committee which filed the application for the appointment of a receiver. said that the Manufacturers Trust Co. had been coooperating in efforts being made to effect a reor
ganization of the Museum to protect the bondholders and permit the Museum to continue its activities, but the bondholders' committee had

## (Helena) Rubinstein, Inc. (\&

Calendar Years-
$\begin{array}{lll}1931 . & 1930 . & 1929 . \\ \$ 514,993 & \$ 684,318 & \$ 895 .\end{array}$
Depreciation on furn., fixt. \& equip.,
amort. of leasehold, improve., \&c.-.
Operating income.-.
Miscellaneous earnings
Total income.-.-.-.
Provision for income taxes Net profit_
Balance Jan.

| 37,041 | 38,938 | 43,101 |
| :---: | :---: | :---: |
| \$477,952 | \$645,380 | \$852,143 |
| 16,663 | 22,943 | 39,849 |

Balance Jan. 1
Miscellaneous cr
 Total surplus.-.
Divs. paid on preference stock
Reimburse. for accr. divs. to date o
sale of stock
Settlement of employment contract-
Pay for 900 shares $\$ 3$ div. pref. stock.
Diff. in rate of Canadian exchange.
Earned surplus Dec. 31 ............

8,617
$\$ 650,087$
294,492
294,492
$\$ 0.28$

CasedesAccts. recelvable Marketable securs
Accrued int. rec Accruea int. rec -2
Inventories. Sundry accounts \&
adv. reeelved Deps. on leases, \&c.
H.
J. T. Holding Land and ${ }^{\text {Land }}$ Furniture fixtures \& leasel. impts Formulae, trade Prepaid rent, ad-
ver., insur.,

\&c. | Total | 34,805 | 31,810 |
| :--- | :--- | :--- | Total.......... $\$ 1,833,635$ \$1,811,390 Total........... $81,833,635 \overline{\$ 1,811,390}$ x Represented by 111,079 shares of $\$ 3$ convertible pref. stock and 294,492

Roos Bros., Inc.-Reduces Preferred Dividend-Omits Payment on Common, Stock.
The directors have declared a cume directors have declared a dividend of 81c. per share on the $\$ 6.50$ cum. conv, pref. stock, no par value, payable Aug. 1 to holders of record
July. 15. The last regur quarterly payment of $\$ 1.621 / 2$
mader share was made on this issue on May 1 .
payable about ang decided to omit the quarterly dividend ordinarily payaber about Aug. 1 on the no par common stock. A distribution of
1oc. per share was made in each of the three preceding quarters, as agins
31. 311. cer s. yeare was made in each of the three preceding quarters, as against $621 / 2 \mathrm{c}$. per share previously each quarter.- V . 133 .
p. 2277 .

Russell Motor Car Co., Ltd.-Smaller Common Payment. The directors have declared a quarterly dividend of 25 cents per share
on the common stock, payable Aug. 1 to holders of record July 15 . A
distribution of distribution of 50 cents per share was made on this issue on Feb. 1 and
Mar

Ruud Manufacturing Co.-Earnings.


| 1929.10 |
| :---: |
| $\$ 510.210$ |
| 3,012 |


 assets-$-9,7 \overline{7} \overline{7}$ $\begin{aligned} & \text { Provision for reduction of book value } \\ & \text { of investments }\end{aligned} \quad 25,000$ Balance, surplus_.....................ef $\$ 380,077$
Previous surplus
Tot

 | ders 143,547 |
| :---: |
| 726,327 | $\$ 100,167$

626,160 $\begin{array}{cc}\$ 582,780 & \$ 726,327 \\ 123.721 \\ \$ 1.65 & 123.300 \\ 84.16\end{array}$

 (no par).-V. 134, p. 3111 .




Total $\ldots$......14,332,218 $\overline{14,867,825}$ Total ..........14,332,218 $\overline{14,867,825}$ x After depreciation of $\$ 6,591,324$ and other reserves of $\$ 800,000$
y Represented by 98,620 no par shares. $-\mathbf{V}$. 133, p. 2115.
Second National Investors Corp.-Earnings.
For income statement for six months ended June 30 see "Earnings Department on a preceding page. Change in Net Assets for 6 Months Ended June 301932.

| Ba ance Sheet June 30. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Securities owned at cost | ${ }_{8}^{1932}$ | ${ }_{8}^{1931 .}$ | Liabiluties- |  |  |
|  |  | $8,782,915$ | Accrued expenses- Provision for N.Y. | 2,000 | 2,400 |
| U. S. Govt. obilis | 426,771 |  | State taxes. | 400 |  |
|  |  | 685,977 | Provisi |  |  |
| Call |  | 200,000 | eral income tax- | 4,801 | 4,801 1,235 |
| Shore term notes |  | 750,000 | Unearned interest- | b100,000 | d1,000, ${ }^{1,235}$ |
| Interest receivable | 43,828 | 2,405 | Common stock | 0,000 | 300,000 |
| Divs, receivable.-- |  | 42,457 | Capital surplus |  | ,300,000 |
|  |  | 13,544 | Earned surplus. | 1,184,138 | 268,863 |
|  |  |  |  |  |  |

 \$1 par shares. Convertible inte 2 shares of common stock on or before
Jan 1 1944; dividends cumulative and payable quarterly; liquidation and redemption, value 8100 per share. c Authorized 750,000 no par shares:
outstanding, 000,000 shares; 200,000 shares are reserved for conversion of
ofter convertible preferred stock, and 200, soo additional shares are reserved for
exercise of purchase warrants at $\$ 25$ per share until Jan. 11944 d 100,000
shares of no
Securities Corp., Denver, Col.-Notes Offered.-An issue of $\$ 200,00051 / 2 \%$ collateral trust gold notes, series E , was recently offered by the International Co. of Denver.
 Compan the Cord dealers in the Colorado area, and has an 11 -vear record of successful opera-
tion. The capital invested was S42,.045. adjusted as of Dec. 311931 . 1 .
Company acts as commercial banker for 87 Ford dealers, operating under
 Securily.-Notes are a direct obligation or the corporation, secured at all
times by deposit with the truste of cash and (or) secured evidences of ndebtedness, as provided by the trust indenture, in a total amount equal to at least $10 \%$ of the principal amount of the notes outstanding. Secured
evidences of indebtedness will consist of duly recorded chattel mortgages
upon motor vehicles, adequately insured
For the past six colendar years upon motor veticles, adequately insured. For the past six chalendar years
une
the loans of the corporation have averaged $\$ 356$ with a six months average
Earnings.- Corporation has shown a substantial profit upon its invested
capital in every year since incorporation. For the seven years ended Dec. 311930 the net earnings, after all deructions For the seven years ended Dec. calendar year 1931 were si4.6.69. Purpose,- Notes have been authorized to provide financing upon the
distribution of Ford cars and represent no increase in notes payable. Balance Sheet December 311931.


Seeman Brothers, Inc.-Dividend Outlook. In connection with the recent declaration of the regular quarterly dividend
755 a share, payable Aug. 1, President Joseph Seeman issued the folThe board has felt free to take such action in view of the fact that its merchandising profits over the current fiscal year warrant the dividend
declared. Owing to the fact, however, that the corporation is establishing reserves against the depreciation, of secure corporation owne by it it it is is
possible that its net profits for the fiscal year ended June 30 竍 possible that its net profits for the fiscal year ended June 301932 may be
somewhat less than an amount sufficient to cover the regular dividends aid during that year.
tinuance of the regular dividend at the rate heretofore paid must depend
Service Stations, Ltd.-Defers Dividends. At a meeting of the directors held on June 30 it was decided to defer preference stock and $6 \%$ cum. conve preference stock series A . cum. conv. last distributions of 75c. per share were made, as against regular quarterly payments of $\$ 1.50$ per share previosuly.
with regret, but appears wise in view of curtailed manufacturing operations to the present time and he undertainty attending the the outlook operations
ofor the
balance of this year. The company is in an excellent year. The company is in an excellent liquid position of course, cumulative."-V. 134, p. 3292, 2926

## Shell Transport \& Trading Co., Ltd.-Dividend on

 American SharesThe Chase National Bank of New York, as successor depositary of cer tain ordinary shares of this company, announces the receipt of a dividend
on these shares of 1s. 6 d . per ordinary share, par value of E each. The equivalent distributable to holders of . American shares a amoants to 53
cents for each American share. This dividend will be distributed on cents for each "American share:" This dividend will be distributed on
July 22 to registered holders of American shares ", of record July 15. "American share") was made on July 23 1931, while on Jan. 231931 a pay ment of 2 s . per ordinary share, equivalent to 96.6 cents per Am erican
sare. was made. No payment was made in January 1932 (see V. 133 ,
p. 3106 ). V .134 , p. 4151,3836 . 3653 .
Sophian Apartments, Kansas City, Mo.-Reorganizat'n.
The bondholders' committee has formulated and adopted a plan for the reorganization of the Sophian Apartments on behalf of the holders of the
$61 / 2 \%$ first mortgage bonds dated April 1192 . 1 of which there are $\$ 416,000$
now outstanding, unsubordinated and unpaid now outstanding, unsubordinated and unpaid
Present Status of Property. Property consists of a 9 story reinforced con-
crete fireproof apartment building and the land thereunder, having a front age of approximately 310 ft . on Brush Creek Boulevard and extending age of approximately 310 ft . on Brush Creek Boulevard and extending
also to Warwick Boulevard and 46 tht St., Kansas City, Mo. Building contains 16 apartments of 7 rooms and 2 baths, 16 apartments of 5 rooms
and bath and 14 apartment's of 4 rooms and bath, making a total of 46 apartments.
All the taxes of the property have been paid to date. Default was made
in the annual principal payment on the first mortgage which fell due April in the annual principal payment on the first mortgage which fell due April 1
1931, and in the semi-annual interest payment which fell due Nov. I 1931 .
By reason of these default By reason of the seme deanaults, comerest payment which fell due Nov. 11931
Birst mortgage bonds to deposit same. Atested all known holders of the
the the present time, $90 \%$ of the first mortgage bonds to deposit same
outstanding bonds have been deposited. Because of the defaults. on pug. 12 . 1931 , the trustees declared the
principal and interest of al bonds to be due and payabele and filed a bill
to foreclose the first mortgaze in the Circuit Court of to foreclose the first mortgage in the Circuit Court of Jackson County,
Mo. A decree or foreclosure has been entered and it is expected that the
sale of the property will be held in the near futre sale of the property will be held in the near futur

Plan of Reorganization
New Company.-A new corporation will be organized in Missouri, and will have capital consisting of common stock as determined by the committee.
If accurred at the foreclosure sale, title to the property will subsequently
be transfered to this new comper be transferred to this sinow company.
Possible News Financing Possible Newo Financing. - New company, with the co-operation of the
committee and the present owners, will then make every effort to obtain a
new first mortmate new first mortgage on the property, the proceeds of which, toget her with that portion of the funds availabie to the committee arising from the operation
of the property by the trustees, will be used to pay the expenses of foreof the property by the trustees, will be used to pay the expenses of fore-
closure and reorganization. (At the present time the commite closure and reorganization. (At the present time the committee has no
commitment or such a loan, but it is hoped that the loan can be obtained
by the new company after acquiring title to the property.)

In the event that the committee and the new company are unsuccessful
in obtaining funds by means of a new first mortgage to pay the expenses of foreclosure and reorganization, then the unparid balance or such cxarges will
be paid out of the earnings of the new company before any distribution be paid out of the earnings of the new company before any d
will be made on the new securities to be issued to depositors.
New 5\% Cumulative Income Bonds to Depositors for $100 \%$ of Indebtedness, New company shall be authorized to issue cumulative $5 \%$. 15 -year sinking
fund income bonds in an amount equal to the total amount of the present first mortgage bonds which are deposited with the depositary, plus accrued
interest thereon at rate of $5 \%$ per amum from Nov 11931, the last int date, less the amount of any cash distribution to depositors. The income bonds shall mature 15 years from their date and shall be entitled to interest
at the rate of $5 \%$ per annum , providing such interest is earned by the new company, and per annum, provs than 5 , per annum is earned, then the amount.
earned shall be distributed to the holders of the income
If If interest at the rate of $5 \% \%$ per annum is not earomed and paid by-annuany
pany tom- the holders of the income bonds, the difference between the $5 \%$ and the a
trust deed securing the income bonds shall constitut on the property, the mortgaged property, and if a new first mortgage is obtained, the trust deed securrig the income bonds shall be subject only to the lien of the trust
deed securing such new mortgage The net income from the new company will be utilized to discharge any
unpaid expenses of foreclosure and reorganization before any distribution of interest will be made on the income bonds to be issued to the depositors. first mortgage bondholder shall be entitled to receive income bonds in the same face amount of bonds deposited, plus $5 \%$ interest computed thereon from the date interest was iast paid on the present first mortgage bonds.
(It is expected that scrip will be issued to depositors for odd amounts.
The scrip thus issued will be entitled to the same rights and subject to the same provisions as the income bonds for which same is issued.)
Depositors Also to Receive Voting Trust Certificates for Common Stock. deposited, plus reciving income bonds in the same face amount as due inds
be enterest thereon, each depositor will be entitled to receive a voting trust certificate for 1 share of the common The aggregate of the voting trust certificates for common stock thus distri-
buted to the depositors wwill constitute 5 . buted to the Voting trust certificates for the remaining $50 \%$ of the common stock
will be issued to Abraham Sophian and Estelle \%. Sophian, the present owners or the property, in return for the cooperation which has been the reorganization. The common stock thus issued to the present owners will, however, be subject to recapture for the depositors in the manner
hereinafter provided Uren
 as aill
The voting trust certificates for the common stock to bo issued to the
present owners of the sophian Apartments will provide that in the event that interest at the rate of $5 \%$ per annum is not paid on the outstanding to the present owners shay be cancelled in which event ifificates issued would own $100 \%$ of the common stock of the new company without the necessity of further proceedings. In the event that it is necessary to
utilize the earnings of the new company to derray any portion of the reorgancention and foreclosure expenses, then the 5 -year period shall com-
mence only at such time as the earnings of the new company shall become available for the payment of interest on the income bonds. proportionate share of the foreclosure price and accrued income, thinus
 share of the sale price and accrued income to be received by the non-
depositors will be substantially less than the value of the new securities to
be received by the doposital Holders of the first mortgace bonds who have not deposited same with the committee may do so untitil the closes of have notinss on July Julted same wis2, and
by so doing may share in the benefits of this plan or reorganization as deepositors. the property and hate requirements under the new fininancial structure are of a default under the new structure even with a further dect the occurrence and a protracted period of depression. Straus, J. C. Wright and N. H. Oglesbee. V. C. Scully, Sec., 310 South Straus. J. C. Wright and N. H. Oglesbee: V. C. Scully, Sec. 310 South
Michigan Ave., Chicago. Gottlieb \& Schwartz, 310 South Michigan Ave.. Chicago, and Sonnenschein, Berkson, Lautmann, Levinson \& Morse The depositary is Straus National Bank \& Trust Co. of Chicago. March 31 - A statement follows. Rentals, $\$ 18.694$. miscell three months ended Lotal income, $\$ 18,751$; building servico $\$ 2,634$; heat, light and power, $\$ 2,832$; repairs and maintenance $\$ 2,077$; general operating expense, real estate taxes (not applied). \$1.720 ${ }^{\text {provision for estimated current }}$


## Standard Fire Insurance Co. of New Jersey, Trenton, N. J.-Reduces Dividend Rate.-

capital stock, par $\$ 25$, payable July 23 to holders of deen declared on the viously, the company made quarterly payments of 75 cents per share on this
issue.
Snider Packing Corp.-Plan Operative.
The adjourned special meeting of stockholders held June 241932 duly
approved, with no dissenting votes, the carrying out of the plan or approved, with no dissenting votes, the carrying out of the plan of re-
organization, dated Jan. 2 1932, as modified May 191932 . It is expected
by the by the committees for the securities that the modified plan will be consummated on or about July 19 . Holders of certificates of deposit for 5 -year
$6 \%$ convertible gold notes or cumulative preferred stock or common stock wiil ben notified as to whes or cumulative preferred stock or common stock deposit in exchange for the new securities and cash to which they will be entitled upon consummation of the modified plan.
transfers and against the further deposit of notes or will be closed against plan at the close of business on July 15 . Such colosing of the transfer books
will be permanent unless otherwise ordered by the committees.-V. 135 . p. 146 .
Southland Royalty Co.-Earnings.-
Gross operating income
Net operating income
Interest and disco

Net income before provisions .......
Copreciation and (or) released prop... Doubtrul accounts................-
Net income-
Earned surplus at the beginning of
Earned surplus at the beginning of
period
Adjustments.
Balance-
-......... 296.781
Earned surplus. ......................- $\$ 664,27$
$\$ 664,277$


Property (net)
Morter
Mrtyen Mortgayes el accr.
int. reeelvable..
Cash In banks and on hand. -
Certificates of dep.
 Scts. rec.-prod-
Other accts.reeev
Acer. int. reeelv-


Comparative Balance Sheet Dec. 31.

Total ..........
Total _.....-s6,208,888$\overline{\$ 6,618,023} \quad$ Total_.......... $\overline{86,208,888} \overline{\$ 6,618,023}$
Standard Investing Corp.-To Retire $\$ 500,000$ of Its Outstanding Debentures.
The corporation announced that it proposes to acquire for retirement
and and cancellation $\$ 5000000$ of its outstanding 10 -year $5 \%$ debentires due
March 11937 , and 10 -year $51 / 2 \%$ conv. gold debentures, due Aug. 15
In connection with the plan the corporation invites tenders for the sur-
render of its debentures "at the lowest prices obtainable, but not to exceed $58 \%$ of par plus accrued interest to July $191932 . \bar{\prime}$. Tenders should be sumbuted to the New York Trust Co. not later than noon (daylight time)
on July 15 1932. Accrued interest will be paid to July 19, when checks on Juyl 15 int will be mailued
in payment
Edwin K. Merrill. Trea
 He states: "It is calculated that as of June 301932, anter writing down poration's debentures is approximately $\$ 883$ per $\$ 1.000$ debenture. On proximately $\$ 3,75$. 000 of the corporation,s assets on the above basis
was represented on June 301932 by cash, call loans, and U. S. Government was represented on June 301932 by cash, call loans, and U. S. Government 601 and of the $5 \%$ debentures between 50 and 60 from Jan. 2 to June 30
1932 . ${ }^{\text {H. }}$ - 134 , p. 3293 .

State Title \& Mortgage Co.-Dividend Omission.
The directors recently voted to omit the quarterly dividend usually payabie about July 1 on the capital stock, par $\$ 50$. A distribution of 25
cents per share was made on Arril 1 last as compared with
share in each of the three preceding quarters.- V . 134 , p. 2546 . cents per

Steel Co. of Canada, Ltd.-Tenders.
The Royal Trust Co. trustee, Montreal, Canada, will until Aug. 1 receive bids for the sale to it of $6 \%$. 1 st mtge. \& collat, trust bonds due
uly 11940 , to an amount sufficient to exhaust $\$ 356,476$.-V. 134, p. 2546 .
Sterling Coal Co., Ltd. (\& Subs.).-Earnings. Years End. Mar. $31-$
Profit for year_-..... Profit for year-
Bond interest
U.S. Federal

Balance, surplus Trans. fr. gen. cont. res
Previous surplus

Total surplus_--
Approp. for depreciat
$\qquad$
$\begin{array}{rr}\$ 7,781 & \operatorname{loss} \$ 19,313 \\ 362,560 & 381,872 \\ & \$ 362,560\end{array}$
ders22,775
$C r 16,000$
$381,7 \overline{4} \overline{2}$
$\$ 381,872$
$\$ 381,741$
$\$ 381,741$ Assets-

| Cash <br> Dominion of Can. <br> \&c., bonds . <br> Accts. rec. \& accr. <br> int. on invest <br> Merchandise <br> Prepaid expenses. <br> Inv. in \& adv. to <br> subsidiary cos. <br> Real estate. <br> Build., plant \& eq- <br> New bldgs., plant \& equipment <br> Good-will |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Total_...... $\overline{\$ 4,118,834} \frac{-163,183}{\$ 4,163} \overline{\$ 4,118,834} \overline{\$ 4,163,183}$ x Par value $\$ 389,500$, market value $\$ 336,600$. y Represented by 25,000
shares of $\$ 100$ par value.-V. 133, p. 139.

Sterling Motor Truck Co.-Acquires La France Truck Division.
The company has completed negotiations for the accuisition of the motor
truck division of the La France-Republic Corp, of Alma, Mich. Current assets accuired exceed liabilities of the latter company by $\$ 1.000,000$.
President E. M. Sternberg said the lines of both companies wold continued, with Sterling producing heavy-duty trucks, while La France conunued, with continue producing heavy-duty trucks, while La France
Rephit and medium capacity trucks. He
said that while Sterling's sales were lower than last year, the company was said that while Sterling's sales were lower than last year, the company was
maintaining its position in the industry, and was prepared to take full ad-
vantage of any improvement in conditios.

Stix, Baer \& Fuller Co. (\& Subs.).-Earnings.Years Ended Jan. 31 -
Gdossprofiton sales
Admin., buying, selling, publicity \& occupancy
expenses, incl. deprec.charges \& interest.....-

|  |  |
| :--- | :--- |
| $\$ 4,924,998$ | $\$ 5,907,083$ |
| 1,931 |  | | Provision for Federal \& State income taxes.......... | $4,945,410$ | $5,303,854$ |
| :--- | :--- | :--- | :--- |

Net profit-
Earns. per sh.
loss $\$ 20,411 \quad \$ 526.43$
 1932. Balance Sheet Jan. 31.

Assets-
Cash. . . .
Munds \& oth.
market. securs. Due to customers
Sundry accts. ree Merchiandise invec.
Inv. \& other assets
Store turn



1932.
1931. $\mathbf{x}$ After reserve for depreciation of $\$ 1,366,602$. y Represented by 292,600

Super-Corporation of America Depositors, Inc.-Two New Trusts Organized.
Two new series of Super-Corporation of America Trust Shares have been
nnounced by S. W. Straus \& Co., Inc. They are Series AA Maximum Distribution Series, and Series BB, Capital Accumulation Series. The new issues carry several features
of security
TTe new portfolio retains 22 of the 30 stocks included in the four previous The new portfolio retains 22 of the 30 stocks included in the four previous
series. The eight new stocks which are included in the new portoio are: series Products Refining Co.: General Foods Corp.; Standard Brands, Inc.;
J. ${ }^{\text {Corn. }}$. Penney Co.; Safeway Stores, Inc.; F. W. Woolworth Co.: Drug. Inc.,
and Public Service Gorp. of New Jersey. The stocks of these companies
were included primarily as a result of their records over the past few years. All the companies included in the portfolio have demonstrated their strength during the unprecedented period through which the country is passing and all are believed to be in a strong position to take immediate advantage of
any return to normal conditions. The entire group is listed on the New
York Stock Exchange where they have enjoyed broad and active markets. York Stock Exchange where they have enjoyed broad and active markets. between 11 types of activity. The amounts invested in the various stocks
have been weighted and preference given those industries whose future have been weighted and prefere
outlook appears most promising. Food $11.5 \%$ :
Corn Products Refining Co.
General Foods Corp. National Biscuit Co.
Standard Brands, Inc.
Retail Merchandising
$11.4 \%$ :
J. C. Penneer Co inc.
Safeway stores. inc.
F. W. Woolworth Co.

Railroads 6 O Co
Atchison Topela\% \& Santa Fe Ry. Oo.
Union Pacific Railroad Ce Union Pacific Railroad Co.
Steel $2.6 \%$ :
United States Steel Corp.
Public Utilities $200 \%$ American Telephone\& \& Telegraph Co Columbia Gas \& Electric Corp.
Consolidated Gas Co. of New York Pacific Gas \& Electric Co Cow
Public Service Corp. of New
United Gas Impre
mlete list follows:
Household Products $7.6 \%$ :

| Drug, Incorporated |
| :--- |
| Procter \& Gamble Co. |
| Tobeco | Tobacco 8.2\%: Co. (Olass B).

Anerican Tobacco Co. (igett \& Myers Tob. Co. (Olass B)
Lis.
 Alme duPont de Nemours \& Co.
E. Itman Kodak Co. Corbon Corp.
Eastman Carbide \& Carbon
Union Electrical Equipment $4.8 \%$
General Electric Co.
General Electric Co.
Oits $7.0 \%$ : Co. of California,
Standard Oi
Standard Oil Co. (New Jersey). The Texas Corp.
Miscellaneous $3.7 \%$
American Can Co.
Uno
No reserve fund has been established in the Maximum Distribution Series as has been the previous practice, the sponsors holding the theory
that while a reserve is inherently sound under normal conditions and such practice in the thest has been amply justified since it enables shareholders
to receive stabilized income during a period of decreasing business activity, to receive stabilized that with high grade common stocks selling at their
it is now believed present low levels, the shareholders interest would best be served by invest-
ing as high a percentage of his funds as possible in the underlying stocks. ing as high a percentane of his funds as possible in the underlying stocks.
The Series BB Trust is cumulative to the most practical degree and should at the same time afford a fair current return on the investment.
In the new series it is provided that in case the Depositor Corp. does not In the new series it is provided that in case the Depositor Corp. does not
offer to Series AA shareholders reinvestment rights. rights will be granted
by the trustee Aho will by the trustee, who will accept such rights prion to the semi-annual distribu-
 Shares will be created at the expiration of the reinvestment period.
Continuity of the trust is assured by an agreement which states that the trustee cannot resign as trustee for any reason.
To provide still further continuity the depositor agrees, as far as it is able, to maintain its corporate existence until final distribution of the proceeds of the deposited property upon the termination of the trust
Another safeguard, under the terms of the agreement, provides that if at any time the depositor ceases to engage ein business and the trustee believes any stock should be eliminated, the trustee may refer the matter to inde-
pendent investment counsel, and if the latter concurs with the trustee, the penck shall be sold in the manner provided in the trust agreement.
stock Provision has bean made for the termination of the trusts prior to their fixed termination thint of the certificate holders. the new series may exchange them for the new issue under a preferential Treatment agreement, Inc. (\& Subs.).-Earnings.-

of prerra stok in trasur. a dash onl. 133. p. 238.
Texas Corp.-Obituary.-
James Norman Hill, a director, died on July 3 at Wheatley Hills, Long Islank, the Colorado \& \& Southern Ry, and the Northern Securities Co.; President and a director of the United Securities Corp. of St. Paul and a
Third National Investors Corp.-Earnings.-
For income statement for 6 months ended June 30 see "Earnings Department" on a preceding page

 a Market value June $301932, \$ 1,882,950$ b Authorized, 400,000 no par of purchase warrants entitling the holders to purchase common stock at $\$ 60$ per share until March 1 1934; and thereafter at $\$ 2$ more per share
annum until March 11939 when the warrants expire. $-\mathrm{V} .135, \mathrm{p} .147$,

## Financial Chronicle

July 91932

The directors recently decided to suspend the payment of the quarterly The directors recently decided to suspend the payment of the quarterly regular quarterly distributions of 50 cents per share on the $\$ 2$ cum. conv.
pref. stock, no par value, and of $171 / 2$ cents per share on the common stock.
no par value-

Tivoli Apartments (Tivoli Construction Co.)—Distribution, dec
The committee for the protection of the holders of bonds sold through
the H. F. Smitt Co. (George E. Roosevelt, Chairman), in a letter dated
June 23 to depositors of June 23 to depositors of 1 st $\mathrm{mtge} .7 \%$ bonds, states: and Milton A. Kettler, has been consummated. The Tivoli Apartments by a second mortgage upon the Tivoli Apartments, property, subecect to
a first mortgage in the principal amount of $\$ 35,000$, which first mortgage a arst mortgage in the principal amount of $\$ 35,000$, which first mortgage
was assumed by Mr. Ketler. It was necessary for the corporation to
pay from the purchase price a real estate brokerage commission of $\$ 1,900$
in cash. The Tivoli Apartments property was operated by the Tivoli Apartments
Corp. under the direction and supervision of the committee from July 27 Corp. under the direction and supervision of the committee from July 27
1931. March 1932 , the date of the closing of the arceent with
Mr. Kettler. The net amount of cash now on hand derived by the Tivoli Mr. Kettler. The net amount of cash now on hand derived by the Tivoli
Apartments. Corp. from the operation of the property during the period
it held title and from all sources other than the purchase price of the property, is $\$ 1,162$. The net cash payment on account of the purchase
price of the property was $\$ 8.100$. Accordingly there is a total of $\$ 9,262$ n caccount of the enenses and consation of the committ paymer are s56, 200 in principal amount of bonds entitled to share in the distribution that is being made.
The committee is
mount of deposited bonds of this issue. All holders of certificinces $\$ 100$ in pal amount of depositeg bonds of Thivoli Construction Co., secured by the Tivoli. Apartmentns, Washington, D. C., shourd send in immediately their
certificates of deposit endorsed in blank to the depositary, Irving Trust
 deposit the depositary will transmit by mail to the record horlder ore each
certificate of deposit, at his address appearing on the books of the depositary, a check made out to his order in the amount payable thereon, will retain the certificates of deposit forwarded to it. Distribution by the committee from the deferred payments on account of the purchase price
of the property will be made pro rata to the registered holders of the cerof the property will be made pro rata to the registered holders of the cer-
ificates of deposit as their names appear on the records of the depositary at the date of making the present distribution
The committee is retaining in its possession the notes given by Mr. Kettler nd $\$ 7.000$ on Nove mature on March 16 1933, $\$ 5.000$ on March 161934 , the committee estimates that it will be able to distribute among depositors the commit tee estimates that
of deposited bonds: $11933 \$ 5$ in cash for each $\$ 100$ in principal amount On or about April $11934 \$ 10$ in cash for each $\$ 100$ in principal amount
of deposited bonds. On or about Nov. $151934 \$ 12.50$ in cash for each $\$ 100$ in principal
amount of deposited bonds. - V.

Transconinental Shares Corp.-Trust Fund Shares Makes Offer for Universal Trust Shares-Latter Shares No Longer for Sale. -
Holders of Universal Trust Shares have been notified by Transcontinental
Shares Corp. that White, Hodge \& Co 72 Wall St., New York, have made shares Corp. that White, Hodge \& Co. 72 Wall St, New York, have made
an optional offer to purchase all Univesal Trust Shares in exchange for Exchange. Notice was also given that U Unversal Trust Shares will nol on onger
be offered for sale. As of Dec. 31 I931 there were 775,000 Universal Trust Trust Fund S agreement provides for the elimination offered in April 1930. The trust the portfolio in the event of the "Moody" rating being reduced. When any at least equivalent to the original rating of the stock withdrawn. The substituted stock must also be listed on the New York Stock Exchange
Up to June 15 of this year, 20 such changes have been made in the port folio, with the result that the portfolio inacludes only dividend paying stocks. all noliminations havin The changes made in the portfolio are eresponsible for an actual saving of
$\$ 375.06$ oper unit (1,000 Trust Fund shares. This saving amounts to over
$13 \%$ of the present market price for Trust The Continental Bank \& Trust Co. of New York act
the arreement and the Depositors and of Nistributors Corts. is the the depositor
White, Hodge \& Co are the active sponsors and as such are in complot.
Trustee Standard Shares, Inc.-Eliminates Three Rails from Portfolios.
Acting under the providions of the trust agreement, the sponsors of
Trustee Standard Investment Shares, series C Cand
York Centrave eliminated New York Centa the fixed trust field. Union Pacific and Atchison are the only rails remaining in either trust. Both series C and series D went ex-dividend June 30
and the proceeds from the sale of the eliminated stocks will be included in and the proceeds from the sale of the eliminated stocks will be included in
the impending distributions These distributions may be reinvested by the
sharebolders the impending distribetions. These distributions may be reinvested by the
shareholders at a preferential price below the current selling price of the trust shares.
This elimi
This elimination was not mandatory nor "automatic," according to the
sponsors, but took place under the section of the trust agreement which sponsors, that any stock may be sold out upon certification of of the sponsor
provides
supported by the recommendations of one or more investment counsel satisfactory to the trustee. The basis of the sponsor's certification must be pany or of the industry concerned, the unsatisfactory position of the com, Trustee Standard Investment Shares rank well toward the top with
$3,150,000$ shares outstanding. This is divided into 525 units of 6,000 shares $3,150,000$ shares outstanding. This is divided into 525 units of 6,000 shares
each. Each unit formerly contained four shares of Central, eight shares of each. Each unit formerly contained four shares of Central, eight sharess
Southerr Pacificand 12 shares of Pennsylyania. inaddition to 304 shares of
32 other companies. Therefore, the sellout involved 2.100 shares of
The Central, 4,200 shares of Southern Pacific and 6,300 shares of Pennsylvania.
The sponsors announce that they contemplate no further eliminations.-

Twin Mutual Liability Insurance Co.-Receiver Asked. to sue the directors for losses, was heard and taken under advisement by Judge Fred T. Field in the Supreme Court of Massachusetts on the question whether the Court shall take jurisdiction of the case and whether he shall ${ }^{\text {appoint a temporary receiver. }}$
workmen's compensation insurance, ceased to do business on June 11931 which date it reinsured all its outstanding policies in other companies.
R. H. Willard, Counsel for the company, said that $\$ 105,000$ has been collected from policyholders since May 6 on the $\$ 245,000$ assessment: that only a $30 \%$ assessment was made, and he felt that rather than appoint a receiver at present it would be better to let the directors go on collecting as much as they could.
M. C. Taylor, Coun
be sued for, Counsel for the petitioners, thought the directors should pany to grow more insolvent.
United Linen Supply Co. (Del.)., Los Angeles, Calif.Reduces Class A Dividend.
The directors have declared a quarterly dividend of 50 cents per share on on record July i. This compares, with $\$ 1.50$ per share paid each quarter
on this issue from April 201929 to and incl. April 201932 .-V. 29, p. 2701.

United Dairies, Ltd.- Preferred Dividend Decreased.-


## United States Capital Corp.-Stock Dividend.-

one the class A common stock, payable July 20 to holders of remord July stock on the class A common stock, payable July 20 to holders of record July 15 , and the regular quarterly cash dividend of 25 c . per share on the same issued
payable July 2 to holders of record July 15 . Similar dividends were declared
three and six months aro.

United States Dairy Products Corp.-To Acquire Holdng Co .
The stockholders at a special meeting held last week, approved a plan to
cequire the assets of the Dairy Operators Co. which was formed several years ago as a holding company to enable employees and customers to acquire financial interest in the Dairy Products company. Co. in which U. Scted Dairy will issue its own preferred stock in exchange for stock and notes of the Operators company which uttimately will be dis-
solved. Clarence H . Clark, of E. W. Clark \& Co. Percy M Ohandier \& Co., and John' H. Miason, Vice--rresidident of the Penansier, of
Co. for Insurances on Lives and Granting Annuities, have been nnmed as a eorganization committee, and it is provided that the committed as a declare the plan operative, provided assents are received from not less than $75 \%$ in amount of noteholders, $75 \%$ in amount of subscribers to notes and
$90 \%$ in amount of subscribers to units of $A$ and $B$ stock of the $O$ perators The plan in essence provides that U. S. Dairy Products will offer to note-
holders and stockholders as well as subscribers to notes and stock of Diry Operators Co, the privilege of converting their holdings and subscriptions 1. Fuil paid gold notes will be exchansediptions the forlowing basis: pref. stock on the basis of one share for each $\$ 100$ in gold notes. Accrued gold notes will be converted into $\$ 7$ 1st pref. stock on the sabscriptions to 2. Full paid A and B stock will be exchanged for $\$ 6$ snd pref stis. Dairy Products on the basis of one share for each 3 1-3 units. A Anit means the one share of class Astock and the one share of class B stock originally The $\$ 6$ 2nd pref. stock of Dairy Products will be a reclassification of the present $\$ 8$ 2nd pref. stock, and will beincts all respects an a a paritity with the the
present 2 nd pref. except as to the rate of dividend and excent e converted into subscriptions for $\$ 6$ 2nd pref stock of Dand B stock will on the basis of one share for each 3 1-3 units.
on the formation of the company (otherwise than as part of units) will be the formation of the company (otherwise than as part of units) will be
privileged to exchange such stock for Dairy Products B stock on the basis
of one-half share for each share of dividends) The directors of operators company will not participate in this exchange, but will turn in their B stock to Dairy Products as a contribution In consummation of the plan Dairy Products will issue approximately
23,500 shares of $\$ 7$ 1st pref. and 14,500 shares of $\$ 62$ nd pref stock and in return will acquire all securities owned by Dairy Operators consisting of 61,500 shares of class A and 21,800 shares of class B stock of the Dairy Although Dairy Products has no corporate interest in the Operators
company its purpose in offering to company its purpose in offering to make the exchange in the protect the
position and good-will of the latter company, as most of to of the operators company are held by employees and estock and notes Dairy Products company,
The plan was approved by $84 \%$ of the outstanding stock of the United
Stairy Corp. As part of the plan to protect the Operators Co., O. C. Burdan, a Vice
President of Dairy Products and one of the directors and principal stock heriod of three years out of the proceeds of mortgages which he holds on property of a Dairy Products subsidiary. Products in 1929 as a holding company for its A and B stocks as of vehicle to enable employees and customers of the latter company to acquire are stockholders in Operators company. The outstanding capital stockct
the Operators company consists of 32,546 sto
 48,474 shares class A and 21,969 shares chass B stock of the Dited airy collaterat
company. The in the unpaid $\$ 576.000$. It has also subscriptions to wanits of May 11932 , due and which there was on May 1 1932, due and unpaid approximately $\$ 386$. Because of the recent stock market decline it is pointed out the Operators
company is faced with the situation company is faced with the situation in which it may be unable to pay the
interest on its notes or the dividends on its stock. To relieve this situation organization the plan was evolved whereby Dairy well as the morale of the the will absorb the
Opor operats compar 134, p. 4676.
United States Merchants \& Shippers Insurance Co., New York.-Dividend Omitted.
The directors recently voted to omit the quarterly dividend ordinarily
payable about June 30 on the capital stock, par $\$ 100$. In each of the two


United States Rubber Co.-New Product.
A new development in paper manufacture, involving the use of rubber
latex in making coated papers for the printing and lithograph latex announged coated papers for the printing and lithographing trades. has
been ane company. The name given to the special latex
formula is lexene by
 or
printing plants engaged in fine color work. For lithography the rooms of
made that for the first satisfactorily on both sides has coeated sheet which mography the claim is ingredient has passed the experimental stavailable. The use of the new
 year to test its acceptability. Lexene is handled byg the Nauper for the pat one
Co., a subsidiary of the United States Rubber Co.-V. 134, p. 4174.
United Verde Extension Mining Co.-Production. Copper Outpu (Lbs.)
January January
February
March...
April March
April
May
June
V. 134 , p. 46 位


Utah-Idaho Suga
 Excess of par over cost of

 Miscell. adjustments-_ Sugar Factories, Ltd
Preferred

142,086

Surplus_-...........- if $\$ 1,438,408$ def $8886,318 \quad \$ 938,809 \quad \frac{\ldots-\cdots}{}$ x Adjustment resulting from application of company's revision of plant
depreciation in exceess of the Internal Revenue Departments red reduction of
book values of the permanent asset accounts as of Feb 28 . 1926 .

|  | Feb. ${ }_{\$}^{29 \prime 32 \text {. Feb. }}{ }_{\$}^{28^{\prime} 31 .}$ |  | ies- | $\text { Feb. } 29_{\mathrm{S}}{ }^{\prime} 32 \text {. Feb. }{ }_{\mathrm{S}}^{28^{\prime} 31 .}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| nts and |  |  | Preferred stock | 3,000,000 | 3,000,000 |
| less depr | 9,872,394 | 11,450,303 | Common stock | 4,238,000 | 14,238,000 |
| Real estate | 3,284,759 | 3,352,348 | 1st mtge. 6\% | 3,936,500 | 4,500,000 |
| Irrig. proj. prop. \& |  |  | Bankers accepts | 4,354,934 |  |
| reservoir rights, less depreciation |  |  | Sundry oblig. d |  |  |
| less | 537,271 | 577,420 | Real est, mtge |  | 180,000 |
| ash. | 75,776 | 203,221 | Notes payabl |  | ,078,145 |
| Notes \& accts. rec. | 671,042 | 545,843 | Accounts payable. | 163,918 | 90 |
| Inventorie | 6,429,656 | 9,387,480 | Acer. int. |  |  |
| Securities |  | 46 | taxes \& exp. pay | 143,045 | 304,487 |
| Land \& water sales contr's receiv. | ,446 | 57,594 | Mar. 1 '31 matur. $6 \%$ 1st mtge.bds |  | 00,000 |
| Adv. on farming operations |  | 6,180 | Res. for employ life \& acc'd. ins. |  |  |
| Sundry stks, \& bds. | 5,56 | 251,007 | Res. for conting | 76,000 |  |
| Sundry notes and securs. recelv | 593,605 | 494,123 | Deficit. | 1,438,408 | 886,318 |
| ef. \& prep'd exp. | 192,849 | 260,171 |  |  |  |
|  |  | 29,946,1 | Total | ,252,757 | 946,12 |

## -V. 134, p. 1782

## Vanadium Corp. of America.-New Trustee.-

The Guaranty Trust Co. of New York has been appointed trustee for the
issue of $\$ 5,000,00010$-year conv. s. f. gold debentures, succeeding Lee -V. 134, p. 3304.

Victor Chemical Works.-Notes Called.
The company has elected to redeem on Aug, 1 next $\$ 300,0005$-year
sinking fund gold notes, dated Feb. 1928 at 100,0 and int. $6 \%$ sinking fund gold notes, dated Feb. 1 1928, at 1001 and int.
Payment will be made at the Continental National Bank \& Trust Co. of
Ohicago, trustee, 231 So. La Salle St., Chicago, .ll.

Virginia-Carolina Chemical Corp.-Consolidation $O p$ posed.
The proposal to merge Virginia-Carolina Chemical Corp. and Armour is being opposed by Bryan, Kompap \& Co. of Richmond, Ver The firm in
a letter to stockholders of Virginia-Carolina Chemical Corp. July 5 declared a letter to stockholders of Virginia-Carolina Chemical Corp. July 5 declared
that it is unfair to expect any one to act intelligently in the matter on such short notice, the meeting for approval having been called for July 11
in a letter dated June 22 . The firm charges that directors of VirginiaCarolina Chemical corp. Failed to submit to their stockholders any balance
sheet of Armour Fertilizer or an income account over a period of years Sheet of Armou

Waco Aircraft Co.-Earnings. For income for 3 months ended March 31 see 'Earnings Department'
on a preceding page.-V. 134, p. 3113.

Walgreen Co.-June Sales.-

Weedon \& Co.-Omits Dividend Payment.-
The directors recently voted to omit the quarterly dividend ordinarily payable about June 30. Previously, the company made quarterly dis-
tributions of 60 cents per share on the stock.-V. 130, p. 307 .

## Western Assurance Co.-Omits Dividend.-

The directors recently decided to omit the semi-annual dividend usually payable about July 1 on the capital stock. On Jan. 2 last a distribution of
40 cents per share was made as against $\$ 1.60$ per share on July 11931 .- -1 . 134, p. 341
Western Auto Supply Co.-June Sales.-

West Virginia Ohio River Bridge Co.-Bondholders' Protective Committee-Plans to Pay Interest in Cash and in Scrip.-
The company was unable to make payment of the interest due July 1 on
its first mortgage $61 / 2 \%$ bonds. The bondholders' protective committee announces that it has made a careful study of the past earnings of the compe an its present financial condition and future prospects, and it is apparent that some temporary adjustment in its finances is necessary. The committe further states:
The commi
preapered an arteeement between the company and such of the company, has as shal deposit their bonds thereunder: the Pennsylvania Co. for Insurance on Lives and Granting Annuities, Philadelphia, to act as depositary under
this agreement. This agreement provides that depositing bondholders will agree to accept one half of each of the next six coupons (Juny 1 I 1932 to
Jan. 11935 , inclusive) in cash and one-half in 10-year interest-bearing scrip of the company. The crip will be in six series; the first representing one- half the July 11932
coupon, the second one-half the Jan. 1 1933 coupon, \&c., and is to be re coupon, the second one-half the Jan. 1 1933 coupon, \&c., and is to be re
deemable on 30 days' notice by the company by series and in numerical order. Until all the scrip has been redeemed or sufficient money set aside dividends on the common the past due bond interest and small current accounts and that net inet her than after operating expenses, insurance, taxes and interest, will be applied to the retirement of scrip, and that it is the intention of the directors of the company appear from the statement previously furnished that the earning of the company justify a hilgher rate of payment in cash than earnings been provided. The committee has weighed this point most carefully. It should the uncertain conditions now prevailing, the fact that payment of $50 \%$ o
the July coupon will entail bank borrowings which will have to be liquidated out of future earnings and that larger expenditures for maintenance wil probably be necessary in future years, the committee has decided that the the coupons. If earnings are sufficient to permit larger disburseme of they may be used to retire scrip which will of course redound to the benefit of the bondhoiders
The plan will be operative only upon the deposit of a large majority of
the bonds. It is, therefore, extremely essential that bonds be deposite promptly. Furthermore, the company has a period of 30 das Which to make payment of the July interest, and if the plan can be put into
effect by Aug, 1932 an actual default will be avoided effect by Aug

 Punxsutawney, Pa. Depositary-Pennsylvania. Co. for Insurances on
Lives \& Granting Annuities, Philadelphia, Pa.: S. W. Steinecke, Secretary, Lives \& Granting Annuities, Philadel
1809 Olark Building, Pittsburgh, Pa.

Dr. Charles E. Holzer, President of the company, in a letter to the committee outlining the history of the company from the completion of the bridge to the present time, states in part.
Construction of the bridge was commenced in the spring of 1927, and it
was formally opened for traffic on Decoration Day 1928 . whortly before the bridge was completed work was started on erection of a competing bridge at Pomeroy, 16 miles from Gallipolis. This competing been taken care of by one bridge is now divided between the two bridges. been taken care of by one bridge is now divided between the two bridges.
To add to the difficulties, the program of road reconstruction in the territory
tributary to the bridge was delayed and the resultant interruption of ng the original frectations. There was ant of the financial institutions of Point Pleasant, W. Va.. In 1928, these bank ailures resulting in the loss of millions of dollars to the citizens of Point Pleasant and Mason County, W. Va. By the time these financial diffidepressione had started.
With the
With the return to satisfactory business conditions, the normal growth of the territory and the improvement of the highway mentioned and other
roads, I believe that within three years the bridge will be in support the full interest charges on its first mortgage bonds. The bridge has not met its fixed charges in any year. Originally a reserve fund sufficient to meet interest charges for two years was set up. In Inddition, certain
economies effected in the construction of the bridge were held as a reserve by the company. Part of these reserves were used to retire bonds so that the original issue or $\$ 700,00$ has been reduced to $\$ 688,000$ and the remainder has been used to make up the amount necessary to meet the bond exxausted, In fact, on Jan. 1 1932, it was necessary to incur bank loans
for part of the bond interest due at that time. The company is now withor surf
out sufficient funds to meet the July 1 coupone. and ourpany is now with-
is to find some method of carrying over the period of the nextiate problem
ivo years in he hope that conditions may become more normal. I feel reasonably optimistic as to the future of the bridge. It represents
an investment of approximately $\$ 1,200,000$. Following the $\$ 682,00$ first restors at 8100 pr tock. I believe if your committee can work out some plan for reducing the ixed charges on the bridge for a period of years, that eventually the property
will prove a profitable enterprise and that no loss will be incurred by any bondholder

| Tolls- | $\begin{aligned} & * 1932, \\ & \$ 57,207 \\ & 37 \end{aligned}$ | $\begin{array}{r} 1931 \\ \begin{array}{l} 153,212 \\ 109 \end{array} \end{array}$ | $\begin{array}{r} 1930 \\ \$ 57,053 \\ 366 \end{array}$ | $\begin{array}{r} 1929 . \\ \begin{array}{r} 1961,618 \\ 1,870 \end{array} \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total income | \$57.244 | \$53,322 | \$57,420 | \$63,489 |
| Operating expenses----- | 7,701 <br> 8 | 8,154 | 8,403 6,042 | ${ }_{16,567}$ |
| Taxes | 8,362 | 8,257 | 9,533 | 8,034 |
| Net inco | \$36,243 | \$31,942 | \$33,439 | 31.19 |
| Other charges | +14,330 | +48 | 4,969 |  |

$\begin{aligned} & \text { Loss after charges, but } \\ & \text { before depreciation- }\end{aligned} \$ 8,254 \quad \$ 12,436 \quad \$ 13,859 \quad \$ 13,541$ *Estimated. This is based upon actual earnings for the first nine months as the corresponding period last year.-V. 133, p. 1466.
(R. C.) Williams \& Co., Inc.-Defers Action on Div.ayable about Aug. 1 on the no par capital stock. From May 11931 to and pay. May ${ }_{1} 1932$ the company made regular quarterly payments of $171 / 3$
incl
cents per share as compared with 35 cents ach quarter from Feb. 11929 cents per share as com
ond incl. Feb. 21931
a dividend will
At the August meeting of the board the declaration of a
gain come up for consideration, it is stated.- $\mathrm{V} .134, \mathrm{p} .3118$.
Willoughby Tower Office Building, Chicago.-Default. July 1 interest on the $\$ 2,118,000$ first $6 \%$ bonds has been defaulted and a protective committee composed of representatives of the underwriting houses has been formed.
Bondholders have been asked to deposit their holdings with the Central Republic Bank \& Trust Co, Chicago
Willys-Overland Co.-Sales Increase.-
Sale of Willys-Overland sixes and eights and Willys-Knight cars for June Miller. Unfilled orders on hand show a sizeable increase compared with the same period of last year.-V. 134, p. 3838 .
Winn \& Lovett Grocery Co.-June Sales.-

F. W.) Woolworth Co.-June Sales.-


Wright Aeronautical Corp.-Transfer Agents.-
See Curtiss Aeroplane \& Motor Co., Inc. above.-V. 135, p. 148.
Yale Electric Corp.-Tenders.-
The Chase National Bank of the City of New York, as successor trustee
 of these debentures in an sint at prices not exceeding $1021 / 1 /$ and int.,

Yukon Gold Co.-Earnings.$\begin{array}{cccc}\begin{array}{c}\text { Years End. Dec. } 31- \\ \text { Operating profit----- } \\ \text { Other income }\end{array} & \$ 1931.468 & \$ 1.4830 \\ \$ 267.264\end{array}$

| Otuerincome---------- | 11,060 | 26,441 | 397,971 | 166,810 |
| :---: | :---: | :---: | :---: | :---: |
| Total income- | \$662,534 | \$293,705 | \$1,103,591 284 | \$9962,666 |
| Depletion...... | 187,017 | 212,441 | 92,247 | 58,962 |
| Exchange loss | -225,724 | 231,982 | 285,859 | $22 \overline{4}, \overline{8} 1$ |
| Miscellaneous | 2,924 | 7,848 |  | 6,192 |
| Net profit | 94,808 | 20,375 | \$440,668 | \$389,185 |



## CURRENT NOTICES.

-Elliott McEldowney, for the last seven years associated with the advertising department of Henry L. Doherty \& Co. and Cities Service Co., has succeeded Frank Le Roy Blanchard as arector of advertising and news. Mr. Blanchard, long prominent in National advertising circles, is retiring. He has been in charge of the Doherty and Cities Service advertising activities for many years and Mr. Mceldowney has been his assistant. Mr. McEldowney was on the editorial staffs of several New yefore joining Henry before joining Henry L. Doherty \& Co. He has had direct supervision of the financial advertising program of the Cities Service group of companies

## 

## AMERICAN CAR AND FOUNDRY COMPANY

THIRTY-THIRD ANNUAL REPORT-YEAR ENDED APRIL 30, 1932.

## To the Stockholders:

The condition of your Company at the close, on April 30, 1932, of its thirty-third fiscal year, and of its wholly-owned subsidiaries, American Car and Foundry Securities Corporation and American Car and Foundry Export Company, is shown by the Consolidated Balance Sheet which, with Certificate of Audit, is annexed.
The causes of the result there shown-a loss for the first time in the history of your Company - are to be found in the conditions, unparalleled during the thirty-three years of your Company's existence, that throughout the year prevailed in the commercial, industrial and financial life not only of our own country but of practically the entire world. That the end of such conditions is yet in sight, is by no means certainend we must not take counsel of despair. Rather are we called upon in these trying times to maintain our courage and to adapt ourselves to things as they are, with an abiding faith in the inherent strength of our country, its institutions and its industries, and in our ability to win through to the better times that surely will come.
It is needless to dwell upon the conditions that have afflicted, and still afflict, the particular line of industry in which your Company chiefly is engaged-the manufacture and sale of railway equipment and rolling stock. The situation of the roads generally is such as to preclude the likelihood of the resumption of equipment-buying by them in any quantity in the immediate future. The fact remains, nevertheless, that much of the equipment now in service, or thought to be available for service, will be found to be inadequate and to require replacing when conditions change for the better and the railroads are again called upon to handle traffic movements of normal volume. The Management ventures no prediction as to when that change will come, but is confident that when it does come your Company will get its full share of the resulting business.

During the year there was awarded to your Company by the Board of Transportation, New York City, a contract for the building and delivery of five hundred cars for that city's subway system, at an aggregate price of approximately Ten Million Dollars. The competition for this order was of the keenest and it was taken at an extremely low figure. Deliveries of these cars had not begun before the close of the fiscal year but are now in course of making. In the report of operations for the year now current there will be included the results of this business-which has enabled your Management to give continuous employment to several thousand people who otherwise would be idle.

The stockholders may be assured that the Management has not been unheedful of the necessity of enforcing all possible economies in the handling of the affairs of your Company. The salaries of all officials and employees have been cut and the staff of workers has been reduced to as low a number as possible consistent with the maintenance of the efficiency of the organization. The necessity of dispensing with the services, or reducing the pay, of many who had served the Company faithfully and well for a number of years, has been a far from pleasant thing to face-but prevailing conditions and the interests of the stockholders inexorably have demanded that the necessity be met. Your Management, while taking every care that the plants are kept in condition promptly and effectively to respond to any demand that may be made for our products, is resolute in the determination to reduce to the lowest terms the cost of the maintenance and operation of your Company

At this writing one of the great political parties has made its nomination for the Presidency of our country, and the other is on the eve of doing so. For the greater part of the remainder of the current year we shall be in the turmoil of a political campaign, with its inevitable concomitants of unrest and uncertainty. Until the issue is decided at the polls in November next, it is hardly to be expected that business and industrial conditions will attain any degree of stability-but with the issue then decided and with the stabilihood that the Congress, now about to adjourn, by its likelihood that the Congress, now about to adjourn, by its outgo, it is not unreasonable at least to hope that with the turn of the year will come the turn for the better in general business conditions.

As evidenced by the Balance Sheet annexed, your Company financially is in a sound, healthy and liquid condition, and is prepared to meet, at least with fortitude, what the immediate future may have in store.

With profound sorrow there is recorded the death, on September 25 th last, of Clemuel R. Woodin, a founder of your Company and, since its formation and until his death, a member of its directorate and one of its Executive Committee.

For their unswerving loyalty to the interests of the stockholders and their uncomplaining acceptance of the distressing conditions under which we have struggled during the year,
there are due, and are given, to the members of your Company's organization the thanks and appreciation o the Management.
By order of the Board of Directors.
Respectfully submitted,
W. H. WOODIN, President.

June 28, 1932.

## CONSOLIDATED BALANCE SHEET <br> with Statement of Consolidated Net Loss, APRIL 30, 1932. <br> ASSETS.

Property and Plant Account_
Current Assets.
ried at cost o
less, and not in excess of present market prices-

U. S. Government securities
S. Government Securities
cost or less, and of other not in excess of present at
indicated market values,
ash in Banks and on Hand
ceasury Stock
$\$ 71,710,153.54$
$27,103,993.60$


488,907.25
$\begin{array}{r}\text { 399,303,054.39 } \\ \hline\end{array}$

* Represented by 7,400 Shares of Preferred and 600 Shares of Common
Capital Stock. Capital Stock.
Capital Stock- LIABILITIES.
referred, authorized and outstanding ( 300,000 shares-
par value $\$ 100.00$ per share) Common, authorized and outstanding ( 600,000 shares no par value)
Current Liabilities $\qquad$ $30,000,000.00$
$2,507,536.45$
Accounts Payable, not due; and Pay Rolls
(paid May 10,1932 )
Dividend No. 133 on Prefred Capital Stock
$1,982,536.45$
(payable July 1, 1932)


,000.00
$4,758,345.06$
For Dividends on Common Capital Stock, to
be paid when and as declared by Board of
For Improving Working Conditions of
Earned Surplus Account
STATEMENT OF CONSOLID
Loss for the thirty-third fiscal year ended Aprill 30. 1932,
before including Repairs. Renewals, etc., as noted here-




## STATEMENT OF CONSOLIDATED EARNED

SURPLUS
Consolidated Earned Surplus, April 30, 1931.
Less: Loss for Year 212,641.86
$2,983,494.74$
$62,208.46$ 32,037,172.88
$\$ 39,445,021.03$
Less: Dividends
On Preferred Capital Stock, $7 \%-$-------- $\$ 2,100,000.00$
Less: Common Stock Dividends paid from
Reserve applicable for that purpose....... $\$ 2,250,000.00$
$150,000.00 \quad 2,100,000.00$
Less: Provision for shrinkage in value of
Securities Held
Securities Held unrealized loss on Foreign
Provision for unchange
Erovision for depreciation in
,150,400.00
280,171.16
Provision for depreciation in Inventory
Values
Values_-.........................................
300.000.00 $2,730,571.16$

## STATEMENT OF CONSOLIDATED WORKING

 CAPITALConsolidated Working Capital, Apri1 30, 1931
Less: Loss for the year ended April 30, 1932
$\$ 27,433,077.73$
2.577276 .99
Add: Net amount deducted from Property and Plant Account
through disposal of various items thereof during the year
$24,855,800.74$

## Less: Dividends

On Preferred Capital Stock,
$\$ 2,100,000.00$
$\begin{array}{r}\$ 2,100.000 .00 \\ 150,000.00 \\ \hline 2.250,000.00\end{array}$
$\$ 2,250,000.00$
Less: Common Stock Dividends paid from
Reserve applicable for that purpose.........
$150,000.00 \quad 2,100,000.00$
Less:
Provision for shrinkage in value of Securities
Held.
Provision unrealized loss on Foreign
Exchange.
Provision for depreciation in Inventory
Provision for depreciation in Inventory
Values
$150,400.00$
280,171.16
$300,000.00 \quad 2,730,571.16$
Less: Treasury Stock
$\$ 20,327,019.34$
$488,907.25$
Consolidated Net Workin
W. H. Woodin, Esq. President,

Capital, Excludinz Reserves

Dear Sir.-We have made an audit 30 Church Street, New York City
American Car and Foundry Company, American Car and Foundry Securities Corporation and American Car and Foundry Export Company for the fiscal year ended April 30, 1932, and in accordance therewith, we certify Sheet are true Exhibits of the results of the operation of those Companies for said period, and of their condition as of April 30, 1932

New York, June 22, 1932.
ERNEST W, BELL AND COMPANY.

# The Commercial Markets and the Crops <br> COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS 

## PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME <br> \section*{htroducta}

The ound in an earilier part of this paperer imearedighere will now be bill hine the editorial mattor, in

## Friday Night, July 81932.

COFFEE on the spot was quiet and weaker at 10 to $101 / 8 \mathrm{c}$. for Santos $4 \mathrm{~s}, 73 / 4 \mathrm{c}$. for Rio 7 s and $71 / 2 \mathrm{c}$. for Victoria 7-8s. Maracaibo, Trujillo, 9 to $91 / 4 \mathrm{e}$.; fair to good Cucuta, 10 to $101 / 2 \mathrm{c}$.; prime to choice, $103 / 4$ to $111 / 4 \mathrm{c}$.; washed, $101 / 4$ to $10 \frac{1}{2}$ c.; Colombian, Ocana, 10 to $10 \frac{1}{4} \mathrm{c}$.; Bucaramanga, natural, $101 / 4$ to $101 / 2 \mathrm{c}$.; washed, $101 / 2$ to $103 / 4 \mathrm{c}$.; Honda, Tolima and Giradot, 10 to $101 / 2 \mathrm{c}$.; Medellin, $111 / 2$ to $113 / 4 \mathrm{c}$.; Manizales, $101 / 4$ to $101 / 2 \mathrm{c}$.; Mexican, washed, 14 to 15 c .; East India, Ankola, 25 to 34 c .; Mandheling, 25 to 32 c .; genuine Java, 23 to 24c.; Robusta, washed, 9c.; Mocha, $131 / 2$ to $141 / 2 \mathrm{c}$.; Harrar, 12 to $121 / 2 \mathrm{c}$.; Abyssinian, $101 / 4$ to $101 / 2 \mathrm{c}$.; Guatemala, good, 11 to $111 / 2 \mathrm{c}$.; Bourbon, 10 to $101 / 2 \mathrm{c}$. On the 5th inst. cost and freight offers from Brazil were in slightly larger supply than at the end of the preceding week and prices were about unchanged, although there was an easiness in the prices offered by a few shippers. For prompt shipment Santos Bourbon 2-3s were here at 10.65 to 10.90 c.; 3s at 9.80 to $10.70 \mathrm{c} . ; 3-4 \mathrm{~s}$ at 9.90 to $10.45 \mathrm{c} . ; 3-5 \mathrm{~s}$ at 9.75 to $10.10 \mathrm{c} . ; 4-5 \mathrm{~s}$ at 9.55 to 10.30 c .; 5 s at 9.75 c .; $5-6 \mathrm{~s}$ at 9.65 ; 6 s at 9.20 c .; 6-7s at 9.35 c .; 7s at 8.70 c .; $7-8 \mathrm{~s}$ at 8.80 c .; Peaberry 3 s at 10.35 c . On the 6 th inst. cost and freight offers increased but the market continued dull and quotations were slightly lower. The quotations received were somewhat irregular, a few shippers holding steady at about the best prices of the last few weeks, while others are making efforts to dispose of coffee in this market by still further reducing their prices. For prompt shipment Santos Bourbon 2s were quoted at $10.25 \mathrm{c} . ; 2-3 \mathrm{~s}$ at 10.65 to 10.90 c .; 3 s at 9.80 to $10.70 \mathrm{c} . ; 3-4 \mathrm{~s}$ at 9.80 to 10.45 c .; $3-5 \mathrm{~s}$ at 9.75 to 10.10 c .; $4-5 \mathrm{~s}$ at 9.55 to $10.30 \mathrm{c} . ; 5 \mathrm{~s}$ at $9.50 \mathrm{c} . ; 5-6 \mathrm{~s}$ at 9.65 to $9.85 \mathrm{c} . ; 6 \mathrm{~s}$ at 9.30 to $9.75 \mathrm{c} . ; 6-7 \mathrm{~s}$ at 9.35 c .; 7 s at 9.20 c .; Peaberry 3 s at 10.35 c ., and $3-5 \mathrm{~s}$ at 10.10 c .

On the 7th inst. cost and freight offers were somewhat restricted and the market was quiet. A fair amount of business was reported done this week in Victoria, $7-8 \mathrm{~s}$ at 6.80 c . cost and freight for prompt and forward shipment. The offers yesterday included Santos Bourbon $2-3 \mathrm{~s}$ at $10.65 \mathrm{c} . ; 3 \mathrm{~s}$ at $10.40 \mathrm{e} . ; 3-4 \mathrm{~s}$ at 10.05 to 10.25 c .; $3-5 \mathrm{~s}$ at 9.75 to $10.10 \mathrm{c} . ; 4-5 \mathrm{~s}$ at $9.95 \mathrm{c} . ; 5 \mathrm{~s}$ at 9.80 c .; 5 -6s at 9.65 c .; 6 s at 9.45 to 9.75 c . Spot coffee was somewhat easier early to-day at $97 / 8$ to 10 c . for Santos $4 \mathrm{~s}, 75 / 8 \mathrm{c}$. for Rio 7 s and $73 / 8 \mathrm{c}$. for Victoria 7-8s. Cost and freight offers from Brazil early to-day were in small volume owing to the approach of the week-end and prices were about unchanged. For prompt shipment, Santos Bourbon 2-3s were quoted at 10.60c.; 3-4s at 10.05 c .; $3-5 \mathrm{~s}$ at 9.75 to 10.10 c .; 5 s at 9.80 c . and 6 s at 9.70 . It is reported that Victoria 7-8s sold in the New Orleans cost and freight market yesterday at 6.70 c . On the 5 th inst. Rio futures here advanced 1 to 3 points while Santos ended 2 points lower to 6 higher. Official denials were made that reductions in taxes and exchange are to be made by the Brazilian Government. On the 6th inst, futures closed 2 to 5 points lower on light business. The sales of Santos were only 5,000 bags and of Rio 1,000 bags. On the 7 th inst. futures here ended dull and 3 points lower to 2 points higher. To-day futures closed 4 to 9 points higher with sales of 3,000 bags of Rio and 7,000 bags of Santos. Final prices show an advance for the week on Santos futures here of 3 to 12 points while Rio futures are 3 points lower to 2 points higher for the week.
Rio coffee futures closed as follows:



Santos coffee futures closed as follows:


COCOA to-day ended unchanged to 3 points lower with sales of 104 lots. Final prices show an advance for the week of 23 to 37 points.
SUGAR.-On the 5th inst. futures advanced 1 to 6 points on the report that the segregation plan had been declared
by a decree by President Machado. Some 700,000 tons are to be held off the United States market until it reaches $11 / 2 \mathrm{c}$. At the same time 115,000 tons are transferred over to the European quota. The sales were 32,650 tons; 7,000 tons of actual Philippine sugar sold at 2.97c. to 3c. for JulyAug. shipment. Futures on the 6th inst. declined 2 to 4 points but half of this was recovered as outsiders bought and shorts covered. Of actual sugar 11,000 bags of St. Croix prompt sold at 2.95 c . delivered; also 26,000 bags of Porto Rico at 2.95 c . prompt; 3,000 tons of Cuba prompt at .98 c. c. \& f. to New Orleans and 11,500 tons of Philippines at 3c., Sept. to Jan. Refined was 3.90 c. with good withdrawals. On the 7 th inst. futures advanced 2 to 5 points and spot raws went to 1.02 c . for Cuba. Refined not to be behind hand advanced to $4 \mathrm{c} . ; 50,000$ bags of Cuba sold at 1.02c. prompt shipment. Havana cabled figures of the Cuba sugar movement for the week ended July 2 as follows: Arrivals, 16,103; exports, 26,412; stock, 1,171,776. Exports were: to New York, 7,398; Philadelphia, 202; Baltimore, 5,861; New Orleans, 4,011; Galveston, 2,770; interior U. S., 131; United Kingdom, 3,453; France, 2,586; Grinding, 5.
Meltings of raw sugar for the week ended June 25 as reported by 14 refiners to the Sugar Institute amounted to 100,000 long tons raw valued against 110,000 for the same week in the previous year. Deliveries of sugar reported from the same sources were 102,153 long tons against 107,530 in the previous year. Melting for the year to June 27 amounted to $1,785,000$ long tons, against $2,040,000$ in the previous year period and deliveries by refiners for the corresponding period this year were $1,720,480$ long tons against $1,973,176$ long tons in the same period of the previous year. To-day futures here closed 1 to 3 points higher. The sales were the largest since December 1930. They reached 76,450 tons of which 33,100 were switches. Final prices are 9 to 14 points higher than a week ago.

Closing quotations follows:

July
September
 なo iow March
 1.03@ December
LARD on the spot was higher. On the 5th inst. futures advanced 12 to 25 points higher with hogs up 18 to 20 c. with the top $\$ 5.15$. Prime cash, 5.34 to 5.45 c.; refined Continent, $57 / 8$ c.; South America, $61 / 8 \mathrm{c}$.; Brazil, $67 / 8$ c. On the 6 th inst. futures advanced 10 to 15 points as hogs and corn advanced. The high of $\$ 5.30$ for hogs at Chicago this morning is the best price in that market since October 29 1931. The receipts of 9,000 were unusually light and said to be the smallest full day's marketings exclusive of Saturday since August 1928. Prime, 5.50 to 5.60c.; Refined to Continent, 6 to $61 / 8 c$.; South America, 6 to $63 / 8$ c.; Brazil, 7 to $71 / 8 \mathrm{e}$. On the 7 th inst. futures closed 2 points lower to 5 higher with hogs off for the first time in nearly a month. To-day futures closed 7 to 12 points lower. Final prices show a rise for the week of 17 to 32 points. Some $250,000 \mathrm{lbs}$. of tallow sold on the 7 th inst. at $21 / 2 \mathrm{c}$., an advance of $1 / 8 \mathrm{c}$.
daily closing priges of lard futures in chicago.


PORK firm; mess, $\$ 18.50$; family, $\$ 20.50$; fat backs, $\$ 12.75$ to $\$ 13.75$; ribs, Chicago, cash, 5.87 c. Beef firm; mess nominal; packet nominal; family, $\$ 12.50$ to $\$ 13.50$ extra India mess, nominal; No. 1 canned corned beef, $\$ 2$ No. 2, $\$ 3.50$; six pounds, South America, $\$ 13.50$; pickled tongues, $\$ 40$ to $\$ 50$. Cut meats higher; pickled hams, 10 to 16 lbs., $101 / 2 \mathrm{c}$.; pickled bellies, 6 to $10 \mathrm{lbs} ., 81 / 4 \mathrm{c}$. 10 to 12 lbs., 8c.; bellies, clear, dry salted, boxed, 18 to 20 lbs., $73 / 8 \mathrm{c}$.; 12 to 14 lbs., $73 / 4 \mathrm{c}$. Butter, lower grades to higher than extra, 12 to $173 / 4 \mathrm{c}$. Cheese, flats, 18 to $19 \mathrm{c} . ;$ daisies, 11 to 16 c . Eggs, medium to special packs, $123 / 4$ to 18 c .

OILS.-Linseed was steady at 5.6 c . for carlots cooperage basis. There were intimations, however, that this price
would be shaded on a firm bid. Cocoanut, Manila, coast tanks, $31 / 8$ c.; tanks, New York, $31 / 2$ c. Corn, crude tanks, f.o.b. Western mills, $31 / 8 \mathbf{c}$. Olive, denatured, spot, 59 c .; shipment, 60c. China, wood, N. Y. drum, carlots, 6c. tanks, $51 / 8-5 c$.; Pacific Coast tanks, $43 / 4 \mathrm{c}$. Soya bean, tank cars, f.o.b. Western mills, 2.80c.; carlot, delivered N. Y., $33 / 4$ to $4 \mathrm{c} . ;$ L.o.1., $41 / 2$-4c. Edible, olive, $\$ 1.65$ to \$2.15. Lard, prime, $81 / 4 \mathrm{c}$.; extra strained winter N. Y., 6c. Cod, Newfoundland, 21 to 26 c. Turpentine, $411 / 2$ to $461 / 2 \mathrm{c}$. Rosin, $\$ 3.20$ to $\$ 6$. Cottonseed oil sales to-day, including switches, 11 contracts. Crude S. E., $31 / 4$ c. nom. Prices closed as follows:

tober -
PETROLEUM.-Demand for bulk gasoline was holding up well of late but buying has been along more routine lines. Below 65 octane was reported at $71 / 2$ to 734 c . in tank cars at refineries; above 65 octane firm at $73 / 4$ to 8 c . at New York, Philadelphia and Baltimore. In the Mid-Continent the tone was a little easier. Domestic heating oils were attracting considerable attention. Leading refiners reported prices firm, but there were persistent reports of shading locally and the Hartford and Brooklyn markets were unsettled. The Gulf market was firmer at an advance of $1 / 4$ to $31 / 4 \mathrm{c}$. in tankers. Grade C bunker fuel oil was steady at 85 c . at refineries and 90 c. f. a. s. Diesel oil was firm at $\$ 1.65$ at refineries. Kerosene was quiet at $51 / 2 \mathrm{c}$, for 41-43 water white in tank cars refineries.
Tables of prices usually appearing here will be found on an earlier page in and Its Products.

RUBBER.-On the 5th inst. the market was quiet but steady and closing prices were 1 to 4 points higher with Malayan shipments in June this year considerably smaller than in June last year. Details revealed Malayan shipments during June to United States of 20,799 tons against 25,849 tons in May and 4,968 tons in June of last year. Shipments to United Kingdom rose to 7,014 tons from 6,809 tons in May and 4,968 tons in June 1931, as did those to the Continent totaling 5,696 against 3,854 and 4,435 tons, respectively. Thus it was easy to see that exports to the United States accounted for more than the total decline under May and June 1931. Malayan imports in June 5,665 tons against 5,677 tons in May aad 12,115 tons in June last year. Sellers of actual rubber on the local market reported all prices unchanged. Ribbed smoked sheets continued to be offered at 211-16c. in the nearby positions and $23 / 4$ to 3c. further away. No. 1 standard contract closed with September 2.68c.; December, 2.85c.; January, 2.92c.; March, 3.02 to 3.04 c.; sales 140 tons. No. 1 "B" standard July, 2.60c.; August, 2.63c.; September, 2.68c.; "A" and "AB" July, 2.58c.; August, 2.61c. On the 6th inst. futures were quiet and closed 1 to 3 points higher; sales 270 tons. July ended at 2.61 to 2.65 c .; March, 3.05 c . London closed quiet unchanged to $1-16 \mathrm{~d}$. lower; July and September, 1 13-16d.; October-December, $17 / 8 \mathrm{~d}$.; January-March, 1 15-16d.; April-June, $21-16 \mathrm{~d}$. Singapore ended easier unchanged to 1-16d. off; July, $17-16 \mathrm{~d}$.; October-December, 1 17-32d.; January-March, $19-16 \mathrm{~d}$. On the 7th inst. futures here closed 5 points net higher, ending with No. 1 standard July at 2.66 to 2.69c.; September, 2.75 to 2.77e.; December, 2.93e.; January, 2.99c.; March, 3.07 to 3.12 c.; sales 480 tons. No. 1 " $B$ " standard July, 2.66c.; August, 2.70c.; "A" and "AB" July, 2.64c.; August, 2.68c.; spot and July outside, 2 13-16c.; AugustSeptember, $27 / 8 \mathrm{c}$.; October-December, $215-16 \mathrm{c}$.; JanuaryMarch, $31 / 8 \mathrm{c}$.; spot, first latex thick and thin pale latex, $33 / 4 \mathrm{c}$.; clean thin brown No. $2,25 / 8 \mathrm{c}$.; rolled brown crepe, $21 / 2$ c.; No. 2 amber, $23 / 4$ c.; No. $3,25 / 8$ c.; No. $4,21 / 2$ c.; Paras, upriver fine spot, $51 / 2 \mathrm{c}$.; Acre, fine spot, 6e. London closed quiet unchanged to $1-16 \mathrm{~d}$. higher; July, 113-16d.; September, $17 / 8 \mathrm{~d}$; October-December, 1 15-16d.; January-March, 2d.; April-June, 2 1-16d. Singapore ended steady at an advance of 1-32d.; July, 1 15-32d.; October-December, 1 9-16d.; January-March, 1 19-32d. To-day No. 1 standard contract closed unchanged to 2 points higher with sales of 12 lots and July at 2.68 to 2.72c.; October, 2.83c.; December, 2.95c.; January, 3c.; March, 3.10c. No. 1 "B" same as above, including May at 3.23c. and June at 3.29 c . or unchanged to 5 higher; "AB" same as above, including May, 3.21 c .; June, 3.27 c . or unchanged to 5 up ; new " A ' unchanged to 2 higher with July, 2.66c.; August, 2.70c.; September, 2.75c.; October, 2.81c.; November, 2.87c.; Decembor, 2.93c.; January, 2.98c.; February, 3.03c.; March,
3.08c.; April, 3.14c. Final prices are 11 to 14 points higher for the week. To-day London closed quiet and unchanged to 1-16d. higher; July and September, 17/8d.; October-December, 1 15-16d.; January-March, 2d.; April-June, $21 / 8 \mathrm{~d}$.

HIDES.-On the 5th inst. futures advanced sharply after an early decline in futures of 5 to 30 points. The closing was 20 to 30 points net higher with sales of $1,750,000 \mathrm{lbs}$. ending with old Sept. at 4.35c.; Dec., 5.05c.; Mar., 5.40c., and new Sept., 4c. A sale was reported of 11,000 April-May-June heavy native steers at 4c. and 4,000 June frigorifico steers at 5 c . On the 6 th inst. old contracts closed unchanged to 5 points higher and new unchanged to 10 points higher ending with Sept. old, 4.34 to 4.45 c .; new, $4 \mathrm{c} . ;$ Dec. old, 5.05 to 5.15 c .; new 5.05 c .; Mar. old, 5.45 c .; new, 5.50 to 5.60c.; June, 5.80c. Spot hides were somewhat more active. Argentine frigorifico showed more life. Sales reported included 1,000 frigorifico cows, June, $67-16 \mathrm{c} . ; 3,000$ butt branded steers at 4c. June, 7,000 Colorado steers, June, 33 c. $\mathbf{c}$ 5,500 ight native cows, April-May-June at 4c. On the 7 th inst. prices advanced 10 to 25 points with sales of $2,200,000 \mathrm{lbs} .$, closing with Sept. old, 4.55 c .; new, 4.10c.; Dec. old, 5.20c.; new, 5.15 c .; Mar. old, 5.75 c .; new, 5.70 c . Outside prices: Packer, Colorados, $33 / 4$ c.; Chicago, light native cows, Oct.-Dec., $41 / 4 \mathrm{c}$. New York City calfskins, $9-12 \mathrm{~s}, .90 \mathrm{c} . ; 7-9 \mathrm{~s}, .60 \mathrm{c} . ; 5-7 \mathrm{~s}, .40$ to .45 c . Sales included 5,000 light native cows, June-July at $41 / 4 \mathrm{c} . ; 3,200$ light native cows, June at $41 / 4$ c.; 6,000 Colorado steers, MayJune at $33 / 4$ c.; group sales- 14,000 light native steers, April at 3 3/4c.; May, $4 c$.; June-July, $41 / 4 \mathrm{c}$. To-day prices closed 15 to 20 points higher with sales of 27 lots. Final prices for the week show an advance of 60 to 65 points.

## OCEAN FREIGHTS.-Grain trade was better.

CHARTERS included grain: 33,500 qrs. Montreal, July 10-25, or Sorel
picked ports; United Kingdom, 1s. 6d. two ports same coast, is. 9 d. picked ports; United Kingdom, 1s. 6d., two ports, same coast, 1 is . 9 d .;

 $51 / 2$ c.in loads, New York-Hamburg
6 c .1
sill

COAL was quiet and steady. Hampton Roads steamers June 30, loaded 23,219 long tons; July 1, 34,193 tons and during June $1,037,984$ tons. Spot bituminous declined from $\$ 1.41$ in April to $\$ 1.39$ in May. Bituminous average retail price fell from $\$ 8.01$ in March to $\$ 7.82$.
TOBACCO.-During the past several weeks weather conditions have been unfavorable for tobacco growers to complete deliveries, and as a result, the official closing of the auction market has been postponed indefinitely, pending a handling season. Since all other markets have practically all closed, this is the last report of the season. Sales for the past week in the Southern markets were as follows: At Mayfield, 378,110 lbs. at an average of $\$ 2.23,14 \mathrm{c}$. lower than the preceding week. At Murray, $7,340 \mathrm{lbs}$., averaging $\$ 1.74,18$ c. higher than the week before. Amsterdam cabled the "United States Tobacco Journal": "Owing to the heavy buying out of hand in the earlier part of the week, there was but one buyer at to-day's inscription, the General Cigar Co. taking 1,125 bales of various marks. Out of hand buyers were H. Duys \& Co., who bought 974 bales; A. Bornholdt \& Co., 1,085 bales, and the American Cigar Co., which secured a substantial quantity. Prices were a little higher than at previous sales. Of the total purchases made from tobaccos offered in this inscription, about 2,700 bales are suitable for American purposes." At Hartford, the prediction that the acreage of Connecticut Shade tobacco would be substantially curtailed this year has been verified by a careful check-up of the tobacco actually planted. The planting season has just been completed, the earliest set being about a month old and the latest having been put into the ground last week. The complete acreage in Shade this year amounts to between 4,000 and 4,500 acres, comparing with 5,700 acres in Connecticut Shade last year- comparing of about $25 \%$. The tobacco has gone into the ground under very favorable circumstances and the planting season has been propitious. Hot, steamy weather during July and August will produce a fine crop of wrappers, as there is a good stand and the smallness of the acreage makes it certain that it will receive plenty of labor and fertilizer. Memphis wired: Fine rains have been falling over most of the Memphis territory and merchants take the view that they will be extremely beneficial to business.
SILVER on the 5th inst. closed 21 to 30 points higher on futures with sales of 800,000 ounces ending with Aug. at 26.35 c .; Sept. at 26.47 c .; Oct. at 26.60 to 26.65 c .; Dec., 26.92 c .; Mar. at 27.34 c . and May at 27.62 c . On the 6 th inst. futures closed 3 to 12 points higher with sales of 425,000 ounces. July ended at 26.28 c .; Sept. at 26.56 c . Oct 26.72c.; Dec., 26.99 to 27.01c., and Jan. at 27.10c. On the 7 th inst. futures closed 20 to 30 points higher with sales of $1,525,000$ ounces, ending with July at 26.58 to 26.67 c . Sept. at 26.85 to 26.91 c .; Oct. at 26.99 c .; Dec. at 27.22 to
27.30 c . and Jan. at 27.30 to 27.40 c . To-day futures closed 1 to 5 points higher with sales of 600,000 ounces. Final prices show an advance for the week of 5 to 17 points. July ended at $26.60 \mathrm{c} . ;$ Oct. at 27c.; Dec. at 27.25c.; Jan. at $27.35 \mathrm{c} . ;$ Feb., 27.49 c .; Mar., 27.63 c .; April, 27.77e.; May at 27.91c. and June at 28.05 c .
COPPER was in better demand for export of late at 5 c .
c.i.f. European ports. Sales on the 7 th inst. were 165 tons. c.i.f. European ports. Sales on the 7 th inst. were 165 tons,
all at that price. Quite large tonnages were reported sold all at that price. Quite large tonnages were reported sold abroad outside of the copper export organization at prices ranging from 4.90 to 4.95 c . The domestic market was quiet at $53 / 8 \mathrm{c}$. London on the 7 th inst. dropped 2 s .6 d . on
spot standard to $£ 272 \mathrm{~s} .6 \mathrm{~d}$.; futures unchanged at $£ 2615 \mathrm{~s}$.; sales 400 tons spot and 400 futures; bid price of electrolytic up 10 s. to $£ 31$; asked price same at $£ 3110$ s.; at the second London session standard copper fell 7 s .6 d . on sales of 100 tons of futures. On the 5th inst. new standard futures closed 16 to 18 points higher with sales of 25 tons. Sept. ended at 4.10c.; Dec. at 4.28c.; March at 4.50c., and May at 4.60 c . American standard closed 13 to 16 higher with sales of 475 tons, Dec. ending at 4.55 c ., and March at 4.80 c . On the 6th inst. new standard contract here closed unchanged; no sales; July 3.98c.; Sept. 4.10c., and Dec. 4.28c. American standard contract unchanged; no sales; July 4.25 c . and Sept. 4.37c. On the 7 th inst. American standard closed unchanged with sales of 200 tons; July 4.25 c . New standard unchanged with sales of 200 tons; July 3.98 c .; Sept. 4.10c. To-day futures closed with July at 3.98 c .; Aug. 4.04c.; Sept. 4.10c.; Oct. 4.16c.; Nov. $4.22 \mathrm{c} . ;$ Dec. $4.28 \mathrm{c} . ;$ Jan. 4.34c.; Feb. 4.42e.; March 4.50c.; April 4.58c.; May 4.66c.; no sales.

TIN was higher, in sympathy with a stronger London market where prices of all descriptions rose at the first session $£ 310$ s., but declined at the second session about 10s. with sales for the day of 985 tons. Spot Straits tin here improved $1 / 4 \mathrm{c}$. on the 7 th inst. ending at $211 / 4 \mathrm{c}$. Demand was still small however. On the 5th inst. futures here closed 5 points lower with sales of 10 tons. Aug. ended at 20.10 c .; Sept. at 20.30 c ., and Dec. at 20.90c. On the 6th inst. futures here closed 30 points higher with July, 20.25 c .; Sept., 20.60c., and Dec., 21.20c.; no sales. On the 7 th inst. futures here closed 45 points higher with no sales; July, 20.70c.; Sept., $21.05 \mathrm{c} . ;$ Dec., 21.65 c .; Mar., $22.25 \mathrm{c} . ;$ May,
22.65 c . To-day futures closed with July at 20.50 c .; Aug., 20.65 c .; Sept., 20.85 c .; Oct., 21.10 c .; Nov., 21.30 c .; Dec., 21.50c.; Jan., 21.70c.; Feb., 21.90c.; Mar., 22.10c.; April, $22.30 \mathrm{c} . ;$ May, 22.50 c ., and June, 22.80 c .; no sales.
LEAD.-There was a somewhat better demand of late and prices were steady. Inquiries range from carlots up to several hundreds of tons each. Prices were 2.75 to 2.85 c . New York, the latter by the American Smelting \& Refining Co., and 2.60 to 2.70 c . East St. Louis. The demand is mostly for July and August. Lead stocks in the United States on June 1 totaled 236,635 short tons, against 238,224 tons on May 1 and 199,200 on June 1 1931, according to the American Bureau of Metal Statistics. In London on the 7 th inst. prices advanced 1s. 3 d . to $£ 101 \mathrm{~s} .3 \mathrm{~d}$. for spot and $£ 10$ 10s. for futures; sales 250 tons spot and 350 tons of futures; at the second London session that day futures rose 1 s .3 d . on sales of 100 tons of futures.

ZINC declined to 2.60 c. East St. Louis. This is a reduction of $\$ 1$ for the day and $\$ 4$ for this movement. The decline failed to stimulate demand. The 2.60 c . level usually applied to July and August shipment, but it is intimated that September delivery at that price might be possible. In London on the 7 th inst. prices fell 2 s . 6 d . to $£ 1111 \mathrm{~s} .3 \mathrm{~d}$. and $£ 121 \mathrm{~s} .3 \mathrm{~d}$. for futures; sales 225 tons futures; at the second session prices advanced 1 s . 3 d . on sales of 100 tons of futures.
STEEL remained in the same quiescent condition. Indeed the production is said to have fallen off to an average for the country of not more than $12 \%$ and a downward tendency of prices is reported to be most noticeable in alloy steel bars and tin plate. A sharp reduction in prices was offered in order to secure a big order. Alloy bars it seems can be had at 2.45 c . June production was the lowest statistics have been recorded by the American Iron and Steel Institute, which placed the daily rate at 34,511 tons as against 42,540 tons in May. The average rate of operations last month was $15.96 \%$ of capacity by comparison with 19.07 \% during May.
PIG IRON has remained as dull as ever. June production it seems fell $17 \%$ below that for May. In fact the June output was only 20,935 tons the smallest in 36 years.
WOOL.-Boston wired a Government report on July 5 as follows: "Conditions in the wool market tend to strengthen confidence. The broader outlet for wool last week has somewhat relieved selling pressure and current quotations show increasing firmness, although as yet wool sells mostly in only moderate quantities. Continued interest in offerings following the recent moderate purchases is considered in the trade an encouraging feature. Receipts of domestic wool at Boston during the week ended July 2 estimated by the Boston Grain and Flour Exchange, amounted to 5,840,000 lbs., as compared with $2,095,900 \mathrm{lbs}$. during the previous week.'
Boston wired a Government report on July 7 as follows: "Fair quantities of Western-grown wools are moving. Demand is mostly on the finer grades, although occasional sales consist of 56 s and lower grades. Prices continue to
show some irregularities and slight concessions from last week's quotations were made on inferior offerings, but prices on good wools tend firmer as the volume of business increases. The rise in prices at London has improved sentiment in spite of the fact that little interest in spot foreign wools is being shown." In London on July 5, the fifth series of London Shown." In London on July 5, the fifth series of London
Colonial wool auctions opened with a total offering of 122,300 bales. According to present arrangements this should be disposed of by July 20. A large attendance of home and foreign buyers was reported at to-day's sessions when 10,730 bales drew active competition, especially from the Yorkshire representatives. Compared with April levels, merinos and crossbreds were 5 to $10 \%$ higher, with the exception of Puntas, which were unchanged but firm. About 2,000 bales were withdrawn, chiefly on Puntas and Cape varieties. Details:
Sydney, 469 bales; greasy merinos, 9 to $103 / \mathrm{d}$. Queensland, 752 bales:
rreasy merinos, 614 to 10 d. Victoria, 1,671 bales; greasy merinos 8 to greasy merinos, 614 to 10 d . Victoria, 1,671 bales; greasy merinos, 8 to
122.
South Australia. 638 bales; scoured merinos, 8 to $15 d$. greasy,
 greasy merinos, $53 /$ to $83 / \mathrm{d}$. Puntas, 4,317 bales; greasy merinos, $5^{1 / 4}$ to

On July 6 offerings at the London Colonial wool auctions included a good selection, totaling 8,130 bales. Demand brisk, especially from Yorkshire. Opening basis of prices brisk, especially from Yorkshire. Opening basis of prices
firmly maintained. Details: firmly maintained. Details:
Sydney, 1,395 bales; greasy merinos, 8 to $113 / \mathrm{d}$. Queensland, 1,734
bales; scoured merinos, 14 to $181 / 2 \mathrm{~d} . ;$ greasy, $61 / 2$ to $93 / \mathrm{d}$. Victoria, 2,180 bales: scoured merinos, 14 to $181 / 2 \mathrm{~d}$. $;$ greasy, $61 / 2$ to $93 / \mathrm{d}$. Victoria, 2,180
bales: scoured merinos $141 / 4$ to $161 / 2 \mathrm{~d}$.; greasy. $83 / 4$ to $1114 \mathrm{~d} . ;$ scoured
 bales; scoured crossbreds, $43 / 4$ to 13314.2 to 16d. Nreasy, $3 \frac{1}{4}$ to $101 / 4 \mathrm{~d}$. Slipe

In London on July 7, further liberal buying especially Yorkshire, marked the Colonial wool auction sessions, when 10,000 bales were offered. Increasing purchases by the Continent resulted in a lively sale with prices frequently exceeding the advances established the first of the week. Details:
Sydney, 701 bales; scoured merinos, 6 to 14 d .; greasy, $91 / 2$ to $103 / \mathrm{y}$.
Quensland. 1,349 bales; scoured merinos, 11 to 19 d .; greasy, 6 to 10 .

 nerinos, 11 to 13 d . New Zealand, 3,538 bales, scoured merinos. 1314 to


London cabled July 7: "The National Council of the Australian Wool Selling Brokers cable the season's statistics as follows: Received in storage, $2,818,000$ bales; sales, $2,633,-$ 000 ; unoffered and withdrawn, 39,000 ; on hand, 146,000 . This compares with the previous season's statistics as follows: Received in storage 2,513,000; sales, 2,420,000 ; unoffered and withdrawn, 39,000 ; on hand, 54,000 . The average June price on greasy wool in Australian currency was 5.92 d. ; the season's average 8.46 d ." Liverpool cabled July 7: "The opening of the East India auctions was announced to-day for Tuesday, July 19 The offering will be approximately 16,500 bales. It is expected that the sales will be closed by July 21 ."
WOOL TOPS to-day ended 50 points lower to 100 points higher with July at 49.50 c.; Aug. 48 c.; Sept. 48.30 c.; Oct. 48.50 c .; Nov. and Dec. 49 c ., and Jan. to June 49.50 c .

SILK on the 5 th inst. closed 1 point lower to 2 points higher on futures with sales of 120 bales. July ended at $\$ 1.17$ to $\$ 1.18$; Sept. at $\$ 1.09$ to $\$ 1.23$; Nov., Dec. and Jan. at $\$ 1.24$ to $\$ 1.25$, and Feb. at $\$ 1.24$. On the 6th inst. futures ended unchanged to 4 points lower; sales 110 bales. July ended at \$1.16 to \$1.19; Sept. \$1.19 to \$1.22; Dec. \$1.20 to $\$ 1.22$; Jan. $\$ 1.21$; Feb. $\$ 1.20$ to $\$ 1.22$. On the 7 th inst. futures here closed 1 to 3 points lower with sales of 200 bales, ending with July at $\$ 1.13$ to $\$ 1.15$; Sept. $\$ 1.17$ to \$1.19; Dec. $\$ 1.19$ to $\$ 1.20$ and Jan. and Feb. at $\$ 1.19$. To-day futures closed unchanged to 2 points higher with sales of 220 bales. July ended at $\$ 1.13$ to $\$ 1.16$; Sept. at sales of 220
$\$ 1.17$ to $\$ 1.19$; Oct., Nov. and Dec. $\$ 1.19$ to $\$ 1.20 ;$ Jan. $\$ 1.19$ to $\$ 1.22$, and Feb. at $\$ 1.20$. Final prices are 2 to 3 points lower than a week ago.

## COTTON

## Friday Night, July 81932

THE MOVEMENT OF THE CROP, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 34,435 bales, against 44,758 bales last week and 40,793 bales the previous week, making the total receipts since Aug. 1 1931, $9,633,902$ bales, against $8,448,306$ bales for the same period of 1930-31, showing an increase since Aug. 11931 of 1,185,596 bales.


The following table shows the week's total receipts, the total since Aug. 11931 and stocks to-night, compared with last year:

| Receipts to July 8. | - 1931-32. |  | 1930-31. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\left\lvert\, \begin{gathered} \text { Since Aug } \\ 11931 . \end{gathered}\right.$ | This Week. | $\begin{array}{\|c} \text { Since Aug } \\ 11930 . \end{array}$ | 1932. | 1931. |
| Galvesto | 3,501 | 2,273,322 | 2,547 | 1,401,115 | 520.426 | 432,711 |
| Houston- | 4,064 | 3,173,416 | 4,152 | 2,842,233 | 1,151,097 | 783,303 |
| Corpus Chri | 429 | +429,502 | 71 | 574,004 | -47,591 | 31,233 |
| Neaumont | 18,561 | 27,331 $2,068,324$ | 2,572 | 1,448,236 | 960,072 | 621,473 |
| Gulfport <br> Mobile | 4,468 | 512.756 | 908 | 597,608 | 167 | 233,164 |
| Pensacola | 28 | 78, 113 | 908 | 67,510 | 167 | 233,164 |
| Jacksonville | 1,322 | 27,763 336,904 | 1.514 | 718,606 719 | 17,003 | 1,348 350424 |
| Brunswick | 1,322 | 336,410 | 1,514 | 718,606 | 229,528 | 350,424 |
| Charleston | 892 | 134,652 | 268 | 295,062 | 97,157 | 150,699 |
| Lake Charl | 129 | 138,189 53,649 | 52 | 60,764 64,566 | 55,636 12,016 | 6,786 |
| Norfolk | $\begin{array}{r}154 \\ \hline\end{array}$ | 65,470 | 357 | 156,503 | 48,383 | 56,170 |
| Newport New |  |  |  |  |  |  |
| Boston |  | 933 |  | 6,586 | 204,097 | 227,312 |
| Baltimore | 118 | 25,231 | 702 | 27,983 | 1,488 | 1,024 |
| Philadelphia |  | 77 |  | 12 | 5,389 | 5,253 |
| Totals | 34,435 | 9,633,902 | 13,152 | 8,448.306 | 3,552,800 | ,917,746 |

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts at- | 1931-32. | 1930-31. | 1929-30. | 1928-29. | 1927-28. | 1926-27. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 3,501 | 2,547 | 2,746 | 9,492 | 6,470 | 3,131 |
| Houston- | 4,064 | 4,152 | 1,268 | 11,993 | 4,331 | 2,143 |
| Mowile | 18,561 4,468 | 2,572 | 2,892 | 4,537 | 9,237 | 7,904 |
| Savannah | 1,322 | 1,514 | 1,909 | 1,845 | 728 | 9,205 |
| Charleston--- | 892 |  | 1,045 | 109 | 1,551 | 7.392 |
| Wilmington-- | 154 | 52 |  | 34 | , 372 | 894 |
| Norfolk | 36 | 357 | 443 | 221 | 1,087 | 381 |
| N port News. <br> All others. | 1,437 | 782 | 196 | 1,687 | 3,379 | 2,309 |
| Tot. this week | 34,435 | 13,152 | 10,899 | 30,368 | 27,419 | 34,623 |
| Since Aug. 1 | ,633,902 | 8,448,306 | 8,172,539 | 9,016,120 | 8,292,069 | 624078 |

The exports for the week ending this evening reach a total of 92,335 bales, of which 7,110 were to Great Britain, 4,351 to France, 9,214 to Germany, 8,516 to Italy, nil to Russia, 33,235 to Japan and China and 29,909 to other destinations. In the corresponding week last year total exports were 62,364 bales. For the season to date aggregate exports have been $8,314,379$ bales, against $6,546,509$ bales in the same period of the previous season. Below are the exports for the week:

| Week Ended <br> July 81932. <br> Exports from- | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | France. | Ger- | Itab, | Russta. | $\left.\begin{array}{\|c\|} \text { Japanc } \\ \text { China. } \end{array} \right\rvert\,$ | Other. | Tot |
| Galvesto | 2,634 | 748 |  | 3,774 |  |  | 11,842 |  |
| Texas City | 1,216 | 1,233 |  |  |  | 4,650 | 11,762 | ${ }_{\substack{25,645 \\ 1,785}}$ |
| Corpus Chris | 1,517 | 2,370 | 1,975 | 00 |  | 22.768 | 3,680 |  |
| Mobile. | 1,108 |  |  |  |  | 2,956 |  | 4,064 |
| Pensacola |  |  | 3,164 | 28 |  | 1,600 |  | 5.581 |
| Charleston |  |  | 112 |  |  |  | 739 | 851 |
| Norfoik | 585 |  | 27 |  |  | 1.150 |  | 612 150 |
| San Francisco | 50 |  |  |  |  | 111 | 500 | 661 |
| Tota | 7,110 | 4,351 | 9,214 | 8,516 |  | 33,23 | 29.909 | 92,335 |
|  |  |  |  |  |  |  |  |  |
| Total 1930 | 4,590 | 388 | 14,503 |  | 14,000 | 300 | 5,310 | ${ }^{39,091}$ |


| From <br> Aug. 11931 to Exports from | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \hline \text { Great } \\ & \text { Britain. } \end{aligned}$ | France. | $\begin{aligned} & \text { Ger- } \\ & \text { many. } \end{aligned}$ | Italy. | Russia | $\begin{aligned} & \text { Japan \& } \\ & \text { China. } \end{aligned}$ | Other. | Tot |
| Galveston | 258.2 | 5,587 | 248.598 | 79,830 |  | 973. | 326. | 20 |
| Houston | 222,9 | 0,636 | 561.694 | 22,611 |  |  |  |  |
| ${ }_{\text {Texas }}$ City ${ }^{\text {Corp Christi }}$ | 27.238 82.588 | 16,758 <br> 19,161 |  | 8,064 32,850 |  | 139,2 |  |  |
| Beaumont-.- | 8.763 | 2,278 | 6,767 |  |  | 6,0 |  | 27,174 |
| New Orleans. | 306.822 | 84.303 | 224,424 | 157.893 |  | 445.79 |  |  |
| Mobile | 119.786 | 10,785 | 140.896 | 18,110 |  | 234,922 | 26,074 |  |
| Jacksonvi | 4,840 |  | $\begin{array}{r}7,154 \\ 83 \\ \hline 8.870\end{array}$ |  |  | 14.516 |  | ${ }_{95,712}^{12,116}$ |
| Pensacola- | 103,079 | 179 | 107,127 | 750 |  | 199,487 | 15,850 | 426,472 |
| Brunswick | 16,228 |  | 26,367 |  |  |  |  | ${ }^{43,410}$ |
| Charleston - ${ }_{\text {W }}$ | ${ }^{66,253}$ | 3 | 71,388 11,893 | 23,900 |  | 35,046 | \| $\begin{array}{r}18,326 \\ 2,358 \\ \hline\end{array}$ | 191,016 38,337 |
| Norfolk. | 24,377 | 622 | 13,690 |  |  | 7.863 | 2,761 | ${ }^{49.313}$ |
| New York | ${ }^{3,171} 95$ | 250 | 2,077 | 100 100 |  | 18,974 | 3,211 <br> 3,747 | 27,783 4,848 |
| Bastim | 45 |  |  |  |  |  |  |  |
| Philladelphla |  |  |  |  |  |  |  |  |
| Los Ang | 24.848 | 610 | 12,143 | 1,842 |  | ${ }^{1416,902}$ |  | 192,550 |
| Sancr | 2,134 |  |  |  |  | 41,880 | 8 | ,221 |
| Lake Charles | 6,208 | 9,507 | 28,369 | 7,325 |  |  | 9,882 | 61,291 |
|  |  |  |  | 877 |  |  |  | 析 |


Note-Exports to Canada.- It has never been our practice to tnclude in the above table reports of cotton shipments to Canada, the reason being that virtually
all the cotton destined to the Dominion comes overland and it is impossible to all the cotton destined to the Dominion comes overland and it is impossible to
give returns concerning the same from week to week, while reports from the customs givericts on the Canadian border are always very slow in coming to hand. In view, however, of the numerous inquiries we are receiving regarding the matter, we will
say that for the month of May the exports to the Dominion the present season bave been 20,966 bales. In the corresponding month of the preceding season the have been 20,966 bales. In the corresponding month of the preceding season the
76,852 bales exported, as against 184,722 bales for the ten months of 1930-31. ive us the following amounts of cotton on shipboard, not cleared, at the ports named:

| July 8 at- | On Shipboard Not Cleared for- |  |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | $\begin{gathered} \text { Ger- } \\ \text { many. } \end{gathered}$ | Other Foreign | Coastwise. | Total. |  |
| Galveston....- |  | 1,000 | 3,000 |  | 500 |  |  |
| New Orleans..- | 2,118 | 616 | 7,107 | 7,264 | 500 | 17,605 | 942,467 |
| Charleston. |  |  |  |  |  |  | - 97,157 |
| Mobile- | 5,277 |  |  | 7,488 |  | 12,765 | 155,008 |
| Other ports* | 1,500 | 1.000 | 2,000 | 15,000 | 500 | 20,000 | 1,509,461 |
| Total 1932-- | 10,395 | 2,616 | 12,107 | 37,752 | 1,500 | 64,370 | 3,488,430 |
| Total 1931-- | 4,831 6,928 | 2,438 4,209 | 3,879 <br> 6,149 | 48,301 <br> 22,337 | 2,677 | 62,126 | 2,855,620 |
|  |  |  | 6.149 | 22,337 | ,500 | 41,123 | ,568,860 |

Cotton prices have advanced sharply on bad rains, floods in the Southwest, growing fears of weevil damage and a persistent trade demand. The Government estimated the decrease in acreage at $9.5 \%$ which is somewhat greater than some of the private estimates. On the 2 nd inst. prices advanced 16 to 18 points with incessant rains the outstanding feature especially in Oklahoma, weevil talk growing louder than ever and the trade demand quite as persistent. Something that appealed to the imagination was the fact that most new crop months are above 6c. Arkansas sent numerous weevil reports. Fossick said that the weather favored both plant growth and weevil activity. New Orleans wired that weevil reports were beginning to come from the interior. Central North Carolina reports about the weevil are that the pest is more numerous than ever at this time of the year. Waco, Texas complained of rains and high water. Little Rock later reported 5 inches of rain in fields between Little Rock and Memphis and much water between the rows. The Cotton Exchange Service said: "Although the eastern and central portions of the belt had temperatures averaging normal or higher last week, weather developments during the week were probably to be considered as unfavorable due to the large amount of rainfall. The greater portion of the belt had general rain on the majority of days in the week, which followed only a few days of dry weather. In many sections, this precipitation was not needed from the standpoint of crop development, and it was definitely favorable to weevil increase. An encouraging feature of the domestic business situation during the past two or three weeks has been the steadiness of prices of numerous commodities. The indexes have advanced in the past two weeks. One index, based on 1926 equals 100 , stood at 43.2 last week against 42.9 the week before and 42.5 two weeks previous for farm products and at 59.6 against 59.5 and 59.3 for all commodities."
Montgomery, Ala., advices said: "Henceforth we do not look for a rise in condition. We now enter the critical months. July, August and a portion of September bring the real test. So far, East and West, as a whole, the crop is above normal. In the Carolinas, Georgia, Alabama, Tennessee and parts of Mississippi cotton has made splendid progress. There has been real cotton weather-hot nights and occasional showers during the day. In many instances there is some complaint of too much rain, but in spite thereof crops are unusually clean for this stage of the season, and although the plant may be small and undersized in several localities, it is, nevertheless, healthy looking-especially is this true in the northerm sections of these States. Texas and Oklahoma, Arkansas and Louisiana report favorable progress. Chopping is about completed in most sections. Weather has been unusually favorable-rains were had where they were needed and farmers are well up with their work. Generally speaking, in this belt the crop is well advanced, taking into consideration the late start in some instances. Speaking as a whole of the entire crop, we estimate $65 \%$ to $70 \%$ is squaring well and $20 \%$ to $25 \%$ is in the blooming stage. The crop as an average is 10 days late. We have reports from various sections of the belt of numerous appearances of boll weevil where there were scarcely any last year. Hereafter the weather will govern its activities. Sales of spots at interior markets are very negligiblenothing offering out of a tremendous carryover in original hands. The small demand from both export and domestic sources is supplied from shippers' stocks at a firm and steady basis." On the 5th inst. prices advanced 5 to 7 points early, but later on, under profit-taking, declined and ended unchanged to 5 points lower.
On the 6th inst. prices advanced 27 to 30 points on the old trouble-incessant rains-which are undoubtedly increasing the alarm over prospective weevil damage over the greatest area known for years past. The final prices were close to the top. Emphasizing the uneasiness over the weevil is the persistent demand from the trade. Wheat and stocks, too, were higher, and the Lausanne news was
considered better. Some felt that the whole situation was more bullish. The weekly Government report was considered, in the main, bad. The summary said: "Temperatures in the cotton belt averaged near normal rather generally, but there was too much rain in many places, being of almost daily occurrence in some districts. There were considerable complaints of cultivation being hindered in the Northwest and the Southeast with too rapid and sappy growth in some places, and the moist weather and frequent rains favoring widespread weevil activity. In Texas growth was mostly good, but plants continued to shed in the South and the rains in many places favored weevil. In Oklahoma weekly progress was rather poor, with fields too wet for cultivation, but early plants are squaring and blooming, and the crop is still in generally good condition. In the central States of the belt considerable variations were reported. Progress was only fair in Central and Eastern Arkansas, but mostly good elsewhere in that State; more sunshine is needed in many other localities. In Alabama progress varied from poor to good, while in Georgia there was too much rain, which favored weevil and delayed cultivation. In the Carolinas growth was mostly good, but drier weather is needed in parts of North Carolina." Liverpool was firm on the rains and covering. The rains are particularly heavy in Texas, Oklahoma and Arkansas, but they are too prevalent in the Central and Eastern belts. Worth Street was firm, and in some cases an advance, it seems, of $1 / 16$ to $1 / 8 \mathrm{c}$. Was paid for certain constructions. Manchester's increased trade is maintained.

The report of the American Cotton Crop Service indicates a decrease of $8.1 \%$ in acreage, placing the acreage planted at $37,864,000$ acres. The condition as of July 1 is estimated at $75.3 \%$ of normal compared with 74.2 last year; 73.6 in 1930, and 74.1 in 1929. It said weevil infestation is reported $245 \%$ of the 1931 infestation on this date. There has been very little natural control of weevil to July 1, and weevil damage this year will probably be heavier than in any recent year. It is impossible to make a reliable estimate of probable production at this time, as the outturn could easily range from $9,500,000$ to $14,500,000$ bales, depending upon weather conditions and weevil damage. Consumption of Indian cot ton by mills of India was somewhat lower in May than in April or March, but it was still relatively large, according to the New York Cotton Exchange Service. The total for May was 177,000 running bales of 400 pounds each, compared with 189,000 in April and 194,000 in May last year. India's total consumption during the 10 months of the season to the end of May was $1,930,000$ bales against $1,859,000$ in the same period last season.
On the 7 th inst. prices closed 16 to 19 points lower, in a natural reaction on profit-taking after a sharp recent advance. Besides, the indications pointed to better weather, though rains were still officially reported in Texas and Arkansas, and to some extent in Oklahoma. Liverpool reported a large spot business, with continued rains and covering, and speculative buying. Manchester was fairly active. In cloths and in yarns the tone was better. Worth Street was firm, but buyers balked at paying the advance. The average of 8 reports showed an acreage of $37,852,000$, a reduction from last year of $8.1 \%$; condition, 74.4 against 72.2 month ago.
To-day early prices were 5 to 7 points lower, with indications of better weather, or, at any rate, a slackening of the rains, while the stock market was weak or irregular, and rise of $\$ 1.50$ a bale profit-taking after the recent sharp decrease in acreage at The Government report stated the decrease in acreage at only $9.5 \%$, and this was regarded by not a few as a bearish factor, although it was a greater reduction than that made by some of the commission houses and others. But later on came a rally as offerings fell off and the close was at a net advance of 4 to 5 points. The news from Lausanne was regarded as much more cheerful, settling the reparations question between Germany and France. The Continent and Liverpool bought. One item of news, however, was not liked, and that was the revival of ployment, although it was bill to provide funds for unempoument, although it was understood that President Hoover would veto any such measure. Dallas wired to-day: "Increased insect activity following weeks of rainy weather with 64 Texas counties in the main cotton belt reporting boll weevils as more numerous than last July featured the report for the week ended July 7 . If showery, cloudy weather should continue throughout July heavy crop damage weeks later since it is generally held still to be two to three flea hoppers, grasshoppers and in some counties leafworms are beginning to damage the crop." Manchester cabled today: "Demand from India slackened somewhat, but a good inquiry was maintained, covering a wide range of cloths, and with most Indian outlets a steady business of done. With China there has been only a small business and no expansion in that direction is anticipated untll the arge quantities of goods which hare been dump the Japanese have been sold. There has been a fair trade with Egypt, a steady demand from the Colonies, but no improvement in the turnover with South America. More active conditions have prevailed in both American and Egyptian yarns, with spinners in some cases improving their margins," Final prices here show an advance for the week of 28 to 33 points. Spot cotton ended at 6.10c. for middling, an advance for the week of 35 points.


The official quotations for middling upland cotton in the New York market each day for the past week has been: July 2 to July 8 -
Midding upland $\begin{array}{llll}\text { Sat. } & \text { Mon. Tues. } & \text { Wed. Thurs. } & \text { Fri. } \\ 5.95 & \text { Hol. } & 5.95 & 6.20 \\ 6.00 & 6.10\end{array}$
NEW YORK QUOTATIONS FOR 32 YEARS:
The quotations for middling upland at New York on July 8 for each of the past 32 years have been as follows:


MARKET AND SALES AT NEW YORK.

|  | Spot MarketClosed. | FuturesMarket Closed. | SALES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot. | Contr't. | Total. |
| Saturday <br> Monday | Quiet, 20 pts. $\frac{\text { adv }}{\text { HOLi }}$ | Very st |  |  |  |
| Tuesday--: | Quiet, unchanged -- | Steady |  | 40,700 | 40,700 |
| Thursday - | Quiet, 25 pts. adv-- | Firm |  |  |  |
| Friday-..-- | Quiet, 10 pts. adv..- | Stea | 250 |  | 250 |
| Total week Since Aug. |  |  | $250$ | $40,700$ | $40,950$ |

FUTURES. - The highest, lowest and closing prices at New York for the past week have been as follows:

|  | $\begin{aligned} & \text { Saturáay, } \\ & \text { July } 2 . \end{aligned}$ | $\begin{gathered} \text { Monday, } \\ \text { July } 4 . \end{gathered}$ | Tuesday, <br> July 5. | $\begin{gathered} \text { Wednesday. } \\ \text { July } 6 . \end{gathered}$ | Thursday, July 7. | Friday, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| JulyRange Clos | ${ }_{5.78}^{5.54-5.78}$ | HOLI-DAY. | ${ }_{5}^{5.73-58}$ | ${ }_{6.05}^{5.79-6.06}$ | $\begin{aligned} & 5.84-6.00 \\ & 5.87 \\ & 50.8 \end{aligned}$ | ${ }_{5.93}^{5.79-6.01}$ |
| Aug.- Range |  |  |  |  |  |  |
| Closing | 5.82 |  | $\overline{5.82}$ | 6.11 | $\begin{aligned} & 5.92 \\ & 50 \end{aligned}$ | 5.98 |
| Seprange. |  |  |  |  |  |  |
| Closing | 5.87 |  | 5.86 | 5.92-6.22 |  | 6.02 |
| Range- | $\begin{aligned} & 5.68-5.93 \\ & 5.92-5.93 \end{aligned}$ |  | ${ }_{5.91}^{5.86-5.98}$ |  |  | ${ }^{5.97-6.16}$ |
| $\xrightarrow{\text { Noor }}$ Range |  |  |  | ${ }_{6.21}^{5.92-6.22}$ |  |  |
| ${ }_{\text {Closing }}$ | 5.98 |  | 5.98 | 6.27 - | $\begin{aligned} & 6.09-2- \\ & 76.13-6.29 \\ & 76 \end{aligned}$ | 6.14 - |
| Range | $\begin{aligned} & 5.82-6.07 \\ & 6.05-6.07 \end{aligned}$ |  | $\begin{aligned} & 5.99-6.12 \\ & 6.05 \end{aligned}$ | $\begin{aligned} & 6.07-6.35 \\ & \text { 6. } 6.35-6.35 \end{aligned}$ |  | ${ }_{6.21}^{6.09-6.28}$ |
| $\xrightarrow{\text { Jancosing }}$ (1933) |  |  |  |  |  |  |
| Range. <br> Closing | 5.14-99-6.14 |  | $\begin{aligned} & 6.07-6.20 \\ & 6.12 \end{aligned}$ | ${ }_{6.40}^{6.13-6.40}$ |  | $\begin{aligned} & 6.17-6.35 \\ & 6.28-\longrightarrow \end{aligned}$ |
| Ta, - |  |  |  |  | $\begin{aligned} & 6.20-6.34 \\ & 6.24-3 \end{aligned}$ |  |
| Closing | 6.21 |  | 6.20 | 6.47 | 6.30 - | $\overline{6.35} \overline{=}$ |
| March- Range. | $\left\|\begin{array}{l} 6.09-6.30 \\ 6.29-6.30 \end{array}\right\|$ |  | $\begin{gathered} 6.21-6.36 \\ 6.28- \end{gathered}$ |  |  |  |
| $\xrightarrow{\text { Closing }}$ - |  |  |  | $\begin{aligned} & 6.30-6.57 \\ & 6.55 \\ & \hline \end{aligned}$ | $\begin{aligned} & 6.32-6.50 \\ & 6.37-6.38 \end{aligned}$ | $\begin{aligned} & 6.30-6.49 \\ & 6.42-6.43 \end{aligned}$ |
| Range |  |  |  |  |  |  |
| $\xrightarrow{\text { Clasing }}$ - | $\begin{aligned} & 6.36= \\ & 6.21-6.44 \\ & 6.44-= \end{aligned}$ |  | $\begin{aligned} & 6.35- \\ & 6.38-6.50 \\ & 6.43 \end{aligned}$ | $\begin{aligned} & 6.63= \\ & 6.44-6.72 \\ & 6.71 \end{aligned}$ | $\begin{aligned} & 6.44= \\ & 6.48-6.64 \\ & 6.52= \end{aligned}$ | $\begin{aligned} & 6.49= \\ & 6.45-6.63 \\ & 6.57= \end{aligned}$ |
| Range- Closing |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Range- |  |  |  |  |  |  |

Range of future prices at New York for week ending July 81932 and since trading began on each option:

| Option for- | Range for Week. |  | Range Stince Beoinning of Option. |  |
| :---: | :---: | :---: | :---: | :---: |
| June ${ }^{\text {July }} 1932$ | 5.54 July | 6.06 July 6 | 5.70 May 211932 | 9.74 July 271931 |
| Aup. 1932 |  |  | $\begin{array}{llll}4.91 & \text { June } & 10 & 1932 \\ 5.23 \\ \text { June } \\ 1 & 1932\end{array}$ | 9.57 9.15 Aug. ${ }^{1} 1931931$ |
| Ot. 1932 | 5.68 Juiy | 6.22 Jüly | 5.32 June 5.15 June 9 | 7.68 Oct. ${ }^{30} 1931$ 7.67 Nov. 91931 |
| Nov. 1932 |  |  | 5.35 June 131933 | ${ }_{7.32}$ Febi. 111932 |
| Jan. 1933 | 5.99 | $\begin{array}{ll} \text { 6.35 July } & 6 \\ 6.40 & \text { July } \end{array}$ |  |  |
| Mar. 1933-- | 6.09 July | 6.57 July 6 | 5.54 June 81932 |  |
| April 1933 <br> May 1933 | 6.21 July | 6.72 | 5.69 June | 2 |

July 91932

THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows: Foreign stocks as well as afloat are this week's returns, and consequently all foreign figures are brought down to Thursday evening But to make the total the complete figures for to-night
(Friday) we add the item of exports from the United States, including in it the exports of Friday only.

## 


$\xrightarrow{\text { Total American }}$ East Indian, Brazil, \&c.--


 Total visible supply



Continental imports for past week have been 44,000 bales. The above figures for 1932 show a decrease from last week of 107,301 bales, a gain of 607,947 over 1931, an increase of $2,457,380$ bales over 1930, and a gain of $3,967,942$ bales over 1929 .

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 detail below:

| Towns. | Morement to July 81932. |  |  |  | Movement to July 101931. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. |  | Shipments. | $\begin{gathered} \text { Stocks } \\ \text { July } \\ 8 . \end{gathered}$ | Receipts. |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments. } \\ & \text { Week. } \end{aligned}$ | $\begin{gathered} \text { Stocks } \\ \text { July } \\ 10 . \end{gathered}$ |
|  | Week. | Season. |  |  | Week. | Season. |  |  |
| Ala., Birming'm | 37 | 76.0 | 1,906 | 11,568 | 7 | 102,109 | 4 | 80 |
| Eufaula --.- | 64 | 12,801 |  | 6,124 | 139 | 28,944 | 463 |  |
| Montgomery | 212 | 39,440 89,394 | 587 749 | 52,428 45,143 | 139 81 | 73,164 100,363 | 265 41 | 51,045 35,188 |
| Ark., Blytheville | 49 | 120,139 | 448 | 31,103 | 19 | 76,871 | 475 | 13.217 |
| Forest City -- | 3 | 33,921 | 49 | 14,996 | 1 | 15,762 | 140 | 2,674 |
| Helena. | 140 | 78,238 | 423 | 35,587 | 18 | 41,782 | 550 | 9.584 |
| Hope | 47 | 59,576 | 191 | 8.714 |  | 32.555 |  | 399 |
| Jonesbor |  | 21,176 |  | 1,656 |  | 26,424 | 41 | 1,120 |
| Little Rock | 281 | 192,531 | 1,174 | 45.669 | 372 | 102,924 27,972 | 708 | 15.685 2.413 |
| Newport Pine Blut | 117 | 48,588 179,937 | ${ }_{2,053}^{116}$ | 10,931 38,761 | 40 | 27.972 88.478 | ${ }_{527}^{223}$ | 2.413 9.062 |
| Walnut Ridge |  | 47,135 |  | 4,942 |  | 24.009 | 34 | 1,577 |
| Ga.. Albany |  | 5,316 |  | 3,409 |  | 7,404 |  | 3.446 |
| Athens | 75 | 39,984 | 150 | 41,120 | 64 | 45,438 | 1,009 | 23.444 |
| Atlanta | 129 | 85,825 | 1,418 | 161,510 | 266 | 239,713 | 1.133 | 167.501 |
| Augusta | 91 | 187,569 | 152 | 95,925 | 2.895 | 346,192 | 1.829 | 60.405 |
| Columb |  | 58.780 |  | 22,790 |  | 49,630 | 300 | 4.900 |
| Macon | 55 | 33,086 | 133 | 37,624 | 229 | 94,322 | 1,061 | 25,827 |
| Rome | 20 | 14,744 | 20 | 11,121 |  | 20,886 | 750 | 6.852 |
| La., Shreveport | 75 | 113,105 | 1,178 | 68,272 | 66 | 108,283 | 177 | 59.299 |
| Miss, Clarksd | 89 | 198,314 | 1,388 | 68,634 | 24 | 113.419 | 1.097 | 12.823 |
| Columbus |  | 23,035 | 259 | 7,482 | 7 | 25,287 | 201 | 3.343 |
| Greenwo | 54 | 170,862 | 705 | 68,103 | 19 | 138,292 | 1,120 | 21.216 |
| Jackson- |  | 44,339 | 25 | 20,506 | 43 | 66,377 |  | 19.840 |
| Natchez | 45 | 12,748 | 340 | 4,313 | 98 | 13,115 | 228 | 5.040 |
| vicksburg | 16 | 41,246, | 295 | 10,252 | 13 | 35,212 | 445 | 4.312 |
| Yazoo City |  | 47,295 | 425 | 15,614 |  | 32,907 | 186 | 4,307 |
| Mo., St. Louls- | 1,000 | 148,617 | 1,000 | 796 | 2.434 | 244,919 | 2,434 | 3.972 |
| N.C.Greensbor. | 167 | 21,840 | 265 | 20,796 | 175 | 52,881 | 251 | 33.997 |
| Oklahoma- 15 towns | 51 | 621,934 |  |  | 242 | 533, | . 495 | 0,949 |
| g.c., Greenvilie | 936 | 172,459 | 1,321 | 80,863 | 976 | 147,795 | 2,684 | 39,145 |
| Tenn., Memphis | 5,0762 | ,067,466 | 7,122 | 289,175 | 11,868 1 | 1,375,370 | 19,423 | 131,692 |
| Texas, Abile |  | 56,355 |  |  |  | 27.194 |  | 124 |
| Austin. | 53 | 28,579 | 155 | 2,165 | 5 | 24,889 | 38 | 286 |
| Brenha |  | 20,016 | 62 | 4,676 | 69 | 19,579 | 70 | 3,687 |
| Dallas | 298 | 145,847 | 1,129 | 12,318 | 124 | 146.252 | 109 | 6.480 |
| Paris | 12 | 97,985 | 238 | 4,195 | 1 | 63.571 | 100 | 272 |
| Robstow | 1 | 31,144 |  | 413 |  | 54,785 | 35 | 1.171 |
| San Antonio- |  | 17,917 |  | 553 | 24 | 27.972 | 98 | 2.152 |
| Texarkana | $42$ | $\begin{aligned} & 65,716 \\ & 82,574 \end{aligned}$ | 445 713 | $\begin{aligned} & 8,149 \\ & 6,364 \end{aligned}$ | 17 | $\begin{aligned} & 34,703 \\ & 61,954 \end{aligned}$ | 49 144 | 2,663 3,221 |
| Total, 56 towns | 9,669 | ,653,608 | 27,551 1 | 1409172 | 20,5274 | 4,893,386 | 40.213 | 4,340 |

[^6]The above totals show that the interior stocks have decreased during the week 21,391 bales and are to-night 554,832 bales more than at the same period last year. The receipts at all towns have been 10,858 bales less than the same week last year.

OVERLAND MOVEMENT FOR THE WEEK AND SINCE AUG. 1.-We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:

| $\begin{aligned} & \text { July 8- } \\ & \text { Shipped- } \end{aligned}$ | -1931-32 |  | -1930-31- Since |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Augince | Week. | Aug. 1. |
| Via St. Louis | 1,000 | h | 2,434 | h |
| Via Mounds, \&c | 50 | h | 320 | h |
| Via Rock Island |  | , | 65 | h |
| Via Virginia points. | 3,118 | h |  | h |
| Via other routes, \&c | 5,411 | h | 5,328 | h |
| Total gross overland | 9.654 | h | 11,892 | h |
| Overland to $\mathrm{N} . \mathrm{Y}$., Boston, |  |  |  |  |
| Between interior towns.... |  | h | 369 |  |
| Inland, \&c., from South | 1,176 | h | 5,813 |  |
| Total to be deducted | 1,416 | h | 6,884 | h |
| Leaving total net overland | 8,238 | h | 5,008 | h |

* Including movement by rail to Canada. $h$ We withhold the totals
since Aug. 1 so as to allow proper adjustment at end of crop year.

| In Sight and Spinners' |  | -1930-29 |  |
| :---: | :---: | :---: | :---: |
|  | Since. Aug. 1. | Week. | Since |
| eipts at ports to July 8 $\ldots$ - $-\ldots-34,435$ |  |  |  |
| Net overland to July South'n consumption to July 8--- | h | $\begin{aligned} & 10,1020 \\ & 50,008 \\ & \hline \end{aligned}$ |  |
| Total marketed...-. - .-.----117,6 |  |  |  |
| Interior stocks in excess juiy 8 ---** | h | 65 | ,415, |
| over consumption to June 1...- | h |  | h |
| Came int |  | 74,895 |  |
|  |  |  |  |
| North. spinn's' takings to July 8-- | h | 26,477 | h |

* Decrease. h We withhold the totals since Aug. 1 so as to allow of
proper adjustments at the end of the crop year.

QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS.-Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:

| $\begin{gathered} \text { Week Ended } \\ \text { July } 8 . \end{gathered}$ | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturd | Monday. | Tuesda | Ved'd | ursd'y. | lay |
| Galveston- | 5.75 |  | 5.75 | 6.05 | 5 |  |
| New Orleans | 5.75 5.45 |  | 5.75 | 6.06 5 5 | 5.586 | 5.92 5.60 |
| Savannah | 5 |  | 5.71 | 6.01 | 5.82 | 5.87 |
| Baltimore-- | 5.80 | DAY. | 5.95 | 5.95 | ${ }_{6}^{5.88}$ | 90 |
| Augusta- | 5. |  | 5 | ${ }_{6}^{6.06}$ | 5.88 | 5.94 |
| Houston- | 5.70 |  | 5.70 | 5.00 | ${ }_{5}^{5.75}$ | 5.55 |
| Little Rocres | 5.28 |  | 5.27 | 5.55 | 5.37 | 5.80 |
| Fort Worth | 5.35 |  |  |  | 5.45 | 5. |
| Fort Worth | --- |  | 5.35 | 5.65 | 5.45 | . 5 |

AGRICULTURAL DEPARTMENT'S REPORT ON COTTON ACREAGE.-The Agricultural Department at Washington on July 8 issued its report on cotton acreage as of July 1. This report estimates the acreage of cotton in cultivation in the United States on July 1 is estimated by the Crop Reporting Board to be $37,290,000$ acres, which is $9.5 \%$ less than the acreage on July 1 1931, when 41,491,000 acres were planted to cotton. The average as estimated this year is lower than the planted acreage of any year since 1922 when $34,016,000$ acres were planted. Below is the report: The Crop Reporting Board of the United States Department of Agricul-
ture, from the reports and data furnished by crop correspondents field

 acres. U. S. acreage in cultivation compared with last year $90.5 \%$.

ESTIMATE OF COTTON ACREAGE, BY STATES.

| State. | $\begin{gathered} \text { 10-Year } \\ \text { Average } \\ \text { Abandonment } \\ \text { 1922-1931. } \\ \text { Per Cent. } \end{gathered}$ | Area in Cultvation. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | July 1 1931. <br> Acres | July 11932. |  |
|  |  |  | Percentage of 1931. | Acres. |
| Virginia _...... | 2.0 |  |  |  |
| North Carolina | 1.6 2.5 | $1,342,000$ $1,970,000$ | 94 90 | 1,261,000 |
| Georgla ...... | 3.2 | 3,452,000 | 90 86 | $1,773,000$ $2,969,000$ |
| Florida | 4.0 | 120,000 | 80 | $2,969,000$ 96,000 |
| Missouri- | 4.4 | , 350,000 | 100 | 350,000 |
| Tennessee | 1.6 | $1,119,000$ $3,421,000$ | 95 | 1,063,000 |
| Mississippl | 2.2 | $3,069,000$ | 92 | $3,079,000$ $3,743,000$ |
| Louisiana | 2.2 | 1,968,000 | 90 | $3,743,000$ $1,771,000$ |
| Texas | 3.6 | 15,769,000 | 90 | 14,192,000 |
| Oklahoma | 5.0 2.3 | 3,429,000 | 89 | 3,052,000 |
| Arkansas | 2.3 9.1 | $3,602,000$ 119,000 | 97 96 | 3,494,000 |
| Arizona-a | 1.1 | 178,000 | ${ }_{64}^{96}$ | 114,000 114,000 |
| Californla | 1.8 | 194,000 |  | 114,000 124,000 |
| All other | 3.8 | 16,000 | 90.5 | 124,000 18,000 |
| U. S. total | 3.1 | 41,189,000 |  |  |
| Lower Calif. (old Mexico) b | 1.4 | 69,000 | 39 | $\begin{array}{r}37,290,000 \\ 27.000 \\ \hline\end{array}$ |

a Including Pima Egyptian long staple cotton estimated at 22,000 acres this
E Not Included in year compared with 32,000 acres in cultiva
California figures, nor in United States total
NEW YORK COTTON EXCHANGE ELECTS MEM-BERS.-James Roskell Reynolds of J. H. Springman \& Co., Liverpool, England, and Cason J. Callaway of Callaway Mills, La Grange, Ga., were elected to membership in the New York Cotton Exchange on July 7.

The Board of Managers at a meeting held yesterday reinstated H. Nicholas Edwards, formerly of Pynchon \& Co. of this city, to all rights, privileges and membership in this Exchange.

NEW ORLEANS CONTRACT MARKET.-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:


WEATHER REPORTS BY TELEGRAPH.-Reports to us by telegraph this evening indicate that temperatures in the cotton belt averaged about normal. In some sections there has been too much rain which hindered cultivation and promoted weevil activity

Texas.-Growth of cotton in this State has been mostly good, but plants in the south continued to shed and rains favored weevil.

Memphis, Tenn.-Dry weather is needed for cultivation, otherwise the cotton crop is in good condition.


The following statement we have also received by telegraph, showing the height of rivers at the points named at 8 a . m . of the dates given:

|  |  | July 81932. | July 101931 |
| :---: | :---: | :---: | :---: |
| Memphis | Above zero of gauge- | 19.7 | 1.6 5.8 |
| Nashville | Above zero of gauge_ | 23.6 | 7.4 |
| Shreveport | Above zero of gauge- | 19.9 | 4.1 |
| Vicksburg | Above zero of gauge- | 24.4 | 9.7 |

## Dallas Cotton Exchange Weekly Crop Report.

The Dallas Cotton Exchange each week publishes a very elaborate and comprehensive report covering cotton crop conditions in the different sections of Texas and also in Oklahoma and Arkansas. We reprint this week's report which is of date July 5 , in full below:

## TEXAS.

## WEST TEXAS.

Abilene (Taylor Co.).-Heavy rains this week have done serious damage to cotton, all lowlands flooded and uplands badly washed. Estimate about ten thousand acres practically ruined. Don't look like rain is ove yet. No complaint of insects.
Floydada (Floyd Co.).-Past week would be considered favorable, and cotton growth has been good. Some showers in parts of territory, and the weeds in places are getting good start. We need fair weather in some sections this week in order to get crops cleaned out. We have plenty Haskell
Haskell (Haskell Co.).-Had five inches rain last week, which is unfavorable for cotton. Onelds are becoming foul, no work past week. Will be
very little work done this week. Cotton and grass making rapid growth.
ery little work done this week. Cotton and grass making rapid growth. hindering farmers from cultivating. Some fields getting very foul with weeds. About a $10 \%$ decrease in acreage due to hails, rains and sandweeds.
Quanah (Hardeman Co.).-Small portion cotton crop Hardeman County destroyed by rains. Continued wet weather considered undesirable, but no report of insect damage so far. All crops getting weedy, but too wet go cultivate.

Snyder (Scurry Co.).-No change in crop condition during past week; two inches of rain, cultivation fair, growth of crop normal. Present condition $75 \%$ of normal
Stamford (Jones Co.).-Have had more than three inches of rain this week, while none was needed at the moment. Some fields are getting weedy, probably half of them, but they will be cleaned out rapidly if the weather fairs up soon. We never lose a cotton crop from too much rain: however, we have some fears of worms. Need three weeks' dry weather. No insect damage reported.

NORTH TEXAS.
Clarksville (Red River Co.).-Progress good, about on time; plant holding fruit fairly well, some shedding, blooms general, making bolls. Warm nough but too much rain. Weevils and fleas causing damage. First bales will be about Aug. 15.
Forney (Kaufman Co.).-Weather past two weeks favorable for growth of cotton plant, but fruiting rather unsatisfactory and weevil infestation on the increase. Continued rains will be detrimental. Plant needs warm, Gainesville
Gainesville (Cooke Co.).-Too much rain past ten days, causing rank wrowth and weevil complaints, but small damage so far. Final outtu Will depend on future weather conditions. Looks good at this time. rapid growth of plant. Weevil and fleas active and some damage showed up all over this section. Lots of the cotton fruiting only in the top wo need a general two-inch rain and then hot, dry weather for several days.

CENTRAL TEXAS
Cameron (Milam Co.).-Condition improved the past week. Cotton beginning to square and bloom more freely.
Navasota (Grimes Co.).-Cotton crop not doing so well. Too many showers and rains. Plant growing much to weed. Insects of all kinds increasing, many weevils and other pests infesting cotton. Dry weather Taylor (Will
Taylor (Williamson Co.).-Crop doing well, blooming and fruiting nicely.
Some complaints of weevil Some complaints of weevil and worms now coming in. Getting too many howers now. At present we need prolonged dry, hot weather.
unfavorable due to further rains. Reports coming last few days has been over various counties indicate an almost alarming foll weevil activity and much damage from fleas and other insects. Farmers in the lowlands are much behind in their work and fields badly in grass. We need at the present time a period of prolonged dry, hot weather.
Waxahachie (E lis Co.).-Cotton making satisfactory progress. Rain Friday afternoon and cloudy to-day. Some complaint of worms, but not much damage reported.

SOUTH TEXAS.
San Antonio (Bexar Co.).-Crop has made fair progress this week; due to the mornings being cloudy and local showers weather has been only partly arable. A $41 / 2$-inch rain fell here last night, which did some damage needed rain not so Washing the fiel

## OKLAHOMA.

Chickasha (Grady Co.).-Cloudy and raining past week. Fields becoming very foul. Need sunshine and dry weather. Think will be $10 \%$ decrease Hugo (Choctav Co, - in Grady Cound $20 \%$ in Caddo County.
daily. Rivers are fall daily. Kivers are at flood stage and many fields cvered with water and rank growth deveng in Weevi damage continues with reports of ank show devily Mangum (Greer Col damage promises to be the greatest on record.
much rain and damp, cool weather Badly in too hine Have more weeds and bady Color of cotton plant denotes too much misture.
McAlester (Pittsburg denotes too much moisture
been considerably damaged by bottoms have pearance, and as weather is very fapspoor crop this year. Crop is grassy, the rains having kept the farmer out of the fields.

ARKANSAS
Ashdown (Little River Co.).-Moderate to heavy showers every day this week very beneficial to both cotton and weevil. Farmers report plant, weeds and grass beginning to grow rapidly.
Conway (Faulkner Co.).-Too much rain the past week, from one to three showers each day and some of them were real rains. Boll weevils are very numerous and active. Some reports of hoppers. Some fields getting grassy. We need warm, dry weather.
Little Rock (Pulaski Co.).-Rainfall during June normal. About 21/2 inches excess rainfall from Jan. 1 to June 30 . Some crops are grassy and may be abandoned should rains continue. However, on whole crops are making average progress and improvement would quickly develop with ry, warm weather. Weevils are reported from some points and a few punctured squares picked up. Weather last few days favorable. Prosects generally favorable
Pine Bluff (Jefferson Co.).-Since last report have had good rains, not too much but enough. No weevils reported in numbers. Labor very cheap nd in abundance.
WORLD'S SUPPLY AND TAKINGS OF COTTON.The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 for the last two seasons from all sources from which statistics are obtainable; also the takings or amounts gone out of sight for the like period:

| Cotton Takings, Week and Season. | 1931-32. |  | 1930-31. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Season. | Week. | Season. |
| Visible supply July 1 | 8,204,645 | h | 7,572,086 | h |
| American in sight to July | 96,282 | ${ }_{\text {h }}$ |  | , |
| Bombay receipts to July 7 | -99,000 | h | 74,895 38,000 | h |
| Other India ship'ts to July | 10,000 | h | 9,000 | h |
| Alexandria receipts to July | $\frac{1,000}{5,000}$ | h | 33,000 | h |
| Total supply |  |  |  |  |
| Deduct - | 8,345,927 | h | 1,736,981 | h |
| Visible supply July 9 | 8,097,344 | h | 7,489,397 | h |
| Total takings to July 9 | 248,583 |  | 247,584 |  |
| Of which American | 152,583 | h | 193,584 | h |
| * Embraces receip | 96,000 |  | 54,000 | h |

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{abstract}

| $\begin{array}{c}\text { Week } \\ \text { Ended }\end{array}$ | Receipts at Ports. | Stocks at Interior Towns. | Receiptsfrom Plantations |
| :--- | :---: | :---: | :---: | :---: |


| Mar. |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18.. | 125,715 | 68,139 | 46,415 |  | 378 | 781,607 | 73,109 | 26,762 | 20,692 |
| 25. | 130,968 | 61,736 | 46.906 | , 872,878 | 1,349,018 | 1.163,170 | 95,336 | 31,378 | 7.133 |
| $\mathrm{Apr}$ | 115,587 |  |  |  |  |  |  | 16,939 |  |
| 8. | 93,799 | 40,426 | 47,498 | 1,812 | $1,264,845$ | ,066,544 | 59,478 | 16,939 | 450 |
| 15. | 62,040 | 52,119 | 46,693 | 1,781,096 | 1,213,990 | 1,024,125 | 30,304 | 1,264 | 4,274 |
| 22. | 76.159 | 33,372 | 50,239 | $1,747,767$ | 1,175.730 | 980,279 | 42,830 |  | 6,393 |
| 29. | 86.624 | 37.729 | 50.024 | 1,710,830 | 1,136,594 | 940.995 | 49.687 | 37,195 | 10.740 |
| $\begin{gathered} \text { May } \end{gathered}$ | 53. | 31,266 | 49 | ,664 | 1,112,593 | 893,425 | 6,407 | 6,731 | 1,590 |
| 13. | 62,170 | 27,481 | 74,760 | 1,622,896 | 1091,370 | 843,575 | 20,931 | 6,258 | 24,911 |
| 20 | 37,536 | 20,516 | 64,642 | 1,588,105 | 1,060,746 | 809,649 | 2,745 |  | 30,716 |
| 27. | 54,967 | 18,911 | 36,228 | 1.554,722 | .037,599 | 778.788 | 21,584 |  | 67 |
| June 3. |  |  |  |  | 1,009,231 | 740,002 | 35,716 |  |  |
| 10. | 30,591 | 18,600 | 31,419 | 1,497,915 | 973,071 | 714,860 | 2,326 |  | 6,277 |
| 17. | 24,783 | 16,977 | 36,511 | 1,476,605 | 943,151 | 687,981 | 3,473 |  | 9,632 |
| 24 | 40,793 | 21,134 | 32,659 | 1,450,054 | 910,874 | 665,467 | 14,242 |  | 10,145 |
| ${ }^{\text {July }}$ | 44,758 |  | 19,25 | 1,430,563 |  | 644,225 |  |  |  |
| 8 | 34,435 | 13.152 | 10.89 | 1,409,172 | 854.340 | 619.981 | 13,044 |  |  |

The above statement shows: (1) That the total receipts from the plantations since Aug. 11931 are 10,179,794 bales; in 1930 were $8,857,662$ bales, and in 1929 were $8,577,599$ bales. (2) That, although the receipts at the outports the past week were 34,435 bales, the actual movement from plantations was 13,044 bales, stock at interior towns having decreased 21,391 bales during the week. Last year receipts from the plantations for the week were nil bales and for 1930 they were nil bales.

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:

| July 8. <br> Receipts at- |  |  | 1931-32. |  | 1930-31. |  | 1929-30. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } \end{gathered}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 . \end{aligned}$ | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ |
| Bombay-.....-.-. |  |  | 19,000 | 2.023, | 38,00 | 3,320,000 | 18,000 | 3,457,000 |
| Exports <br> from- | For the Week. |  |  |  | Since Aupust 1. |  |  |  |
|  | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | Conttnent. | Japan \& China. | Total. | Great Britain. | Conti- <br> nent. | Japan \& China. | Total. |
| Bombay - | 5,000 | 7,0004,00022,000 | $\begin{aligned} & 10,000 \\ & 71,000 \end{aligned}$ | 17,00075,000 | 19,000123,000 | ${ }_{658.000}^{142}$ | $859.0001,020,000$$1.806 .0002,587.000$ |  |
| 1930-31-. |  |  |  |  |  |  |  |  |
| 1929-30- |  |  | 25,000 | 52.000 | 85.000 | \$34.000 1 | 1,500,000 | 2,419,000 |
| Other India: |  |  |  | $\begin{gathered} 10,000 \\ 9,000 \\ 13,000 \end{gathered}$ | $\begin{aligned} & 101,000 \\ & 150,000 \\ & 154,000 \end{aligned}$ | $\begin{aligned} & 275,000 \\ & 475.000 \\ & 635,000 \end{aligned}$ |  |  |
| 1930-31-- | 1.000 | 5,000 8,000 |  |  |  |  |  | 625,000 |
| 1929-30-: | 3,000 | 10,000 |  |  |  |  |  | 789.000 |
| $\begin{array}{r} \hline \text { Total all- } \\ 1931-32 \\ 1930-31 \\ 1929-30 \\ \hline \end{array}$ | $\begin{aligned} & 5,000 \\ & 1,000 \\ & 8,000 \end{aligned}$ | $\begin{aligned} & 12,000 \\ & 12,000 \\ & 32,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 10,000 \\ & 71,000 \\ & 25,000 \end{aligned}$ | $\begin{aligned} & 27.000 \\ & 84.000 \\ & 65.000 \end{aligned}$ | 120,000273,000239,000 | 417.000, 133,0001469.000 | $859,0001,396,000$ 806,0003,212,000 $1,500,0003,208,000$ |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 19,000 bales. Exports for all India ports record a decrease of 57,000 bales during the week, and since Aug. 1 show a decrease of $1,816,000$ bales.

MANCHESTER MARKET.-Our report received by cable to-night from Manchester states that the market in both yarns and cloths is steady. Demand for both yarn and cloth is improving. We give prices to-day below and leave those of previous weeks of this and last year for comparison.

|  | 1932. |  |  |  | 1931. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & 81 / \text { Lb. Shitr- } \\ & \text { ings, Common } \\ & \text { to Finest. } \end{aligned}$ |  | Cotton <br> Middt <br> UR' Upl'ds | 32s Cop Twist. | $\begin{aligned} & 81 / \text { Lb. Shitl- } \\ & \text { ings, Common } \\ & \text { to Finest. } \end{aligned}$ |  | $\left\lvert\, \begin{gathered} \text { Cotton } \\ \text { Midd' } \\ \text { Upl'ds. } \end{gathered}\right.$ |
|  | d. d. | d. | s. d. | d. |  |  |  | d. |
| $\begin{aligned} & \text { ar } \\ & 18 \end{aligned}$ | 83010\% | 80 | (9) ${ }^{8} 83$ | 5.51 5.15 | ${ }_{9}^{9}$ @10 ${ }^{\text {@ }} 10 \times 6$ |  | (1)900 90 | 5.95 5.85 |
| April |  |  |  |  |  |  |  |  |
|  |  | 80 | ${ }_{6}^{6} 883$ | ${ }_{4}^{4.73}$ | ${ }_{8}^{9} 76{ }^{1015}$ | 88 | @ 90 |  |
|  | 81699 | 81 | $0^{1} 84$ | 5.00 4.05 | 87, ${ }^{810 \%}$ | ${ }_{8}^{8} \frac{4}{4}$ | @ 990 |  |
|  |  | 881 | (4) 88 | ${ }_{4}^{4.82}$ | 8\%@10\% | 84 | ©90 | 46 |
| May |  | 80 |  | 4.53 | 8\% © 104 |  | (1) | 5.39 |
|  | 74 90 91 | 8 | (1) 83 | ${ }_{4}^{4.58}$ | $83 /{ }^{\text {8 }}$ 10 | 84 | (1) 90 | 5.28 5.12 |
| 20 |  | 80 80 | (1) ${ }^{8} 8{ }^{8} 3$ | ${ }_{4}^{4.45}$ | $8{ }_{8}^{81 / 0^{\text {® }} \text { 9 }} 9$ | $8{ }_{8}^{8}$ | © ${ }_{(1) 9}^{9} 8$ | ${ }_{4}^{5.80}$ |
| ${ }_{\substack{\text { June } \\ 3}}$ |  | 80 | (1) 83 |  | $8{ }^{8}$ (1) 91/2 |  |  | 78 |
|  | 7108 | 88 | (1) 83 | 4.4 |  |  | ${ }^{(1) 8}$ | 4.75 4.75 |
|  |  |  | (e)83 83 | ${ }_{4.41}^{4.31}$ | 8\% $8 \% 10 \%$ |  | (9) 85 | ${ }_{9} 9.43$ |
| Iy |  |  | (1) |  | 83 |  |  | 5.48 |
|  | 79 |  | (4) | ${ }_{4.87}^{4.6}$ | $81 / 2$ |  | 8 | 5.05 |

ALEXANDRIA RECEIPTS AND SHIPMENTS.-We now receive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years:

| $\begin{aligned} & \text { Alexandria, Egupt, } \\ & \text { July } 6 \text {. } \end{aligned}$ | 1931-32. | 1930-31. | 1929-30. |
| :---: | :---: | :---: | :---: |
| Receipts (Cantars) - <br> th This week <br> Since Aug. | $\begin{array}{r} 5,000 \\ 6,859,215 \\ \hline \end{array}$ | $\begin{array}{r} 165,000 \\ 7,287,343 \\ \hline \end{array}$ | $\begin{array}{r} 1,000 \\ 8,395,187 \\ \hline \end{array}$ |


| Export (Bales)- | This | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | This Week | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | This Week. | $\begin{aligned} & \text { Since } \\ & \text { Auv. } 1 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| To Liverpool | 5,000 |  |  | 127,997 |  |  |
| To Manchester, \&c- | 4,000 9,000 | 149,364 | 20,000 | 123,267 | 9,000 | 1477 |
| To America - |  | 46,866 |  | 20,804 | , | 101,93 |
| Total expor | 8,000 | 974,839 | 25,000 | 832,715 | 9,000 |  |

## Note.-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs . This statement shows that the receipts for the week ending <br> This statement shows that the receipts for the week ending July 6 were 5,000 cantars and the foreign shipments 18.000 belo

SHIPPING NEWS.-As shown on a previous page, the exports of cotton from the United States the past week have reached 92,335 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:
GALVESTON-To Liverpool-June 30-Dakotian, 1,381
To Manchester-June 30-Dakotian, 1,253
To Oporto June $30-$ Oontz,
To

To Barcelona Jume Jo Mar Cantabrico, 1,455...July 1-
To Havre July 2 - San Francisco, 648 -
To Antwerp-July 2 - Antwerp, 98 ,
To Ghent-July 2 San Francisco, 260.
To Venice-July 2-Montello, 90
Trieste July 2 Giulia, 277 -
EW ORLEANS-To Bremen-June 30 - Youngstown, 1,975
To Miverpool-June 30-Duquesne, 1,417-
To Japan-June 30 - Ferndale, 3,414 - July 1-silvercypress.

To Dunkirk-June 30 Elizabeth van Belgie, 10 Ninarbo, 800
To Bordeaux-June 30 - Elizabeth van Belgie, 370 ...............
To Ghent-June $30-$ Narbo, 1,024 - 1,402 -July 2 -Maasdam,
To Rotterdam-June $30-$ Narbo,
To Antwerp-June $30-$ Elizabeth van Belgie, 710 --July 3 -
To Genoa-July 2 - Arsa, 500
$\begin{array}{ll}\text { ANNAH-To Japan-July 1-Glaucus, } 1,600 & 860 \\ \text { To Bremen-July } 7 \text { - Surn }\end{array}$



```
SAN FRANOISCO To Great Britain,-?
To Japan-? 110
To India-? 500
To China-?
```

NORFOLK-To Liverpool-July 6 -Nevisian, 414
To Bremen-July 8 - City of Havre, 27
To Manchester-July 6 -Nevisian, 171
MOBILE-To Liverpool-June 23 -Afoundria, 772
To Manchester-June 23-Afoundria,
To Manchester-June 23-Afoundria, 336
To China-June 30 - Silvercypress, 2,956
HOUSTON-To Havre-June 30 -San Francisco, 62
To Dunkirk-June 30-San Francisco, 150_..July 2-Tampa, 627
To Antwerp-June 30-San Francisco, 2-July 7 Winston
Salem, 100 Ghent June 30 San Francisco, 290 July 7 Winston
Salem, 494
To Venice July 1 Giuila, 750
To Trieste-July 1 -Giulia, 422

To Rotterdam-July 7 Winston Salem, 670
To Bremen-June $30-$ Derringer, 3,786 ,
To India-June $30-$ City of Dunkirk, 700


To Gijon-July 2 Ogontz, 100
To Santander-July 2, Ogontz, 50
To Passages July 2 Ogontz, 100
To Gothenburg-July 2 Tampa, 1,474-...........................................


$\begin{array}{lll}\text { CHARLESTON-To Antwerp-July 6-Jacob Christensen, 739_... } & 739 \\ \text { To Hamburg-July 6-Jacob Christensen, 112 }\end{array}$
PENSACOLA-To Trieste-July 6-Liberty Bell, $28 \ldots \ldots$
LOS ANGELES-To Japan-June 27 -President Jackson, 700
LOS ANGELES-To Japan-June 27-President Jackson, 700
EXAS CITY-To Liverpool-June 30-Dakotian, 988
To Manchester-June 30-Dakotian, 228 ...............................................
Total
$\overline{92,335}$
LIVERPOOL.-By cable from Liverpool we have the following statement of the week's sales, stocks, \&e., at that port:


Prices of futures at Liverpool for each day are given below:

| July 2 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |$|$| Sat. | Mon. | Tues. | Wed. | Thurs. |
| :---: | :---: | :---: | :---: | :---: | Fri.



| New Contract. | $d$ | $d$. | $d$. | $d$. | $d$. | $d$. | $d$. | $d$. | $d$. | $d$. | $d$. |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

COTTON FREIGHTS.-Current rates for cotton from New York, as furnished by Lambert \& Barrows, Inc., are as follows, quotations being in cents per pound:


## BREADSTUFFS

## Friday Night, July 81932.

FLOUR remained quiet with wheat declining. The trading is still from hand to mouth. Later the tone became stronger as winter wheat news grew worse.
WHEAT.-After new lows on renewed liquidation and low Russian prices Chicago advanced on persistent rains in the Southwest and a delayed harvest. Russia however offered September wheat in Liverpool at one time at prices so low as to threaten to be more or less disturbing later, i. e. at $513 / 4$ to $523 / 4 \mathrm{c}$. The stock market also caused some apprehension. Many however are more bullish on wheat than they were recently.

On the 2nd inst. all United States grain markets were closed, but Winnipeg was open and advanced at one time $1 / 4 \mathrm{c}$. on October but the trading was light and the closing was unchanged to $1 / 8 \mathrm{c}$. lower. A feature was deliveries on July contracts of $10,289,000$ bushels. That they had so little effect was really the outstanding factor of the day. Export sales were only 200,000 bushels of Manitoba. On the 4 th inst., of course, all American markets were closed, but Winnipeg was again open and was at one time $1 / 4$ to $3 / 8 \mathrm{c}$. higher, closing unchanged to $1 / 4 \mathrm{c}$. net lower. Farmers' deliveries of wheat in Western Canada from Aug. 11931 to July 11932 aggregated $258,875,000$ bushels, which will receive the bonus of 5 c . a bushel. The amount delivered the year before was $306,086,000$ bushe's. Deliveries of wheat in Winnipeg to-day on July contracts were 829,000 bushels, against $10,280,000$ on Saturday. Deliveries of oats were 27,000 bushels; flax, 29,000 ; barley, 15,000 , and rye, 679,000 . Chicago has received its first cars of new wheat. The grain grades mostly No. 1 hard and will be on sale to-morrow. It tests 60 to 62 pounds to the bushel. Winnipeg wired that 14 vessels had cleared from Fort William with $2,345,000$ bushels of grain on Saturday, it being one of the largest fleets to leave that port. Of wheat alone there were $2,125,000$ bushels. On the 5 th inst. prices in Chicago were $1 / 4$ to $5 / 8 \mathrm{c}$. lower, with reports that Russia was offering September wheat at $13 / 4 \mathrm{c}$. Prices in Chicago reached a new low. Liquidation was heavy and July is said to have been pretty well closed out. On the 6th inst. prices advanced $15 / 8$ to 2 c . on heavy rains and floods and delayed harvesting in the Southwest. Contributory factors were a rise in stocks, a big jump in cotton and the strength of corn, hogs and lard. Big rains fell in Texas, Oklahoma, Kansas, Ohio and West Virginia. Some reports complained that it was the worst harvesting weather in 10 years. The crop outlook was good in the Northwest, but it was on the winter wheat belt that all eyes were riveted. The better Lausanne news was also a factor.
On the 7 th inst. prices edivenced carly and then reacted nearly $2 c$. on profit-taking. Hedging sales against purchases of cash wheat in the Southwest had some effect. Also Germany sold wheat to London on the basis of 21s. equal to about 46c. for August-September against current prices of about 52c. for No. 2 and No. 3 Manitoba. The Farm Board is to liquidate; the program has been practically completed. Crop news from Germany and France was very favorable. The Northwest and Canada also sent very cheerful crop reports. The closing at Chicago was $3 / 8$ to
$3 / 4$ c. net lower. Estimates placed the total stocks held by the Grain Stabilization Corporation at $35,000,000$ bushels compared with $257,000,000$ held at the height of the Board's operations. It was also credited with holding $20,000,000$ to $30,000,000$ bushels of futures. To-day prices ended unchanged to $3 / 8 \mathrm{c}$. higher on some Eastern liquidation early in the day but with the cables lower than due and reports from the spring wheat belt favorable on both sides of the line. Liverpool however was firm it is understood on the news from Lausanne about reparations. On the other hand the stock market was weaker and Chicago made no material advance. For the week final prices show an advance of 1 to $11 / 4 \mathrm{c}$.

daily closing prices of bonded wheat at new york. ${ }_{\text {Ouly }}^{\text {Juber_ }}$ | Sat. Mon. Tues. Wed. Thurs. Fri. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ..- | 48 | 49. | 48 |  |
| .-- | 51 | 52 | $51 \% / 8$ | 52 |

DAILY CLOSING PRICES OF WHEAT IN NEW YORK.
 datly closing prices of wheat futures in chicago. July-
Septer
 September
December
 daily olosing prices of wheat futures in winnipeg. July
October
Decemb


INDIAN CORN.-Prices have been under the sway partly of irregular wheat markets, but largely under favorable crop advices making of course for irregular fluctuations. On the 5th inst. prices declined to new low levels with crop prospects good. On the 6th inst. corn was weaker early but soon caught the tone of the wheat market and closed 1 to $11 / 2 \mathrm{c}$. higher but was particularly affected by sales of 115,000 bushels to a Canadian starch factory. Country offerings were small. Charters were made for 450,000 bushels to Eastern Lake ports. On the 7 th inst. prices closed $3 / 8$ to $7 / 8$ c. lower though they were steady earlier in the day. To-day prices closed unchanged to $5 / 8 \mathrm{c}$. higher moving much of the time with wheat. Hogs reached a new top of $\$ 5.50$ and receipts of corn were small. The cash demand was fair. Country offerings were small. Final prices are $1 / 8 \mathrm{c}$. lower to $15 / \mathrm{sc}$. higher for the week.

DAILY CLOSING PRICES OF CORN IN NEW YORK.




OATS.-Prices have moved with those of other grain. On the 5 th inst. prices ended unchanged to $1 / 4 \mathrm{c}$. lower. They reached new lows. On the 6th inst. they advanced $1 / 2$ to $3 / 4 \mathrm{c}$. as other grain turned upward. On the 7 th inst. the closing was $1 / 8$ to $1 / 4 \mathrm{c}$. lower with other grain weaker. To-day prices onded unchanged to $1 / \mathrm{s}$. lower with the weather favorable and tending to prevent any advance. Final prices are $1 / 4$ to $3 / 8 \mathrm{c}$. higher for the week.

DAILY CLOSING PRICES OF OATS IN NEW YORK.
 daily closing prices of oats futures in chicago.


RYE.- The price changes have moved in general with those of wheat. On the 5th inst. prices closed generally $1 / 8$ to $1 / 2 \mathrm{c}$. higher on buying by elevators. On the 6 th inst. they closed 1 to $11 / 4 \mathrm{c}$. higher as wheat advanced and shorts covered. On the 7 th inst. the ending was $1 / 4 \mathrm{c}$. lower to $1 / \mathrm{c}$. higher on moderate business. To-day prices were $3 / 8 \mathrm{c}$. lower to $3 / 8 \mathrm{c}$. higher with buying mostly by commission houses and local traders, without much feature. Final prices show an advance for the week of $3 / 4$ to $11 / 4 \mathrm{c}$.
daily closing prices of rye futures in chicago.


Sat. Mon. Tues. Wed. Thurs. Fri. Season's High and When Made- I Season's Low and When Made-
 Closing quotations were as follows:





All the statements below regarding -receipts, exports, visible supply, \&c.-are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three years:


| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | $\begin{array}{r} b b l s .196 \mathrm{lbs} \\ 124,000 \end{array}$ | $b u s h .60 \mathrm{lbs}, \mathrm{~b}$ $707,000$ | $\begin{array}{r} \text { ush. } 56 \mathrm{lbs} . \\ 2,000 \end{array}$ | bush. 32 lbs | bush.48lbs | $\begin{array}{r} \text { bush. } 56 \mathrm{lbs} . \\ 2.000 \end{array}$ |
| Portland, Me. Philadelphis | 33,000 | 265,000 |  | 14.000 |  |  |
| Baltimore.- | 13,000 | 5,000 | 7,000 | 4,000 |  |  |
| N'port News | 6,000 | ,00 | ,000 | 9,000 |  |  |
| New Orleans* | 39,000 | 36,000 | 24,000 | 27,000 |  |  |
| Galveston... | 75,000 | 39,000 $2,459,000$ |  | 29,000 | 806,000 | 759,000 |
| Boston | 15,000 |  |  | 12,000 |  |  |
| Halifa | 3,000 |  |  |  |  |  |


| Total Wk. 1932 | 308,000 | $3,511,000$ | 33,000 | $149,00 \mathrm{C}$ | 806,000 | 761,000 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Since Jan. 132 | $8,328,000$ | $68,059,000$ | $2,416,000$ | $4,740,000$ | $3,455,000$ | $7,602,000$ | Week 1931 $342,000$| $3,795,000$ | 86,000 | 368,000 | $1,176,000$ | 31,000 |
| ---: | ---: | ---: | ---: | ---: | * Recelpts do not include grain rassing through New Orleans for forelgn ports through bills of lading.

The exports from the several seaboard ports for the week ending Saturday, July 2 1932, are shown in the annexed statement:

| Exports from- | Wheat. | Corn. | Flour. | Oats. | Rue. | Barley. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bushels. <br> 1,187,000 | Bushels. 1,000 | $\begin{gathered} \text { Barrels. } \\ 33.479 \end{gathered}$ | Bushels. | Bushets. | Bushels. |
| Portland, Boston | 265,000 |  | 8,C00 |  |  |  |
| Baltimore | 76.000 |  | 1,000 |  |  |  |
| New Orlean | 192,0c0 |  | 3,000 | 5,000 |  |  |
| Galveston | $\begin{array}{r} 604,000 \\ 2,459,000 \end{array}$ |  | 1,000 $75, \mathrm{C00}$ | 29,000 | 759,000 | 80,000 806,000 |
| Hallifax |  |  | 3,000 |  | 759,600 |  |
| Total week | 4,783,000 | 1,000 | 124,479 | 34,000 | 759,000 | 886.000 |
| Same week 1931. | 3,412.000 | 9.006 | 119.979 | 268,000 | 26,000 | ,300,000 |

The destination of these exports for the week and since July 11931 is as below:

| Exports for Week and Since July 1 to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Week } \\ & \text { July } 2 \\ & 1932, \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 \\ & 1931 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & J u l, 2 \\ & 1932 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Stly } 1 \\ & 1931 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \begin{array}{l} 1,1,2 \\ 1932 . \end{array} \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & 1 / 1 / 1 \\ & 1931 . \end{aligned}$ |
| United Kingdom | $\begin{array}{\|r\|} \hline \text { Barrels. } \\ 70,014 \end{array}$ | Barrels. $2,983,147$ | Bushels. 981.000 | Bushels <br> 43,173,000 | Bushels. | Bushels. 339,000 |
| Continent | 43,535 | 1,780,794 | 3,405,000 | 116,126,000 |  | 251,000 |
| So. \& Cent. Amer | 2,000 | 225,453 | 380,000 | 15,838,000 |  | 12,000 |
| West Indies..... | 4,000 | 481,914 |  | 203,000 |  | 115,000 |
| Brit. No. Am. Col |  | 12,962 225,107 | 17,000 | 3,003,000 | 1,000 | 2,000 |
| Other countries-.- | 4.900 | 225,10, | 17,000 | 3,003,000 |  |  |
| Total 193 Cotal 1931 | 124,479 <br> 119,979 | $5,714,377$ <br> $1,353,822$ | $4,783,000$ $3,412,000$ | $178,345,000$ $201,355,000$ | 1,000 9,000 | 719,000 <br> 307,000 |

[^7]| United States <br> New York afloat | $\begin{aligned} & \text { Wheat, } \\ & \text { bush, } \\ & 1,349,000 \end{aligned}$ | Corn, 4,000 <br> 47.000 | $\begin{array}{r} \text { Oats, } \\ \text { bush. } \\ 119,000 \\ 57,000 \end{array}$ | $\begin{gathered} \text { Rye, } \\ \text { bush. } \\ 2,000 \end{gathered}$ | Barley. oush. 3,000 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Boston | 1,132,000 |  | 2,000 | 1,000 |  |
| Philadelphi | 3,234,000 | 86,000 | 17,000 | 7,000 |  |
| Baltimore | 4,409,000 | 46,000 | 22,000 | 29,000 |  |
| Newport N | 585,000 $1,290,000$ |  | - |  |  |
| Galveston. | 1,6967,000 | 141,000 | 1,000 | 1,000 | 8,00 |
| Forth Wort | 2,607,000 | 168,000 | 429,000 | 3,000 | 14,000 |
| Buffalo | $\begin{array}{r} 12,373,000 \\ 460,000 \end{array}$ | $3,363,000$ 276000 | 727,000 | 157,000 | 120,000 |
| Toledo. | 3,111,000 | 44,000 | 484.000 | 5,000 | 8,000 |
| Detroit |  |  | 700,000 |  |  |
| Detroit | 16,096,000 | 12,000 | 25,000 | 38,000 | 0 |
| Milwauk | 6,270,000 |  | 2,032,000 | 2,675,000 | 86,000 158,000 |
| Duluth. | -14,092,000 | 142,000 2,000 | 388,000 $1,017,000$ | 187,000 $2,040,000$ | $158,000-$ 213,000 |
| Minneapolis | 22,564,000 | 46,000 | 2,104,000 | 3,548,000 | ,183,000 |
| Sioux City | 1,210,000 | 24,000 | 70,000 |  | 3,000 |
| St. Louis | 6,380,000 | 708,000 | 227,000 | 5,000 |  |
| Kansas Clity | 37,718,000 | 270,000 | 42,000 | 42,060 | 71,000 |
| Wichita. | 1,255,060 |  |  |  |  |
| St. Joseph, M | 4,733,000 | 191,000 | 428,000 |  |  |
| Peoria |  |  | 149,000 |  |  |
| Indianapo | 1,022,000 | 1,134,000 | 298,000 |  |  |
| Omaha | 15,389,000 | 247,000 | 229,000 | 17,000 | 4,000 |
| On Lake |  | 370,000 | 140,000 | 321,000 |  |
| On Canal a | 180,000 | 121,000 | 57,000 |  |  |

 $\begin{array}{llrrrr}\text { Total June } 251932 \ldots 165,09,000 & 16,841,000 & 1,761,000 & 9,07,000 & 9,198,000 & 1,9250,000 \\ \text { Total July } & 41931 \ldots 188,541,000 & 7,815,000 & 7,245,000 & 9,391,000 & 3,938,000\end{array}$ Note-Bonded grain not included above: Barley-New York, 1,000 bushels;
Erie, 56,000 : total, 57,000 bushels, against 188,000 bushels in 1931 . Wheat-New York, $1,297,000$ bushels; New York afloat, $1,416,000$; Buffalo, $1,434,000$; Buffalo
afloat, 385,000 ; Canal, 263,000 : total, $4,795,000$ bushels, against 7363 . afloat, 385
in 1931 .

## Canadian Montreal

 MontrealFt. William \& Po

Other Canadian | Total $21932 \ldots \ldots$ |
| :--- |
| Total June 25 1932....65,.789,000 |
| Total July $41931 \ldots 57,037,000$ | Summary American_


The world's shipment of wheat and corn, as furnished by Broomnall to the New York Produce Exchange, for the week Friday, July 1 1932, and since July 11931 and 1930, are shown in the following:

| Exports. Exports- | Wheat. |  |  | Corn. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Welk } \\ & \text { Julu } 1 \\ & 1932 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & \text { 1931. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1930 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { July } 1 \\ & 1932 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } \\ & 1931 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1930 . \end{aligned}$ |
| North Amer. | Bushels. | Bushels. | Bushels. | Bushels. 38,000 | Bushels. <br> 2.382,000 | Bushels. $1,602,000$ |
| Black Sea.. | 240,000 | 110,980,000 | 106,230,000 | 306,000 | 36,229,000 | 1,602,000 |
| Arsentina. | 1,048,000 | 145,236.000 | 118,712,0C0 | 6,811,000 | 394,706,000 | 266,596,000 |
| Australia | 2,133,000 | 161,507,000 | 132,832,000 |  | , | 23,500,00 |
| India.... |  | 600,000 | 9,088,000 |  |  |  |
| Oth. countr's | 720,000 | 34,448,000 | 39,576,000 | 434,000 | 21,720,000 | 41,727,000 |
| Total. | 10,692,000 | 790,05 , 000 | 774,445,000 | 7.589,000 | 455,037,000 | 343,340,000 |

WEATHER REPORT FOR THE WEEK ENDED July 6.-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended July 6, follows:
Moderate warmth was the rule in the eastern half of the country, but over the western half, especially in the Great Basin, the week was decidedly warm. The table shows that the weekly mean temperatures upper Mississippi Valley eastward, and rather generally from about 2 deg . above normal to 2 deg. below in Central and Southern States east of the Rocky Mountains. From the Rocky Mountains westward, the means were from about 3 deg. to as much as 12 deg, above normal, except in some Pacific coast districts.
Rainfall was again widespread and mostly in substantial amounts over
nearly the entire area from the Great Plains eastward to the A nearly the entire area from the Great Plains eastward to the Atlantic Ocean. many places heavy, over nearly all the central and eastern were generous, country. Some localities in Texas, Arkansas, the east Gulf States, and Tennessee had excessive rains, with a number of stations reporting from 4 to 6 inches. In some heretofore dry sections of the Lake region, the
Ohio Valley, and the Northeast there were substantial showers, but the falls were mostly light in some middle Atlantic localities. West of the Rocky Mountains the week was mostly fair, except for light to moderate
rains in the more northern States, and some higher districts of the rains in the
The moderate to generous rains that occurred during the week in practically all districts from the Ohio Valley and Lake region eastward were timely and very helpful. Many parts of this area had become dry and
crops were needing moisture, but the situation has been generally relieved Some sections of the Middle Atlantic States, mostly parts of Pens relieved. and Virginia, still need rain, while a few localities in the Northwest are now beginning to feel the lack of moisture. There was too much rain in some
sections, and damaging floods occurred in sowthwest Texas. was delayed in the Southwest, with some damage to standing grain in the later districts and to that in shock, while high winds caused considerable spring grain to lodge in the Northwest.
and more locally in parts of the central valleys, but, otherwise, seasonai farm work made satisfactory advance. The harvesting of wise, seasonal wheat has proceded northward to extreme southern Michigan, extreme northern
Illinois, and southern Iowa, while cutting is in full swing in Pennsylvania Ilinois, and so
and Nebraska.
Growing crops made generally good progress during the week and will improve over the northeastern area where droughty conditions were moisture situation exists at this time over practically the entire country east of the Rocky Mountains. Only very limited areas now need rain, which is unusual for this season of the year. West of the Rocky Mountains conditions continue favorable, as a general rule. Moisture is needed in
some places, and high temperatures in the Pacific Northwest prematurely sipened some small grains, but the range and stock conditions are generally satisfactory GRAINS. - In the eastern part of the United States harvesting winter wheat has begun northward to Pennsylvania and the lower Lake rains caused interruption in Kentucky and Tennessee, with some damage. rains caused interruption in Kentucky and Tennessee, with some damage.
In the western part of the Winter Wheat Belt cutting has begun north-
ward to Iowa and South Dakota, and is general to the southward, but
harvesting and threshing were interrupted by rain in the Southwest, with some damage to grain in the shock. Harvest has begun in some earlier districts of the Northwest, but in Washington high temperatures caused The weather in th
mostly adequate soil moisture promoted continued favorable; coolness and and rain caused some lodging: elsewhere conditions were largely watisfactory, except for local dryness, although excessive warmth in Washington weather favored the friling of oats, but rains delayed harvest in many of the more southern portions, especially the Southwest. Considerable ryye
has been cut in parts of the Northwest, while flax is doing well generally. has been cut in parts of the Northw
The Weather Bureau furnishes the following resume of the conditions in the different States:
Virginia.- Richmond: Temperature about normal and rainfall mostly
light; generally favorable for crops and farm operations. Cotton fair. ight; generally favorable for crops and farm operations. Cotton fair; being cultivated. Corn growing rapidly and much laid by; some in tassel.
Most wheat in shock; threshing begun. Oats only fair; ripening. Meadows,
truck, pastures, and tobacco need rain. Cabbage shipments begun: quack, pastures, and tobacco need rain Cabbage shipments begun,
quality $\begin{aligned} & \text { Berries and vegetables plentiful and peanuts excellent, }\end{aligned}$ (ruit crop only moderate; growing rapidly Noruit crop only moderate; growing rapidly.
showers, made another favorable week for growth of corn, tobacco, peanuts weet potatoes, truck, and minor crops; corn excellent condition over large Beginning to cure tobacco in parts of south rain favored weevil activity South Carolina.-Columbia: Showers early in week, dry mid-week, and normal, but nights rather too cool at close. Temperatures mostly abov cotton good generally; squaring and blooming more freely in interior Corn, tobacco, truck, sweet potatoes, and minor crops improved. Tobacco curing and small grain threshing continue. Watermelon harvest begun Georgia.- Atlanta: Almost daily rains, heavy to excessive in many places, while mostly moderate temperatures. Too much rain for cotton causing rapid, weedy growth, and favoring much weevil activity, Corn doing well, except lowlands too wet. Rather too much moisture for tobacco
but crop mostly in good condition. Sweet potatoes, cane, truck, and other minor crops fine.
erally fair in central and southress and condition of cotton good. Genwest. Favorable fair weather in south provided relief where in nowlands too wet; frequent rains in north and west beneficial and timely Corn, peanuts,
and sweet potatoes doing well. Citrus fruit and trees doing well. and sweet potatoes doing well. Citrus fruit and trees doing well, peanuts,
Alabama.- Montgomery: Warm first part, but cooler thereafter; rains quite general and locally heavy. Farm work delayed and fields rains locally. Progress and condition of corm, potatoes, sweet potatoes truck ranges, pastures, and miscellaneous crops mostly fair to good. Progress and condition of cotton poor to good, but mostly fair; too much rain de
laying blooming in south, squares forming in north; weather conditions favorable for weevil activity.
Mississippi. -Vicksburg:
of cotton generally fairly good, with cultivation of late-planted. Growth fair in some localities; squaring and blooming rather poor to fair: wewhat mostly favorable for weevil. Progress of gardens, pastures, and truck Lovisiana.
rains, except light in extreme west and warm, with moderate to heavy
cotton good with progress and condition of rains, except light in extreme west and north. Progress and condition of
cotton good, with bloom and bolls forming to northern counties; frequent coins favored weevil activity in many localities. Progress and condition o Texas.-Houston: Generally moderate temperatures. Rainfall genera mostions: sudden floods in southwest caused severe losses, especially of goats, sheep, and cattsle and washing in nearby portions damaged crops.
Progress and condition of cotton mostly good, but shedding continued in Progress and condition of cotton mostly good, but shedding continued in
some southern portions; weather favored weevil activity. Corn generaily very soodtern portions; weather favored weevil activity. Coir; Wheat generaily
vice fhreshing delayed by rain in northwest Oklahoma.-Oklahoma, Oity: Seasonable temperatures and frequent light to heavy showers unfavorable for field work in most areas and harvest cultivation and favorable for weevil activity; early setting squares and some blooming; condition generally good. Progress and condition of corn mostly very good to excellent. Harvesting and threshing wheat retarded winds. except in extreme northwest where conditions favorain and high Arkansas.- Little Rock: Progress of cotton fair in central and east due wet weather in south and some central porcelions in most other portions; vet weather in south and some central portions favored weevil activity to excellent. Weather very favorable for most other crops.
improved crops. Cultivation of corn stopped by rain and and greatly mproved crops. Cultivation of corn stopped by rain and many field
 Kentucky.-Louisville: Tobacco, hay, and truck coming rapidly.
districts helpful to pastures and late tobacco, especially in central mos west, but too much rain in northeast where cultivation delayed and weedi ness increasing. Progress and condition of corn very good to excellent except in limited areas of extreme west where only fair because too dry,
Early tobacco generally fine and growing rapidly; late improving. Oat harvest and wheat threshing continuing, but rains interfered.

## THE DRY GOODS TRADE

## New York, Friday Night, July 81932.

Owing to the holiday on Monday, the past week has been a short one, and nothing of a startling nature transpired to change the situation surrounding the textile markets one way or the other. It is true that with the Democratic Convention out of the way, the political outlook became much learer over the holiday so far as business may be affected by it, during the immediate future at least. However, a policy of caution will no doubt be followed until the question is definitely settled next November whether a Republi can or a Democratic Administration is going to handle the nation's affairs during the next Presidential term. In the meantime, there are numerous factors making for betterment, including reasonably favorable crop prospects, re stricted production which is correcting price weakness in various directions, and the fact that inventories of merchandise in mills and the hands of distributors are very low and will soon have to be replenished to meet the demands of consumers. In fact, it is claimed that the trade in general is in the most liquid state it has been in years, and in an especially good position to benefit by any improvement in consumer demand. In regard to foreign affairs, developments at the Lausanne conference, where reparations and war debts are being considered, threatened to result in a breakdown early in the week, but subsequent concessions
were made by the Germans for a continuance of negotiations and, according to latest advices, agreement has been reached. The feeling is growing that given a real settlement at Lausanne, and one without conditions respecting action on this side, the markets will consider a finished settlement abroad as a constructive achievement, and the sharp rallies which have taken place in foreign government bonds, notably German, during the past few days confirms this assumption. Erents at the nation's capital have not been particularly conducive to improvement in business. Relief legislation is still to be settled in one form or another, and Congressional adjournment, expected before this, now gives indication of not being brought about for another week at least. Furthermore, trade advices concerning a number of the leading industries of the country, such as steel, pig iron, railroads and utilities have not been very promising for any marked improvement within the near future, although these were partly offset by firmer markets for the principal commodities including wheat. cotton, sugar and live hogs. If the gains in the latter markets are sustained, the purchasing power of the farming sections of the country will be materiallv enhanced. It is already noted that the attendance of buyers in the primary markets to view fall lines and to analyze major trends for the new season has been of larger proportions than was expected for this period.

DOMESTIC COTTON GOODS.-Although there has been no great amount of activity in domestic cotton goods during the past week, a fair interest has been displayed by buyers. Attention has commenced to shift to fall merchandise with the opening of new lines, and, according to reports in jobbing circles, some of the wholesalers have started to place orders for fall requirements. The volume has not been very heavy, as the main purpose has been to feel out the price situation. However, buying on a more liberal scale is expected to develop next week, when a considerable number of out-oftown jobbers will arrive in New York to attend the meeting of the Wholesale Dry Goods Institute. Gray goods, while quiet, ruled fairly firm, and the amount of inquiry in the market indicated that merchandise for nearby or immediate delivery was badly needed. Buyers displayed determined resistance to price advances, but usually found mills equally as firm, hence were obliged to meet the mill level. The chief advantage of mills at the moment is the fact that they are either closed entirely or are operating on such restricted schedules that they can bring about liquidation of their stocks by applying current holdings to contracts. Another factor in their favor has been the firmness of raw cotton prices during the past week-latter due to less favorable climatic conditions in many sections of the cotton growing country and to increased boll weevil activity. In regard to print cloths, certain styles appeared to move forward on their own initiative, based on better statistical position, and independent of the rest of the market. Sheetings were quiet, and, for the most part, unchanged, while occasional sales of drills were put through at unchanged prices. Print cloths 27 -inch $64 \times 60$ 's construction are quoted at $25 / 16 \mathrm{c}$., and 28 -inch $64 \mathrm{x} 60^{\prime} \mathrm{s}$ at $27 / 16 \mathrm{c}$. Gray goods 39 inch $68 \times 72$ 's construction are quoted at $31 / 2 \mathrm{c}$., and 39 -inch $80 \times 80$ 's at 4 c .
WOOLEN GOODS.-The outlook for woolens and worsteds, according to reliable authorities, is very promising. Distributors predict a sizable expansion in the demand for all classes of woolen goods within the near future, and buyers, particularly of men's suitings and overcoatings, are already showing more interest, while a fair amount of orders for worsted dress goods has been placed. The price basis is said to be firming, and in the event of business improving to any extent during the next week or so, as predicted, it would not be surprising if mills marked prices up without the usual formality of notifying the trade in advance. Spinners are said to be better employed, and weaving operations are developing on a larger scale. The demand for women's wear coatings is likely to be held in check for several weeks owing to impending strikes in the garment trades, and the unsettlement which still exists over the fur tax, but as soon as these questions are out of the way, improvement in this division will also likely take place. FOREIGN DRY GOODS.-In keeping with other textiles, the markets for linens continued more or less quiet. However, as indications point to one of the smallest flax crops in years, prices held steady. Dress goods and men's suitings are moving in only fair volume, while there is no particular activity in household lines. Burlaps ruled quiet, and business at the primary source, as well as in the local markets failed to indicate improvement within the near futureLight weights are quoted at 3.00 c ., and heavies at 4.20 c .

## Staie and dxty Blopaxtment

## MUNICIPAL BOND SALES IN JUNE AND FOR THE HALF-YEAR.

State and municipal permanent bond financing in June was on a scale comparable with that of the previous month, although, as in May, several large flotations in June helped considerably to swell the aggregate of sales for that period. Figures compiled by us show that sales completed in June reached $\$ 82,866,468$, while in May the aggregate was $\$ 86$,157,816 , but in June 1931 was $\$ 120,611,521$. The largest sale in the month just ended was that of $\$ 18,000,000$ State of New Jersey bonds, award of which was made to a syndicate headed by the National City Co. of New York. The City and County of San Francisco, Calif., contributed $\$ 9,736,000$ to the total of sales for June, having made public award of $\$ 6,836,000$ bonds and disposed of a further $\$ 2,900$,000 to local investors. These sales, together with others of $\$ 1,000,000$ or more effected in June, are referred to in a table appearing immediately following these remarks.
The course of the municipal bond market in June prompts us again to make reference to the fact that activity in such obligations is confined almost wholly to extremely highgrade issues in preference to those less highly regarded, irrespective of the apparently attractive terms at which the latter may be obtained. Accordingly, in June no less than 56 issues, with a par value of $\$ 28,870,469$, failed of sale, mainly because of the disinclination of investment bankers to bid for the obligations. It is proper to state, however, that $\$ 20,000,000$ of that amount comprises the unsuccessful offering of that amount of Philadelphia, Pa., bonds.
The sales of the obligations of the various States and their political subdivisions throughout the country during the first six months of 1932 reached an aggregate of $\$ 521,044,547$, as compared with $\$ 851,188,436$ during the corresponding period in 1931, $\$ 765,536,582$ in $1930, \$ 670,383,755$ in 1929, $\$ 778,419,445$ in 1928 and $\$ 882,820,720$ in the first six months of 1927. A table appearing at the conclusion of this article shows the output for the month of June and for the first six months of each year since 1892 .
The largest individual municipal borrower during the first half of 1932 was the City of New York, which disposed of obligations aggregating $\$ 119,278,000$. This distinction was held by the city in the same period of 1931, when it sold $\$ 152,000,000$ corporate stock and serial bonds. The bulk of the city's total for the current period comprises the $\$ 100$,$000,0006 \%$ special corporate stock issue, due from 1935 to 1937, inclusive, which made its appearance in January and constitutes the largest single piece of financing accomplished during the half-year. Unusual prominence was given this issue by reason of the fact that it was underwritten without profit by a comprehensive syndicate under the management of J. P. Morgan \& Co. of New York. The bankers paid the city a price of par for the obligations and resold them to investors at the same price. In March the city issued $\$ 14,278,00053 / 4 \%$ certificates of indebtedness to local banks as a refund of taxes held illegally collected by the United States Supreme Court, and in May awarded $\$ 5,000$,$0005 \frac{1}{2} \%$ poor relief bonds at par to the Chase National Bank and the National City Bank, jointly, which submitted the only banking bid received for the issue. A similar bid was made on behalf of the city's sinking funds, apparently to insure sale of the bonds. A further large flotation made during the six months' perio $l$ was that of $\$ 24,000,000$ Boston Metropolitan District, Mass., bonds, sold in April to the Chase Harris Forbes Corp. of New York and associates. Also, the $\$ 18,000,000$ State of New Jersey sale mentioned further above, which was made in June.
The municipal bond awards of $\$ 1,000,000$ or more that occurred during June are assembled in the following:
$\$ 18,000,000$ New Jersey (State of bonds comprising a $\$ 15,000,000$ high-
 Co. of New York. which in amed an and al or none. bidid of 100.03 or a basis or abou
to
19967, inclusive.
$9,736,000$ San Francisco (Gity and County), Calif., bonds, of which a
 Were anarded at a price or par to a syndicate headed by the Bankers Trust Co. of New York, the net interest cost of the financing being about $5.265 \%$. The remaining $\$ 2,900,000$
bonds included in the aggregate of $\$ 9,736,000$ were sold over the counter" and are part of $\$ 3,064,00041 / 2 \mathrm{~s}$ unsuccessfully offered at public sale on three occasions-V. 134, p. 4529
$4,000,000$ Buffalo, N. Y., bonds, comprising a $\$ 2,000,000$ unemployment work relief issue and a $\$ 2,000,000$ tax sale issue, both due on July 1.1937 , awarded as 4.70 s to a group headed by
the First National Bank of New York at 100.09 , a basis of the First Nati
about $4.68 \%$.

4,000,000 Michigan (State of) soldier bonus refunding bonds awarded at public sale to a syndicate managed by the Bankers Trust
Co. of New York, which bid a price of 100.089 for $\$ 2,000,000$ Co. of New York, which bid a price of $\$ 1,000,000$ each in 1933 and 1934 and $\$ 2,000,000$ $41 / 2 \mathrm{~s}$ due equally in 1935 and 1936 ,
to the State being about $4.614 \%$.
$3,500,000$ Providence, R. I., $4 \%$ bonds, of which $\$ 2,500,000$, consisting of seven issues, due in from 10 to 30 years, were purchased at
par by the sinking fund commissioners, while a $\$ 1,000,000$ water supply issue due in 30 years was taken at par by the Employees' Retirement System
$3,440,000$ Virginia (State of) bonds and certificates of indebtedness awarional Bank of Richmond, as follows: $\$ 2,440,000$ refunding
Nation
bonds due June 1196 purchased as 4 s at 100.21 a basis of bonds due June 11962 , purchased as 4 s at 100.21 , a basis of about $3.99 \%$, while $\$ 1,000,000$ certificates of indebtedness
due July 11938 were taken as $33 / 4 \mathrm{~s}$ at 100.17 , a basis of about due July
$3.72 \%$.
$2,420,000$ Yonkers, N. Y., $6 \%$ bonds, including seven issues maturing
 of about $5.99 \%$, to a syndicate headed by the Chase Harris
Forbes Corp. of New York.
$2,000,000$ Maine (State of) $4 \%$ highway and bridge bonds, due $\$ 200,000$
annually from 1945 to 1954 , incl., awarded at a price of 99.49 , basis of about $4.04 \%$, to the First National Bank of New York and associates.
1,960,000 Cuyahoga County, Ohio, $6 \%$ poor relief bonds, due from 1934 to 1938, incl., purchased at par and accrued interest by the
1,768,000 Montclair, N. J., $6 \%$ bonds, sold privately after a public offering on June i6, at which time no bids were received. A
group headed by B. J. Van Ingen \& Co. of New York paid a price of 99, or a basis of $6.11 \%$, for $\$ 1,453,000$ bonds due
serially from 1933 to 1964 , incl., while the Montclair Trust Co. and the First National Bank' \& Trust Co., both of Montat 99 , or a basis of about $6.37 \%$.
$1,750,000$ Norfolk, Va., $4 \%$ funding bonds, due annually from 1934 to
1952, incl., were purchased at par by the sinking fund 1952 , incl., were purchased at par by the sinking fund com-
$1,600,000$ New Hampshire (State of) $411 \%$ highway and various im-
provement notes, due from 1933 to 1949, incl., awarded to a group headed by Lehman Bros. of New York, which paid the State a price of 100.953 , the net interest cost basis figur-
ing about $4.12 \%$. Hamilton Count $\$ 1,000,00054 \%$ poor relief bonds due from 1934 to 1038 , ncl., were purchased at 100.07 , a basis of about $5.73 \%$, by a
group of Cincinnati investment houses managed by Assel, Goetz \& Moerlein, Inc. A syndicate headed by the Harris
Trust \& Savings Bank of Chicago purchased $\$ 403,372434 \%$ sewer construction bonds, maturing semi-annually from 1933
to 1952, incl., at 100.10, or a basis of about $4.74 \%$. 260,674 Harrison, N. Y. $6 \%$ street and highway impt. bonds due
Serially from 1934 to 1952 , incl., awarded at a price of par to
Lehman Bros. of New York and associates. Lehman Bros, of associates
1,100,000 Lowell, Mass. $53 / 4$ \% funding bonds due $\$ 110,000$ annually from 1933 to 1942 , incl, purchased at par by a group headed effected privately following the failure to receive a formal bid at the competitive offering on June 10
$1,100,000$ San Antonio, Texas, $41 / 2 \%$ refunding bonds issued to city banks in exchange for a like amount of $6 \%$ notes, following the
settlement of litigation as to the validity of the bonds-V. 135 ,
p. 165 . p. 165.

1,016,000 Bayonne, N. J., $6 \%$ bonds, comprising three issues, due from
1934 to 1962, incl., purchased at a price of par by Adams \&
Mueller of Newark.
1,012,000 Englewood, N. J., $6 \%$ bonds, comprising an $\$ 800,000$ school issue due from 1934 to 1972 , incl. and a $\$ 222,000$ general impt. issue due from 1934 to 1956 . incl., purchased by C. A. Preim $6.09 \%$.
$1,000,000$ Louisville, Ky., $41 / 2 \%$ sewer bonds due Feb. 11969 , purchased by a group headed by the Guaranty
at 100.125 , a basis of about $4.49 \%$
$1,000,000$ Maryland (State of) $51 / 2 \%$ bridge construction bonds due annually in varying amounts from 1935 to 1947 , incl., awarded
to Barr Bros. \& Co.. Inc., of New York at a price of 104.79 ,

Temporary municipal financing continued on a large scale in June, such loans having amounted to $\$ 105,017,790$, of which $\$ 68,000,000$ was contributed by the City of New York. The city also issued $\$ 2,676,0005$ and $53 / 4 \%$ certificates of indebtedness, due from 1933 to 1935 inclusive. In May these borrowings aggregated $\$ 47,643,000$, including $\$ 18,400,000$ by New York City, while the total of $\$ 127,015,686$ in April was swollen as a result of the sale of $\$ 75,000,000$ New York State notes. The State has obtained $\$ 150,000,000$ through short-term financing so far this year, of which $\$ 25,000,000$ was borrowed at $41 / 2 \%$ interest in January, $\$ 50,000,000$ at $33 \%$ in March and $\$ 75,000,000$ at $23 / 4 \%$ in April. In each instance State Comptroller Morris S. Tremaine asked for subscriptions at par and distributed the notes on a pro rata basis.

Canadian long-term municipal bond financing in June totaled $\$ 18,649,946$, all of which was absorbed by Dominion investors. In fact, none of the Canadian issues sold during this year have been offered for subscription in the United States. The figure for the past month does not include a $£ 1,000,0005 \%$ registered stock issue placed on the market in London, England, during that period by the Province of Alberta. The issue matures on June 11967 and was offered for public subscription at a price of 98 by a syndicate headed by the Dominion Securities Corp., Ltd. The bankers are reported to have been left with over $80 \%$ of the issue, while tradings in the obligations on the London Stock Exchange were made at a discount of $1 \%$ on June $29-$ V. 135, p. 166.

The City of Montreal, Que., accounted for about half of the total of Canadian borrowing in June, having sold \$9,415,$5006 \%$ bonds, due $\$ 3,949,500$ on May 151940 and $\$ 5,466$,000 on May 15 1944, to a large syndicate headed by the Bank of Montreal. The bankers offered the securities for public subscription at par and accrued interest on June

14 and on June 17 announced that all of the bonds had been allotted-V. 134, p. 4698. The Government of Newfoundland sold $\$ 2,500,00051 / 2 \%$ bonds in June, of which $\$ 1,750$,000 were purchased by the Imperial Oil Co., Ltd., in return for a monopoly on the sale of petroleum products in the Island Dominion, and the remaining $\$ 750,000$ subscribed for by the public. The bonds mature in 1947 and were sold at a price of 97 . Proceeds of the sale will be used to meet interest payments on the Government's public debt, according to report.

There was no United States Possessions financing accomplished during June.
Below we furnish comparison of all the various forms of obligations sold in June during the last five years:
 $\begin{array}{llllll}\text { Perm. loans (U.S.). } & 82,866,468 & 120,611,521 & 151,639,581 & 150,703,034 & 129,806,486 \\ \text { *Temp. loans (U.S.). } & 105,017,790 & 26,972,000 & 67,541,790 & 50,089,000 & 45,294,982\end{array}$
 $\begin{array}{rrrrrr}\text { (N. Y. City) } & \text { None } & \text { None } & \text { None } & \text { None } & 4,000,000 \\ \text { Bonds U.S.Posses'ns } & \text { None } & 295,000 & 5,500,000 & 500,000 & 1,500,000\end{array}$ Total......... $\overline{206,534,204} \overline{194,258,114} \overline{227.135,676} \overline{216,845,098} \overline{192,898,353}$ * Includes temporsery securities (revenue bonds and bills and corporate stock
notes) Issued by New York City, $\$ 68,000,000$ in June 1932, none in June 1931, notes) issued by New York City, $\$ 68,000,000$ in June 1932, none in June 19ck
$\$ 20,300,000$ in June 1930, $\$ 23,885,000$ in June 1939 and $\$ 26,370,000$ in June 1928.

The number of municipalities in the United States issuing permanent bonds and the number of separate issues made during June 1932 were 178 and 233, respectively. This contrasts with 176 and 259 for May 1932 and 401 and 516 for June 1931.
For comparative purposes we give the following table, showing the aggregate for June and the six months for a series of years. In these figures temporary loans and bonds issued by Canadian municipalities are excluded:

1932
1931.
1930.
1929.
1928.
1927.
1926.
1925
1924.
1923.
1922.
1921.
1920.
1918.
1917.
1916.
1915.
1914.
1913.

| Month of June. |
| :---: |
| 382,866,468 |
| 120,611,521 |
| 151,639,581 |
| 150,703,034 |
| 129,806.486 |
| 58,862,319 |
| 140,731,789 |
| 139,653,772 |
| 242,451,538 |
| 118,969,285 |
| 110,412,059 |
| 45,113,020 |
| 160,378,461 |
| 27,821,083 |
| 28,510,832 |
| 47,555,691 |
| x108,976,230 |
| 54,403,737 |
| 39,386,230 |




The inability of numerous municipalities to dispose of their issues continued a feature of the municipal bond market in June. Our records show such failures numbered 56 issues with a par value of $\$ 28,870,469$. This total includes the unsold $\$ 20,000,000$ Philadelphia, Pa., offering. Such abortive offerings during the six months of this year, according to our records, involved 315 separate issues totaling $\$ 144,052,431$. Some of the larger issues unsuccessfully offered in that period include that of $\$ 20,000,000$ by Philadelphia, Pa., in June, as previously noted; $\$ 12,500,000$ State of Mississippi, in May, and $\$ 20,000,000$ unsold State of Louisiana bonds in March. The monthly totals of these unsuccessful offerings show $\$ 28,870,469$ in June, $\$ 30,794,-$ 586 in May, $\$ 18,600,155$ in April, $\$ 28,100,637$ in March, $\$ 24,247,291$ in February, and in January the amount was $\$ 13,439,293$.

In the table which follows we furnish a list of the unsuccessful June offerings, showing the name of the municipality, the amount and rate of interest named in the issue, together with the reason, if any, assigned for the non-sale of the bonds:

| RECORD OF ISSUES THAT FALLED |  |
| :--- | :--- | :--- |
| RE |  |


x Rate of interest was optional with the bidder. a Bid for block of $\$ 278,000$
bonds as $61 / 2 \mathrm{~s}$ at par has been accepted. b Issue was placed on sale again on June 30 . c Rejected offer was a price of 92 . Issue was issue was dised on saise again on
Juneve by State
Tax Commission. e Further bonds are being offered on July 18 . Tax Commission, e Further bonds are being offered on July $18-\mathrm{V}$. 135 , p , 162 .
f Reoffered Ior sale on July 5 . Bids were asked untIl July 6 for $\$ 242,4006 \%$
bonds-V. 135 , p. 163 . h At offering on June 3 of $\$ 20,000,0005 \%$ bonds, eity bonds-V. $135, \mathrm{p}$. 163 . h At offering on June 3 of $\$ 20,000,000 ~ 5 \%$ bonds, elty
received for $\$ 5,500$ worth, which were accepted. Remainder of bonds were placed
on sales "over-the-counter" at par, and up to June 30 subscriptions had been
recelved for but eceived for but a total of $\$ 173,900$ bonds to June 30 subscriptions had been
on July $6-\mathrm{V}, 135$, p. 165 . j Further bids asked untll 164 . i Issue reoffered k Issue was not sold because of error in transcript of proceedings. Reoffering to
be made in August-V. 135. D 166 .

## NEWS ITEMS

Cook County, III.-Three County Taxing Units Meet July 1 Bond Payments. The three most important subdivisions of the county were fully prepared to meet the payments of July 1 bond interest and principal, according to the Chicago "Journal of Commerce", of July 1, which had the following to say regarding the determined efforts to avoid defaults being made by the City of Chicago and the school board, the Chicago South Park commissioners, and the Lincoln Park commissioners:
Three of Cook County's most important taxing bodies will continue to
pphold their financial standing and prestige tox uphold their rinancial standing and prestige to-day through payment in full
of bond interest and principal which falls due. Other of the local municipalities already in default will have added to their list of overdue bond principal and interest an aggregate of $\$ 3,159,290$.
The units which will meet their July 1 requirements are the City of Chicago and the school board, the
the Lincoln Park commissioners.
City of Chicago and the school bay board will
City of Chicago and the school board will pay a total of $\$ 9,718,351$ in
bond and interest. This will include payment by the schools of $\$ 1,500,000$
in bonds and $\$ 500$. in bonds and $\$ 500,000$ in interest and payment by the city of water plant certificates amounting to $\$ 428,173$. corporate fund bonds totaling $\$ 4,366$,-
000 , and interest on bonds of $\$ 2924$ chicago south Park commissioners will pay $\$ 820,000$ maturing bond
principal and 1194,560 of bond interest both due July i. Lininal Park commissioners will pay $\$ 448,000$ maturing bond principal
 Several of the smaller taxing bodies, which are already in default, have
further bond maturites and bond interest due, which in al probability will further bond maturities and bond interest due, which in al 1 probability will
not be paid. These include $\$ 1.836 .000$ in bond and $\$ 643$. 72 in in interest by
the sanitary district of Chicago sin. the sanitary district of Chicago; $\$ 425,000$ in bonds and $\$ 152,688$ in interest
by the chicago West Park district; $\$ 50,000$ in bonds and $\$ 26,310$ in interest by the Chicago West Park district; $\$ 50,000$ in bonds and $\$ 26,310$ in interest
by Cook County, and $\$ 51,200$ interest by the Forest Preserve district of
Cook County These defaults, coupled with those that took the defaulted amount of indebtednoss of these minucipalities to substantial proportions. While the figures in the table appended show only the actual
principal amount attempt to capitalize the amount of the coupons defaulted, they make no amount of the boands on which interest has not been paid.
The following tabulation shows the amount which certain of the Cooks
Cook countryict
Forest preserve
West Park.

| Bonds. | Inter |
| :---: | :---: |
| .665,000 | \$2,971 |
| 281,000 | 449,5 |
| 725,000 | 337.000 482,379 |

(
Hidalgo County, Tex.-Summary of New Defaulted Warrant Refunding Plan.-This county some time ago defaulted in the payment of all its outstanding warrants and has paid no interest for over two years. A plan of settlement was drawn up by the county looking toward the refinancing of all warrants, past due coupons and scrip warrants of the county, drawn against either the general fund, road and bridge fund or permanent improvement fund- -V .134 , p. 2377. The proposal however was not favorably received by the representatives of the warrant holders and a new plan of settlement was promulgated by representatives of both sides which is believed to be far more favorable to the holders of the defaulted warrants. The plan has been generally approved ( V .134, p. 4525) and is now being distributed to the security holders for their consideration. We have received a copy of the new refunding plan from Farson, Son \& Co. of New York, representing a large number of these securities, together with the following letter of explanation on the salient features of the new proposal:

June 201932.
To our Hidaloo County Warrant Holders:
In my letter of Feb. 24 1932. I gave
for declining recommend the county's first proposal of settlement. I hand yourlining to This new plan is the result of long negegotiantions, In mpoved by the the counneys.
participated, and I believe it represents the best that can be accomplished
fir our holders. Its rejection would mean prolonged litigation, and in the
end, if we should be completely succesful in our lawsut, we should still
be compelled to accept a refunding plan. The new securities will be vali-
be the be compelled to accept a refunding plan. The new securities will be vali-
dated by a court decree and can not be successfully disputed by the county We are chiefly concerned with the probleos of getting securities that wili
be paid. If the present plan can be consummated without undue dit We are chiery concerned with the problem of getting securities that will
be paid. Ihe present plan can be consummated without undue de
lay, the county will soon begin to pay interest again. If we defeat the lay, the county will soon begin to pay inter
plan, we prolong the period of non-payment.
The settlement involves 50 nifferent issues
plan, we prolong the period or non-payment. ${ }^{\text {The }}$ settement involves 50 different issuus of warrants. While in the
accompanying analysis the substance of the plan is stated, we fear that
because of its complicated nature it will not accompanyit
because of its complicated nature it will not be readily understood. In
view of that fact I Im sending this letter to explain how the settlement will

affect yout and to show the princt | affect $\begin{array}{l}\text { ath } \\ \text { the forn } \\ \text { doned }\end{array}$ |
| :--- | doned

Under the old plan, as under the new proposal, the holders of general
fund warrants represented in the Farson suit, except as hereinafter stated, fund warrants represented in the Farson suit, except as
will receive a new general fund bond on the basis of par for par as to prin-
cipal, with interest rate as shown in I (a). page 3 , of enclosed analysis This applies to all general fund warrants represented in the original Farson
suit except warrants dated June 18,1927 , and those dated Feb. 151925 .
As to the former, the old plan required a surrender of $\$ 370,000$ of the old suit except warrants dated June 18 1927, and those dated Feb. 151925 .
As to the former, the old plan required a surrender of $\$ 370,000$ of the old
warrants for $\$ 10,000$ of new securities (interest rate not stated. Under
the new plan, these warrants held by the Farson group (and those dated the new plan, these warrants held by the Farson group (and those dated
Feb. 151925 ) will be refunded on the basis of 50 cents on the dollar as to the old plan, the outstanding General Fund Warrants dated Feb. 151925 ,
amounting to $\$ 90,000$ were to be refunded into new securities amounting to $\$ 20.000,22$
the new plan.
Under the old plan of settlement, the county offered for each $\$ 1,000$
warrant a new warrant for $\$ 456.62$. Under the new plan, the holder of each $\$ 1,000$ warrant will receive a new warrant for $\$ 1,000$. Thus, under cipal to less than $46 \%$ of the old one, each holder will receive a new warrant
for $100 \%$ of principal, bearing interest as shown in II (c), page 7 , of analysis. III. Permanent Improvement Warrants of Nov. 101925 . 10 .
Under the county's first proposal, the holder of each $\$ 1,000$ warrant
would have received in exchange a new warrant for $\$ 264.70$, (interest would have received in exchange a new warrant for $\$ 264.70$, (interest
rate not stated); whereas, under the new plan he will receive a new warrant
(against the Road \& Rridge Fund) for $\$ 808$, bearing interest as shown in
II(a), page 5 of analysis.
As to all other permanent improvement warrants (See analysis, Schedule
E , page 7), the new plan is not substantially different from the old one. They will be refunded par for par as
IV. Improvement Warrants-Known as Flood Control Warrants. the flood control warrants had been issued without lawful authority, and for that reason, they were entirely eliminated from the refunding plan. for the $\$ 1,557.000$ of outstanding flood control warrants new exchange
warants
against the Permanent Improvement Fund in the total amount of $\$ 1,100$.000 , as follows:
An issue of $\$ 900,000$ of new warrants bearing interest as shown in first interest schedule in IV (a), page 8 , of analysis.
An issue of $\$ 200,000$ to be exchanged for $\$ 500,000$ of the old flood control warrants, but bearing the higher interest rates shown in second interes schedule in IV (a), page 8 , of analysis.
In short, for $\$ 900,000$ of the old
Farrants on the basis of par for par as to principal with a low interest rate
and in exchange for $\$ 500,000$ of the old warrants, the county will issue and in exchange for $\$ 500,000$ of the old warrants, the county will issue a
new security representing 40 cents on the dollar as to principal, but bearing new security representing 40 cents on the dollar as to principal, but bearing
a higher interest rate. The remaining $\$ 157.000$ of outstanding flood control
warrants will not be refunded at all, but will be surrendered a harants will not be refunded at all, but will be sutrendered and canceled
for a small cash consideration. At the time of this writing the holders
for of approximately $\$ 700,000$ of the outstanding issue of $\$ 1,557,000$ improve-
ment warrants have already indicated their approval of the settlement ment warrants have already indicated their approval of the settlement.
To effectuate the plan it will be necessary for the holders of the remaining
857 warrants to accept their equitable share of the new $40 \%$ securities. 857 warrants to accept their equitable share of the new $40 \%$ securities.
You will understand from a study of the enclosed printed analysis that of cash in the county's sinking funds can be allocated to your interest claim. Subject to your approval, I have made an arrangement with our attorneys whereby their fee and your pro rata part of the expenses incurred
by the Creditors Committee will be paid out of the cash proceeds of your
interest claim. So that, in any event (assuming that you have heretofore int
sent me the $\$ 10$ per warrant to apply on expenses) you will not be called sen to put up any money for attorney's fees or expenses of any kind.
upon tince the new securities will be issued in large denominations (in most Since the new securities will be issued in large denominations (in most
instances $\$ 1,000$ and in no instance less than $\$ 400$ ), it will not be prac-
ticable to pay any part of the $5 \%$ attorney's fee heretofore agreed upon ticable to pay any part of the $5 \%$ attorney's fee heretofore agreed upon
by delivering to the attorneys a part of your new securities. Subject to your approval, I have arranged with the attorneys that the total amount of their fee, plus the committee expense chargeable to you, will not exceed
$31 / \%$ of the face amount of your old securities, with interest to June 1
1932 . If we succeed in collecting an amount of cash in excess of the 31 1932. If we succeed in collecting an amount of cash in excess of the $31 / 2 \%$, indicated that they desire to accept the new proposal, William Farson and Ireland Graves have become members of the Creditors' Committee. as the charge of $31 / 2 \%$ above referred to includes an item for reimbursement
of traveling expenses and other incidental expenses incurred by members of the committee as such. securities by July 151932 . You may have seen a copy of a notice published interest in Hidalgo County Warrant Sinking Funds to intervene in the Farson suit at Brownsville, Texas, on or before July 11 1932. As to your warrants listed on the attached Consent to Settlement bearing your name,
you will not be required to take any action other than to sign and forward you will not be required to the Consent to Settlement to our attorneys. If you desire to receive a part of the first installment of new securities, we suggest that you endeavor to have this approval in the hands of the attorneys not later than July 5.
If you hold or own Hidalgo County Warrants other than those listed in the attached Consent to Settlement, please advise me, provided you expect me to look after them for you.
Under the settlement plan, no new securities will be issued without the to the old securities. And nothing can be collected by way of interest on
old securities unless such securities and all interest coupons and claims are surrendered under the settlement plan. (Signed William Farson)
Moffat Tunnel District, Colo.-Supreme Court Rejects Dismissal Plea Entered by Bondholders.-News dispatches from Denver on June 21 report that the State Supreme Court denied a plea in bar entered by Eastern bondholders in the Denver Land Co. case, regarding the validity of the $\$ 8$,750,000 in supplemental bonds of this district, asking for a dismissal of the case in the State Court but gave the bondholders leave to renew their plea when the case comes up for a hearing.-V. 134, p. 2573
We are informed by our Denver correspondent as follows: "Colorado Supreme Court has decided that the U. S. Circuit Court of Appeals ruling that $\$ 8,750,000$ of Moffat Tunnel supplemental bonds are legal does not settle the controversy and is not binding upon the Supreme Court of Colorado."
New Jersey.-Referendum to Be Held on Proposed Diversion of $\$ 20,000,000$ in Road Bonds. - The following is the text of the question to be submitted to the voters at the general election next fall, concerning a proposed diversion of $\$ 20,000$,000 from the $\$ 82,000,000$ State highway bond issue and turn-
ing it over to the relief fund, the bill authorizing which was signed by Governor Moore recently.-V. 134, p. 4522:
"Shall an act entitled 'An act to reduce to $\$ 62,000,000$ the debt authorized to be created the State of New Jersey by the issuance of bonds of the State in the sum of $\$ 82,000,000$ for highway improvements; providing the ways and means to pay the interest of said debt, and also to pay and discharge the
principal thereof: and providing for the submission of this law to the people principal thereof: and providing for the submission of this law to the people
at a general election, approved April 18 1930' become a law? Approved June 141932
The question of transferring the $\$ 20,000,000$ secured through the approval
of the above question by the voters to emergency relief, will be submitted as .follows:
as . An ans. authorizing the creation of a debt of the State of New Jersey by
the issuance of bonds of the State in the sum of $\$ 20,000,000$ for the relief of the unemployed and dependents in this State; providing the ways and means to pay the interest of said debt, and also to pay and discharge the
principal thereof; and providing for the submission of this law to the people at a general election, Approved June 141932
New Orleans, La.-Legislature Passes $\$ 750,000$ Bond Proposal.-On June 28 the House of Representatives, by a vote of 70 "yeas" to 17 "nays," adopted a proposed constitutional amendment authorizing the Commission Council of New Orleans to issue $\$ 750,000$ of bonds to acquire and operate the Canal Street ferry system, according to the New Orleans "Times-Picayune" of June 29. This proposed amendment is stated to have been adopted by the Senate on June 8. It now goes to the people of the State for ratification or rejection at the general election in November.

Ohio.-State's Bonded Debts Cut $\$ 35,000,000$ in Past Year. -Reductions totaling more than $\$ 35,000,000$ in the total bonded indebtedness of Ohio's subdivisons for the year ended Dec. 311931 were effected, lowering the figure to $\$ 977,714,841$, from $\$ 1,012,000,000$ existing at the close of business in 1930, according to a survey made by Joseph T. Tracy, State Auditor. An Associated Press dispatch from Columbus on June 23 to the Cleveland "Plain-Dealer" reported on the compilation as follows:
Ohio's total bonded indebtedness of its political subdivisions was re-
duced more than $\$ 35,000,000$ in the last year, a compilation made to-day the close
 County debts shrunk from $\$ 168,281,271$ to $\$ 155.65,308$ : villages from 176, and townships from $\$ 5,355,076$ to $\$ 4,442,874$. from $\$ 484,284,020$ to
$\$ 501,503,357$.

## What Caused Shifts

Trease of morease of more than $\$ 17,000,000$ in the city debt is accounted for the the fact that a number of villages became cities under the new Federal census
on Jan. 1 1931. In Cuyahoga County alone, the village debt decreased about $\$ 28,000,000$,
due to the elevation of eight villages to the city class, carrying with them debts of approximately $\$ 26,000,000$. Bedrord, Maple Heights, Berea and Rocky Rive
Euclid and Shaker Heights took with them into the city class approxi-
mately $\$ 6,000,000$ in bonded debts each while Parma took over $\$ 4,000,000$ and Garfield Heights and Maple Heights over $\$ 3,000,000$ each.
The net reduction for the entire State to operation of the Griswold debt limitation law, enacted in ins. is 192 , requiring all bonds to be serial and a a certain portion retired each year, than to any
acts of economy due to the deression. acts of economy due to the depression.
the Miami conservancy district had $\$ 26,307,890$, the Mahoning Which sanitary district $\$ 9.510,000$ and the upper scioto drainage and conserva-
Owens Valley Irrigation District, Calif.-Superior Court Decision in Favor of Los Angeles Renders $\$ 400,000$ Bonds Invalid.-Judgment was entered in favor of the city of Los Angeles, appearing as plaintiff, as the result of a decision given by Superior Judge Van Zante on June 28 in the court at Hanford, when he held that a $\$ 400,000$ issue of bonds of this district, sold through the efforts of an association formed after a public offering had proved unsuccessful, was illegally disposed of and the bonds are declared invalid. The following report on the case appeared in the Los Angeles "Times" of June 29:
Four hundred thousand dollars' worth of bonds of the Owens Valley Irrigat he district were declared invalid by Superior Judge Van Zante to day of the courts in support of the contention that the bonds were illegally disposed of. The case was brought here on a change of enue after pending
for several years in the Los Angeles county courts oudgneant was entered
in faver of the city of Los Angeles, as the result of Judge Van in favor of the city of Los Angeles, as the result of Judge Van Zante's When no bidders for the issue of bonds appeared, an association was
formed by the directors of the irrigation district and others. and the bonds formed by the directors of the irrigation district and others, and the bonds under the provision of the law which its attorneys contended precludes directors of corporations, districts, \&c., from having an interest in the sale
of bonds. was responsibiole for the inability was that activity of the city of Los Angeles best interest of the district that the association was formed to engineer their Date and purts asai M. O. Watterson, George A. Rochester. Watterson Brothers, a corporation,
W. D. Longyear, C. T. Crowell, M. H. Lewis \& Co.. M. H. Lowis and
C. A. Sheedy.

San, Luis Valley Irrigation District, Colo.-Bondholders' Protective Committee Formed on June 1 Default.-A letter was issued from Denver on Jume 30 to the holders of bonds of this district, located in Saguache County, notifying them that the district defaulted on June 1 in the payment of $\$ 39,306$ which was then due on its bonded indebtedness, of which sum $\$ 13,806$ was interest on $\$ 460,200$ par value outstanding bonds and $\$ 25,500$ was principal. A committee was formed to protect the interests of the bondholders and it is sending out the said letter advising the prompt deposit, under a deposit agreement, of outstanding bonds with the depositary. We have received a copy of the letter from George E. Keeler, Secretary of the Bondholders Committee, and give the text of it herewith:
To all Holders of San Luis Valley Irriqation District Bonds:
On June 1 the above named district defaulted in the payment of $\$ 39,306$ then due on its bonded indebtedness of which $\$ 13,806$ was interest on
$\$ 460,200$ par value outstanding bonds and $\$ 25,500$ was principal. The
county treasurer, the paying agent, not having any where near sufficient
funds to meet the above obligations, and being in a guandary what to do funds to meet the above obligations, and being in a quandary what to do.
decided not to make any further payments to bondholders without a Court
Since then, certain bondholders have made a full investigation finding1. That the bonds are not a general-tax obligation of the district as they
supposed but only special improvement district in character. i. e., a type on
bond more or less insecure- payment or both bond more or less insecuare pavement or both principact and interest being
bholly dependent on the collection of special assessments. wholly dependent on the collection of special assessments: After a staudy of the existing situation, it was deemed advisable to im-
mediately organize a committee to protect the rights of all bondholders. mediately organize a committee to orotect the rights of all bondololders.
The personnel of this committee is as disclosed above. The firm of Filius, Fillius \& Winters, has been retained as counsel, and The First The committee, the members of which are serving without compensation of any kind. has in mind certain plans looking toward a solution of the dis
trict's present financial difficulties: and provided its officials are willing to co-operate, it is believed that the situation can be worked out without litigation. However, we are confronted with certain vital problems including a disinclination on the part of certain landowners to pay their
assessments and it may be necessary to resort to the courts to enforce the rights of the bondholders.
It appears that all required yearly assessments against the landowners
have been made but a large amount thereof remains uncollected or is unhave been made but a large amount thereof remains uncollected or is unthe district are in default - not having paid any of the assessments levied during the last few years. Whether the landowners intend to atabandon their lands rather than pay their delinnuent assesments. or if appropriate proceedinys, when instituted under the direction of
result in their payment, must be determined Moreover it is apparent that, if you and the other holders of bonds in
this district, are to be ultimately repaid their investment, the bondholders This committee is of the opinion that the lands within the district and to which you must look for the payment of your bonds, must be put or kept on an income producing basis as far as practicable. And that this committee especially since conditions generally in agricultural lines show no sign of improvement, and the utilization of farm lands so as to show a profitappears to become from day to day increasingly difficult.
The existing situation is further complicated because the
of Colorado in the case of the Interstate Trust Co so the Supreme Court Irrigation District, determined in effect that irrication district bonds Are wholly dependent for their payment on the levy and collection of
local or special improvement assessments: local or special improvement assessments
payable only, if, when and as such assessments are collected but not otherWhen deciding the above entitled case which construed the law under
which the bonds you hold were issued, the Court said, among other things. tha construction of this act which charges the property of a faithful few
with the payment of the entire cost of the proiect is manifestly contrary to the purpose and spirit of the act and can not be legally upheld an thery Such a rule would be fundamentally wrong, and subversive of every legal principle governing assessments for local improvements,"
UUpon principle and authority, therefore, we cnclude that the taxing power given irrication districts is the power to levy and the Court held in effect that the only recourse which the bondholders had, in event of non-payment, was to take the land itself at tax sale in lieu
of their bonds if they so desired. It is of utmost imprertance that coscerted action be taken withou delay and we cannot ton stroncly urge all bondholders for their protection t; We enclose copy of the deposit agreement, also two copies of the letter of transmittal to he used i, forwarding bonds to the depensitars. One copy of
the eteter should be signed and the other may be retainel by the bond-
holder as Assurances have been received that a substantial amrunt of the bonds it is extremely desirable and to the best interests of everyore, that all of the
bonds be immediately deposited. Yours very truly
BONDHOOLDERS
VALLEY IRRIG RS' COMMITTTEE FOR SAN LUIS
RIGATION DISTRICT BONDS,
George E. Keeler, Secretary.
South Dakota.-Refunding of Rural Credit Bonds by Issuance of Baby Bonds Planned.-Under plans now being formulated by State officials it is reported that refunding problems soon to be encountered in connection with out standing issues of rural credit bonds of the State will be met through the issuance of a series of baby bonds. It is proposed to issue these obligations in denominations of $\$ 25, \$ 50, \$ 100$, $\$ 250$ and $\$ 500$, as well as the usual $\$ 1,000$ denominations By this means, it is believed, small investors will be induced to place their funds in State securities. It is announced that the State now has outstanding $\$ 41,775,000$ in rural credit bonds, and these securities comprise the bulk of the State debt of $\$ 49.775 .000$.
West Virginia.-Special Legislative Session Called for Relief Purposes.-A special session of the Legislature has been called for July 12 by Governor William G. Conley in order to pass on unemployment relief proposals, to raise additional revenue and to revise the salaries of public officials The following is a list of the proposals to be submitted by the Governor, as they were given in a recent issue of the "United States Daily",
To pass an Act to allow receivers of closed banks to negotiate loans from To extend the time for forfeitures on delinquent lands
To revise salaries of all public officials.
To authorize the semi-annual or quarterly payment of property taxes.
To authorize municipalities and county courts to transfer funds from county road funds to general funds in order to relieve unemployment. To authorize municipalities and county courts to obtain relief for un-
employment from Federal sources, if and when provided by an Act of Congress.
To pass an emergency revenue measure to balance the State's (to meet an estimated deficit of between $\$ 1.500,000$ and $\$ 2,000.000$ ) and to raise $\$ 500.000$ for unemployment relief, then
luxuries, including tobacco To provide a statutory limitation on levies to become effective from
passage so as to apply on the 1932 levies. passage, so as to apply on the 1932 levies
voters in the 1932 election to fix a definitenstitutional amendment to the To pass the necessary appropriation bill to pay the expenses of the ex-
traordinary session.

## BOND PROPOSALS AND NEGOTIATIONS

ACKERMAN, Choctaw County, Miss.- BONDS OFFERED.-Sealed bids were received until July 5 , according to report, by $R$. B. Fulcher,
Town Clerk, for the purchase of a $\$ 15,000$ issue of refunding bonds. AMERICAN RIVER FLOOD CONTROL DISTRICT (P. O. Sacramento, that the $\$ 278,00$ block of the $\$ 566,000$ issio of are now imperent
formed
bonds offered on June 27 , the award of which was deferred until July 55
as 6.135 . 13 at par
Charles July 11 for the purchase at discount basis of a $\$ 200,000$ temporary loan
dated July 141932 and payable Nov. 181932 at the First National Bank,

ASHLAND, Ashland County, Ohio--BONDS AUTHORIZED.-The city council has adopted an ordinance providing for an issue of $\$ 6.0005 \%$ $\$ 1,000$ annually on Oct. 1 from 1933 to 1938 . incl. PrinciDal and interest
(April and Oct. to be payable at the office of the Director of Finance. AUBURN, Cayuga County, N. Y.-BOND SALE-City Comptroller


AUDUBON, Camden County, N. J.-BOND ofFERING.-Edward C. Hand, Borough Clerk, will receive sealed bids until 8 p . M. (daylight
saving time ousuly 19 for the purchase of $\$ 39,0005,514,51 / 2,5 \%$ or $6 \%$
couppon or registered bonds, divided as follows: $\$ 25,000$ street and bridge bonds. Due Aug. 1 as follows: $\$ 2,000$ from 1933 14.000 assessment bonds. Due Aug. 1 as follows: $\$ 3,000$ in 1933 and 1934 Each insue is dated Aug. 1 to 1932.1938 incl. 8 . 81,000 . Principal and interest
Feb. and Aug) are payable Feb. and Aug. are payable at the Audubon National Bank, Audubon. over the amount of each issue. A certified check for $2 \%$ of the bonds bid Delafield \& Lonpfellow, of proposal. The approving opinion of Hawkins.
Derk, will be furnished the successful bidder BAYONNE, Hudson County, N. J.-BONDSPUBLICLY OFFERED.-
The $\$ 1.016$. by Adams \& Mueller of Newark-V. 134, p. 4523 - were placed on the mar general impt. bonds, due from $1934 \%$ to 1962 inclerering comprises $\$ 300,000$ library bonds.
due from 1934 to 1961 incl., and $\$ 91,000$ school bonds, maturing from 1934
tue savings banks and trust funds in the States of New York, New Jerser Massachusetts and Connecticut, and constitute full and direct obliigations of the entire city, which reports an assessed valuation for 1931 of $\$ 173,810$, 349 and a net bonded debt of $\$ 7,38,661$ or about $4.25 \%$ of assessment
valuation. The bankers further aver that the city has paid its county and State tax in full for 1932
belleville, Essex County, N. J.-BONDS NOT SOLD.-The S616,000 $41, \%$ coupon or registered assessment bonds, comprising seven
iscue. offered on July 5 -VI134, p. 4691 were not sold, as no bids were
© BELLEVILLE, Essex County, N. J.-NOTE SALE.-The First
National Bank of Belleville has purchased an issue of $\$ 125.0006 \%$ tax National Bank of Beleville has pur
anticipation notes, due in 6 months
BEREA, Cuyahoga County, Ohio-BOND OFFERING.-W. H the purchase of $\$ 29.760 .076 \%$ street improvement bonds. Dated July 1932. One bond for $\$ 760.07$, others for $\$ 1.000$ Due as follows: $\$ 1,760.07$ in 1933 and $\$ 2.000$ from 1934 to 1947 incl. Interest is payable in April
and October. Bids for the bonds to bear interest at a rate other than $6 \%$

 BOSTON, Suffolk County, Mass.-TEMPORARY LOAN.-Edmund
L. Dolan, City Treasurer, states that the $\$ 1,000.000$ temporary lcan issue offered on July 7 was awarded to the Shawmut Corp., of Boston, at an interest rate basis of $2.27 \%$. plus a premium of $\$ 11$. The issuen, is dated
July 81932 and matures on Oct. 7 1932. Bids received at the sale were as Bidder
Shawmut Corp. (plus 811 premium)
Salomon Bros. $\&$ Hutzer pler
Slus 812 premium)
First of Boston Corp. of Massachusetts.-...
Chase Harris Forbes Corp. (plus \$11 premium) BRIDGEPORT, Fairfield County, Conn.-BONDS NOT SOLDbonds offered on July $5-\mathrm{V}$. 135 , p. 16. was not sold, as no bids were
received. Dated July 15193 . Due $\$ 5,000$ on July 15 from 1933 to 1962 received. Dated July 151932 . Due $\$ 5,000$ on July 15 from 1933 to 1962
incl. City Comptroler John J. ORourke states that the sale has been
continued for one week, BRIDGEPORT IRRIGATION DISTRICT (P. O. Bridgeport), election the voters approved a proposal to issue is $\$ 133,000$ in bonds as follows. election
$\$ 125,000$ judgment, and $\$ 8,000$ funding bonds
BRISTOL, Sullivan County, Tenn.-BOND OFFERING.-Sealed bids will be received until $8: 30 \mathrm{p}$. M. On July 12 by T. J. Burrow, Commissioner
of Finance and Accounts. for the purchase of two issues of $6 \%$ bonds $\$ 825,000$ funding bo as 50,000 street impt. refunding bonds, series Ii. Due $\$ 2,000$ from July 1 Denom. SI, 190 . Dated July 11932 . Interest payable J. \& J.
certified check for $2 \%$ of the bonds is required witn bid. Official Financial Statement.
The assessed valuation of the city for the year 1931 was $88,195,471.84$
and since 1932 is not year for general assessment no material change is anticipated. The estimated actual valuation is $\$ 15,000,000$
of the principal and interest at maturity
Total bonded debt of the city July 1 1932, incl. this issue .-. $\$ 1,452,500.00$ Less: Water works bonds
Spec, assessm't bonds: May $3119328146,500.00$
Paid since

Total bonded debt dependent solely on taxes . . Sinking fund cash as of May 3111932
Less bonds paid since May 311932
$131,000.00 \quad \$ 446.000 .00$

Net bonded debt July 11932 _ ................................... $\$ 966,580.27$ Tax rate per $\$ 100$ of valuation, $\$ 2.25$; population, 1920 census, 8,047 ,
1930 census 12.005 . Mccording to recent newsaper Logan), Utah.-FINANCE REPORT.for the past year were only $80 \%$ of the total levy, and it is said that county teachers and employees will be issued interest-bearing warrants in payment
of back salaries for the last school year, amounting to over $\$ 48,000$. The of back salaries for the last school year, amounting to over s 848,000 . The
warrants were to be issued as of July 1 , bearing interest at $5 \%$ and payable warrants were to be issued as of July 1 , bearing interest at $5 \%$ and payable
on Jan. 31 1933. It it ireported that the total bonded debtis now $\$ 360.000$
and serial bonds are being paid off and serial bonds are being paid off at the rate of $\$ 40,000$ per year
CALUMET COUNTY (P. O. Chilton), Wis.- BOND SALE.-The $\$ 17,00$ issue of semi-ann. highway construction, Class D bonds offered
for sale on June $30-\mathrm{V}, 135$, p. 160 - Was purchased by the Harris Trus \& Savings Bank of Chicago, as $43 / \mathrm{s}$. Wated May 11932 . Due on May BONDS OFFERED FOR PUBLIC SUBSCRIPTION.-The above coupon bonds are being offered by the successful bidder for general investment
priced to yield about $4.40 \%$ on all maturities. Legality to be approved by

 Population 1930 census, 16,848
Joseph T. Moore Mahoning County, Ohio--BOND OFFERING. July 23 for the purchase of the following issues of $6 \%$ refunding bonds:


Each issue will be dated Aug. 11932 . Interest will be payable in March
and September. A certified check for $2 \%$ of the amount of the bid, payable to the order of the City Auditor, must accompany each proposal
CANTON, Stark County, Ohio.-BOND OFFERING.-Samuel E. B2rr
City Auditor, will receive sealed bids until $1 \mathrm{p} . \mathrm{m}$. (Eastern Standard time on July 25 for the purchase of $\$ 78,231.056 \%$ street improvement bonds,
 city s portion bonds. Due July 1 as follows: $\$ 1,369.64$ in 1934 ;
$\$ 1,0001935 ; \$ 1,500,1936 ; \$ 1,000$, $1937 ; \$ 1,500,1938 ; \$ 1,000$
in 1939 and $\$ 1,500$ from 1990 to 1943 incl. Each issue lowatedanly $6 \%$ Principal and interest (Jan. and July) are interest rate lower than 6
payable at the office of the
accompany each proposal
CARLETON SCHOOL DISTRICT, Monroe County, Mich.-BOND in V. 134, p. 4192 , bears interest at $51 / 2 \%$ and has been purchased by the State Teachers Retirement System at Columbus.
Due $\$ 1,500$ annually from 1933 to 1962 inclusive.
CARLSTADT SCHOOL DISTRICT, Bergen County, N. J.ment system has purchased an issue of $\$ 115,0006 \%$ school bonds at a
price of par.
CAROLINE COUNTY (P. O. Denton), Md.-TAX RATE REDUCED
The County Commissioners have fixed the tax rate for the current year at The County Commissioners have fixed the tax rate for the current year at CEDAR GROVE, Sheboygan County, Wis.-CONTEMPLATED
BOND SALE-It is reported that the Village has for sale $\$ 15,800$ in $6 \%$ BOND SALE. It is reported that the vilage has for sale $\$ 0$ water works
bonds divided as follows: $\$ 10,800$ sewer impt. and $\$ 5,000$ wate
improvement bonds. Denom. $\$ 100$. Dated June 11932 . Due from 1933 to 1937.
CHAFFEE COUNTY SCHOOL DISTRICT NO. 7 (P. O. Salida), calling for payment at par and accrued interest, at the office of the County
Treasurer, or at the Guaranty Trust Co. of New York, on or before Aug. on which date interest shall cease, Nos. 1 to 4,8 to 29 , and 31 to 110 of $5 \%$
school bonds, amounting to $\$ 106,000$ Denom. $\$ 1,000$. Dated July 1
1922 . Due on July 11952 and optional on July 11932 . CHICAGO, Cook County, Ill.-CITY MAYFUND 1929 WARRANTS
INTO PERMANENT BONDS.-City Comptroller M. S. Szymczak reports TNTO PERMANENT BONDS.-City Comptroller M. S. Szymczak reports
that in accordance with the provisions of House Bill 265, passed at the first
special session of the 57 th General Assembly of Illinois, the city is conter special session of the 57 th General Assembly of Illinois, the city is contem-
plating funding the outstanding 1929 tax warants through the issuance of mature over a period of 10 years. In a direct tax levy. The bonds would
menting on the proposed funding plan, the Comptroller said in part
ition of offering to the general investing public full-faith-and-credit obligations, with maturities starting some time in 1934 , and bearing an interest rate of $6 \%$ payable semi-annually. This is the equivalent of the interest rate embodied in the tax warrants.
"Such bonds, of course, under the law
better, and they will be callable serially in whole or to be sold at par or quent, interest date, depending upon the amount of delinquent taxes that
may have been collected on account of the tax levies of 1928 or 1929 . may have been collected on account of the tax levies of 1928 or 1929 . The
bonds, however, are also, as you will note, subject to the consitutional requirement of tax levies from time to time as maturities and interest requirements are to be met. These tax levies will be subject to the $5 \%$ constitutional debt limitations of the municipal corporation
benefits of this form of security, since they have been holding the to the rants of the city; and we hope that the officials of the other taxing bodies of the community will shortly be in the position to offer a similar service.
We, however, should like to receive your reaction in regard to this contemWe, however
plated plan.
CHILLICOTHE, Ross County, Ohio--Louis A. Hibbler, City Auditor, will receive sealed bids until 12 m . on July 19 , for the purchase of
$\$ 41,500 ~ 51 / 2 \%$ special assessment improvement bonds. Dated June 21932 . Denoms. $\$ 1,000$ and $\$ 500$. Due Jan. 2 as follows: $\$ 4,500$ from 1934 to
1940, incl., and $\$ 5,000$ in 1941 and 1942 . Principal and semi-annual 1940, incl., and $\$ 5,000$ in 1941 and 1942 . Principal and semi-annual for tne bonds to bear interest at a rate other than $51, \%$, expressed in a
multiple of $1 / 4$ of $1 \%$, will also be considered. A certified check for $\$ 500$, multiple of $1 / 4$ of $1 \%$, will also be considered. A certified check for $\$ 500$,
payable to the order of the city, must accompany each proposal.
bonds were authorized recently by the city council. V . 134, p, 4691 . CHIPPEWA COUNTY (P. O. Sault Ste. Marie), Mich.-BONDS issue of $\$ 25,000$ not to exceed $6 \%$ interest poor relief bonds.
CHEYENNE,Laramie County, Wyo.-BOND SALE.-We are informed
the City Clerk that an issue of $\$ 113,0005 \%$ coupon refunding bonds was purchased recently at par by the state Treasurer. Denom. $\$ 1,000$. Dated June 1 1932. Due on Dec. 1 1937. Interest payable J. \& D
CINCINNATI, Hamilton County, Ohio-BUDGET REQUEST the consolidated budget requests for 1933 of all departments of the city government, which amount to $\$ 15,192,151$, as compared with expenditures
of $\$ 16,186,379$ in 1932 . In his budget message the city manager stated or $\$ 16,186,379$ in 1932 . In his budget message the city manager stated

CLARK COUNTY (P. O. Jeffersonville), Ind.-BOND SALE.-The $\$ 7,400$ coupon bonds offered on June 28 V. 134 , p. 4524-were $\$$ olis, the only bidder:
$\$ 61,900$ road construction bonds. Dated April 4 1932. Due $\$ 3,095$ on 11,500 Oregon Twp. road construction bonds. Due one bond each six
months from July 151933 to Jan. 151943 . CLINTON COUNTY (P. O. Frankfort), Ind.-BELATED BOND
 COLUMBUS, Franklin County, Ohio.-BONDS PUBLICLY
 160 -are being re-offered by Seasongood \& Mayer, of Oincinnati, for public
nvestment at various prices to yield $5 \%$ for all maturities. The bonds are part of a total of $\$ 94,373$ awarded to the BancOhio Securities Co, of Columbus. A further bid for the bonds of par plus a premium of $\$ 285$ for $53 / 4$ was tendered by Van Larh, Doll \& Isphording, of Cincinnati, Legal-
ty of the bonds is to be approved by Squire, Sanders \& Dempsey, of Oleveland.


Each issue will be dated Aug. 1 1932. Principal and interest (March and New York City. Bids for the bonds to bear interest at a rate other than $41 / 2 \%$, expressed in a multiple of $1 / 4$ of $1 \%$, will also be considered. A
certified check for $1 \%$ of the bonds bid for, payable to the order of the City Treasurer, must accompany each proposal. Transcripts of proceedings
will be furnished successful bidders and sufficient time allowed within 15 days from the time of said award for the examination of said transcript
by bidder's attorney and bids may be made subject to approval of same CRAFTSBURY, Orleans County, Vt.-BOND OFFERING. Seth
R. Lathe, Town Treasurer, will receive sealed bids until 2 p. m. On July 15
for the purchase of $\$ 24.0005 \%$ refunding bonds. Dated July 1 1932. Due for the purchase of $\$ 24,0005 \%$ refunding bonds. Dated July 1 1932. Due
Jan, 1 as follows: $\$ 1,500$ from 1934 to 1943 incl., and $\$ 1,000$ from 1944 to
1952 incl. Principal and interest are payable at the National Shawn aforementioned bank, The bonds will be certified as to genuineness by the of Storey, Thorndike, Palmer \& Dodge, of Boston, approving the legality
of the issue. of the issue
CRANFORD TOWNSHIP (P. O. Cranford), Union County, N. J.-
MATURITY.-The $\$ 274.0006 \%$ tax anticipation notes recently at a price of 99 by the Cranford Trust Co.-V. 135, p. 160-mature on at a price or
Dec. 301932.
CRETE, Saline County, Neb.-BOND ELECTION.-A special election
is reported to be scheduled for Aug. 2 in order to vote on the proposed is-
suance of $\$ 5,000$ in cemetery purchase bonds. suance or
CUYAHOGA COUNTY (P. O. Cleveland), Ohio.-BONDS PUB-
LICLY OFFERED.-The $\$ 1,960,0006 \%$ coupon or registered bonds purchased at a price of par by a syndicate headed by the McDonald-Callahan-Richards Co, of Cleveland-V. $135, \mathrm{p} .160$-are being re-offered
for general investment to yield $5.50 \%$. Due on March 1 from 1934 to 1938
inclusive.
DAVIDSON COUNTY (P. O. Nashville), Tenn.-TAX RATE FIXED,
-On July 5 the County Court fixed the county tax rate at 90 cents for each $\$ 100$ worth of taxable property in the country districts and 70 cents in the is the same rate the county has had for the past two years. It is stated that assessed valuations have dropped more than $\$ 10,000,000$ in the two-year
DELAWARE, Delaware County, Ohio. - BOND OFFERING.-F. D.
King, City Auditor, will receive sealed bids until 12 M, on July 29 for the purchase of $\$ 2,7006 \%$ improvement bonds. Dated June 11932 . 19 Denom.
$\$ 300$ Due $\$ 300$ on June 1 from 1933 to 1941 incl. Prin, and int. (J. \& D.)
are payable at the office of the depositary of the Sinking Fund.
DETROIT, Mich.-BOND ISSUE PROPOSED.-Mayor Frank Murphy
is reported to have presented a plan to the Common Council and the is reported to have presented a plan to the Common Council and the
business leaders of the city which provides for a reduction of $\$ 7,000.000$ or $20 \%$ of the operating items in the tax budget for the current fiscal year,
He is said to have also advocated the issuance to Detroit citizens of $\$ 20$,
000,0005 -year bonds, one-fifth of which would 000,000 s-year bonds, one-fifth of which would be avallable each year for
the payment of taxes. These items, together with estimated proceeds
from delinquent taxes from delinquent taxes of $\$ 3,125,000$, are estimated to be sufficient to abceeds
the anticipated cash deficit of the city by Jume 301933 , end of the fiscal

EAST JEFFERSON WATER WORKS DISTRICT NO. 1 (P. O. $\$ 500,000$ in $6 \%$ impt, bonds. 4524 the voters approved the proposal to issue EAST LIVERPOOL, Columbiana County
EAST LIVERPOOL, Columbiana County, Ohio.-BOND OFFERING. on July 22 for the purchase of $\$ 26.5006 \%$ grarbage disposal platil bonds. m .
Dated July 11932 One bond for $\$ 1.500$, others for $\$ 1,000$. Due Sept.
as follows $\$ 2.500$ in $1933 ; \$ 3.000,1934 . \$ 5.00$. as rollows $\$ 2,500$ in $1933 ; \$ 3,000,1934 ; \$ 5,000$ from 1935 to 1937 incl.
and $\$ 6,000$ in 1938 . Interest is payable semi-annually in March and
September. Bids for the bonds to bear interest at a rate other expressed in a multiple of $1 / 4$ of $1 \%$, will also be considered. A certified check for $2 \%$ of the bonds bid for, payable to the order of the city, must
accompany each proposal. (These bonds were recently authorized by
the City Council-V. 134, p. 4692.) ELMSFORD, Westchester County, N. Y.-FINANCIAL STATE-

$M E N T$.- in connection with the proposed sale on July 11 of $\$ 224,500$ | coupon or registered bonds, notice and description of which appeared in |
| :--- |
| $V$. $135, \mathrm{p}$. 160 , we have received the following. $\$ 224,500$ | Financial Statement

Real estate and special franchise, 1932

## 



Debt\$6,164,911
Total bonded debt, including these issues
Water bonds, included above $\$ 503,000$
208,000
 The 1932 tax leyy is now in course of collection and it is reported that The tax rates have been as follows: $1929-\$ 19.10 ; 1930-\$ 16.56 ; 1931-$ Population: 1920 Federal census, 1,535; 1930 Federal census, 2,935. EMPORIA, Lyon County, Kan.-BONDS CALLED,-It is announced by Mayor Frank Lostutter that the city is calling for payment as of Aug. 1
1932, at the office of the State Treasurer at Topeka, Nos. 1 to 40 of the
water works bonds, series 192 . Denom. $\$ 500$. Interest will ERIE COUNTY (P. O. Buffalo), N. Y.- TEMPORARY FINANCING. Tharles Finance Committee of the Board of Supervisors recently authorized maturity date, and to negotiate a further loan of $\$ 790,000$.
EVANSTON SCHOOL DISTRICT NO. 75, Cook County, III.have recently purchased $\$ 75,00051 / 2 \%$ refunding bonds, of which $\$ 50,000$ have been certiled as to legainty oy Chapman \& Cutler of Chicago, and
$\$ 25,000$ by Holland M. Cassidy of Chicago. The bonds are dated July 1
1932 and mature on July 11947 . Denom. $\$ 1,000$. Prin. and int. (J, \& J.) 1932 and mature on July 11947 . Denom. $\$ 1,000$. Prin. and inted July 1
are payable at the City National Bank \& Trust Co. of Evanston. FERGUS FALLS, Otter Tail County, Minn.-CERTIFICATES OFin, City Clerk, for the purchase of an issue of $\$ 1,30041 / 5 \%$ semi-ann.
certificates of indebtedness. Denom. $\$ 130$. Dated $J u l y$, 20 , FREDERICK COUNTY (P O. Sis. Dated July 201932.
FREDERICK COUNTY (P. O. Frederick), Md.-TAX RATE LOWER. $\$ 1.20$ per $\$ 100$ of valuation, which represents a reduction of 10 cents below the levy for the previous year, it was reported on June 30.
FREEPORT, Nassau County, N. Y.-BONDS PUBLICLY OFFERED,
eorge B. Gibbons \& Co., Inc., of New York, are making public offering of $\$ 226.000 .5 .20 \%$ coupon or registered bonds, dated May 1,1932 and due serially on May 1 from 1935 to 1962 incl., at prices to yield $5.10 \%$ for all maturities. The bonds are part of a total of $\$ 284,000$ awarded on May 11
at 100.51 a basis of about $5.15 \%$, which were originally offered to yield
$4.90 \%-\mathrm{V} .134$, p. 3671 .
FULTON COUNTY SCHOOL DISTRICT (P. O. Atlanta), Ga.chased by the Chase Harris Fortes Corp of New York-V. 135 , p. 161 is stated to have been disposed of at a price
of 97.50 , a basis of about $4.81 \%$. Due from July 11934 to 1949 , inclusive.
GOLDENDALE, Klickitat County, Wash.-BOND ELECCTION POSTPONED.-It is now reported that the election scheduled for July 5
to vote on the proposed issuance of $\$ 20.000$ in street impt. bonds-V. 134 ,
p. 4592 has been postponed to July 16 . p. 4592 -has been postponed to July 16

GRAYS HARBOR COUNTY (P. O. Montesano), Wash.-BOND
oFFERING.-It is reported that sealed bids will be received until i1 on July 25 by the County Treasurer for the purchase of an issue of $\$ 152,000$ warrant refunding bonds. Int, rate is not to exceed 6\%, payable semiannually Denom, $\$ 1,000$. Serial bonds maturing from two years after
date of issue.
 HADDONFIELD, Camden County, N. J.-BOND NOT SOLD.-
 cinclusive
inclus.
HANCOCK COUNTY (P. O. Greenfield), Ind-BONDS NOT SOLD.
 20 1942 inclusive. HARMON COUNTY (P. O. Hollis), Okla - BOND CANCELLATION
 portion of a
HARTLEY COUNTY (P. O. Channing) Tex - BONDS VOTED-At

HASTINGS, Barry County, Mich.- 88.000 BONDS RETIRED.-The met necessary interest requirements. accorning to report. The bonds.

HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 28 (P. O Long orach, Nassau County, N. Y. BONDS RE-OFFERED, The Jume 1 when the soleo offer of par for 6 s. tendered by Stranahan, Harris \& or award at $8: 30$ 'p. m (daylight saving time) on July 20 . Sealed bids Should be addressed to Walter $J$ Schwaije. Disertict Jicerk. Biddered to naide



 and $\$ 24,000$ in 1952 . A certified check for $\$ 4,500$, payable to Joseph G.:
Gerson, District Trearer, is required. The approving opinion of Clay
Dillon \& Vandewater, of New York, will be furnished the successful bidder HILLSIDE, COPAKE, CLAVERACK, TAGHKANIC, AUSTER-
LITZ, ANCRAM, GALLA'TINAND NORTHEAST CENTRALSCHOOL
DISTRICT NO. 1 (P. O. Hillside) N, Y, BOND SAL $\$ 270,000$ (amount reduced from $\$ 295,000$ ) coupon or registered school
bonds re-offered on July 2 - V. 134 , p. 4693 -was awarded Wachsman \& Wassall, of New York, at par plus a premium of 5753.30 . equal to a price of 100.279 , a basis of about $5.77 \%$. Bonds are dated

HOBART, Kiowa County, Okla.-BONDS NOT SOLD.-We are bonds offered on June 28-V. $135, \mathbf{p}, 161$-was not sold as there were no
bids received. Due from 1936 to 1956 .
HOBOKEN, Hudson County, N. J.-BOND SALE.-William H. Gilbert, Director of the Department of Revenue and Finance, states that
an-issue of $\$ 55,0006 \%$ police and fire department bonds has been pur-
chased at a price of par by the Weil, Roth \& Irving Co

HOUSTON, Harris County, Tex.-VALUATIONS REDUCED.-Ac reductions of approximately $\$ 5,000,000$ in assessments, bringing effected INDIANAPOL
INDIANAPOLIS SCHOOL DISTRICT, Marion County, Ind.-
BONDED DEBT REDUCED.-A. B. Good, Business District, recently announced that reductions made in the bonded debt since Jan. 11930 have amounted to $\$ 429,000$, and the district's present
indebtedness of $\$ 10.762,000$ is the lowest it has been since 1925 .

IRON MOUNTAIN, Dickinson County, Mich.-OITY DEFAULTS
$N$ BOND PRINCIPAL-INTEREST. PAYMENTS MADE.-Because part of its funds necessary for bond service charges are tied up in the closed obliged to default in the payment of water bond principal of $\$ 25,500$ which
became due on July 1 , althoush payment according to the Iron Mountain "News" of June 28. Although the board has $\$ 34,309.75$ on deposit in the Commercial and First Nationgh the board
sum is $\$ 5,840$ short of the amount necessary this sum is $\$ 5,840$ short of the amount necessary to meet July 1 principal and interest requirements and Jan. 11933 interest charges and the commis-
sioners felt that the policy most fair to all bond holders would be the continuation of interest payments and the temporary suspension of principal
payments, the "News" account further stated.
IRONTON, Lawrence County, Ohio. - BONDS EXCHANGED.-
In connection with the issue of $\$ 40,0006 \%$ refunding bonds unsuccessfull offered on May $17-\mathrm{V}, 134, \mathrm{p} .3857$-we are informed by C . ${ }^{\text {a }}$. amount of obligations that have matured and $\$ 2500$ wanged for a like purchased by local investors. It is expected that the remaining $\$ 12.500$ funding securities are dated April 11932 and will mature $\$ 4,000$ on Oct. 1
from 1933 to 1942 incl.
IRVINGTON, Westchester County, N. Y.-RATE OF INTEREST.The issue of $\$ 10,000$ tax anticipation notes, due July 121932, purchased
recently by the Irvington National Bank \& Trust Co.-V. 135, p. 161-
bears interest at $6 \%$.

ITHACA, Tompkins County, N. Y.-BOND SALE.-The $\$ 275,000$
 preinium of $\$ 3,242.25$, equal to a price of 101.179 , a basis of about $4.63 \%$. $\$ 10,000$ from 1938 to 1943 incl.; $\$ 15,000$ in 1944 and $1945 ; \$ 20,000$ in 1946
and $1947 ; ~ \$ 30,000$ in 1948 , and $\$ 35,000$ from 1939 to 1951 incl. Public and 1947; $\$ 30,000$ in 1948 , and $\$ 35,000$ from 1939 to 1951 incl. Public
re-offering of the bonds is being made at prices to yield $4.50 \%$.
Financial Statement, City of Ithaca (As Officially Reported).
the school budget, levies and collects the school taxes. A very fine establishes Junior High School has just been completed from accumulated funds, without a bond issue and with a reduced tax rate which fact indicates the therefore applies to general city government only, except as to bonded debt
which of course includes school bonds. Total net value assessable property,-1927, $\$ 31,230,225 ; 1928, \$ 31,-$
301,$975 ; 1929, \$ 37,104,800 ; 1930, \$ 37,570,375 ; 1931, \$ 37,524,500 ; 1932$,
$\$ 37,795,400$. Tax rates per $\$ 1,000$ assessed valuation

 School tax
State \& County
$\begin{array}{lllllll}\text { Totals_............... } \overline{\$ 28.68} & \overline{\$ 27.80} & \$ 24.32 & \overline{\$ 25.30} & \overline{\$ 26.30} & - \\ \text { Amount raised by taxation (city tax levy) } & 1927, & \$ 365,673.00 ; & 1928,\end{array}$ $8370,193.88$; 1929 ,
1932.8447 .258 .60 ,
All city taxes were paid at end of each year, but city bid in some property at each tax sale (which must be redeemed within following 12 months) as Amount bid in by city at tax sales.-1928, $\$ 288.87$; 1929, $\$ 169.63$;
1930, $\$ 907.61 ; 1931, \$ 309.78$. Total tax budget, $1927, \$ 430,520 ; 1928, \$ 441,076 ; 1929, \$ 449,088$;
$1930, \$ 501,000 ; 11931, \$ 526,043 ; 1932, \$ 550,762$.

Total inc. (excl of 1928.1929 Expeceeds)-
Expenditures
For int
F----- $\$ 470,089.30 ~ \$ 547,214.98 ~ \$ 547,225.11 ~ \$ 587,935.56 ~$
 Annual surplus
Bonds Outsindi
General city bonds. General city
School bonds
Water bond bonds....... 1 1932: (2xaz $40,262.50$ Water bonds, $\$ 347,000.00$; less sinking fund, $\$ 70.780 .00$ $\$ 965,000.00$
$295,000.00$ Total bonded debt $\begin{array}{r}-\quad 295,000.00 \\ -.276,220.00 \\ \hline\end{array}$ ------------ $\$ 1,536,220.00$ After payment of our Juy 1 , 1 maturities (funds for which have already been
advanced to the paying banks) our debt limit will be $3.8 \%$. Our per capita debt is $\$ 73.15$ and our per capita assessed value is $\$ 1,822.47$; a ratio of about $4 \%$. There is no special assessment, floating or other debt except $\$ 55,000$. Tax anticipation notes to be retired next month with eity taxes being
collected this month, and $\$ 178,000$. Bond anticipation notes to be retired The Tompkins County National, the First National and the Ithaca Trust Co. are depository banks and each has filed a satisfactory depository Unlimited ad valorem taxes may be levied against all taxable property in the city of Ithaca for the payment of principal and interast on all general
city bonds; other budget expenses must be kept below a limit fixed by the acuuarial basis from revenues of water department, which department has njoyed a surplus each year.
Bids received at the sale were as follows:
Marine Trust Co., Buffalo (purchaser)
Wallace, Sanderson \& Co.............
Dewey, Bacon \&
Roosevelt \& Son.
Amount Bid.

It is announced that Dity Treasurer Ray has formerst PA YMENT.York to pay interest due July 15 on Ray has forwarded $\$ 53,010$ to New interest is on a part of a $\$ 2,000,000$ refunding issue sold two years ago. The JEFFERSON CITY, Cole County, Mo.- BOND SALE.-The S71,-
089.72 issue of judgment funding bonds offered for sale on June $27-\mathrm{V}$, 134 , $43 / 4 \mathrm{~s}$, at a price of 100.45 , a basis of about $4.70 \%$. Dated June 11932 .
Due from May 11933 to 1952 incl. JOHNSON COUNTY $\$ 45,000$ issue of $41 / 2 \%$ semi-ann. road impt , Kan.-BOND SALE. The V. 134, , 4693 . Was purchased by the Baum, Bernheimer Co. of Kansas Oity. Dated June 1 1932. Due in from 1 to 15 years.
KENT COUNTY (P. O. Grand Rapids), Mich.-BONDOFFERING.standard time) on July 12 for the purchase of $\$ 60.000$ not to exceed 51 . (Eastern interest poor relief bonds. Dated July 11932 and due on Feb. 11933 , on which date interest will also be payable. Bonds are being issued under the provisions of Senate Enrolled Act No. 3 , extra session of the 1932 Legisla-
ture, and was authorized by the Board of County Supervisors on June 22
1932 .
KENTUCKY, State of (P. O. Frankfort).-BONDED DEBTS STATEin the State were recently made public by Nat B Sewell, State counties and Examiner Christian Country's total bonded debt was given as $\$ 674$,-
000 ; debt of Hart County said to be $\$ 78.000$ : Caldwell County $000 ;$ debt of Hart County said to be $\$ 78,000$; Caldiwell County listed at
$\$ 201,500$, and Morgan County's debt put at $\$ 210.000$. It was also reported that the bonded debt of Cumberland County is
$\$ 100,000$, while La Rue County has a total bonded debt of $\$ 35,000$ and
owes $\$ 16.000$ to local banks. KERN COUNTY (P. O. Bakersfield), Calif.-BOND SALE.-The $\$ 117,946$ issue of road bonds offered for sale on July $5-\mathrm{V}$. 135 , p. $162-$
was purchased by the Bank of America of San Francisco at par. There
were no other bidders. KING COUNTY SCHOOL DISTRICT NO. 1 (P. O. Seattle), Wash.-
$B O N D$ ELECTION.in September the voters will be called upon to pass on a proposed hend issue of $\$ 750,000$ with which to callied upon to pass on a proposed bond
removal of property from the tax rolls. LAGUNA BEACH ACQUISITION AND IMPROVEMENT DISTRICT
NO. 4 (P. O. Laguna Beach), Orange County, Calif.-BONDS NOT SoLD. The $\$ 56,845$ issue of not to exceed $8 \%$ semi-ann. improvement
 LAKE COUNTY (P. O. Crown Point), Ind.-BONDS NOT SOLD.offered on July $1-V .134$, D. 4357 -were not sold, as no bids were received
Bidder was asker Bidder was asked to name the rate of interest with a $6 \%$ limit. The offering included $\$ 210,000$ bonds, due on Jan. 1 from 1937 to 1940 incl. The offering
bonds, due $\$ 40,000$ Jan. 11935 and $\$ 45,000$ Jan. 11936 . Each issue is
dated July 11932 . dat Jul 1932.
LIANSING, Ingham County, Mich.-ADDITIONAL INFORMA$41 / 2 \%$ sewerage system extension bonds at award on June 27 of $\$ 450,000$ City Co. and Braun, Bosworth \& Corst Detroit Co.. Inc.. the National City Co. and Braun, Bosworth \& Co.-V. 135 , p. 16 inc., We learn that a
price of 94.17 was bid by Stranahan, Harris \& Co., of Toledo. LARCHMONT, Westchester County,
$\$ 20,000$ coupon or registered Pine Brook, improvement bonds offered on July 5-V. 135, p. 162 -were awarded as 6 s to the M. \& T. Trust Co. of
Buffalo at a price of 100.279 , a basis of about $5.96 \%$. Dated July
Denom and semi-annual interest are on July 15 from 1933 to 1952 incl. Principai and semi-annual interest are payable at the office of the Vilage Clerk.
Legality approved by Thomson, Wood \& Hoffman of New York. A bid
of par for the issue as 6 s was tender of par for the issue as 6 s was tendered by Sherwood \& Merrifield, Inc.,
of New York. Cess is reported to have been sold on of $\$ 88,0006 \%$ certificates of indebtedness is reported to have been sold on June 27 to the Central Hanover Bank-
$\&$ Trust Co. of New York. Dated June 231932 and due on Dec. 231932 . Assessed ValuationFinancial Statement.

Assessed valuation of taxable real property
roll for 1932 (including special franchise)
Contract
$\qquad$
$\qquad$
Water. $\begin{array}{r}\text { - } \$ 2,157,400 \\ -\quad 20,000 \\ \hline\end{array}$
$30,863,630$
(b) Certificates of indebtedness $\$ 2,177,400$
402,120 $\$ 2,579,520$
$\begin{aligned} & \text { Deauct-Certificate to be retired with proceeds of } \\ & \text { proposed }\end{aligned} \$ 167,965$

| In anticipation of 1932 tax collection..................................................... | 175,000 |
| :--- | ---: |

152,965

222,500

Net debt, showing the tax levies and the collection of the years 1929 ,
Figures sher
30 and 1931
$\xrightarrow[\text { Generar levy }]{\text { Yea }}$
eneral le Ievy firing fiscal yea
 . Fiscal year, March 1 to Feb. 28 LENOIR COUNTY (P. O. Kinston), N. C. BONDS AUTHORIZED
 It is stated that che bonds will be offered or sale in the near future $\$ 60.000$ Le count to Prudden \& CO.. of Tole.o., the only bidoer, at par plus a premamum or 877 iequal to 1000 ,.12, a basis or or anout
$4.97 \%$. Dated July 1932 . Due 86,000 on July 1 from 1933 to 1942 incl. LEXINGTON, Middlesex County, Mass-TEMPORARY LOAN. Ioan issie orfered on July 6 naming a discount basis of of $2.46 \%$ D. Dited
Jull 51932 and due on Oct. 14 . 1932 . Bids received at the sale were as fol

## Day Trust Co. (successful bidder) Lexinton Trust Co F. So..loseley \& Co Faxon Gade \& Co

Lorain, Lorain County, Ohio.-Bond offering -Frank Ayres



 accompany each proposal AA complete transcript
be furnished the successtui bidder on the day or sale
LOUISVILLE, Jefferson County, Ky-BOND DETAILS.-The


 Yew
These bonds issued for sewer purposes, are reported to be general
obligations of the City of Louisvilile, payabie from unlmited ad valorem taxest to be levied againstall taxable property therein. As officically reported
 307,745.
Lowell, Middlesex County, Mass.-ADDITIONAL INFORMA TION. The $\$ 500,000$ tax anticipation notes reported sold recently V .
$135, \mathrm{p} .162$ were purchased at 5 . $5 / 2$ interest by the First National Bank, 135 . D 162 - were purchased at $5 \% \%$ int.
of Boston, and mature on Nov. 29 . 933 .
 recentiy so.
of Omaha.

MADISON HEIGHTS SANITARY DISTRICT (P. O. Amherst) Amherst County, a.-BOND OFFERING.-Sealed bids wili be recerved unsors, for the purchase of a $\$ 62,500$ issue of $5 \%$ coupon semi-ann, water
vis.
system bonds. Denoms. $\$ 1,000$ and $\$ 500$. Due as follows: $\$ 2.000,1937$ to $1948 ; \$ 2,500,949$ to 1955 , and $\$ 3,000,1956$ to 1962 , all incl. A certified
check for $1 \%$ of the bid is required. There bonds were voted at an election check for $1 \%$ of the bid is required.
held on May 17-V. 134, p. 4694 .
MAHONING COUNTY (P. O. Youngstown), Ohio.-BOND OFFER-ING.-F. E. Lancaster, Clerk of the Board of County Commissioners, will
receive sealed bids until $11 \mathrm{a} . \mathrm{m}$. (Eastern standard time) on July 18 for

 Interest is payable semi-annually in March and September. inds for the bonds to bear ilterest at a rate other than $6 \%$, expressed in a multiple
of $1 /$ of $1 \%$, will also be considered. A certified check for $\$ 10,000$, payable to Warren A. Steele, County Treasurer, must accompany each proposal. A complete transcript of proceedings is on file in the office of the County Commissioners.
issue of $\$ 400.0006 \%$ refunding bonds. The most recent failure occurred
on June $24-135 \%$ and on June $24-\mathrm{V} .135, \mathrm{p} .162$.)
MALDEN, Middlesex County, Mass.-LOAN NOT SOLD.-The $\$ 500,000$ temporary loan issue offered on July $6-\mathrm{V}$. 135 , p. $162-$ was not
sold, as no bids were received. Dated July 71932 and due Jan. 81932 . MANSFIELD, Richland County, Ohio.-BOND SALE.-The $\$ 10,00{ }^{0} 0$ coupon storm water sewer system bonds offered on June 8 -V. 134 , p. \& Trust Co., of Mansfield. Dated Jan. 111932 . Due $\$ 1,000$ on April and MAPLE BLUFF
VOTED.-At the special election held on July County, Wis.-BONDS issuance of the $\$ 67,000$ in bonds by a count of " 62 "for" to approved the This consummates the pre-election sale of chese bonds, reported in V .135 MARION COUNTY ( $\mathbf{P}$. O. Indiana
Charles A. Grossart, County Auditor, will receive sealed bids until $10 \mathrm{a} . \mathrm{m}$ on July 27 for the purchase of $\$ 76,5005 \%$ recunding bonds. Dated Aug. 1
1932 . Denom. $\$ 1,275$. Due $\$ 25,500$ on July 15 from 1934 to 1936 incl. 1932. Denom, $\$ 1,275$. Due $\$ 25,500$ on July 15 yrom at the office of the
Principal and interest (can. and July 15 are payable at the
County Treasurer. A certified check for $3 \%$ of the bonds bid for, payable County Treasurer. A certified check for to or or the order of the Board of County Commissioners, must accompany each proposal. No conditional bid will be accepted and the opinio
to the validity of the bonds is to be furnished by the successful bidder.

MARSHFIELD, Coos County, Ore.-BOND SALE . The $\$ 60,000$ issue of $6 \%$ semi-ann. refunding bonds offered for sale on June $27-$ V. 134, p.
4694 was purchased by local banks. Dated July 11932 . Due $\$ 7,500$ from July 11935 to 1942 , optional on any interest paying date
MASON COUNTY (P. O. Shelton), Wash.-BOND OFFERING.Sealed bids will be received until noon on July 18, according to report, by
M. B. Schumacher, County Treasurer, for the purchase of a $\$ 35,000$ issue M. B. Schumacher, County reasurer, for the $6 \%$ payable semi-annually
of county bonds. Int, rate is not to exced
Due in ten years. A certified check for $5 \%$ must accompany the bid. MICHIGAN CITY, LaPorte County, Ind.-BOND SALE.-The $\$ 16,0004 \%$ coupon municipal building construction bonds offered on Feb $23-V .134$, p. $1409-$ were purchased at par and accrued interest to Kent,
Grace \& Co., of Chicago. Dated Oct. 11931 . Due July 1 as follows: $\$ 1,000$ Grace \& Co., of Chicago, Dated Oct. 11931.
from 1933 to 1946 incl., and $\$ 2,000$ in 1947.
MIDDLEPORT, Meigs County, Ohio-BOND OFFERING.-Ben for the purchase of $\$ 9.477 .495 \%$ special assessment improvement bonds Dated July 11932 Due as follows: $\$ 475$ on April and Oct. 1 from 1933
to 1941 incl.; $\$ 475$ April 1 and $\$ 422.49$ Oct 11942 . Bids for the bonds to to 1941 incl. $\$ 475$ April 1 and $\$ 422,49$ ect. 1942 . a multiple of $1 / 4$ of $1 \%$,
bear interest at a rate other than $5 \%$ expressed in a mult
will also be considered. A certified check for $\$ 100$, payable to the order of the Village Treasurer, must accompany each proposal.

MILFORD, Dickinson County, Iowa.-BOND ELECCTION.-An election is reported to be scheduled for July 12 in order to hav
pass on a proposal to issue $\$ 80,000$ in electric light plant bonds
MOLINE, Rock Island County, Ill.-BELATED BOND SALE REPorer works extension and impt. bonds offered on March $1-\mathrm{V} .134, \mathrm{p}$ 1409 was purchased as 5 s , at a price of par, by the Central Engineering Co., of Davenport, Iowa Dated Dec. 30 1931. Denom. $\$ 1,000$. Coupon
bonds, due serially from 1932 to 1960 incl. Interest is payabie on June and
Dec, 30 .

MONROE, Monroe YCounty, Mich,-BID REJECTED.-The city $\$ 65,000$ not to exceed $6 \%$ interest series $D$ refunding bonds.- $V 134$, $\$ 65,000$ not to exceed $6 \%$ interest series D refunding bonds.- price of
p .4694 . The bid was tendered by Carl Kiburtz and called for a
$\$ 62,530$, or a discount of $\$ 2,470$, for the issue at $5 \%$ interest, according to report. Following the rejection of the bid a resolution was passed authoriz dated July 11932 and mature on July 1 as follows: $\$ 16,000$ from 1935 to 1937 , incl., and $\$ 17,000$ in 1938 .
MONTGOMERY, Lycoming County, Pa.-BOND SALE - The City
lerk advises that an issue of $\$ 11,5005 \%$ funding and refunding bonds has been purchased by John Watman, of Montgomery, at par plus a
premium of $\$ 15$, equal to 100.13 , a basis of about $4.99 \%$. Due in 1947 . MONTGOMERY COUNTY (P. O. Dayton) Ohio BONDS NOT MONTGOMERY COUNTY (P. O. Dayton), Ohio.-BONDS NOT offered on July $6-$ V. 135 , p. 163 - was not sold, as no bids were received.
Dated May 1 1932. Due on May and Nov. 1 from 1933 to 1941, incl. MOWRYSTOWN, Highland County, Ohio--BOND OFFERING.-
Emma T, Kimberly, Village Clerk, will receive sealed bids until 12 m . on Iuly 29 for the purchase of $\$ 1,4006 \%$ fire department apparatus purchase

MULTNOMAH COUNTY CONSOLIDATED SCHOOL DISTRICT
NO. 19 (P. O. Portland), Ore.-BOND OFFERING. Sealed bids will be received until 8 p, m. on July 15, by Anna Moar, District Clerk, for the payable F. \& A. Dated Aug. 5 1932. Due on rate is not to exceed $6 \%$ in 1935, and $\$ 1,000$, 1936 to 1943 , inci. These bonds were voted on June
NEBRASKA, State of (P. O. Lincoln).-VALUATIONS REDUCED.taken: Sarpy County personal property valuations are said to have dropped on a $25 \%$ decrease under last year's basis has been started; the Town Board of Louisville has made a 30\% cut in the tax levy for next year on accound its oalances in various funds. The school distriction of all reale also in Hitchcock County has been placed in effect, and in Beatrice a reduction
in expenses of $\$ 25,415$ has been effected by the Board of Education for the in expenses o
coming year.
Returns to the State Tax Commission from York County are reported tangible property this year in comparison with 1931. The figures are
given as follows: 1931 . $\$ 45,693,745$, and $1932-\$ 35,961,712$.

NEWARK, Licking County, Ohio.-BOND SALE.-The $\$ 224,750$ coupon bonds offered on July 6 - V. 134, p. 4527 -were purchased privately receive a competitive offer for the securities. The bankers paid a price of par plus a premium of $\$ 50$, equal to 100.02 , a basis of about $5.99 \%$. The sale
$\$ 99,310$ special asst. impt. bonds. One bond for $\$ 1,310$, others for $\$ 1,000$.
Due Oct. 1 as follows; $\$ 11,310$ in 1933, and $\$ 11,000$ from 1934 to 53,400 special asst. impt. bonds. One bond for $\$ 1,400$, others for $\$ 1,000$.
Due Oct. 1 as follows; $\$ 11,400$ in 1933 , and $\$ 13,000$ from 1934 to 62,040 city's portion impt, bonds. One bond for $\$ 1,040$, others for $\$ 1,000$.
Due Oct. 1 as follows: $\$ 10,040$ in 1933, and $\$ 13,000$ from 1934 to issue is dated April 11932.
Each issu
NEWARK, Essex County, N. J.-NOTE SALE.-In connection with Accounts, advises that the issue was sold on the basis of $\$ 300,000$ to the Fidelity Union Trust Co. of Newark, and $\$ 100,000$ each to the National Trust Co and the Howard Savings Institution all of Newark. The notes Trust Co. and the Howard Savings Institution, all of Newark. The notes
bear interest at $6 \%$, are dated June 301932 and mature on Oct. 301932 . NEW BOSTON, Scioto County, Ohio.-BOND OFFERING.-Jarvey purchase of $\$ 17,4506 \%$ refunding bonds. Dated March 11932 . Due on Nov. 1 as follows: $\$ 1,450$ in 1933 , and $\$ 2,000$ from 1934 to 1941 incl. Interest
is payable semi-annually. Bids for the bonds to bear interest at a rate other than $6 \%$, expressed in a multiple of $1 / 4$ of $1 \%$, will also be considered. A certified check for $1 \%$ of the bonds bid for, payable to the order of the City Auditor, must accompany each proposal. Opinion other than that
of the City Solicitor as to the validity of the bonds shall be paid for by the of the City Solici
successful bidder

NEW ROCHELLE, Westchester County, N. Y.-BOND OFFERING (daylight saving time) on July 15 for the purchase of $\$ 3,106,000$ coupon or registered bonds divided as follows:
$\$ 2,407,000$ real property acquisition bonds. Due July 15 as follows: $\$ 73,000$
 109,000 school bonds. Due July 1935 as follows: $\$ 3,000$ from 1935 to 1966
incl, and $\$ 13,000$ in 1967 .
59,000 sewer bonds, Due July 15 as follows: $\$ 2,000$ from 1935 to 1963
incl., and $\$ 1,000$ in 1964 . Each issue is dated July, 151932 . Denom. $\$ 1,000$. Bidder to name the cipal and interest (Jan, and July) are payable at the office of the City Treasurer. The bonds will be prepared under the supervision or the Congenuineness of the signatures of the officials and the seal impressed thereon. The bonds are said to be direct obligations of the city, payable from unlimited ad valorem taxes on all the taxable property therein, and are issued
in accordance with the provisions of Chapter 559 of Laws of 1910, as in accordance with the provisions of Chapter 559, of Laws of 1910, as
amended. Bids may be submitted on an "all or none" basis or for separate issues. In the case of "all or none" tenders the same rate of interest must be named on all of the bonds. Proposals must be accompanied by a certified check for $2 \%$ of the bonds bid for, payable to the order of the City. The
approving opinion of Caldwell \& Raymond, of New York, will be furnished the successful bidder.
(Previous mention of this offering was made in V 134, p. 4695.)
NEWTON (P. O. West Newton) Middlesex County, Mass.-TEM-
PORARY LOAN.-The $\$ 100,000$ temporary note issue offered on PORARY LOAN.-The $\$ 100,000$ temporary note issue offered on July 5 was awarded to the Merchants National Bank, of Boston, at $1.67 \%$ dis-
count basis. The loan matures on Oct. 271932 and was bid for by the
following: Discount

Basis. | Bidder- |
| :---: | \(\begin{gathered}Discount <br>

Basis.\end{gathered}\)

 The city during, Ne month of June was obliged to borrow $\$ 70,676,000$ from its usual banking interests for various purposes. This figure includes
$\$ 2,676.000$ certificates of indebtedness, of which $\$ 2,300,000$, bearin June 71935 . was obtained for unemployment relief activitiond $\$ 780,000$ maining $\$ 376,000$ certificates, bearing $5, \% \%$ intierest and dues $\$ 125,000$
March 11933 and 1934 and $\$ 126,000$ March 1935 , were issued for general In addition to the $\$ 2,676,000$ certificates of indebtedness, the city issued $\$ 68,000,000$ short-term loans, divided as follows: 1932 , of which $\$ 40,000,000$ mature $5,400,000$ Dec. 71932 and $\$ 115,0$ special revenue bonds of 1932 . Due $\$ 3,900,000$ June 10 $5,000,0005 \%$ special corporate stock notes, due June 81933 .
2,600,000 $51 / 2 \%$ tax notes of 1932, of which 192,100193 and $\$ 500,000$ June 91933 . $\$ 10,000,000$ NOTES PUBLICLY OFFERED. On July 5 the National of $\$ 10,000,0006 \%$ corporate stock notes, dated July 61932 and due March
151933 , at a price to yield $5 \%$. The notes, according to the bankers
and, to corporations for saying the present $133 / 4 \%$ Federal Corporation tax the yield of $5 \%$ is equivalent to a taxable yield of $5.96 \%$. It was pointed
out that this loan was purchased by the bank arrangements completed in April of this year, whereby the bankers agreed to finance the permanent impt, activities of the city during the current year.-V. 134, p. 3137. This borrowing in no way affects the revolving city by the Clearing House banks of the city placed at the disposal of the $53 \%$, repayment of which is to be made from November tax collections The city has already used $\$ 55,000,000$ of the credit.-V. 134, p. 4695. TAX COLLECTIONS DECLINE $\$ 19.000,000$. City Collector William of this year's tax levy have fallen off $\$ 19,173,497.84$ as compared first half volume of collections for the corresponding period of 1931, according to he New York Times" of July 6. The inability of large business interests of the contraction, the Collector stated. The total er the greater part largest in the history of the city, is $\$ 535,534,293.01$, half of which is due in May and the other half in November. Collections on account of the first six months of this year have amounted to $\$ 199,518,974.96$, as com-
pared with collections of $\$ 218,692,472.80$ for the first half of 1931 . Taxes
due for the current period became delinquent on June due for the current period bec
a $7 \%$ penalty from that date.
NORFOLK COUNTY (P. O. Dedham), Mass.-LOANS OFFERED bids untill-Ralph D. Petingell, County Treasurer, will receive sealed nd a $\$ 60,000$ tuberculosis hospital maintenance note issue, dated July 10 1932 and due on April 121933 . Bids to be submitted on a discount basis. First National Bank of Boston. The notes of each issue will be peathent the cated as to genuineness and validity by the aforementioned bank, under NORTH MANKATO (P. O. Mankato)
BONDS SOLD.-We are now informed that the $\$ 15,000$ issue of street impt since been sold. NORTH
OFFERING, TARRYTOWN, Westchester County, N. Y. Yassell, Village Clerk, will receive sealed bids $8 \mathrm{p} . \mathrm{m}$. (daylight saving time) on July 15 for the purchase of $\$ 29,000$ not to
exceed $6 \%$ interest coupon or exceed $6 \%$ interest coupon or registered fire department apparatus purchase
bonds. Dated July 151932 . Denom. $\$ 1.000$. Due July 15 as follows:
$\$ 6.000$ from 1933 to 1936 incl xpressed in a multiple of 1, of $1 \%$ and must be the same interest to be bonds. Principal and interest (Jan. and July 15 ) are payable at the First
National Bank, North Tarrytown. A certified check for bid for must accompany each proposal. The approving opinion of the bonds bid for must accompany each proposal. The approving opinion of Reed PEABODY, Essex County, Mass-LOAN NOT SOLD.-The $\$ 100,000$
temporary loan issue offered on July $6-V .135$, p. . 164 Wa not sold, as no
bids were received. Dated July 61932 and due on March 61933 . bids were received. Dated July 61932 and due on March 61933 .
PERRY COUNTY (P. O. New Lexington), Ohio-BONDS NOT 134, p. 4528 -was not sold, as no bids were received. Dated June $2-\mathrm{V}$
 $\overline{B O N D} S A L E \cdot$ The issue was later sold privately at par by the Banc PETERSBURG, Dinwiddie County, Va.-NOTE SALE.-The $\$ 100,000$ issue of tax anticipation notes that was authorized by the City
Coumcil on June $7-V$. 134, p. 4695 -was purchased by the State Planters
Bank \& Trust Co. of Richmond at $6 \%$ PHILADELPHIA, P
Subscriptions received on July 7 for $\$ 10,100$ bonds of the $\$ 20,000,000$.issue being offered "over-the counter", at par swelled the aggregate of sales to $\$ 901,300$. Although the total of sales to June 30 had been re-
ported as being $\$ 173,900-\mathrm{V}$. 135 , p . 164 -the figure was angenter ported as aeing $\$ 173,900-\mathrm{V}$, 135 , p. 164 -the figure was augmented the city through the acceptance of bonds in the amount involved. This issue was offered on the market for the purpose of paying off a similar
amount of mandamus claims, it was said the city had paid of a $\$ 2,000,00041 / 2 \%$ On July 8 it was reported that
on June 30 . The money was obtained in anticipation of trom local banks and was to be repaid on July 111932
PINE PLAINS CENTRAL SCHOOL DISTRICT (P. O. Pine Plains),
Dutchess County, N. Y.-BONDS VOTED school building construction and site acquisition bonds submitted $\$ 300,000$ sideration at an election on June 25-V, 134, p. 4528 was approved by
a vote of 326 to 80 , according to N. B. Butterfield, District Clerk. Bonds will mature in 30, accor

PIQUA, Miami County, Ohio.-ADDITIONAL INFORMATION.recently to the State Teachers' Retirement System at Columbus-V. 135, p. ${ }_{3} 164-$ bears interest at $6 \%$ and was sold at a price of par. Due on Dec,

POLSON, Lake County, Mont.-BONDS SOLD.-It is now reported without success on May 2-V.134, p. 3674 -has since been sold as 68 for sale as follows: $\$ 10,000$ to the Water Department, and $\$ 8,000$ to the Security
State Bank of Polson. Dated July 11932 . Due in ten years and optional

PORT ARTHUR, Jefferson County, Tex.-BOND ELECTION.-It is
 POT AWATOMIE COUNTY SCHOOL DISTRICT NO.
McLoud), Okla.-BONDS OFFERED- It is reported NO. 15 (P. O. were received until 3 p. m. on July 6, by A. R. Cox, District Clerk, for the
purchase of a $\$ 2,000$ issue of school bonds.
POWESHIEK COUNTY (P. O. Montezuma), Iowa.-BOND SALE The $\$ 125,000$ issue of coupon county road bonds offered for sale on June 29 Davenport, and the Carleton D. Beh Co, of Des Moines as 41 s , paying a premium of $\$ 405$, equal to 100.32 , a basis of about $4.44 \%$. The revised
maturities are as follows: $\$ 25,000$ on May 1 1937, and $\$ 50,000$ on May 1
1938 and 1939. The other bids were as follows: Names of Other BiddersCo.. $\qquad$ なu4. PRINCETON, Mercer County, N. J.-BOND SALEE.-Graham, Parsons \& Co. of Philadelphia have purchased an issue of $\$ 250,0006 \%$ im-
provement bonds at a price of 100.16, a basis of about $5.96 \%$. Due on une 151937
PUERTO RICO (Government of),-CORRECTION.-We are advised that the report appearing in V. 135 , p, 164 , to the effect that Insular Affairs, $\$ 525,00041 / \% \%$
semi-ann. irrigation bonds would be offered for sale on July 7 is erroneo
RACINE, Racine County, Wis.-BOND $S A L E$.- The $\$ 57,000$ issue of coupon semi-ann, refunding -is stated to have since been at par, by Seipp. Princell \& Co. of Chicago. Dated July 1 1932. Due from
July 1935 to 1945 .

RACINE COUNTY (P. O. Racine), Wis.- NOTE SALE.-A $\$ 300,000$ issue of corporate purpose

RANKIN SCHOOL DISTRICT, Allegheny County, Pa.-BOND until $7 \mathrm{p} . \mathrm{m}$. (Eastern standard time) on July 27 for the purchase of $\$ 35,000$ $41 / 5,514$ or $51 / 2$ school bonds. Dated July 11932 . Denom. $\$ 1,000$.
Due July 1 as follows. $\$ 1,000,1935 ; \$ 2,000,1936 ; \$ 1,000,1937 ; \$ 2,000$,
1938 to $1943 ; \$ 4,000,1944 ; \$ 2,000$ from 1945 to 1951 incl. and $\$ 1,000$ in 1952 Interest is payable in Jan, and July. A certified check for $\$ 500$. payable to the order of the district, must accompany each proposal. The
bonds are offered subject to favorable legal opinion of Moorhead \& Knox
subject to approval of issue by the Department of Internal Affairs of subject to ap
Pennsylvania

READING, Hamilton County, Ohio.-BOND SALE.-The $\$ 4.854$ p. 3674 -were purchased as $51 / 2 \mathrm{~s}$ to the Provident Savings Bank \& Lon the only bidder, at par plus a premium of $\$ 3.40$, equal to 100.07 , a basis of
about $5.48 \%$. Dated July 1932 . Due July 1 as follows: $\$ 354$ in 1934, and
$\$ 500$ from
RIVER FOREST PARK DISTRICT, Cook County, III--BOND
SALE:-The President of the Board of Commissioners states that an issue SALE. The President of the
RIVERSIDE-BROOKFIELD HIGH SCHOOL DISTRICT (P. O
Riverside), Cook County, IIl.-BOND AUTHORIZED Riverside, Cook County, ill.-BONDS AUTHORIZED.-The Board of
Education is reported to have recently authorized an isue of $\$ 100,000$
school bonds, in accordance with special provisions established by the
State Legislature in February.

ROCKLAND COUNTY (P. O. New City), Na Y.-BOND SALE.The $\$ 300,000$ coupon or registered highway bonds offered on July $6-1$
V. 135 . p. 165 -were awarded as 5 s, at a price of par, to George B. Gibbons
\& Co. Inc and the Bancemerica-Blair Corp ont the only bidders. Dated July 11932 . Due on July 1 as follows; $\$ 11.000$ in 1934; $\$ 7,000,1935 ; \$ 11,000,1936 ; \$ 28,000$ in 1937 and $1938 ; \$ 5,000,1939 ;$
$\$ 10,000,1940 ; \$ 15,000,1941 ; \$ 20.000,1942 ; \$ 25,000,1943 ; \$ 30,000,1944 ;$
$\$ 35,000$ in 1945, and $\$ 75,000$ in 1946 .
ROLAND, Story County, Iowa.-BOND ELECTION.-It is stated that
n election will be held on July 9 in order to submit to the voters a proposal an election will be held on July 9 in order
to issue $\$ 9,000$ in removal plant bonds.
RYE, Westchester County, N. Y.-BOND OFFERING.-William H. Selzer,
time) on Jully 13 fork, will receive sealed bids until $8 \mathrm{p} . \mathrm{m}$. (daylight saving or registered public improvement bonds. Dated July 11932 . Denom,
$\$ 1,000$. Due $\$ 5.000$ on July 1 from 1933 to 1942 incl. Rate of interest to be
expressed in expressed in a multiple of $1 / 4$ or $1-10$ th of $1 \%$ and must be the same for all office of the Village Treasurer, or at the Chemical Bank \& Trust at the New York, at the option of the holder. A certified check for $\$ 1,00$, payable opinion of Clay, Dillon \& Vandewater, of New York, will be furnished the
successful bidder. Valuations-

Financial Statement
Assessed- valuation of taxable real property \& special
franchise 1932
 $\begin{array}{ll}\text { Total bonded indebtedness, including this issue.-........ } & \text { 1,827,817.66 } \\ \text { Water debt }\end{array}$ $\begin{array}{lll}\text { Net bonded indebtedness } \\ \text { Population } 1920 \text { Fenderal census, } & 5,308 ; & 1925 \text { State census, } \\ \text { 1930 Federal census, } 8,712 \text {. }\end{array}$ Tax Data


ST. PAUL, Ramsey County, Minn.-BOND SALE.-The $\$ 600,000$ $\rightarrow$ issue or 134, p. 4696-was jointly purchased by the First of F . (formerly the First National Old Colony Corp.), Estabrook \& Co of New York, and Stanley Gates \& Co. of St. Paul, as $41 / 2 \mathrm{~s}$, at a price of 100.579,
as basis of about $4.45 \%$. Dated July 11932 . Due from July 11933 to
1962 incl.
BONDS OFFERED FOR INVESTMENT.-The successful bidders are
offering the above bonds for public subscription as follows: 1933 maturity to yield $3.25 \% ; 1934$ maturity priced to yield $3.75 \% ; 1935$ to yield $4.00 \%$ : 1936 to yield $4.15 \% ; 1937$ maturity to yield $4.25 \% ; 1938$ to $1941,4.30 \%$, , 1942 to $1962,4.35 \%$. They are reported to be legal investment for
and and 1942 to $1962,4.35 \%$ They are reported to be legal investment for
savings banks and trust funds in New York, Massachusetts, Connecticut and other States.
The following is an official tabulation of the bids received:
*First Nat'l Old Colony Corp., Estabrook \& Co
First Uninley Gates \& Co ....................... $\$ 600,000 \quad 41 / \% ~ \$ 3.474$ $\begin{array}{llll}\text { and First Wisconsin Co -........................ } 600,000 & 41 / 2 \% & 3,362.50 \\ \text { Wells-Dickey Co., Chase, Harris, Forbes Corp. } & 600,000 & 41 / 2 \% & 238\end{array}$
 $\begin{array}{lllll}\text { Continental Ilinois Co. National Oity Co., } 600,000 & 41 / 2 \% & 2,706.00 \\ \text { Mercantile-Commerce Co., and Kalman \& Co. } 600,000 & 41 / 2 \% & 1,800.00\end{array}$ Wallace Sanderson \& Co., F., S. Moseley \& Co.,
and BancNorthwe $\begin{array}{lllll}\text { Guaranty Co. of N. Y Y. First Securities Corp..................00,000 } & 41 / 2 \% & 1,031.00 \\ \text { The Milwaukee Co., Phelps, Fenn \& Co., and } & 41 / 2 \% & 900.00 \\ \text { R. L. Day \& Co }\end{array}$
 Roosevelt \& Son
*Successful bid

| 306,000 | $43 \%$ |
| :--- | ---: |
| 294,000 | $43 \%$ |

SALEM, Essex County, Mass.-LOAN OFFERING.- The City Treas-
urer will receive sealed bids until July 13 for the purchase at discount basis
of a $\$ 200,000$ temporary loan, maturing on Dec, 131932 . SALT LAKE CITY SCHOOL DISTRICT (P. O. Salt Lake City), National Bank, and the First Security Trust Co.. both of Salt Lake First tax anticipation notes offered for sale on June 23-V, 134, p. 4696. Due on Dec. 151932 . It is said that this action was taken when a pother pros-
pective buyer failed to take up the notes by a certain time. SAN DIEGO, San County, Calif BOND
reported that an election will be held on Aug. 16 in order to submit to the voters a proposal to issue $\$ 1,000,000$ in indigent relief bonds.
SANDUSKY COUNTY (P. O. Fremont), Ohio.-BOND SALEE. The The
$\$ 30,000$ poor relief bonds offered on June 28-V. 134, p. 4361-were a premium of $\$ 92$, equal to 100.30 , a basis of about $5.92 \%$, at par plus a premium of $\$ 92$, equal to 100.30 , a basis of about $5.92 \%$. Dated June 1
1932 . Due March 1 as follows: $\$ 5,500$ in 1934 and $1935 ; \$ 6,000$ in 1936 , and 1938.
Bidder at the sale were as follows:
Vidmann, Holzman \& Katz (successful bidders) $\qquad$ Ryan, Sutherland \& C

SANTAFE COUNTY (P, O Santa Fe), N Mex. is reported that a $\$ 10,000$ issue of road, series B . Mends has been purchased SAUCERTIES U
Sarn GERTIES, Ulster County, N. Y.-BOND SALE.-Millard O. Carn of Saugerties, has purchased as 5s, at a price of par, an issue of $\$ 6,700$
town bonds, due March 1 as follows: $\$ 700$ in 1934 , and $\$ 2,000$ from 1935 to
1937 incl.
SCHOOLCRAFT COUNTY (P. O. Manistique), Mich.-BONDS by local investors an issue of $\$ 25,0003 \%$ poor relief bonds, in denoms, of
$\$ 100$ and $\$ 50$, to mature on March 51933 .

SCOTTS BLUFF COUNTY (P. O Scotts
CONTEMPLATED.-The taxpayers are said to have been.-BOND SALE $\$ 38.000$ in $51 / 2 \%$ semi-ann. refunding bonds. Dated July 11932 . Due

SEA BRIGHT, Monmouth County, N. J.-BONDS NOT SOLD.-
E. W. Fary, Borough Cererk, reports that the issue of $\$ 30,000$ school bonds
offered on Feb
SHALER TOWNSHIP (P. O. Glenshaw), Allegheny County, Pasealed bids until 7 p.m. Eastern standard thime on July 19 for the purchase Denom. \$1, ood Due sio,000 on Aug. from 1937 to 1942, incl. Interest order of the towninip, must accompany each proposal. The appoving
opinion of Burgwin, Scully it Burgwin of Pittsburgh wiil be furnished the
successful bidder. Bids will be subiect to approval of issue by the De-

SHELBY, Richland County, Ohio.-BOND SALE.-The $\$ 4.700$ special assessment improvement bonds, comprising three issues, offered
on Jan. $4-V$. 133, . 4193,4358 -were purchased at a price of par as 5 s
by the Board of Trustees.

SHELBY COUNTY (P. O. Shelbyville), Ind--NOTE OFEERING.Olaude X. Mohr, Courty Auditor, will receive sealed bids until 10 a. m .
On July 28 for the purchase of $\$ 00000$ not to exceed $6 \%$ interest notes.
Dated Aus Dated Aug. 1 1932. Denom. \$5,000. Due Dec. 15 . 1832 Prin. and int. are payable at the office of the Country Treasurer. A certfied check for
$3 \%$ or the notes bid for, payable to the order of the Board of County ComSHIAWASSEE COUNTY (P. O. Corunna), Mich--BONDS RE$5 \%$ interest poor relief bonds previously scheduled for sale on July 5 V. $135, \mathrm{p}$. 165 . New tenders will be received until $2,30 \mathrm{p}$. m . (Eastern
Dated
standard


SHREVEPORT, Caddo Parish, La.-BOND AMENDMENT AP-PROVED.-It is stated that a House bill proposing a constitutional amend ment so as to permit the city officials to issue $\$ 950,000$ in bonds to liquidate
the outstanding obligations of the city- $V .134, p, 3861-$ was passed by the enate recently by an unanimous vote
SOUTH CAROLINA, State of (P. O. Columbia). -ADDITIONAL of the renewal to Feb. 1 1933 of the $\$ 5.000 .000$ tax anticipation notes of
the State by a syndicate headed by the Bankers Trust Co. of New York, at $6 \%$, we quote as follows from the Columbia "State" of Juiy 3 New York Be pon his return to Columbia yesterday afterncon from New York.
 the past few weeks. Only recently the state secured $83.400,000$ rrom tat bank. The $\$ 5,000,000$ in notes were renewed for eight months, from July 1 , 1932, to Feb. 1 Scarborough, State Treasurer, who went to New York with We.dnesonay lowing statemeth
he South Carolina State notes maturing July 1 1932, were renewed Tentative plans were projected for the renewal of the South Carolina State highway notes, $\$ 5,000,000$ of which mature July 15 1932, and for Treasurer July 131932
State Treasurer Julian H. Scarborough remained in New York to sign Interest on the renewed notes was increased, as the issue originally sold
at $2.79 \%$. They matured March 30 1932, and were renewed at that time to $\begin{aligned} & \text { anly } 1 .\end{aligned}$ hhway notes, held by a syndicate headed by Halsey, Stuart and mpany, bear $31 / 2 \%$ interest.
SPRINGFIELD, Clark County, Ohio--BOND OFFERING.-Forest E. Counts, City Auditor, will receive sealed bids until 12 m . on July 18 for
the purchase of $\$ 124,600.175 \%$ special assessment improvement bonds, $\$ 93,524.77$ bonds. Due March 1 as follows: $\$ 10,524.77$ in 1934; $\$ 10,000$ in $31,075.40$ bonds. Due March 1 as follows: $\$ 7,075.40$ in 1934, and $\$ 6,000$ Each issue is dated March 11932 . Principal and interest (March and Sept.) are payable at the for the bonds to bear interest at a rate other than $5 \%$ expressed in a multipe ofs bid for must accompany each proposal. Certificates of Sauire, Sanders \& Dempsey, of Cleveland, approving each issue or
bonds will be furnished the successfui bidder. in $\mathrm{V} .135, \mathrm{p}, 165$.)

SPRINGFIELD, Lane County, Ore.-BOND REPORT.-It is stated by the City Recorder that as yet hor ooffering has been made of the $\$ 35.000$
issue of refunding bonds unsuccesfully offered on Jan. 22-V. $134, \mathrm{p}$. 1065 .
STARK COUNTY (P. O. Canton), Ohio-BOND SALE.-The $\$ 334.9006 \%$ poor reliee bonds unsuccessfully offered on June $27-\mathrm{V}$. 135 ,
 yield 5.50\%
STOUT INDEPENDENT SCHOOL DISTRICT (P. O. Stout, Grundy County, Iowa.-BONDS PARTIALLYY AWARDED.-We are

STROUDSBURG, Morroe County, Pa.- BOND SALEE-J. B. cipal building bonds offered on Jan. $8-\mathrm{V}$. $133, \mathrm{D} .4359$ has been purchased by Singer, Deane \& Scribner. Inc.. of Pittsburgh. Dated Nov. 11931 and
due on Nov. 1 as follows: $\$ 5,000$ in 1936 and 1941; $\$ 10,000$ in 1946; $\$ 15,000$ in 1951 and 1956. and \$20, 000 in 1961.
TAYLOR COUNTY (P. O. Medford), Wis.- BONDS NOT SOLD--
The $\$ 40,000$ issue of $5 \%$ semi-ann road bonds offered on July $6-\mathrm{V} .135$. The S40,000 issue of $5 \%$ semi-ann. road bonds offered on July $6-\mathrm{V}$. 135 .
p. 165 . Was not sold as the ane beceive was rejected. It is stated
that the bonds are now being offered for sale to local investors. Dated that the bonds are now being offere
June 1 1932. Due on June 11934 .
TIPPECANOE SCHOOL TOWNSHIP (P. O. Monterey), Pulaski Coceive sealed bids until 11 a . m. on July 22 for the purchase of $\$ 34,8005 \%$


TOLEDO SCHOOL DISTRICT, Lucas County, Ohio--BOND, SALE.-M. P. Foster, District Clerk, reports that the state reachers Rends at a price of par. Dated Feb. 11932 . Due Oct. 1 as follows:
$\$ 18,000$ in 1933 and $\$ 19,000$ from 1934 to 1941 incl. These bonds were authorized by passage of a resolution on Jan. 25-V. 134, p. 886.
VALLEY TOWNSHIP SCHOOL DISTRICT (P. O. Coatesville), Chester County, Pa.-ADDITR ANed on June 29 to Leach Bros. of Phila-
 cost basis, about $4.725 \%$. Th

VERONA, Essex County, N. J.-BONDS AUTHORIZED.-The ord $\$ 125,000$ improvement bonds, the aggregate amount beins $\$ 288,000$, WALLOWA, Wallowa County, Ore.-BOND SALE.-A $\$ 15,000$ issue
funding bonds is reported to have been purchased by an undisclosed investor.
WAMPUM SCHOOL DISTRICT, Laurence County, Pa. - BOND sealed bids until 8 . . . . on July 21 for the purchase of $\$ 6,50041 / \%$ coupon
school bonds. Dated July 11932 . Denom. $\$ 500$. Due one bond annually on July 1 from 1937 to 1949 inci. Interest is payable in Jan, and July.
WARREN, Trumbull County, Ohio--FINANCIAL STATEMENT B. M. Hillyer, City Auditor, has forwarded the following statement in
connection with intention of the city to sell $\$ 13,0005 \% / 2 \%$ bonds on
July 15 , as referred to in $-V$. 135 ,

| Total assessed valuation for 1931 (est.)- |
| :--- |
| Persoal estate....-. $\$ 59,295,850.00$ |
| $19,465,650.00$ |

## Total-................. Indeberal bonded debt

$\$ 78,761,500.00$
$1,720,925.00$
$722,600.17$

$722,600.17$
705,000000
92,00
Cash balance and investments in sinking fund.
 5 V. 134, p. 4697 were awarded to the Warren National Bank, at par
pus a premim of $\$ 50$, equal to 102.33, a basis of about $4.7 \%$. Dated
June 151932 and due 85,000 on June 15 in 1937, 1942 and 1947 .
WAYNE COUNTY (P. O. Corydon), Iowa.-BOND SALE.-It is reported that the Board of Supervisors have entered into an agreement with
Geo. M. Bechtel $\&$ Co of Davenport to finance a $\$ 9.500$ issue of $5 \%$ Geo. M. Bechtel \& Co. of Davenport to finance a $\$ 9,500$ issue of $5 \%$
semi-annualfunding bonds
$\$ 3,000,1940$ and 1941 , and $\$ 3,500$ in 1942 . 1932 . Due on Dec. 1 as follows:
WESTON, Middlesex County, Mas--TEMPORARY LOAN.-The econd National Bank of Boston purchased on July 6 a $\$ 50,000$ revenue
nticipation note issue at $2.40 \%$ discount basis. Due on Nov. 221932 . Bids received at the sale were as follows:
Bidder $\overline{\text { Sational Bank of Boston (successful bidder) .................... } 2.40 \%}$
 WEST ORANGE, Essex County, N. J.- BONDS AUTHORIZED.-has been authorized by the Town Council. WHEATFIELD CIVIL TOWNSHIP, Jasper County, Ind.-BONDS struction bonds offered on June 25 - 1 . 34 , D. . 4196 -was not sold, as no
bids were received. Dated April 25 1932. Due \$1,000 on June 30 from 1933 to 1944 inclusi
WICHITA, Sedgwick County, Kan-BOND OFFERING.-Sealed he purchase of an issue of $16,922.2841 \% \%$ coupon semi-amm, internal mpt. park bonds. Denom. \$1,000, one for \$922.28. Dated July 11932. therk. A certined check $2 \%$ of the bid is required.
WINDSOR LOCKS, Hartford County, Conn.-BONDS NOT SOLD.No hids were recied at the offering on July 8 of $\$ 150,00051 / \%$ bonds,
dated July. 51932 and due $\$ 5,000$ on July 5 from 1933 to 1962 incl.-
V .135 , p. . 66 .
YOUNGSTOWN, Mahoning County, Ohio-BOND OFFERING.HughD. Htandman, Director of Fulinance, will receive sealed bids until 12 m .
(Eastern standard time) on Jury 20 for the purchase of $\$ 320,345.946 \%$ $\$ 314,710.99$ bonds. Due Oct. 1 as follows: $\$ 31,710.99$ in 1933: $\$ 31,000$
from 1934 to 1938 incl., and $\$ 32,00$ from 1939 to 1942 incl.
$5,634.95$ bonds sidewak impt.). Due Ot. 1 as follows: $\$ 1,634.95$
in 1933 , and $\$ 1,000$ from 1934 to 1937 incl. Each issue is dated June 151932 Principal and interest (April and Oct.) re mate a rate other than $6 \%$ expressed in a multiple or the bond


## CANADA, its Provinces and Municipalities

 MONTREAL CATHOLIC SCHOOL COMMISSION, Que.-PROditions have resulted in delaying the proposed flotation of the $\$ 3,500,000$ bond issue authorized by the Provincial Lesisilature last winter, and in allprobability the flotation will be not made before autumn, it was reported probability the flotation w
from Montreal on July 2.
NEWFOUNDLAND (Government of)--LOAN OF $\$ 2,500,000$ FULLY
SUBSCRIBED.-Prime Minister F. Alderdice announced SUBSCRIBED.-Prime Minister F. C . Ahardice announced on July 2 the
 in return for a monopoly on the saie of petroleoum products in the Island The bonds will mature in 1947 , in anticipation of which the Government is obbigated to set aside $\$ 250,000$ each year for interest charges and sinking fund requirements. Proceeds of the bonds will be used to meet interest
ONTARIO (Province of).- $\$ 20,000,000$ BONDS OFFERED FOR of an issue of $\$ 20,000,00051 / 2 \%$ coupon (registerable as to principal) bonds at a price to investors of 97 and accrued interest, the yield per annum being
$5.81 \%$. The bonds are dated July 1932 and mature on July 1 1 1946 . Denoms. $\$ 1,000, \$ 500$ and $\$ 100$. Principal and interest (January and Treasurer in Toronto, or, at holder's ooption, at the Bank of Montreal in
Ottawa, Montreal, Winnipeg, Vancouver, Halifax or St. John, N. B. Bonds are not callable prior to the maturity date indicated and have been E. G. Long, of Toronto. Proceeds of the sale will be applied to the funding of short-term indebtedness created for capita expenditures. Prself is syndicate of banks and investment banking houses. These latter, however, are acting as agents of the Government in accepting subscriptions, on a
commission basis of $1 \%$ as against the rate of approximately $13 \%$ obtained on the $\$ 25.000,000$ loan underwritten by the bankers in January of this
year.-V. i34, p. 887. Protests have been made to provincial officials because of the procedure adopted in the current instance, according to Applications for bonds of the present issue, the official advertisement states, will be received by any branch of any chartered bank in Canada, any branch of the Province or Ontario Savings Office, and by recognized official prospectus containing complete details of the laan. Subscription
and to this loan will be subject to allotment and the list will close, at the discretion of the Treasurer of Ontario
TRURO, N. S. - BOND SALE. - The Acadia Trust Co. of Truro, pewer extension, unemployment relief and concrete pavement bonds at a price or 1962 , There are 344 bounds in 1 s, 000 denoms. and 50 in denoms. of
$\$ 500$. Interest is payable on Jan. and July 2 and $\$ 500$. Interest is payable on Jan. and July 2 .


[^0]:    a The figures of "per cent of operation" for 1931 are based on the annual capacit
    s of Dec, 311930 of 66,089. 570 gross tons for Bessemer and Open-hearth steel ingots, and for 1932 on the annual capacity as of Dec. 311931 of $67,473,630$ gross

[^1]:    a No longer reports weekly clearings．b Clearing house not functioning at present．c Clearing house reopened in Febr
    largest banks．e Due to merger of three leading banks，this figure represents the exchange of checks between fewer institutions，

[^2]:    quitable Invest, unlts

[^3]:    

[^4]:    Surplus, Dec. 31

[^5]:    
    
    
    
     -V. 134, p. 4667; V. 133, p. 4336. 128.

[^6]:    Total, 56 towns $9,6695,653,608 \quad 27,5511409172 \quad 20,5274,893,386 \quad 40,213854,340$
    Includes the combined totals or 10 towns oklano.

[^7]:    The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, July 2, were as follows:

